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PRESSURE MEASUREMENTS ON AN F/A-18 TWIN VERTICAL TAIL IN BUFFETING FLOW

VOLUME IV - BUFFET CROSS SPECTRAL DENSITIES (PART 2)

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ED PENDLETON

AUGUST 1994

FINAL REPORT FOR 04/15/93-08/15/94

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This technical report has been reviewed and is approved for publication.

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Buffeting pressure measurements were made on the vertical tail surface of a full scale F/A-18 aircraft model in the National Full Scale Aerodynamics Complex at NASA Ames Research Center. Test variables included aircraft angle-of-attack, aircraft sideslip angle, and dynamic pressure. Accelerometers were used to obtain vertical tail accelerations. Pressure transducers were mounted on the starboard vertical tail. Steady and unsteady pressures were obtained. Unsteady pressure data were reduced to PSD and CSD forms. Both steady and unsteady RMS pressure coefficients are also presented.

Volume 1 contains the general description of the model, the test program, and highlights of the reduced data. Volume 2 contains steady and unsteady RMS data. Volume 3 contains unsteady PSD results. Volume 4 contains unsteady CSD results.

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Foreword

This report was prepared by the Structural Dynamics Branch, Structures Division, Flight Dynamics Directorate, Wright Laboratory, Wright Patterson Air Force Base, Ohio. The wind tunnel test program described in this report was conducted during a joint NASA, Navy, and Air Force F/A-18 test program conducted at the NASA Ames Research Center. The wind tunnel data taken by Wright Laboratory engineers during the F/A-18 wind tunnel test was acquired in support of Project 2401, "Structural Mechanics", Task 240104, "Vibration Prediction and Control, Measurement, and Analysis" and Work Unit 24010446, F-18 Twin Vertical Tail Buffet. The project engineers for this effort were Mr. Ed Pendleton and Mr. Chris Pettit. Mr. Dansen Brown, a mathematician, provided engineering analysis support for reduction of the test data. Mr. Mike Banford was the lead technician responsible for instrumentation and data collection.

The authors wish to thank the NASA Ames F/A-18 Wind Tunnel Test Team for their cooperation during testing of the F/A-18, especially Mr. Gavin Botha, Ms. Wendy Lanser, Mr. Kevin James, Mr. Roger Stewart, and Mr. Roy Arakaki. The authors also wish to thank Dr. Holt Ashley of RANN Corporation, Mr. Marty Ferman formerly of McDonnell Douglas Corporation and now at Parks College, and Dr. James Olsen for their technical advice and suggestions during the preparation of this report. The authors further thank Mr. Larry Dukate for his assistance in reducing test data; and Mr. Mike Hart, Mr. Scott Harris, and Mr. Dick Talmadge for their technical assistance during the instrumentation phase of the test program.

This manuscript was released in August 1994 for publication as a Technical Memorandum. This report covers technical work conducted from March 1993 through August 1994.

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Section I

Introduction

Contemporary twin-tail fighter aircraft may encounter high frequency empennage vibrations caused by flow emanating from the forebody or wings during high angle-of-attack maneuvering. This turbulent flow occurs when the air flow on the forebody or upper wing surfaces becomes detached at high angles of attack. The separated flow becomes turbulent, resulting in fluctuating pressures on the wings and other surfaces in the flow path.

The induced unsteady pressures, commonly referred to as buffet, are broad-band random fluctuations having predominant frequencies associated with the primary airflow characteristics of the aircraft. These primary airflow properties may include, but are not limited to, vortex flow from engine inlets, sharp corners, and highly swept lifting surfaces. In the current application, the turbulent flow excites tail surfaces embedded in the flow, and large oscillatory structural responses result at the resonant frequencies of the tail. After prolonged exposure to this flow environment, the tail structure can begin to fatigue and repairs must be initiated. The maintenance costs and aircraft down time associated with these repairs are often quite high. To reduce these costs, the tail structure and associated equipment must be designed to both minimize and tolerate these oscillatory responses.

One twin-tail fighter aircraft that often encounters tail buffet when conducting air combat maneuvers at high angles-of-attack is the F/A-18. In an effort to quantify the F/A-18 tail buffet loads and to provide data for use in the development of potential solutions to counter the twin tail buffet problem, wind tunnel tests were conducted to measure the aerodynamic pressures on the twin tails of an F/A-18. Buffet pressures and the resulting structural vibrations of the vertical fins were obtained over a range of angle of attack and sideslip conditions.

Volume IV of this technical report presents the Cross Spectral Densities (CSDs) of the unsteady pressures and accelerations measured on the F/A-18's vertical tails during selected wind tunnel test conditions. This volume is bound in two parts: Part 1 contains various pressure

and acceleration cross spectral densities from the $\alpha = 20°$, $\beta = 0°$ test conditions, and Part 2 presents CSDs from the $\alpha = 32°$, $\beta = 0°$ test conditions. Volume I of this report presents a general description of the full scale aircraft model and the test program. Volume II presents results from both steady and unsteady pressures, obtained during high buffet flow conditions. Volume III of this technical report presents the Power Spectral Densities (PSD) of the measured aerodynamic pressures and accelerations.

Section II

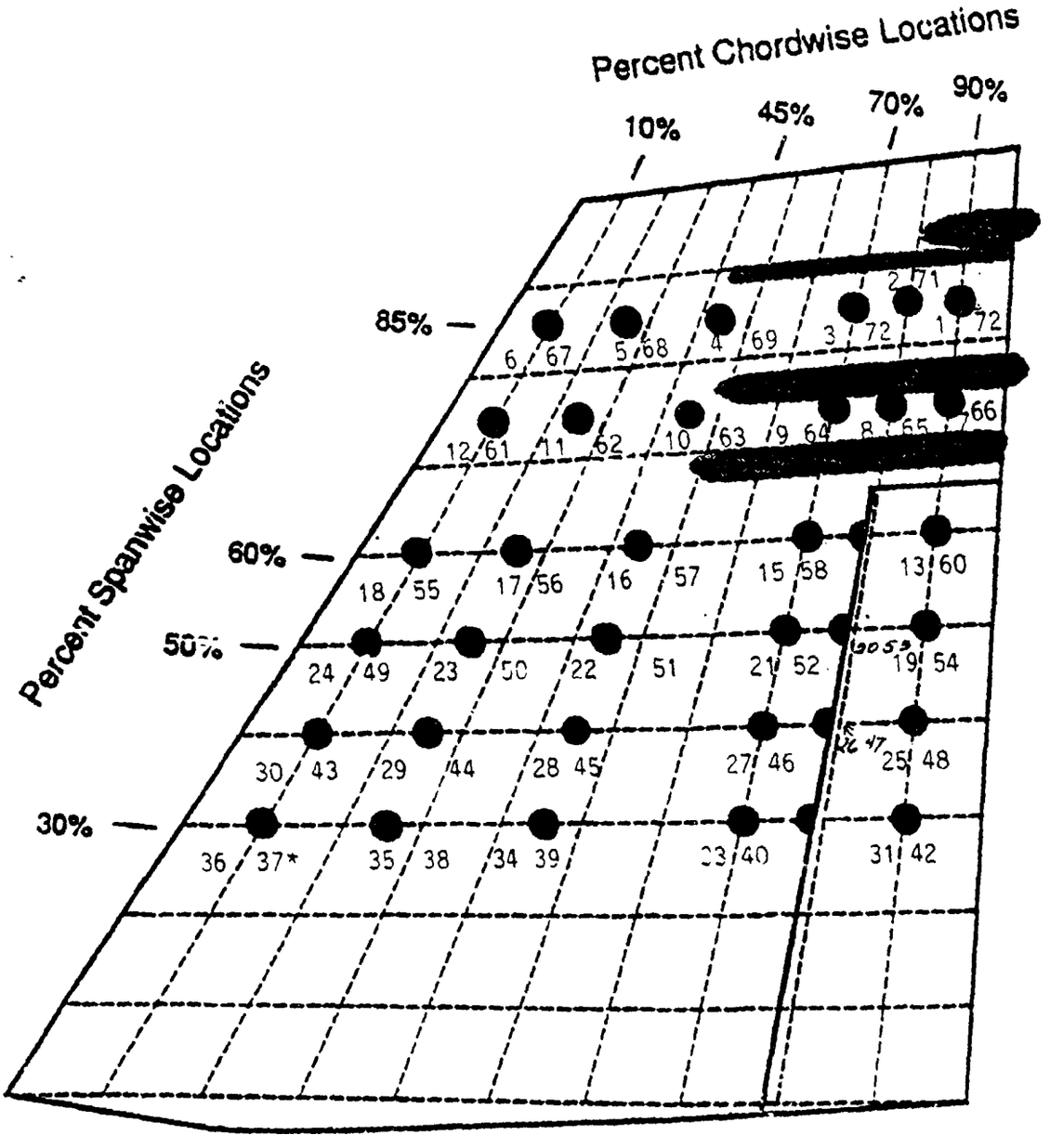
Cross Spectral Densities of Unsteady Pressure Coefficients and Accelerations

The wind tunnel buffet tests were conducted during a ten day period in August 1993 at the NASA Ames NAFC 80-by-120 foot tunnel in Mountain View, California. Unsteady pressure measurements, as well as acceleration data, were obtained for sixty-three (63) test conditions. Four of the test conditions were at a dynamic pressure of 20 lb/ft^2, and fifty-nine of the conditions were at the maximum tunnel dynamic pressure of 33 lb/ft^2. During the tests, pressure measurements were collected as the static angle-of-attack, α, was varied through a range from 20 to 40 degrees at zero sideslip. Measurements were also obtained as the static aircraft sideslip angle, β, was varied from -16 to +16 *deg* at both 30 and 35 *deg* angle-of-attack. Measurements were taken both with and without the LEX fence both deployed.

Figure 1 shows the Kulite microphone pressure transducer locations along the F/A-18's twin vertical starboard tail. The station number for each pair of inside and outside transducers is equivalent to the number for each outboard transducer. Accelerometers were located on both starboard and port tails at the tails' tips close to the leading and trailing edges.

At each test condition, steady and unsteady pressure data were recorded for 30 *sec* with the data acquisition system's multiplexers operating in the direct current (DC) and alternating current (AC) modes, respectively. Seventy-two channels of pressure data and four channels of acceleration data were recorded.

Pressure differential time histories were computed for each pressure transducer pair at each location by subtracting the outer time history from the inner time history. These data and the acceleration data were converted to the frequency domain using Fast Fourier Transform techniques. A transform size of 2048 resulted in a frequency resolution of approximately $\Delta f = 0.8$ *Hz*. A Hanning window was applied to reduce the bandwidth leakage, and an average of 22



● — Pressure Transducer Locations, both sides of tail fin

▬ — Surface Obstructions

*36 37 - Outboard Tranducer # - Inboard Tranducer #

Figure 1. Six by six grid of pressure transducers.

transforms with a 50% overlap was used to increase statistical confidence. Power Spectral Densities (PSDs) were then computed from the Fourier transforms, and the results were plotted from 2 *Hz* to 120 *Hz*. The total record time of T = 15 *sec* was determined to be sufficiently long with a sampling interval of Δt = 611.77 μsec. The resulting PSDs may be found in Volume III of this report.

Cross Spectral Densities (CSDs) were computed for the α = 20° and 32°, zero sideslip test conditions, both with and without the LEX fence deployed. For each of these conditions, the coherence and phase angle relations between several quantities were calculated. The combinations of measured variables that were compared using cross spectral analysis included:

i. Differential pressure coefficients at pressure transducer stations i and j, $CSD(\Delta p_i, \Delta p_j)$, where $i,j = 1,2,\ldots,36$.

ii. Pressure coefficients on the inside and outside surfaces at each pressure transducer station, $CSD\left[(p_{in}, p_{out})_i\right]$ where $i = 1,2,\ldots,36$..

iii. Fin-tip accelerations from accelerometers S1, S2, P1, and P2. Note that S1 and S2 are the starboard fore and aft accelerometers. P1 and P2 are defined similarly for the port fin.

iv. Differential pressure coefficient at 10% chord, 85% span and each of the fin-tip accelerations, $CSD(\Delta p_{6,67}, \ddot{z})$, where the subscript "6,67" indicates the difference between the pressure coefficients at transducer 6 and 67 in Figure 1. This comparison was directed toward a preliminary examination of motion-induced pressures (see Page 43 of Volume I). No analysis of this effect is included here since the primary purpose of this report is to organize and present the test data.

The cross spectral densities were computed using standard FFT techniques similar to those described above for the PSDs.

Following the wind tunnel test, a post-test inspection of the instrumentation was conducted to evaluate the condition of each pressure transducer. The inspection revealed that the

wire from transducer #26 had severed. All remaining transducers appeared functional, but some were slightly fouled with residue from test fogging mixture.

Reduction of the raw signals from data also revealed clues about transducer condition. Steady and unsteady data plots reduction confirmed that transducer #26 had been inoperative during the entire wind tunnel test. These pressure plots also indicated that transducer #22 had been functional for only a portion of the test and was inoperative for data records 66-79.

Steady pressure differences across the fin determined using transducer pairs #20 and #53 and #29 and #44 appeared to be inconsistent with the steady data from the other stations' transducers. Unsteady RMS pressure differences across the fin determined using transducer pairs #29 and #44 also appeared to be inconsistent with the unsteady RMS data from the other stations' transducers. Further inspection of the raw signals from these transducer pairs indicated that the signals from transducers #20, #53 and #44 were inconsistent with the signals from the other transducers.

Overall, the conclusion from evidence gathered during the post test inspections and steady and unsteady data reduction is that transducers #26 was nonfunctional for all records, transducers #20, #44 and #53 were functioning improperly for all records and #22 was nonfunctional for data records 66-79.

Differential Pressure Coefficient

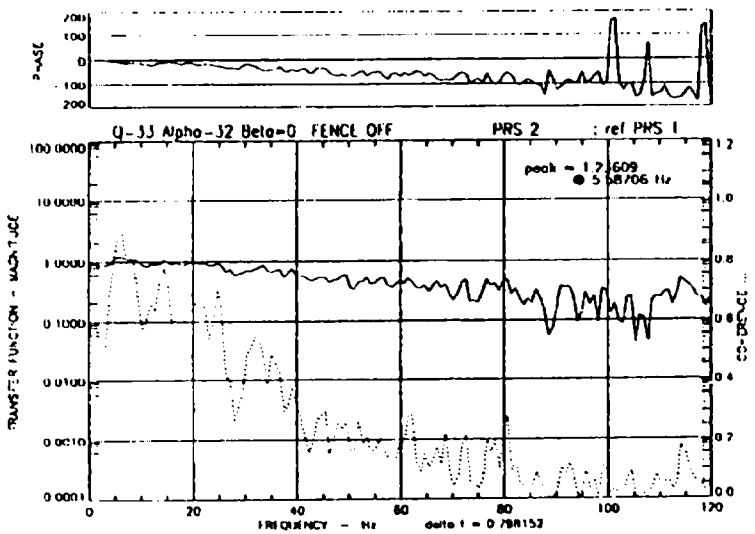
Cross Spectral Densities

$\alpha = 32°, \beta = 0°, Q = 33\ psf$

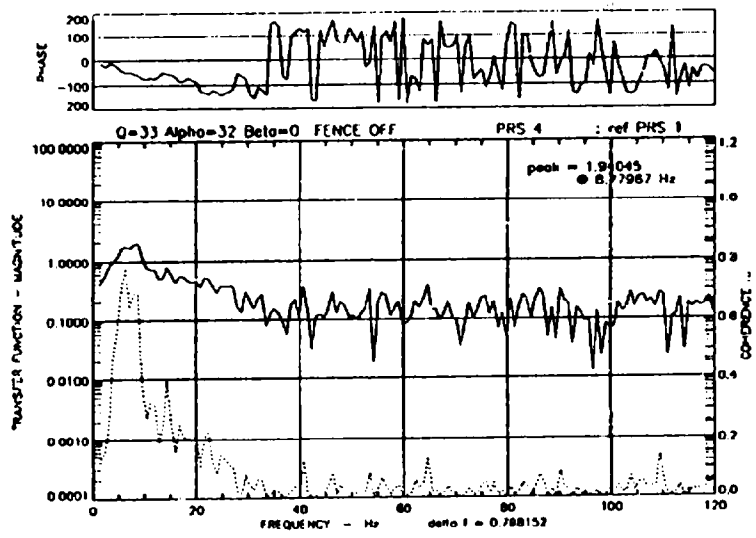
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Within each quadrant of the page, the phase angle is displayed as the upper plot, and the coherence appears on the right-hand axis of the lower plot. The transducers being analyzed are listed near the upper right of each chart. Refer to the transducer reference numbers displayed in Figure 1.

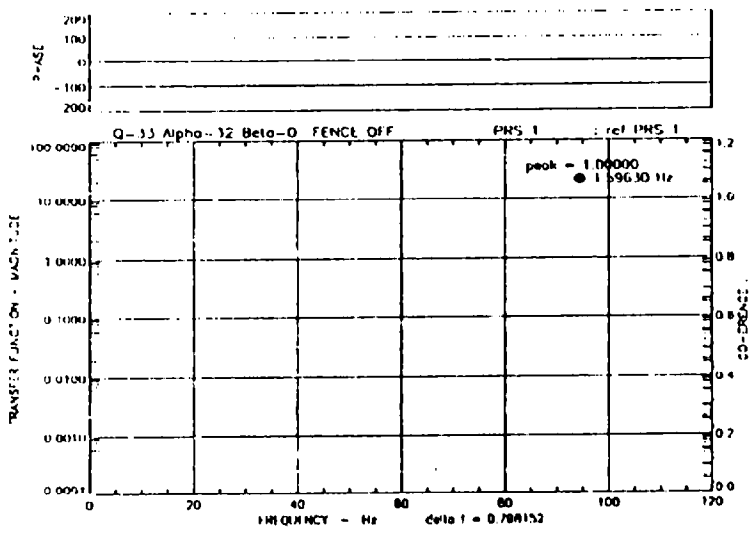
F 18 Tail Buffet Test



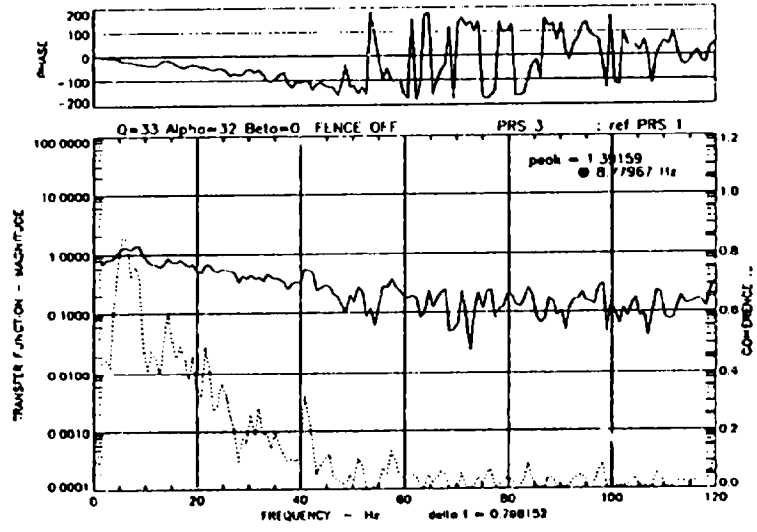
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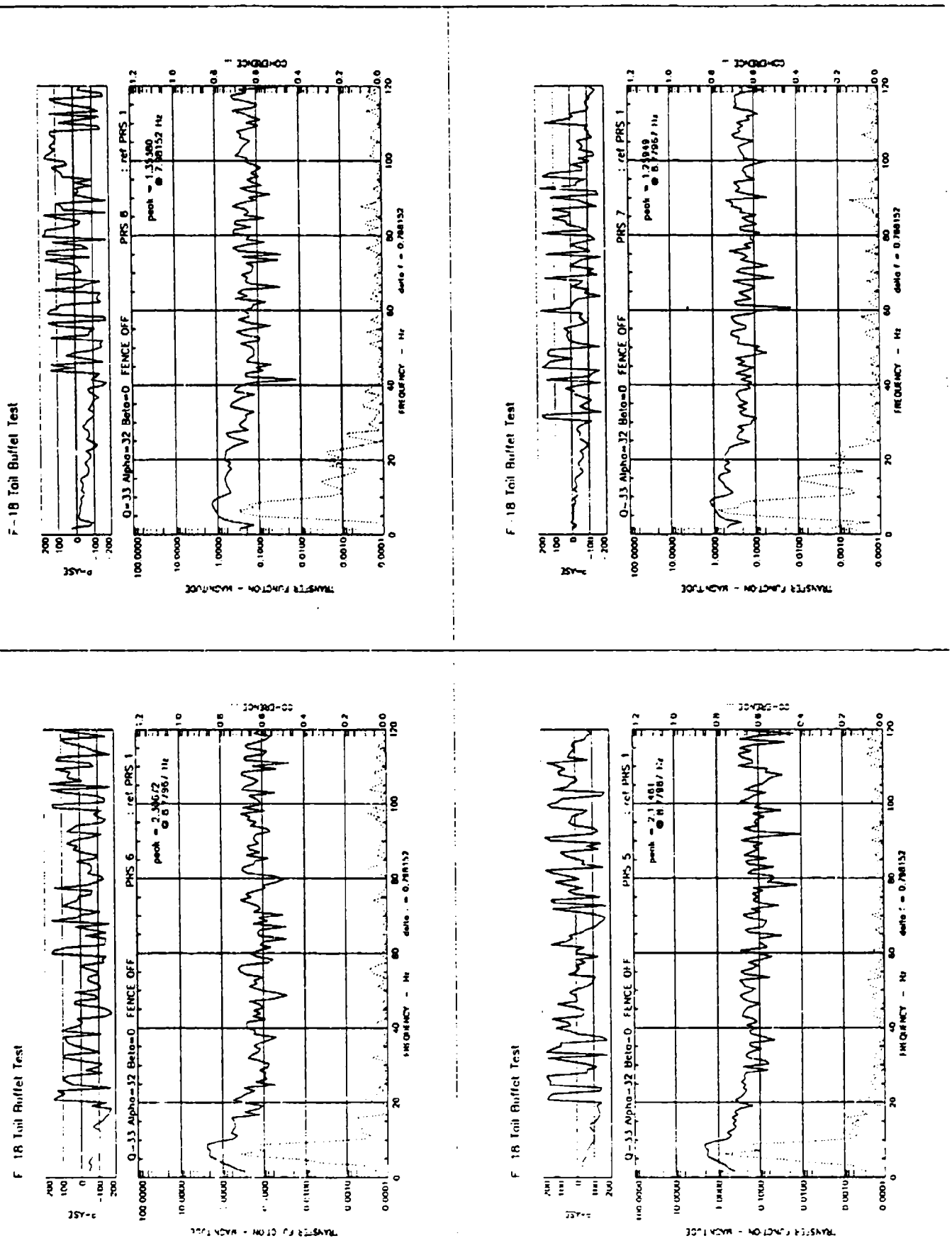


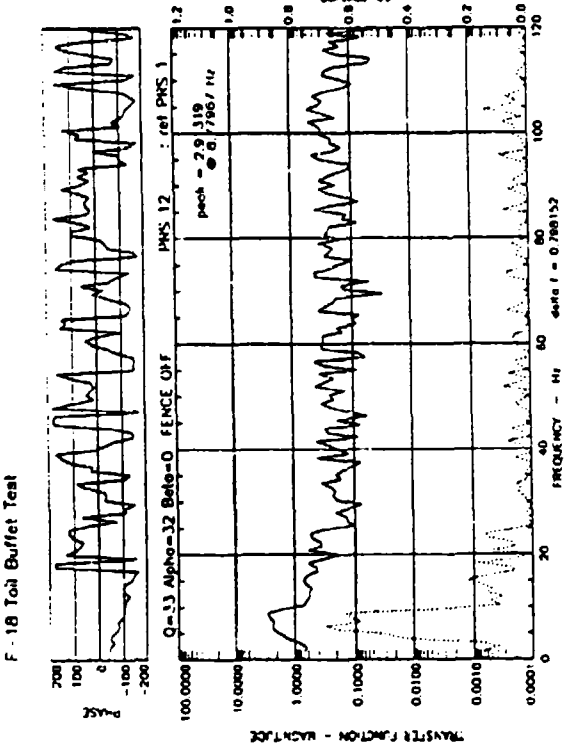
F 18 Tail Buffet Test

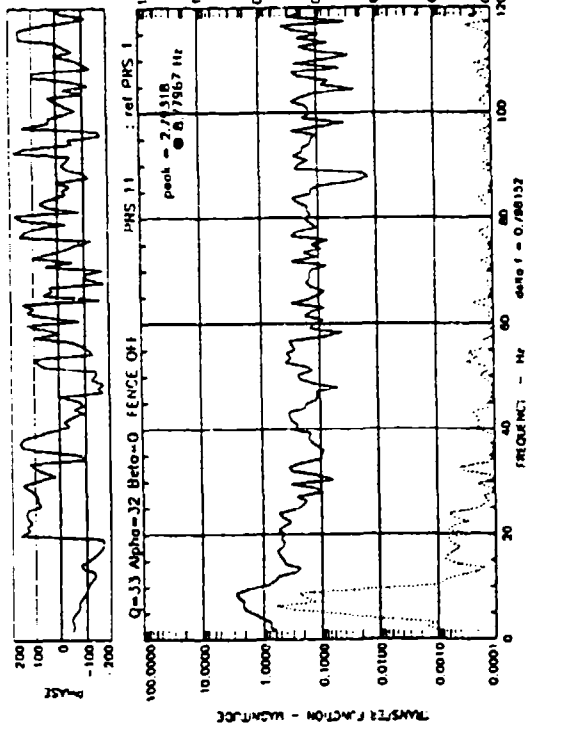


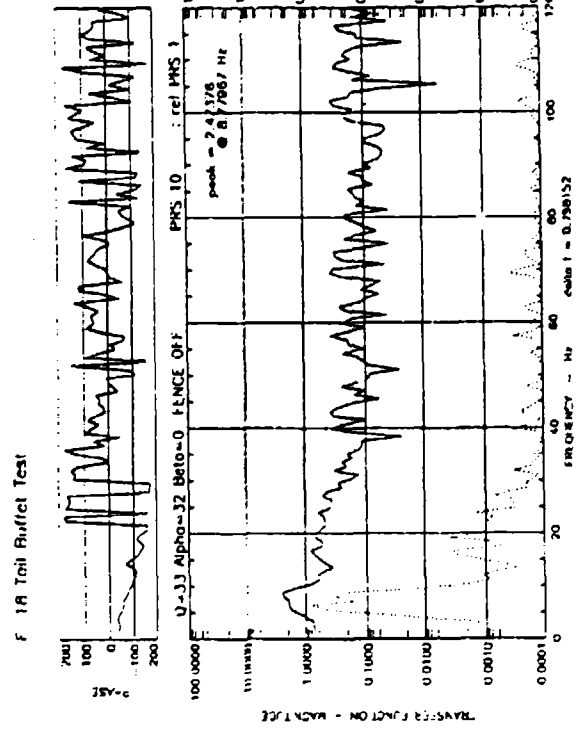
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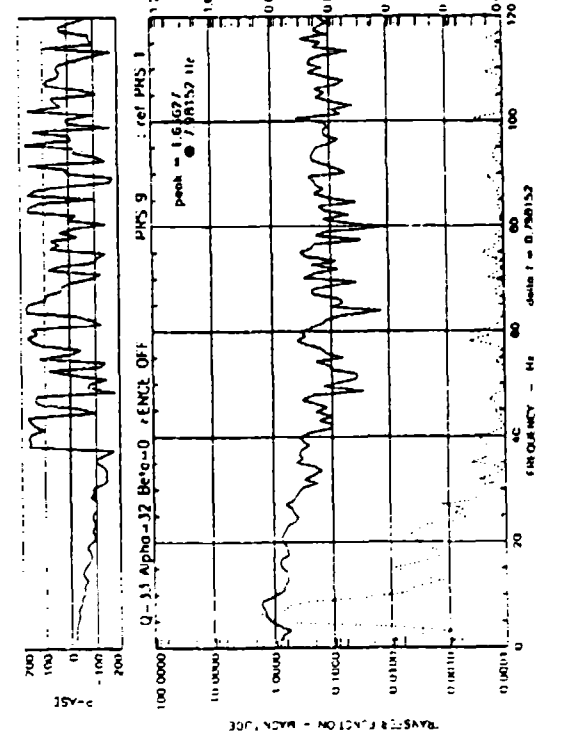


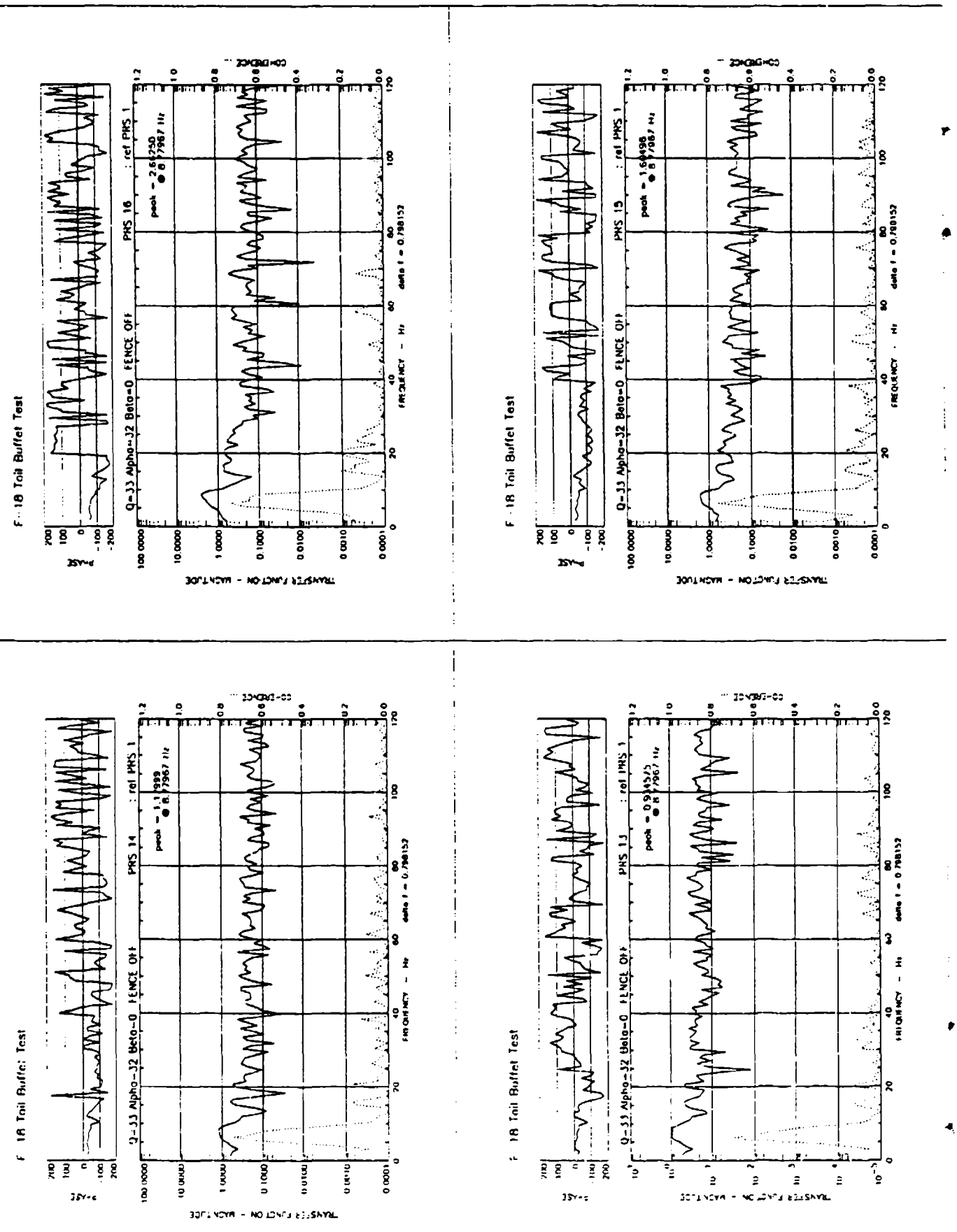

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PRS 8 : ref PRS 1
peak = 1.35980
@ 7.98152 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 7 : ref PRS 1
peak = 1.21949
@ 8.77967 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
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Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 6 : ref PRS 1
peak = 2.36672
@ 8.77967 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152
F-18 Tail Buffet Test
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peak = 2.11401
@ 8.77967 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 12 : rel PHS 1
peak = 2.9319
@ 8.7967 Hz
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FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
P-ASE

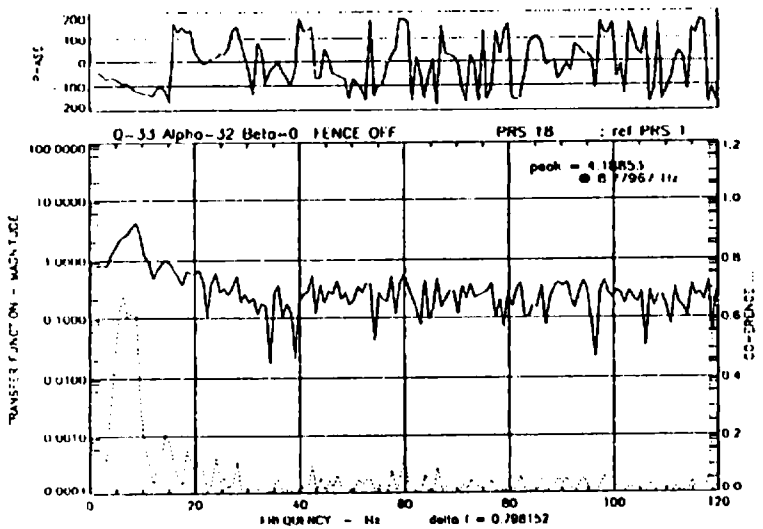

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PHS 11 : rel PHS 1
peak = 2.4318
@ 8.7967 Hz
delta f = 0.780152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
P-ASE


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 10 : rel PHS 1
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@ 8.7967 Hz
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COHERENCE
P-ASE

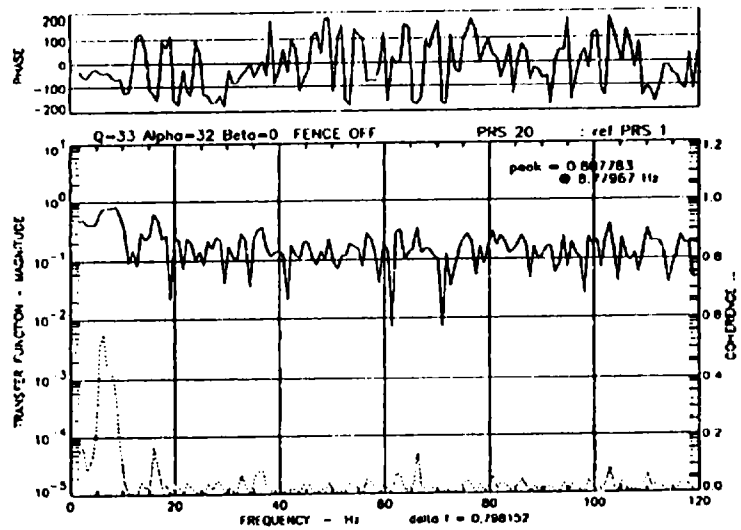

F-18 Tail Buffet Test
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peak = 1.6427
@ 7.8152 Hz
delta f = 0.780152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
P-ASE


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE Off
PHS 16 : ref PHS 1
PHS 15 : ref PHS 1
PHS 14 : ref PHS 1
PHS 13 : ref PHS 1
FREQUENCY - Hz
PHASE
COHERENCE

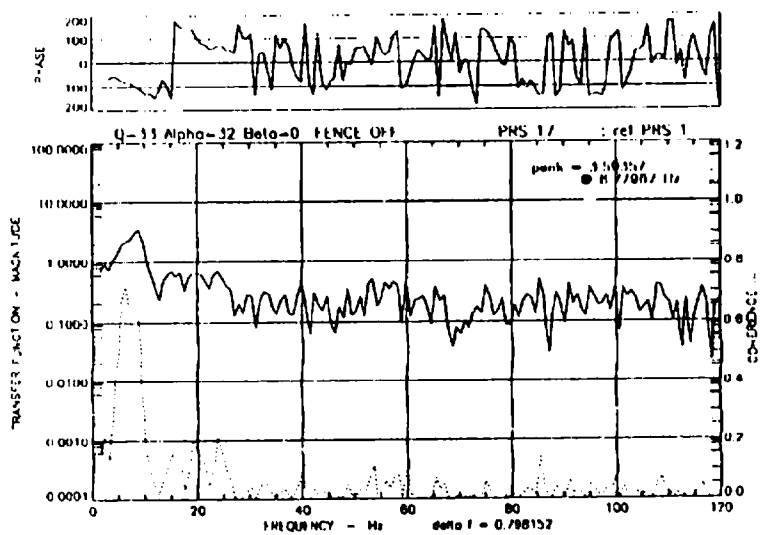
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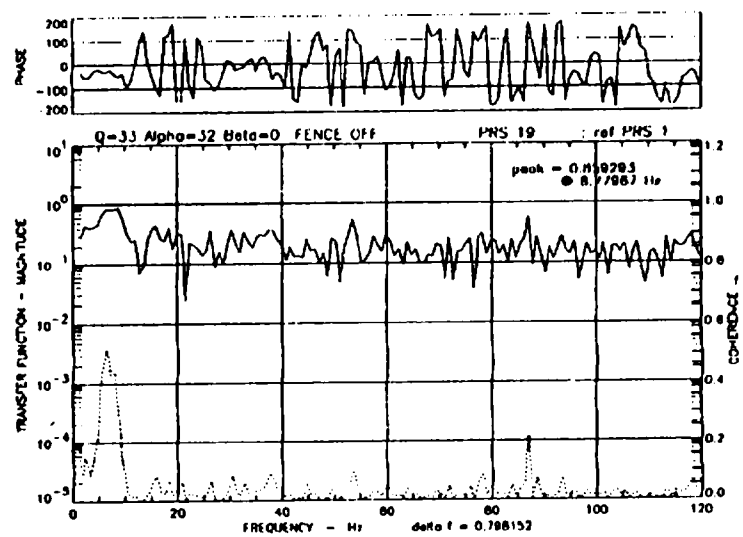
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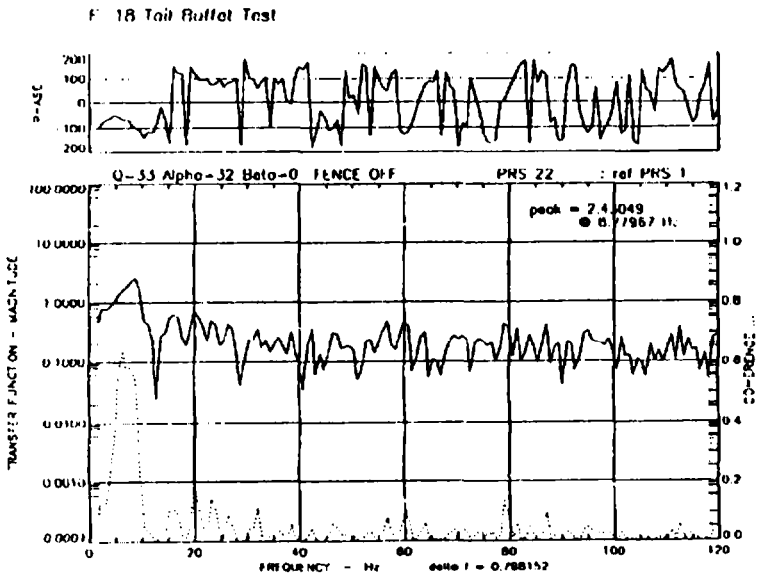


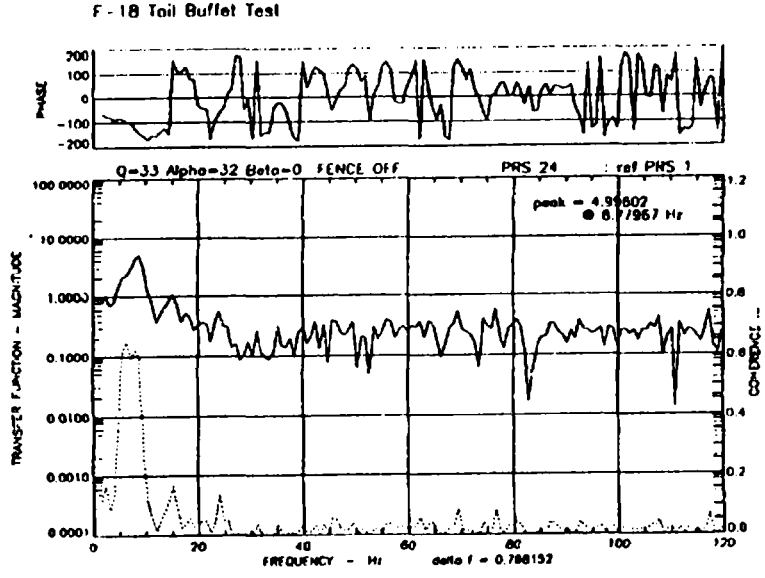
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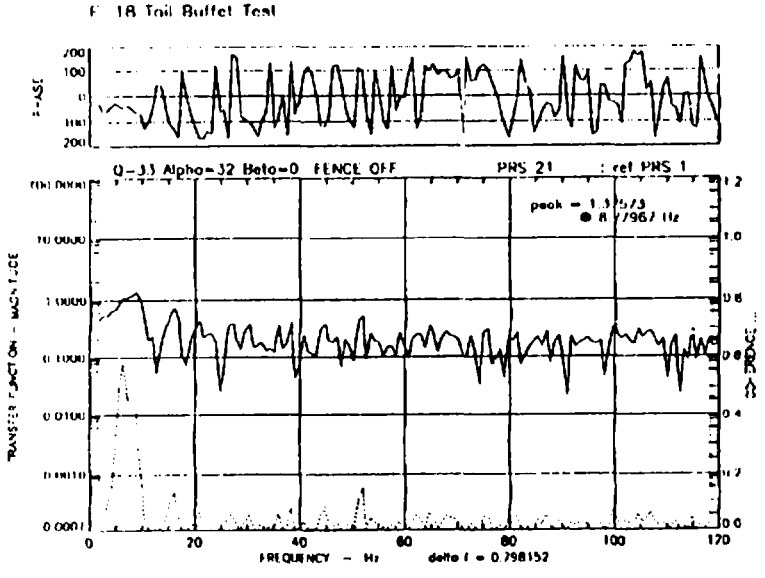


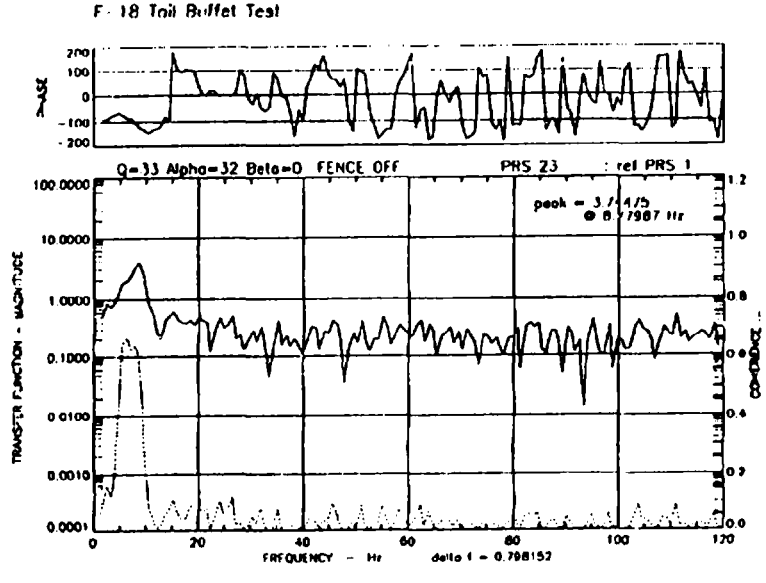
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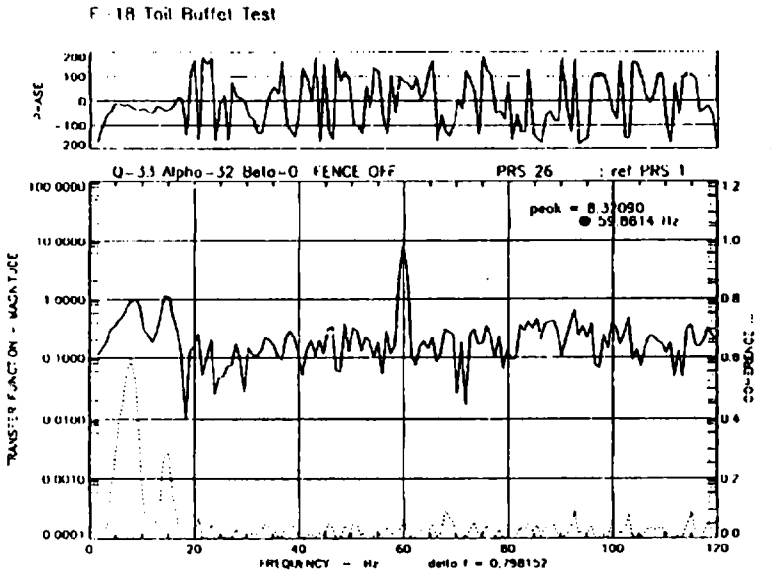


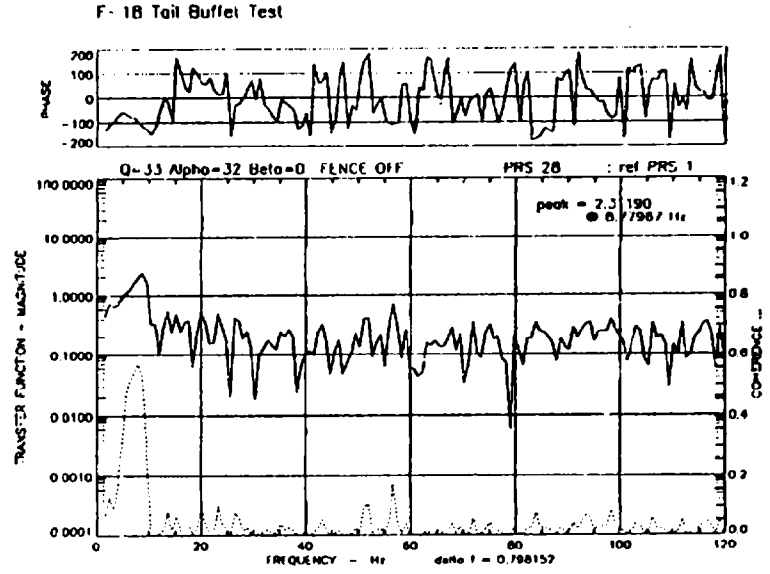

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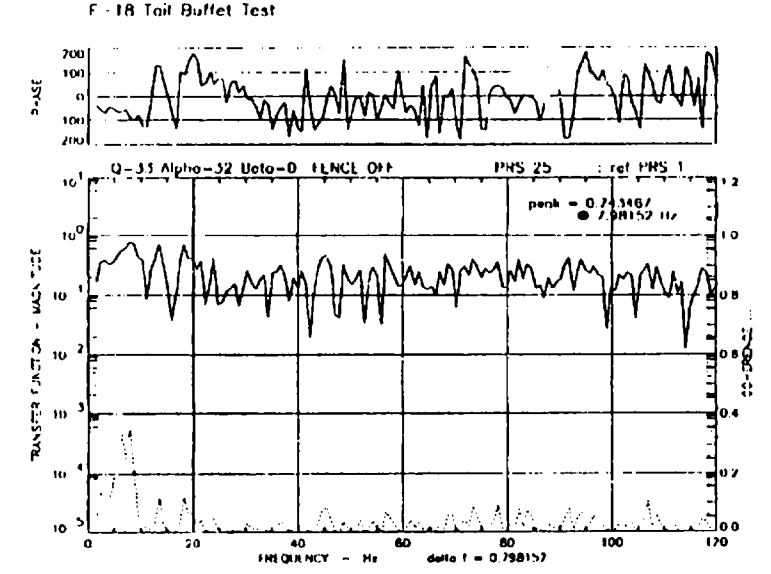

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PHASE
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: ref PRS 1
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@ 6.7967 Hz
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COHERENCE
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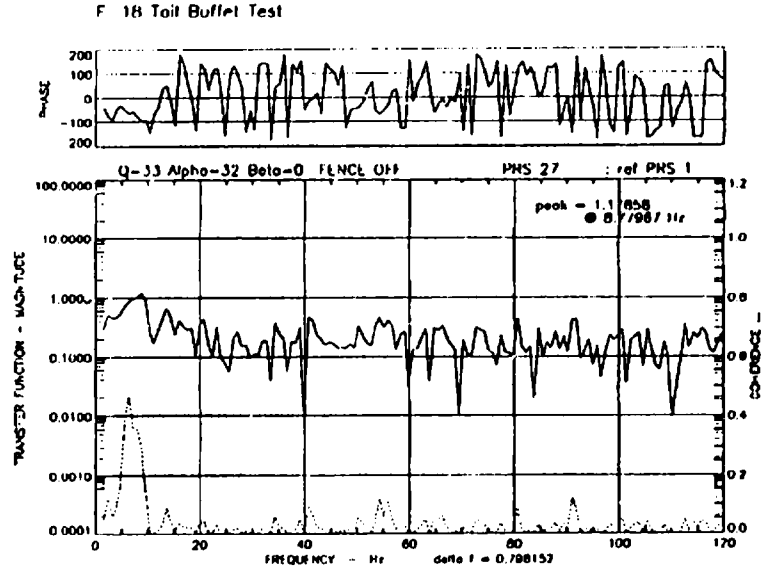

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: ref PRS 1
peak = 1.3
@ 6.7
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152

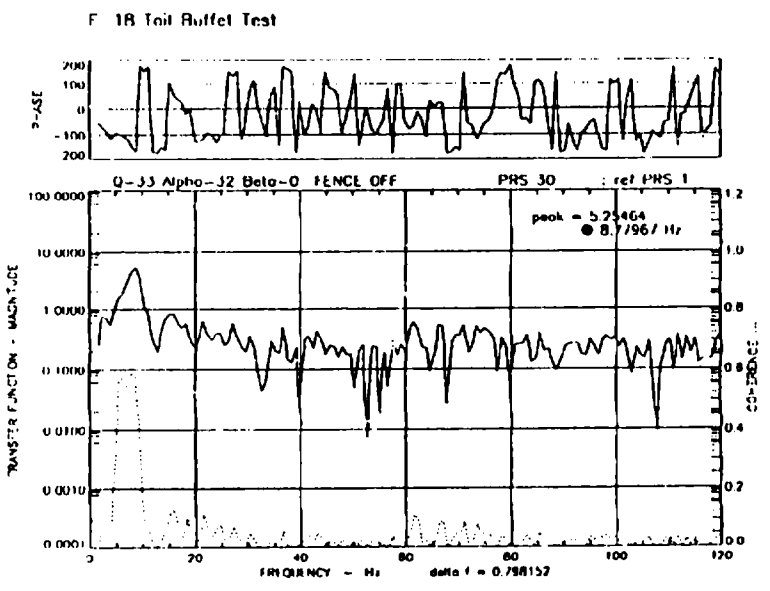

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 23
: ref PRS 1
peak = 3.7
@ 6.7
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152

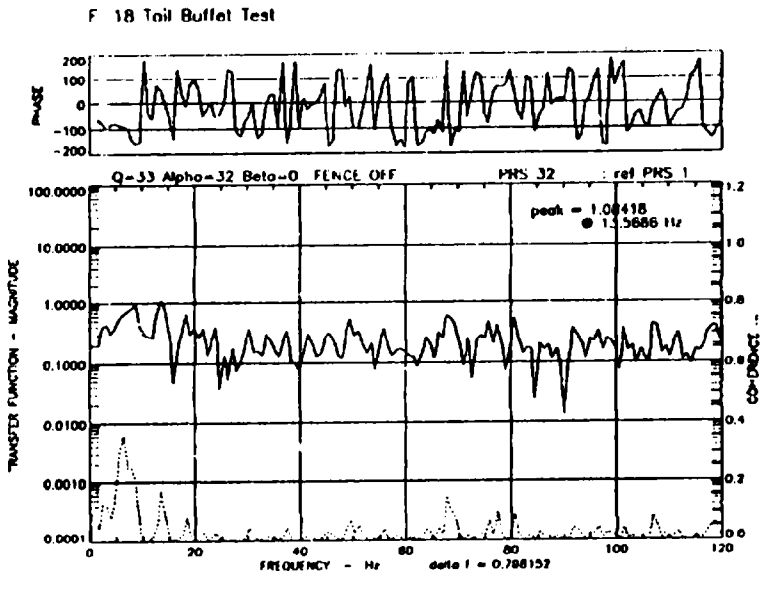

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 26
: ref PRS 1
peak = 8.32090
@ 59.8614 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152

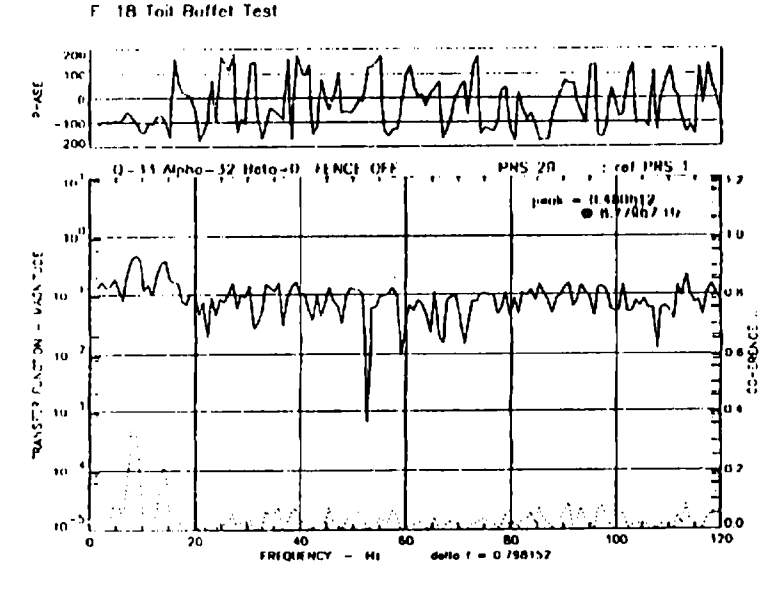

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 28
: ref PRS 1
peak = 2.31190
@ 8.77987 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152

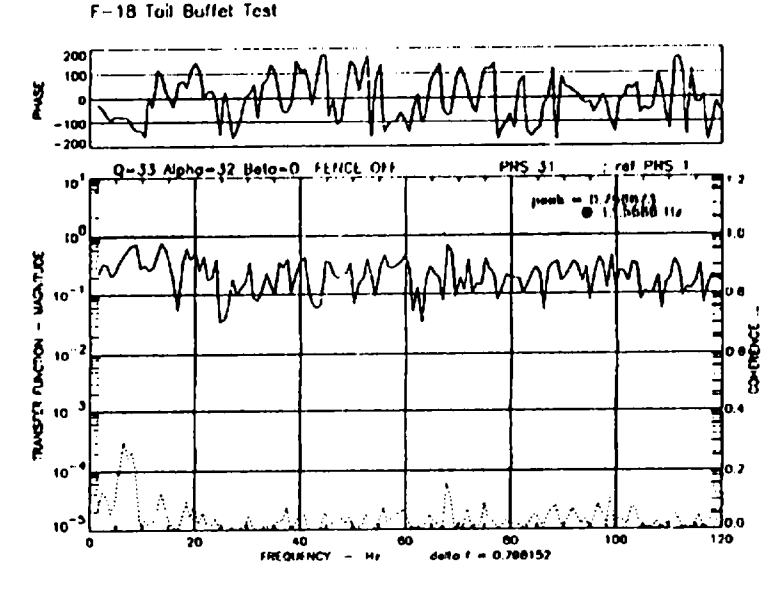

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 25
: ref PRS 1
peak = 0.743467
@ 7.98152 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152


F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 27
: ref PRS 1
peak = 1.11858
@ 8.77987 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152

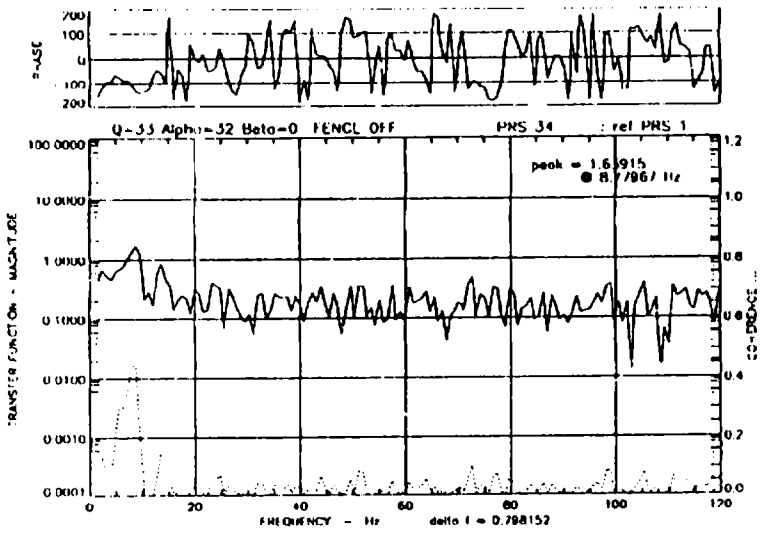

F 18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 30
: ref PRS 1
peak = 5.25464
● 8.7967 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152


F 18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 32
: ref PRS 1
peak = 1.08418
● 13.5686 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152

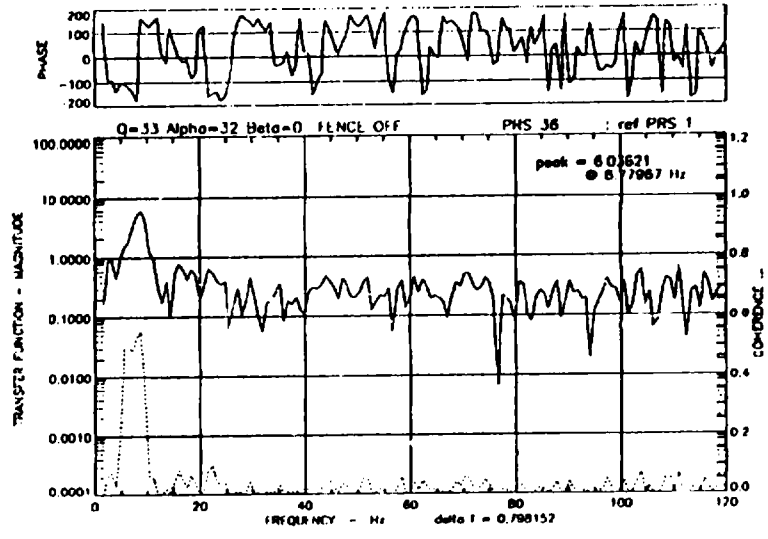

F 18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 28
: ref PRS 1
peak = 0.680112
● 8.7967 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152


F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 31
: ref PRS 1
peak = 0.796967
● 13.5686 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152

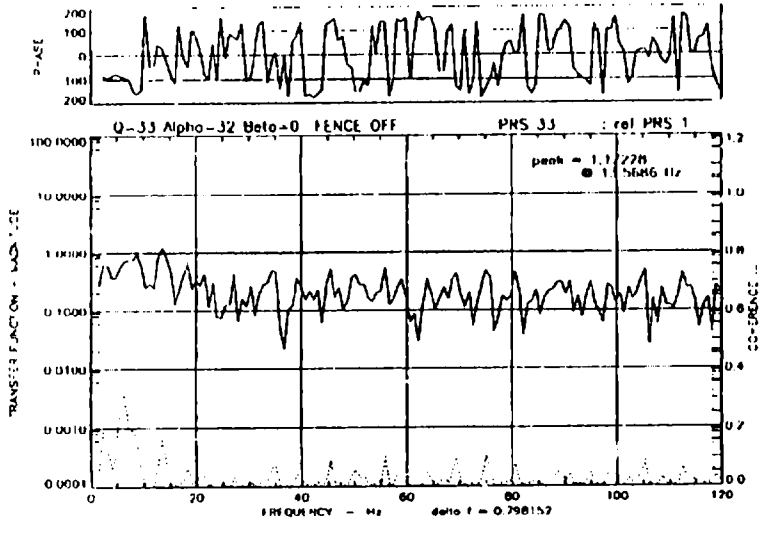
F-18 Tail Buffet Test



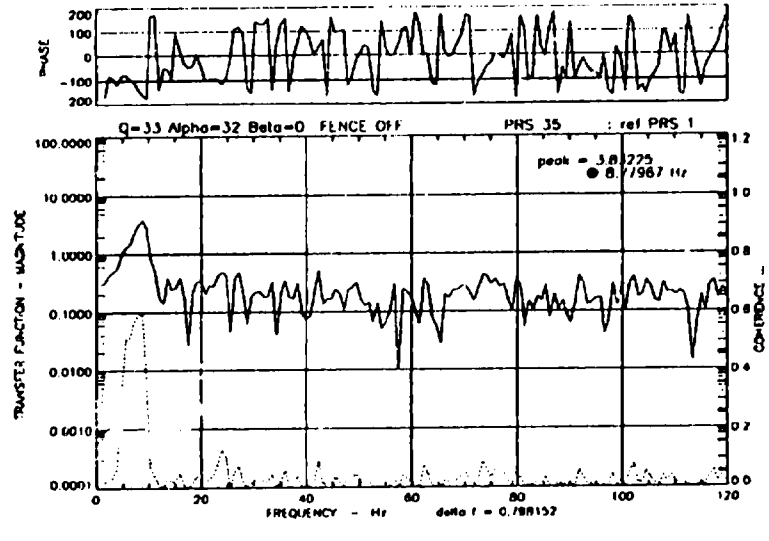
F-18 Tail Buffet Test

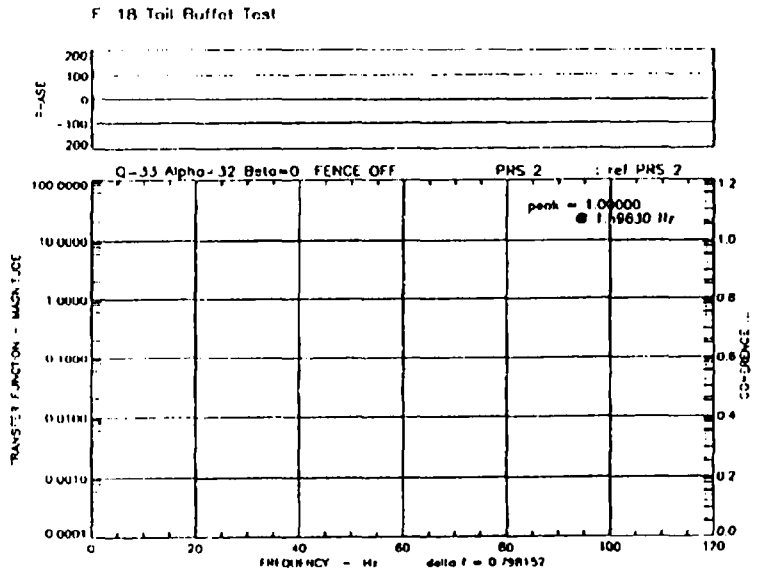


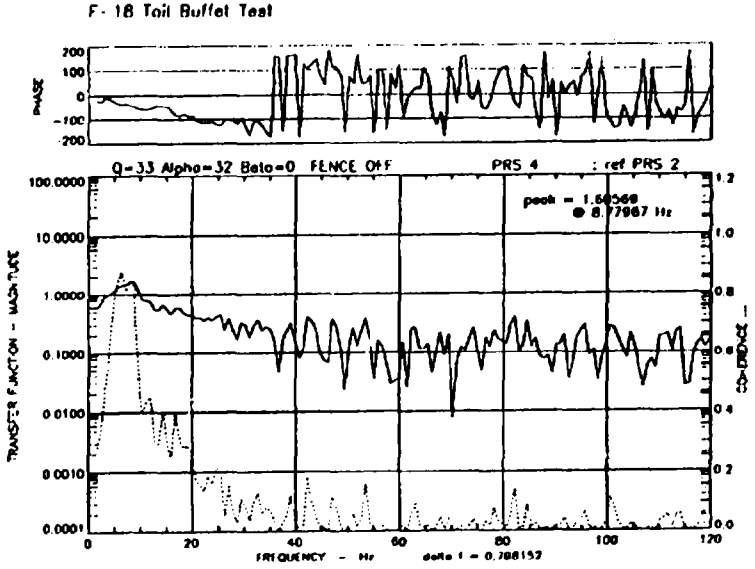
F-18 Tail Buffet Test

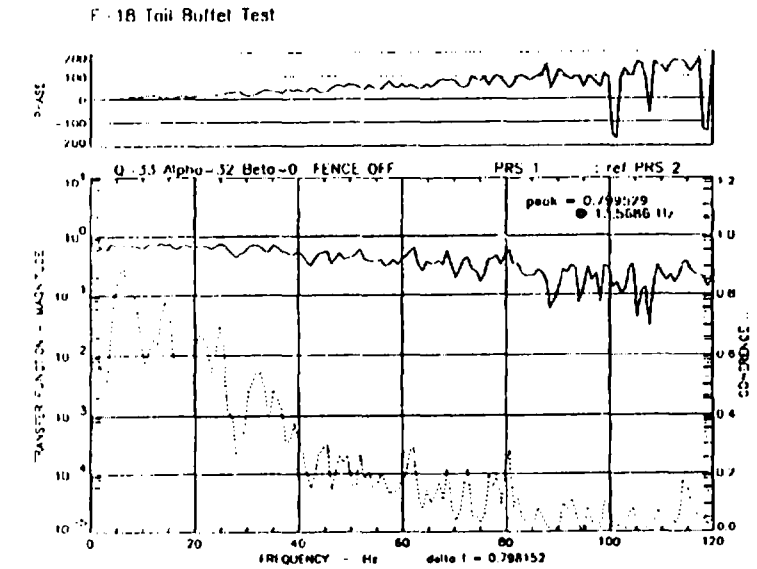


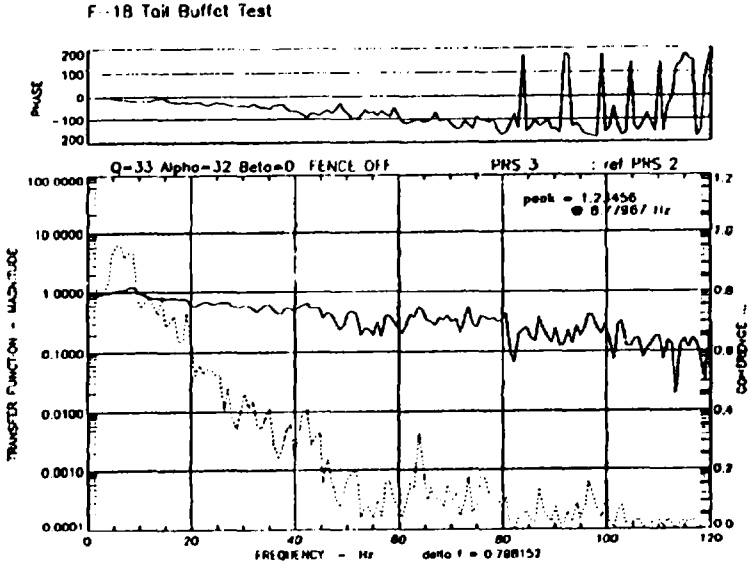
F-18 Tail Buffet Test



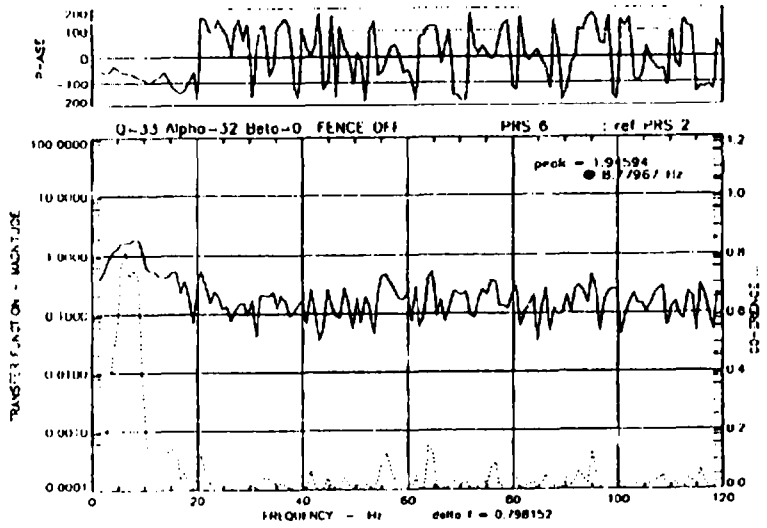

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 2
: ref PRS 2
peak = 1.00000
@ 1.49630 Hz
FREQUENCY - Hz
delta f = 0.798152


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 4
: ref PRS 2
peak = 1.60366
@ 8.77967 Hz
FREQUENCY - Hz
delta f = 0.798152

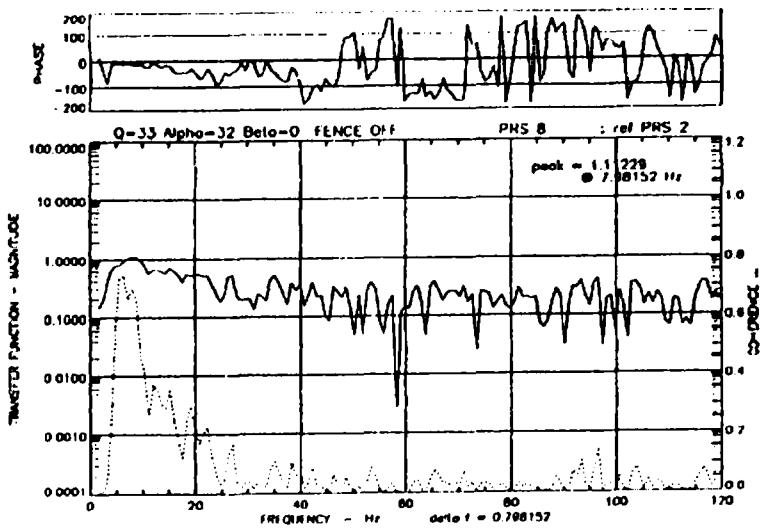

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 1
: ref PRS 2
peak = 0.799179
@ 1.56866 Hz
FREQUENCY - Hz
delta f = 0.798152


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 3
: ref PRS 2
peak = 1.23456
@ 8.77967 Hz
FREQUENCY - Hz
delta f = 0.798152

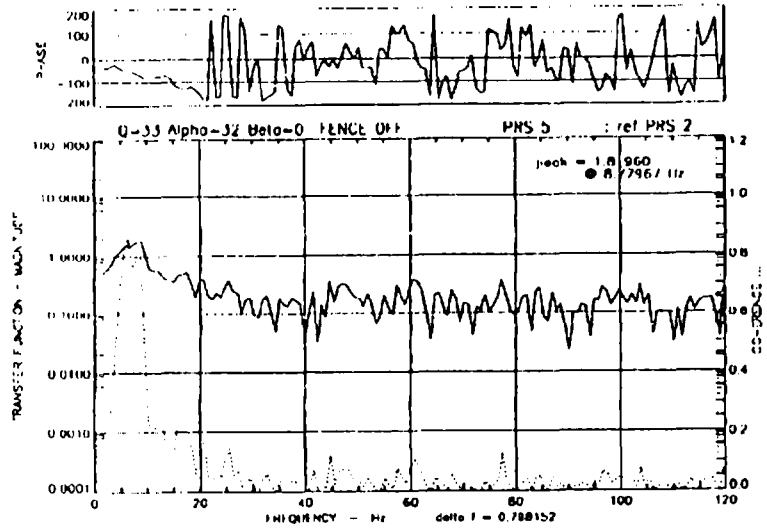
F-18 Tail Buffet Test



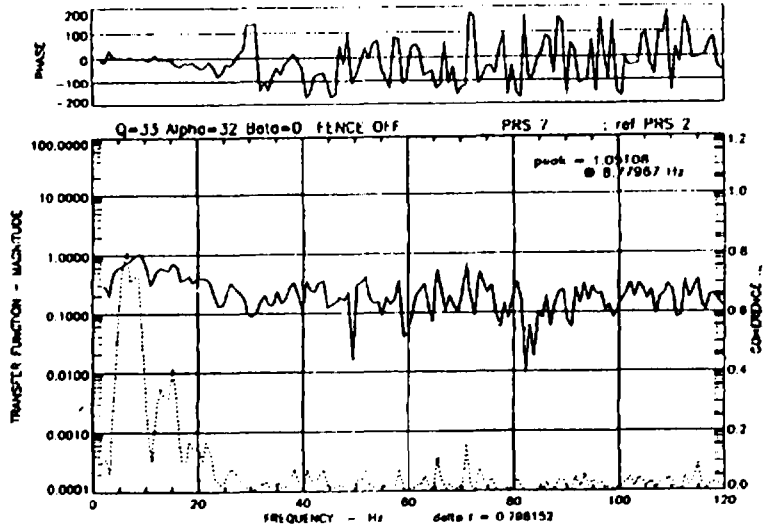
F-18 Tail Buffet Test

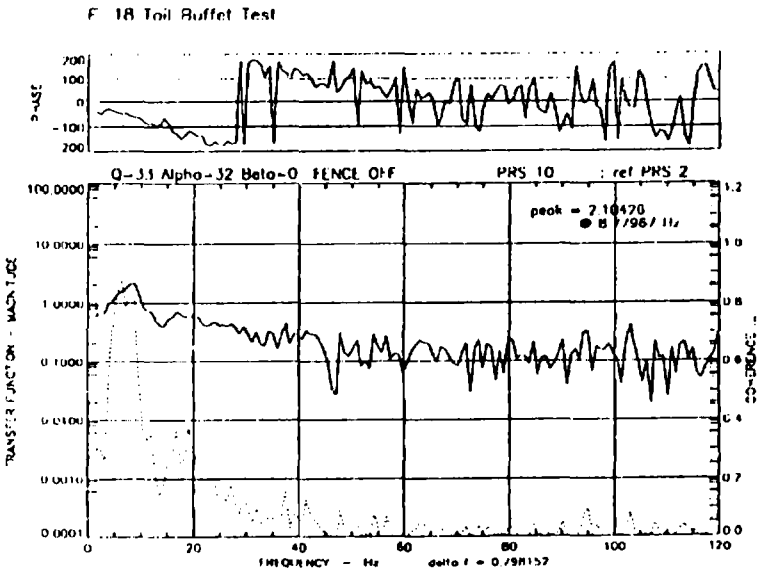


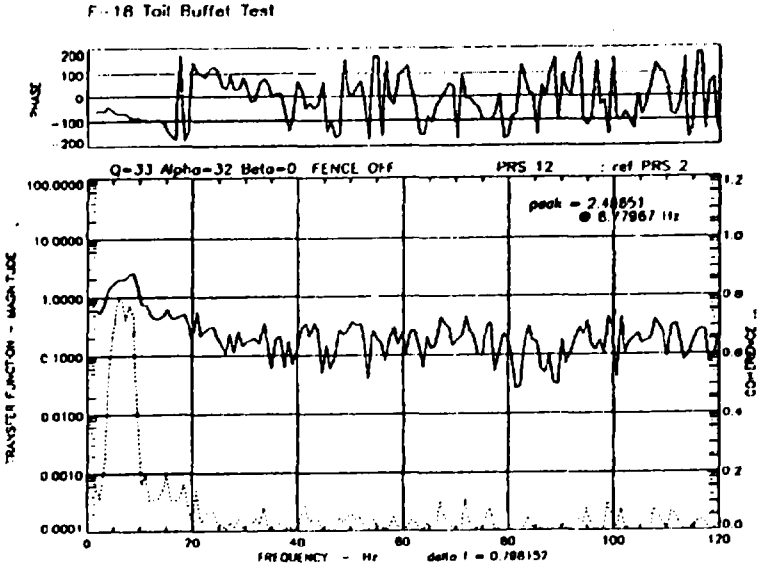
F-18 Tail Buffet Test

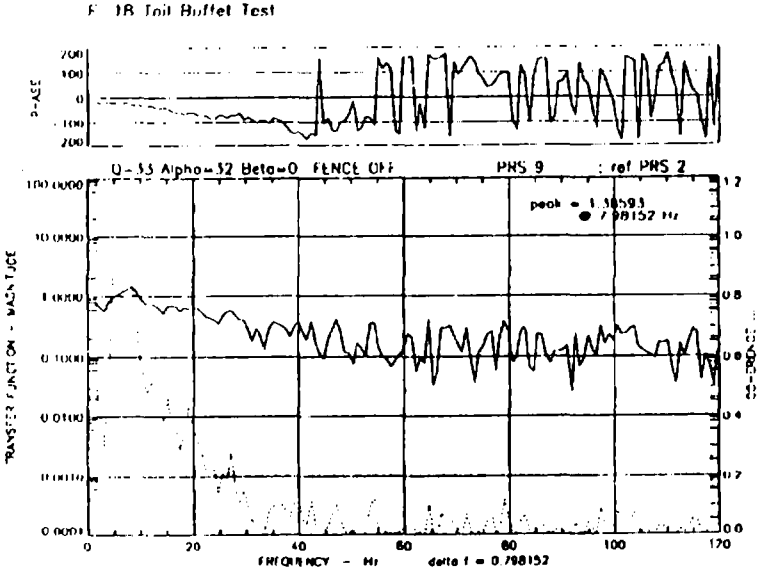


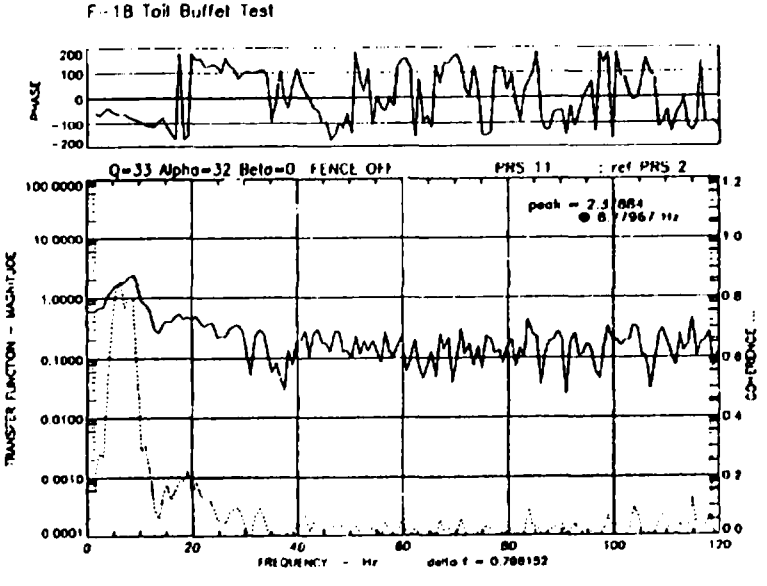
F-18 Tail Buffet Test



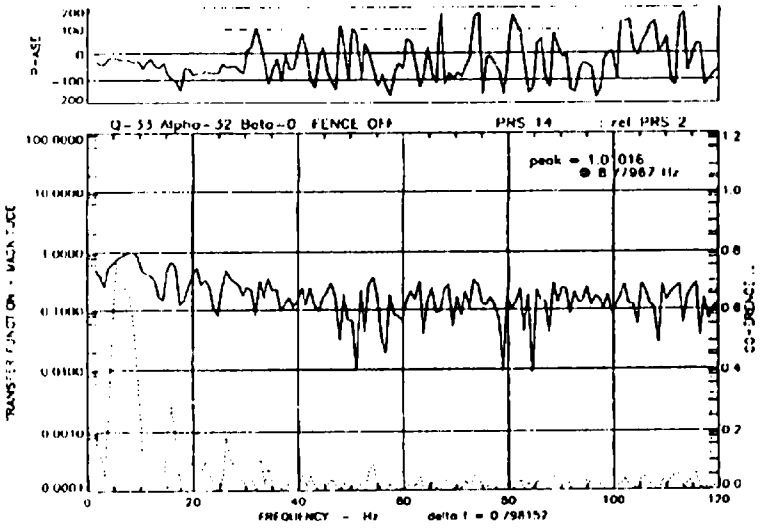

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 10
: ref PRS 2
peak = 2.10470
@ 6.77967 Hz
TRANSFER FUNCTION - MAGNITUDE
FREQUENCY - Hz
delta f = 0.798152


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 12
: ref PRS 2
peak = 2.40851
@ 6.77967 Hz
TRANSFER FUNCTION - MAGNITUDE
FREQUENCY - Hz
delta f = 0.798152

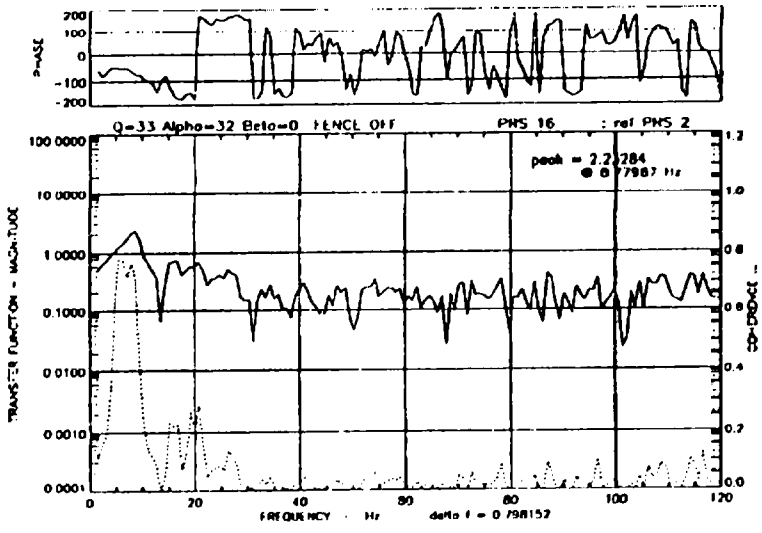

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 9
: ref PRS 2
TRANSFER FUNCTION - MAGNITUDE
FREQUENCY - Hz
delta f = 0.798152


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 11
: ref PRS 2
peak = 2.31884
@ 6.77967 Hz
TRANSFER FUNCTION - MAGNITUDE
FREQUENCY - Hz
delta f = 0.798152

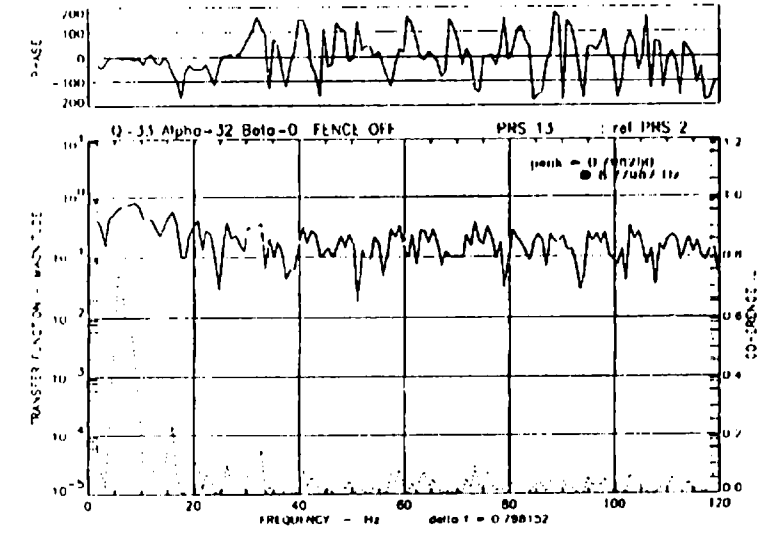
F-18 Tail Buffet Test



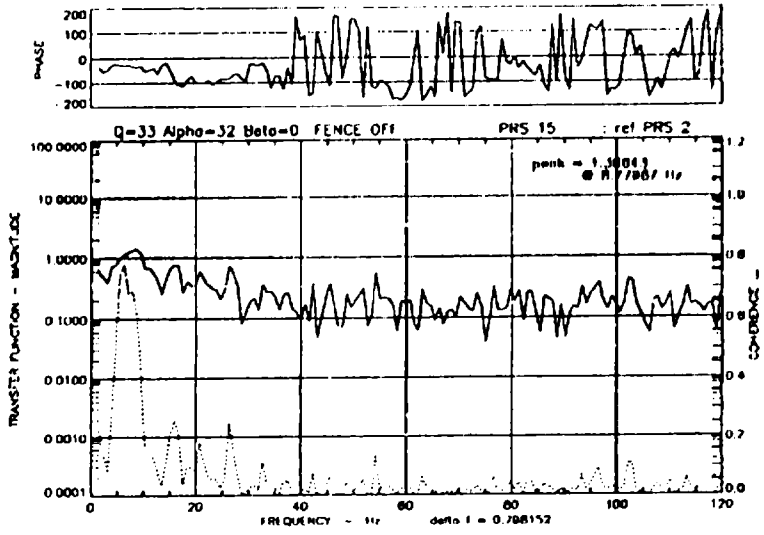
F-18 Tail Buffet Test

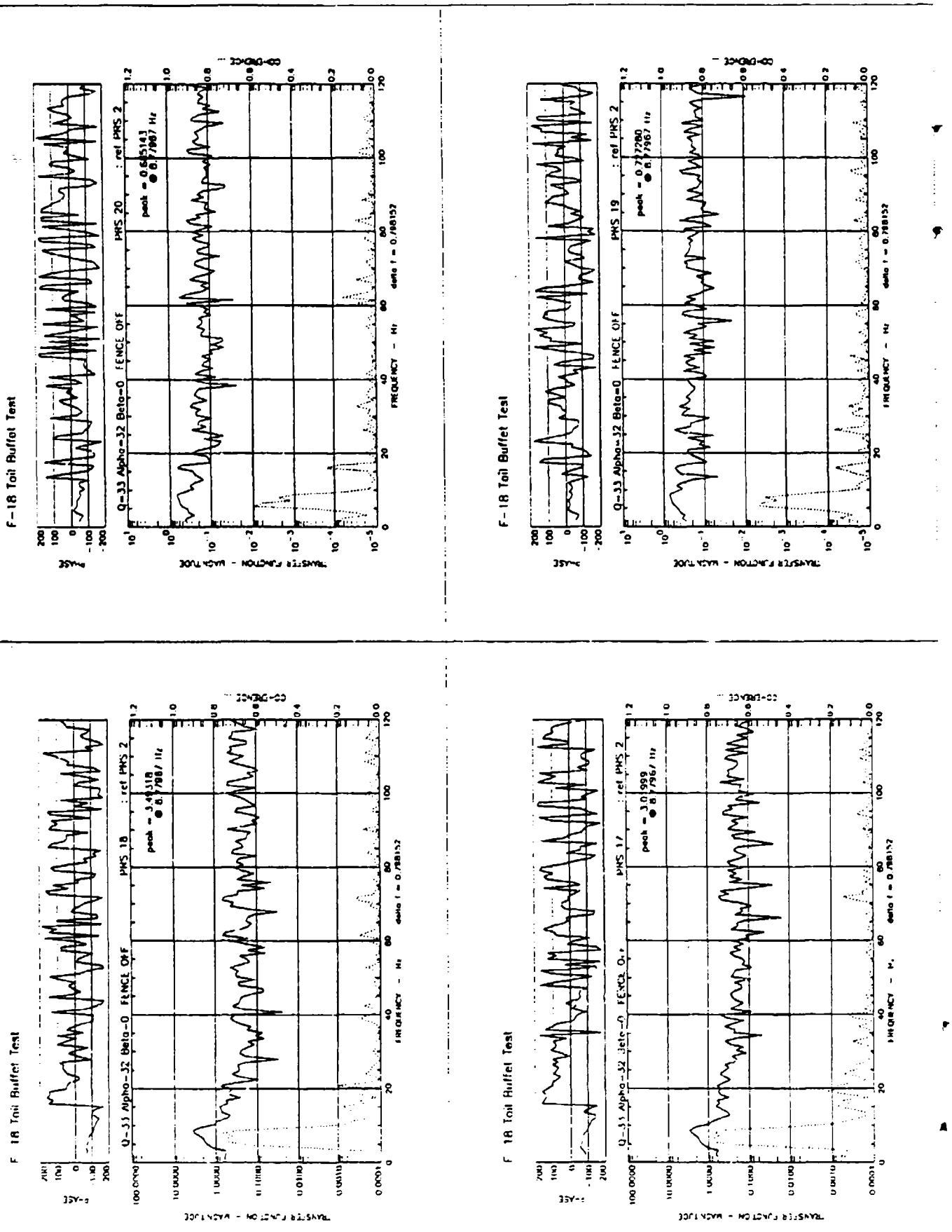


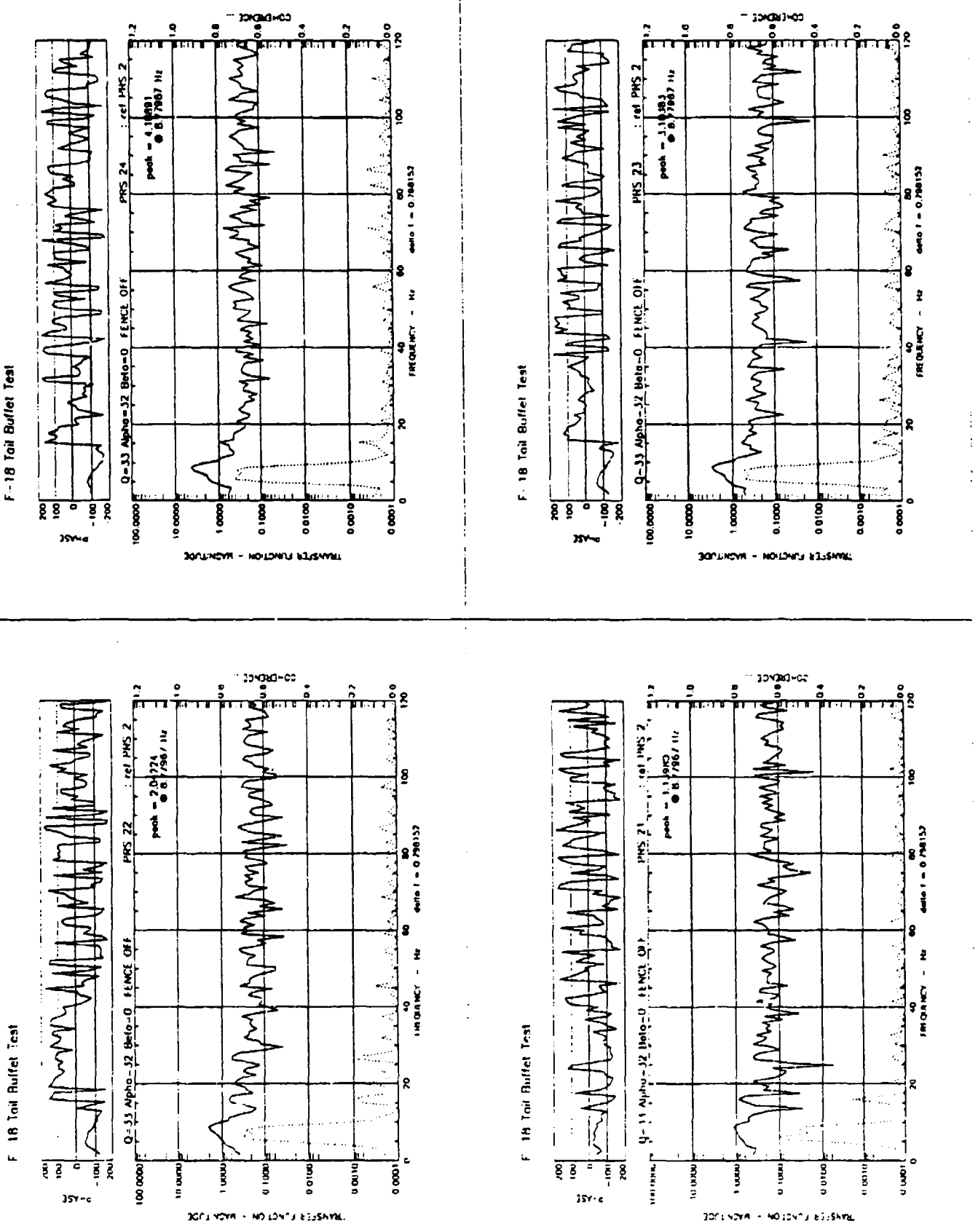
F-18 Tail Buffet Test



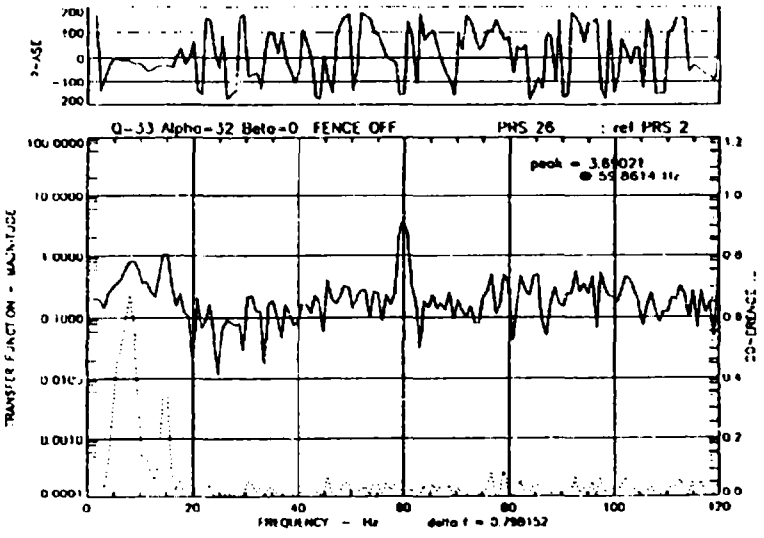
F-18 Tail Buffet Test



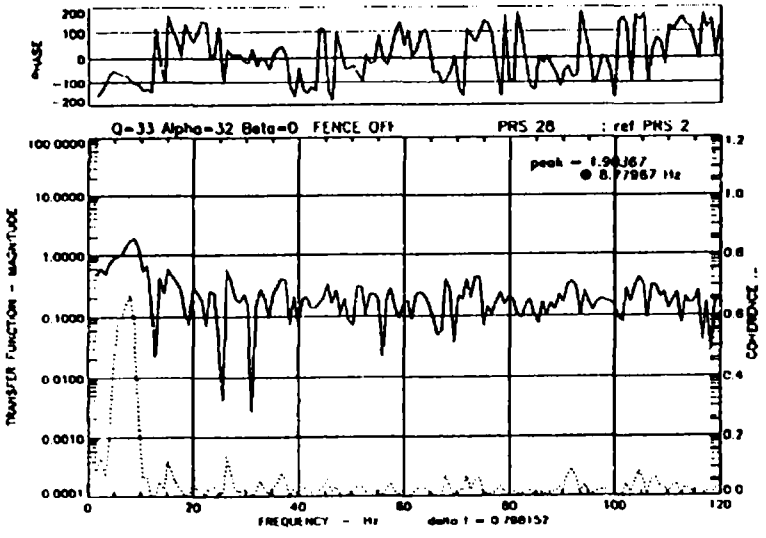

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PMS 20 : ref PMS 2
peak = 0.625143
@ 8.7967 Hz
PMS 19 : ref PMS 2
peak = 0.727280
@ 8.7967 Hz
PMS 18 : ref PMS 2
peak = 3.49318
@ 8.7981 Hz
PMS 17 : ref PMS 2
peak = 3.01999
@ 8.7961 Hz
FREQUENCY - Hz
delta f = 0.788152
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 24 : ref PRS 2
peak = 4.10891
@ 8.77967 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
p-ASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 23 : ref PRS 2
peak = 3.10383
@ 8.77967 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
p-ASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 22 : ref PRS 2
peak = 2.04224
@ 8.77967 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
p-ASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 21 : ref PRS 2
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
p-ASE

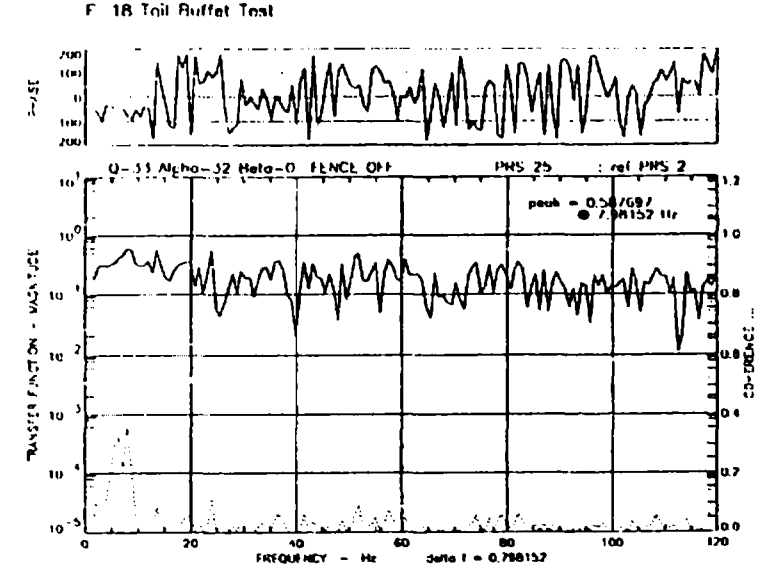
F 18 Tail Buffet Test



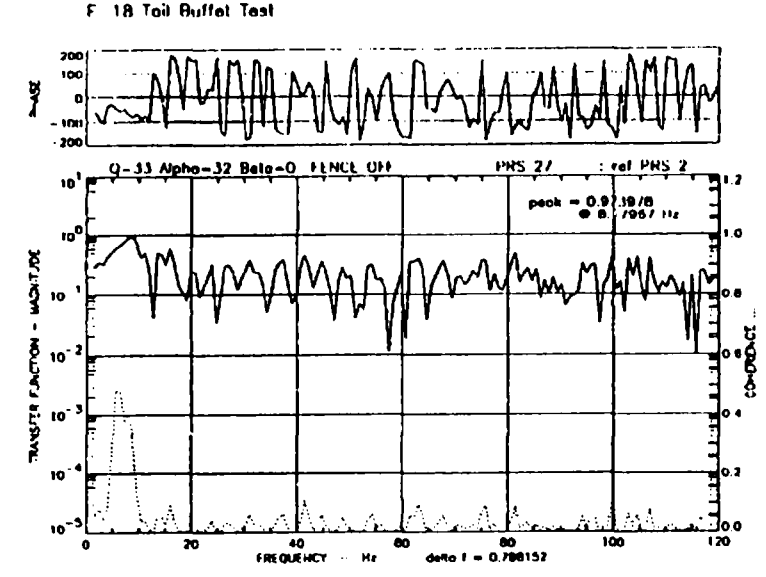
F-18 Tail Buffet Test



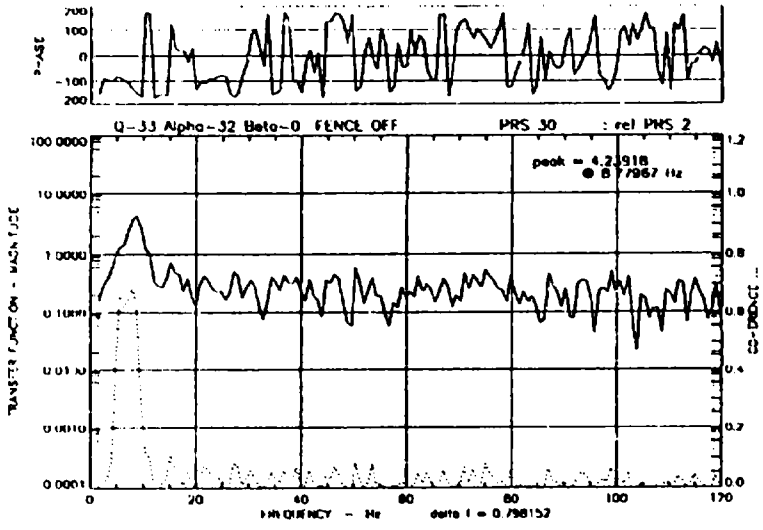
F 18 Tail Buffet Test



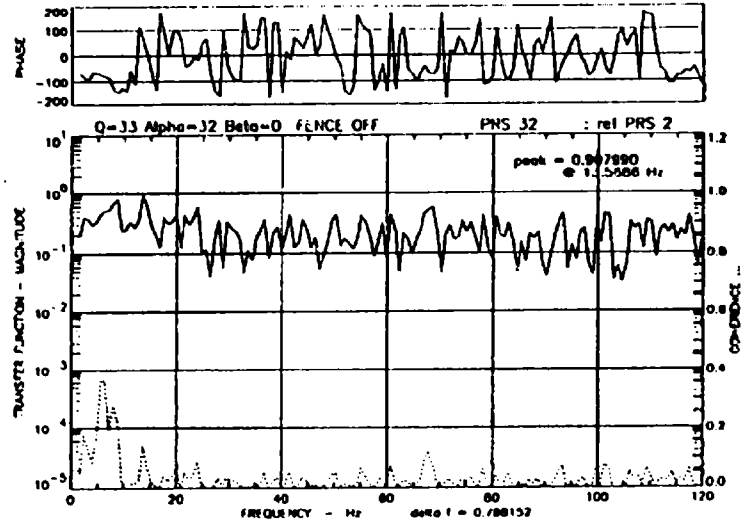
F 18 Tail Buffet Test



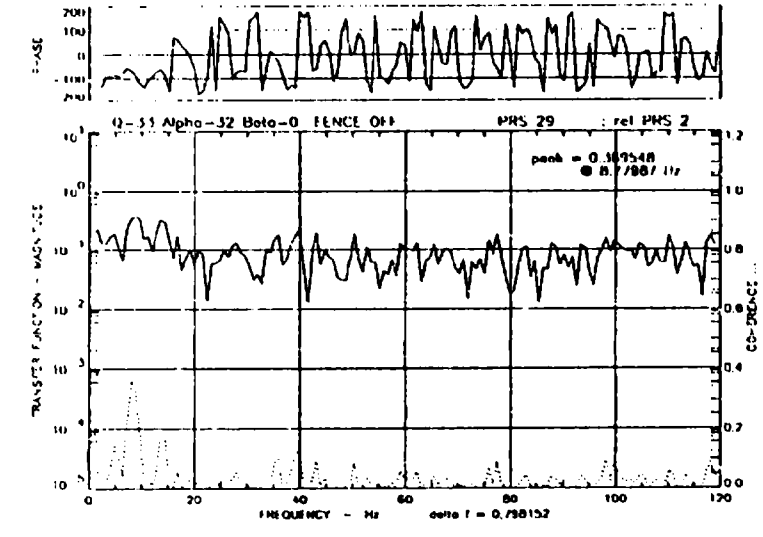
F-18 Tail Buffet Test



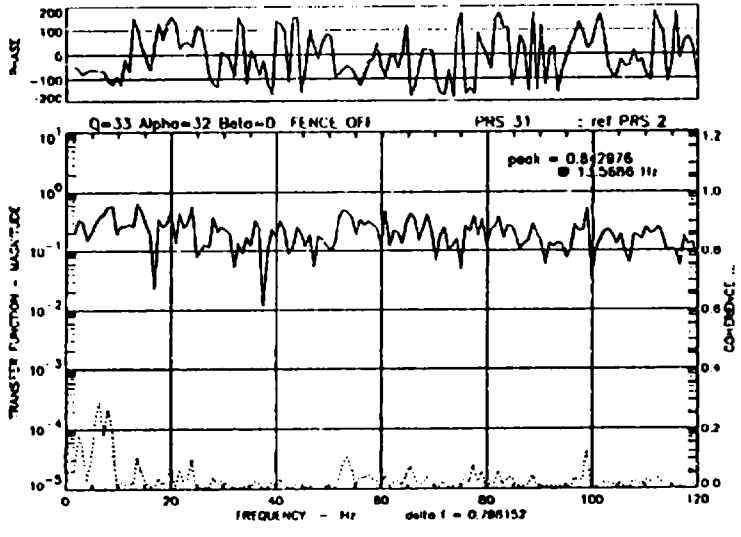
F-18 Tail Buffet Test

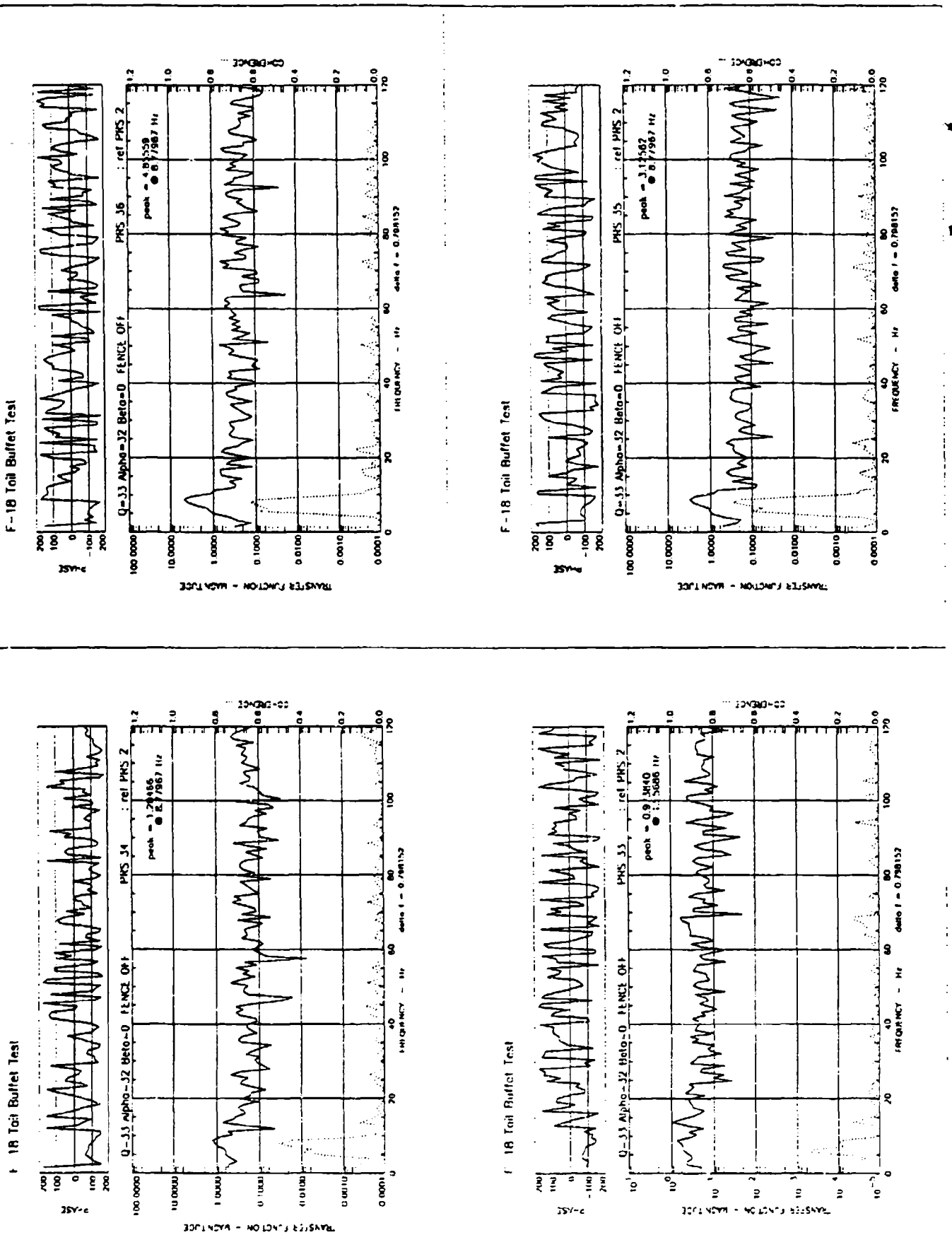


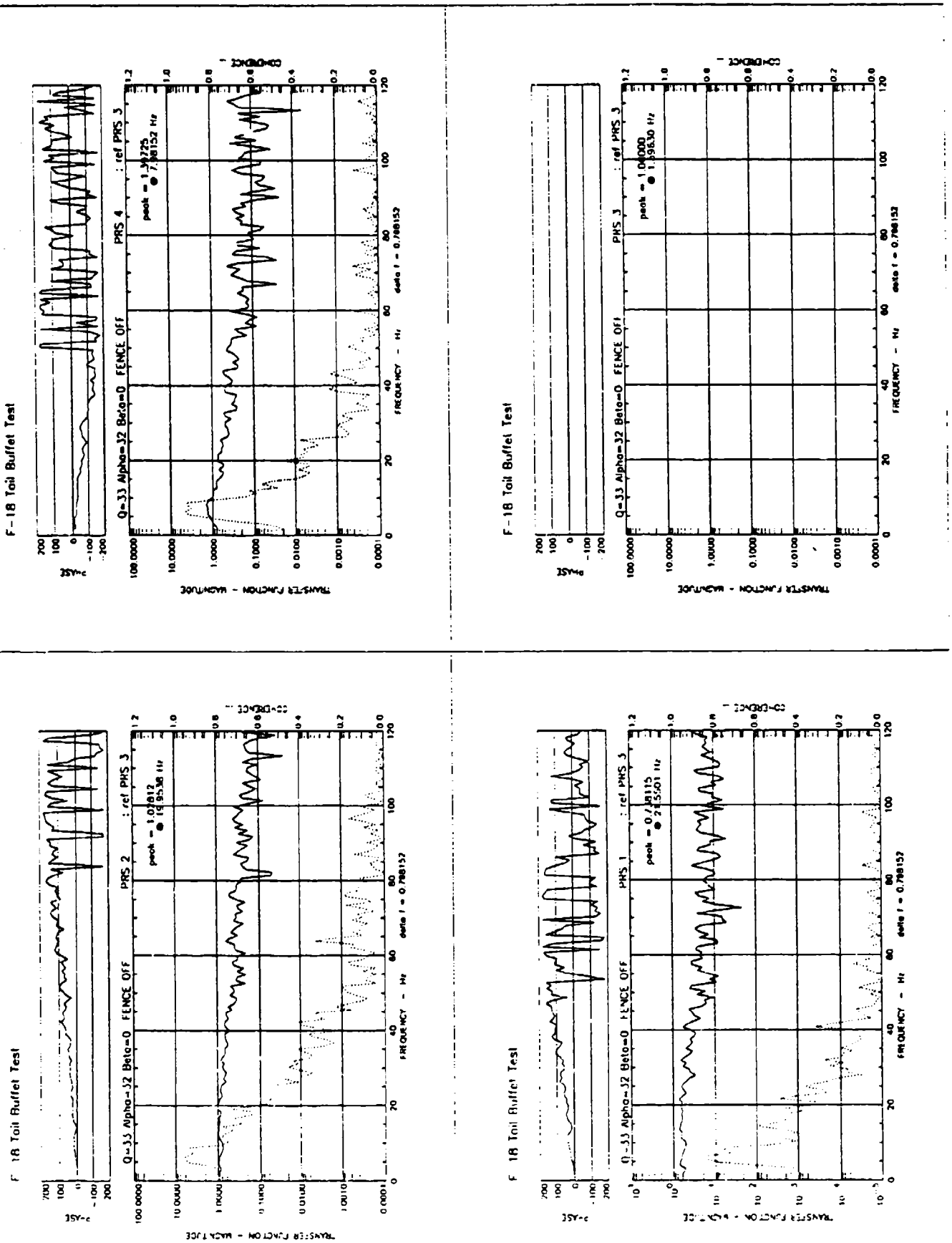
F-18 Tail Buffet Test

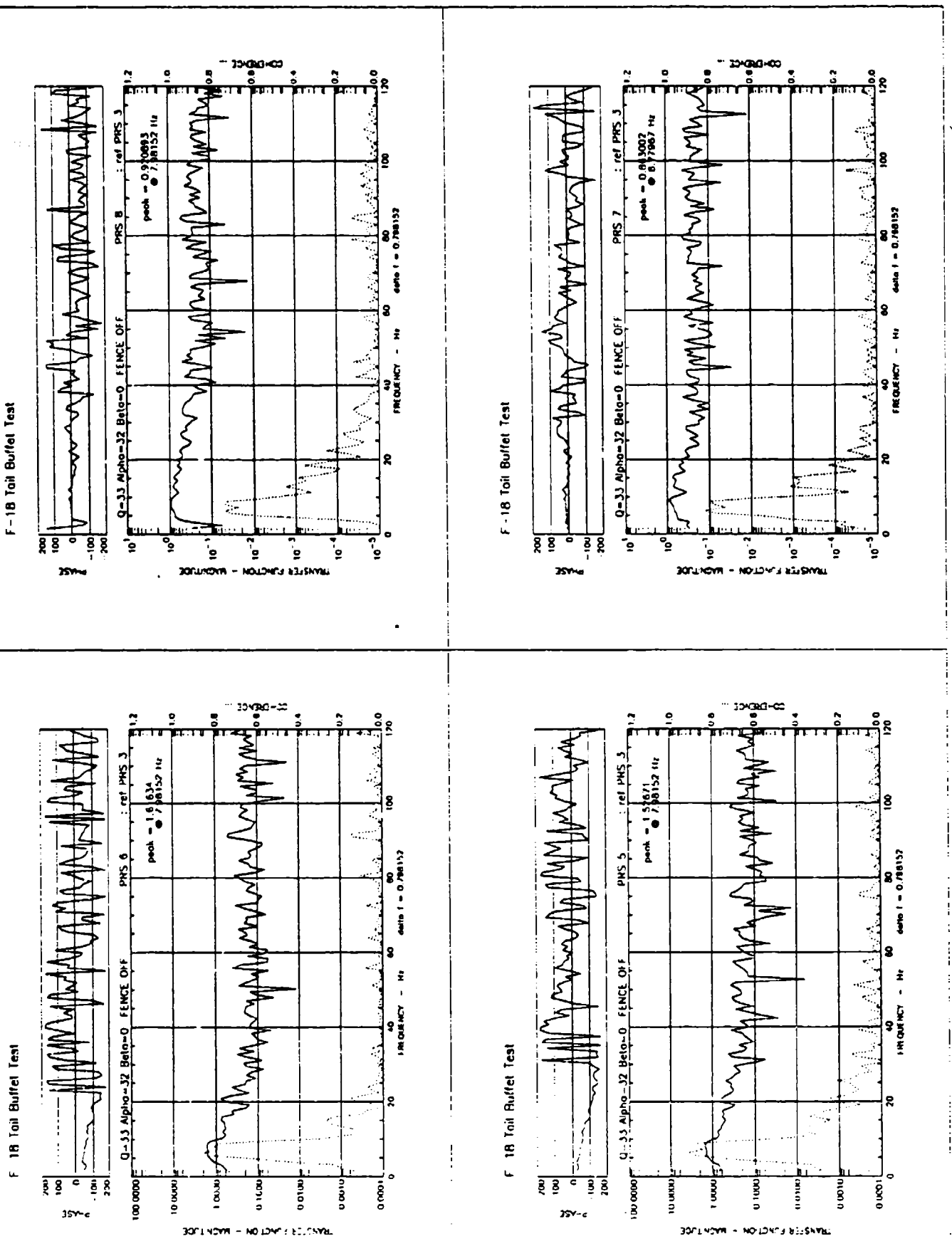


F-18 Tail Buffet Test

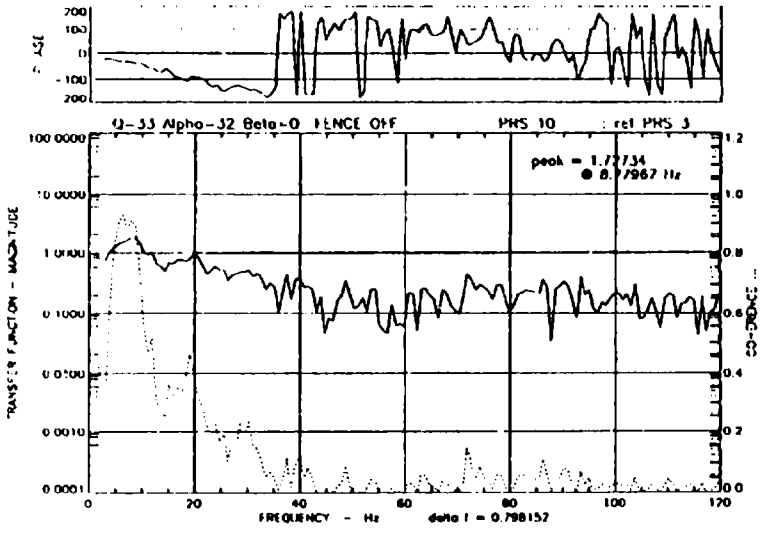



F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 36 : rel PRS 2
peak = 4.85559
@ 8.17967 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 35 : rel PRS 2
peak = 3.12562
@ 8.17967 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 34 : rel PRS 2
peak = 1.29166
@ 8.17967 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 33 : rel PRS 2
peak = 0.9 3410
@ 1.5086 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152

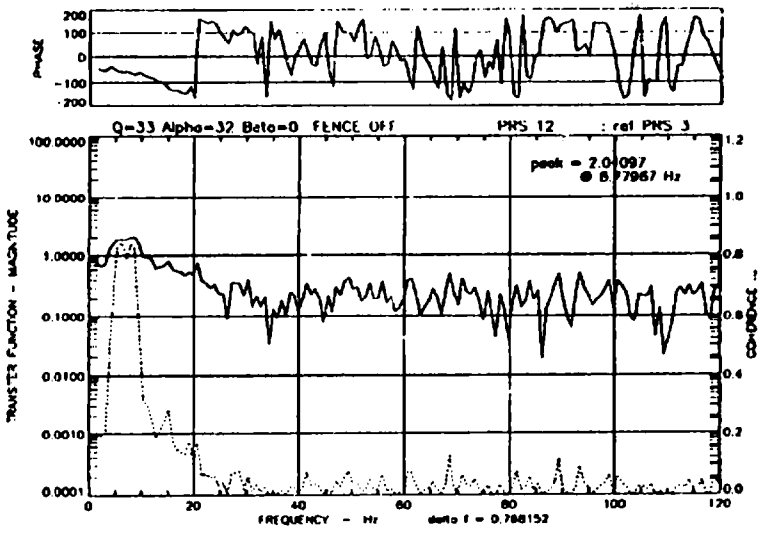

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 4 : ref PRS 3
peak = 1.00000
@ 1.99630 Hz
data f = 0.78152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 3 : ref PRS 3
peak = 1.00000
@ 1.99630 Hz
data f = 0.78152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 2 : ref PRS 3
peak = 1.01812
@ 19.9538 Hz
data f = 0.78152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 1 : ref PRS 3
peak = 0.78115
@ 24.5501 Hz
data f = 0.78152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 8 : ref PRS 3
PRS 7 : ref PRS 3
PNS 6 : ref PNS 3
PNS 5 : ref PNS 3
FREQUENCY - Hz
delta f = 0.781152
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE

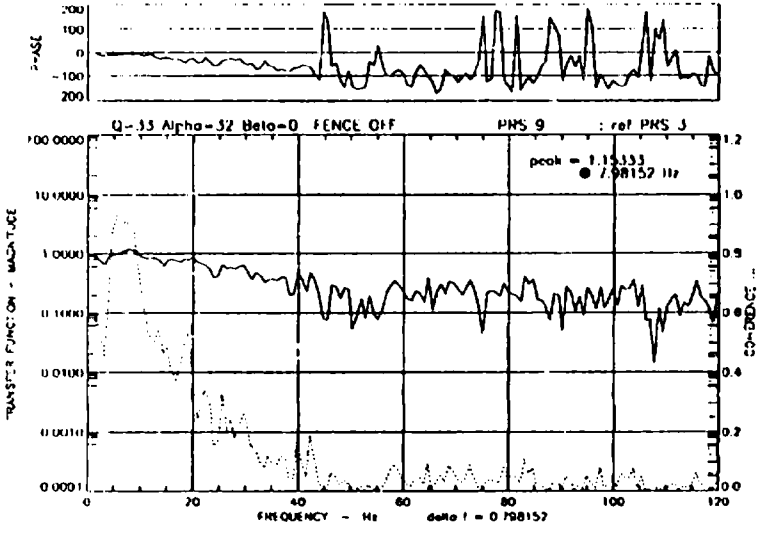
F-18 Tail Buffet Test



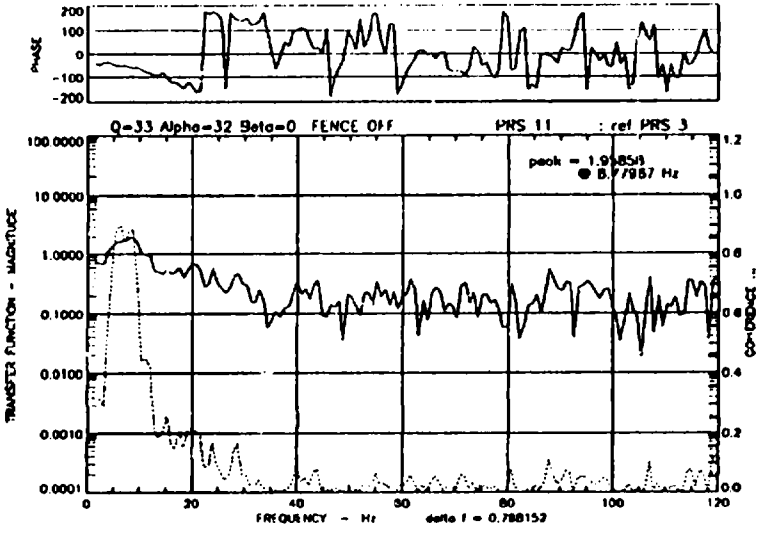
F-18 Tail Buffet Test

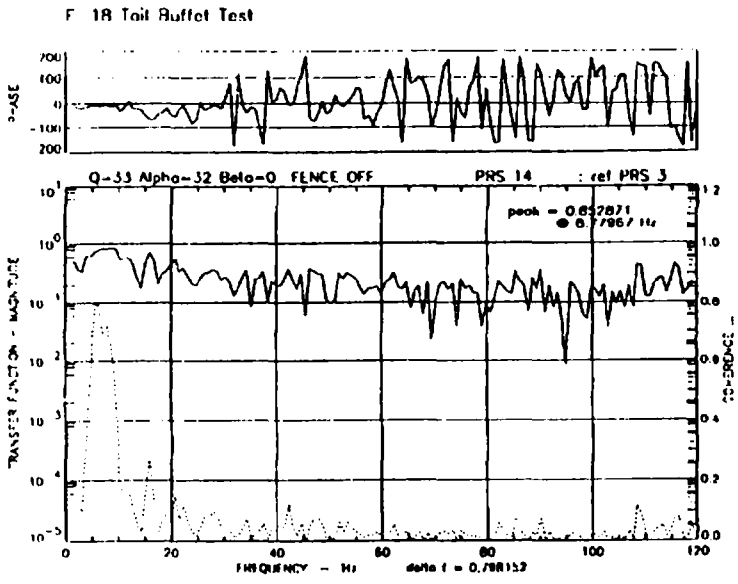


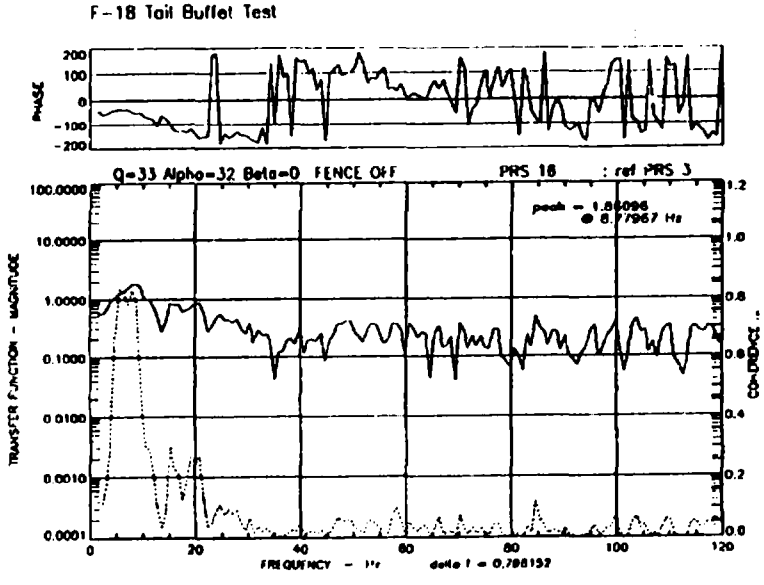
F-18 Tail Buffet Test

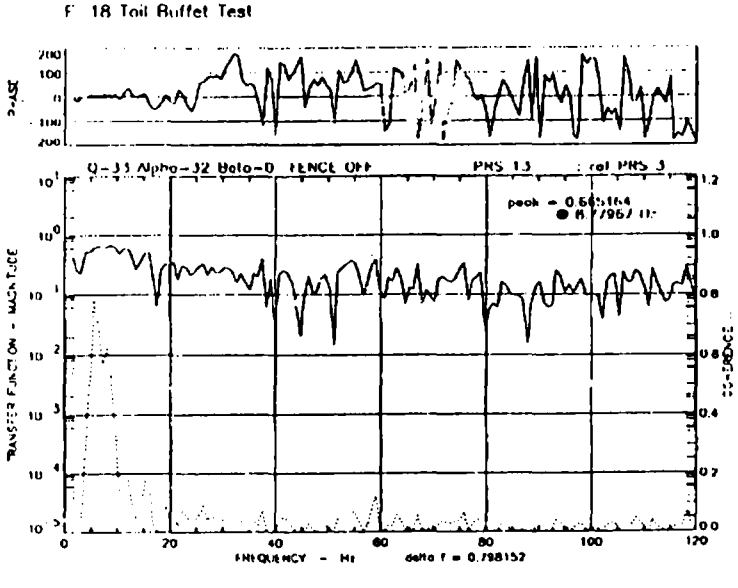


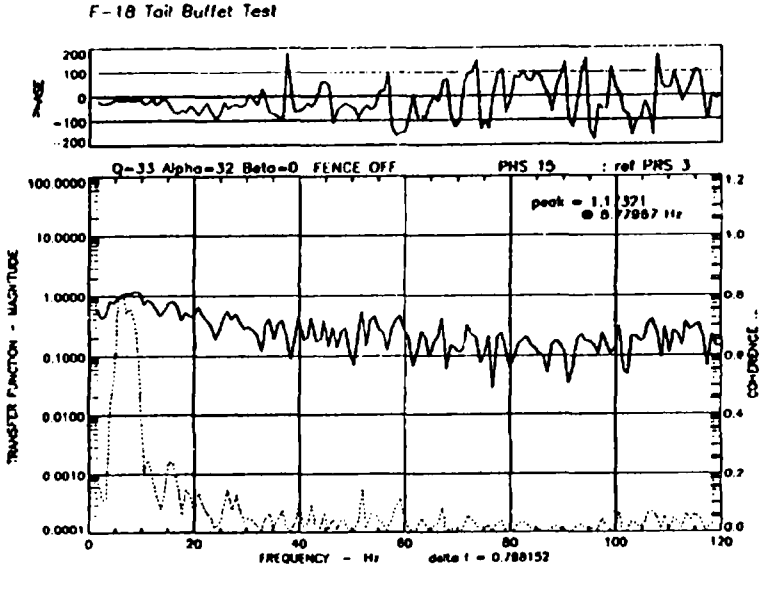
F-18 Tail Buffet Test



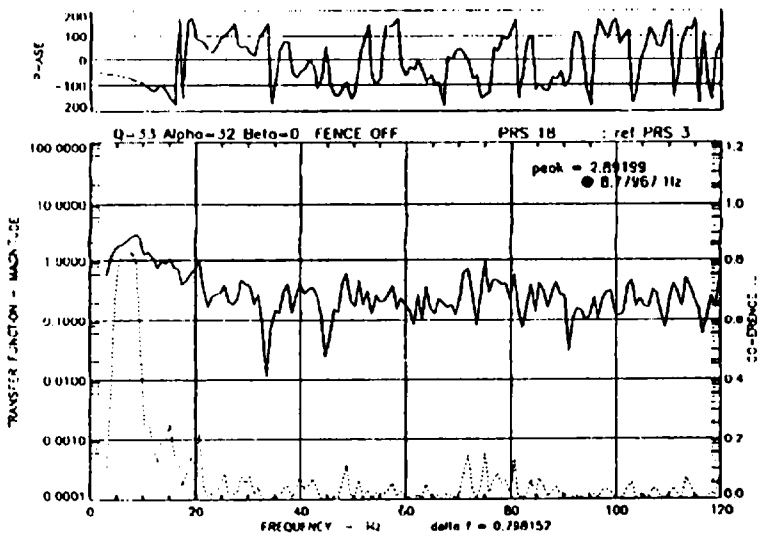

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 14
: ref PRS 3
peak = 0.852871
@ 8.77967 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 16
: ref PRS 3
peak = 1.86096
@ 8.77967 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152

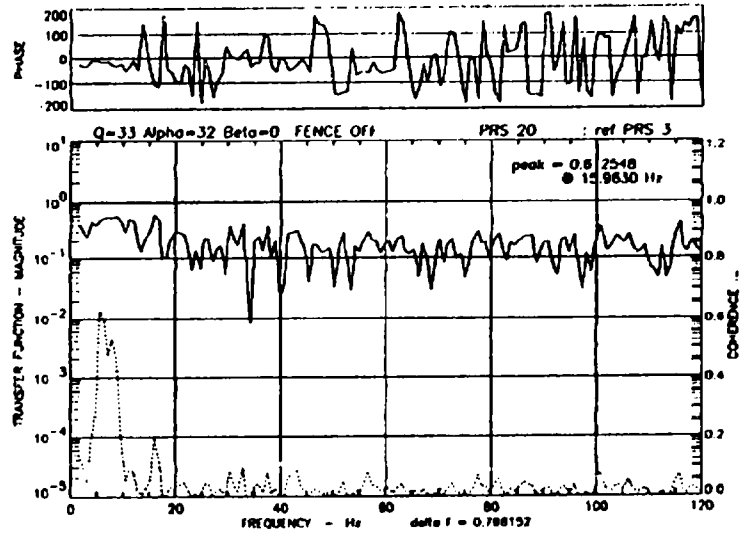

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 13
: ref PRS 3
TRANSFER FUNCTION - MAGNITUDE
FREQUENCY - Hz
delta f = 0.788152


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 15
: ref PRS 3
peak = 1.11321
@ 8.77967 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152

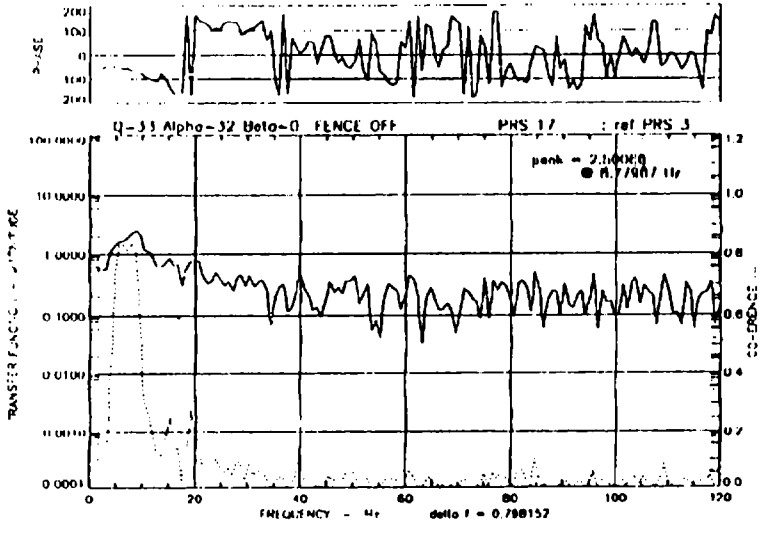
F-18 Tail Buffet Test



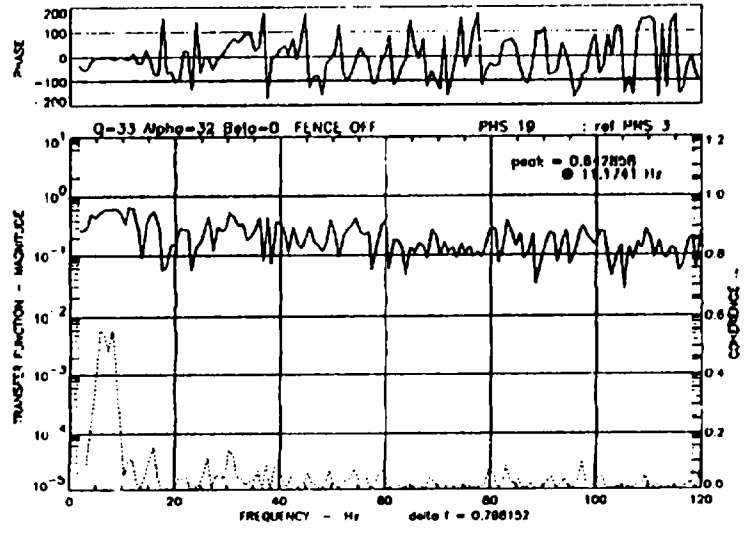
F-18 Tail Buffet Test

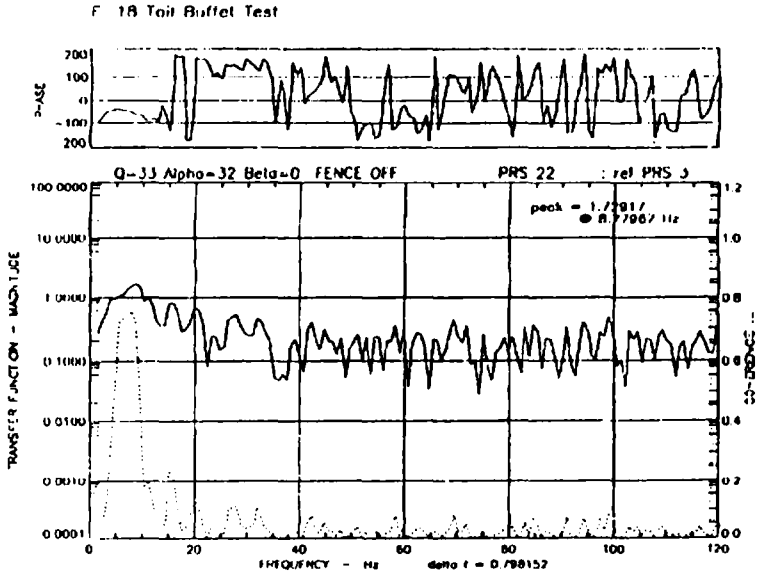


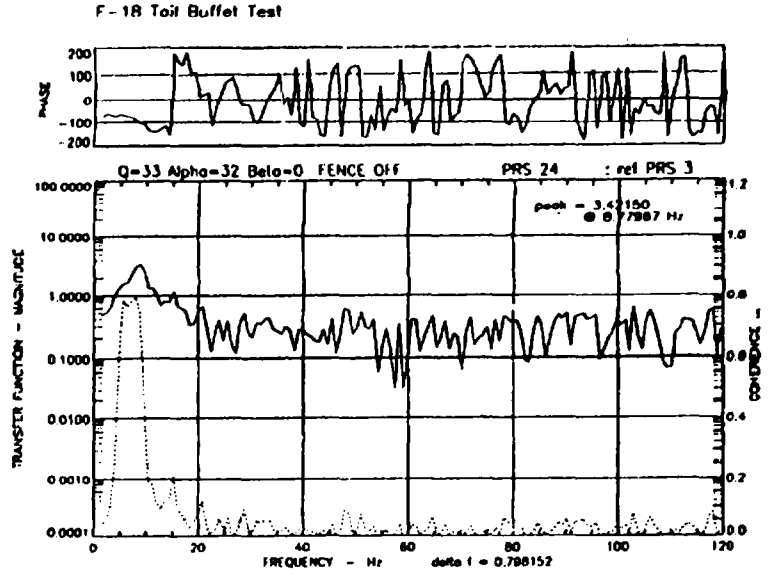
F-18 Tail Buffet Test

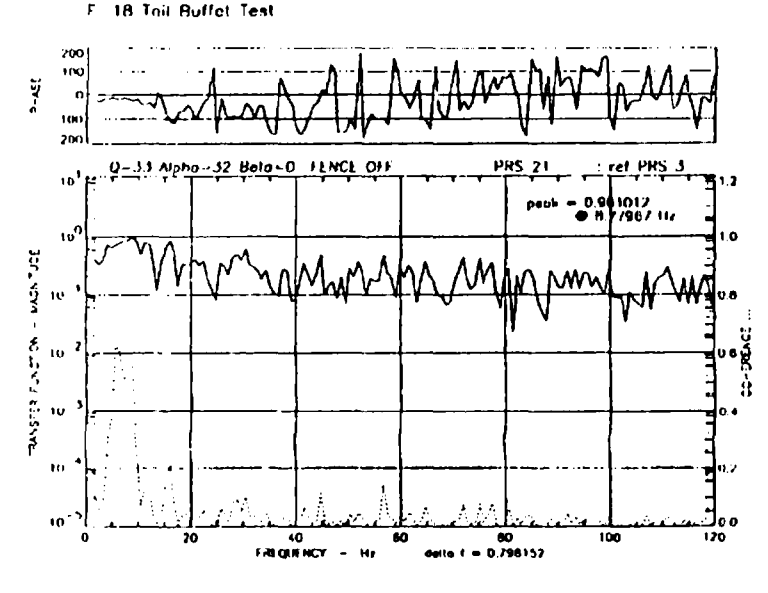


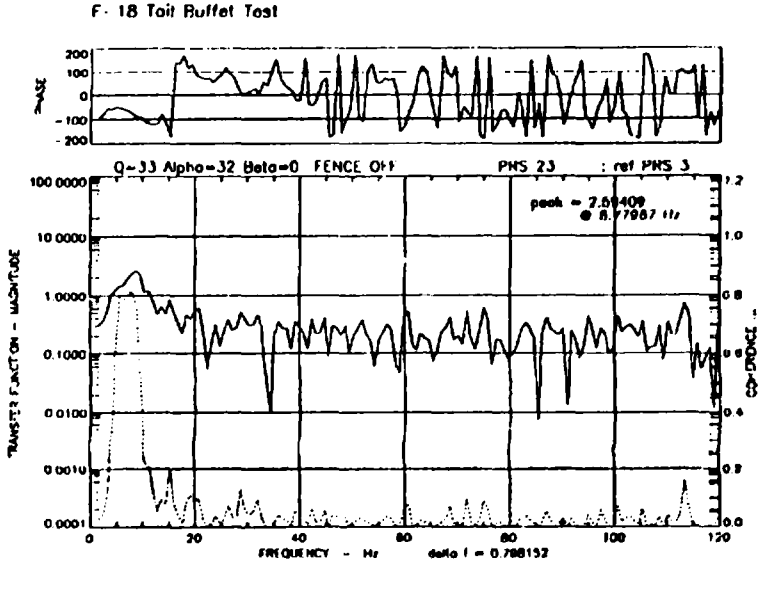
F-18 Tail Buffet Test

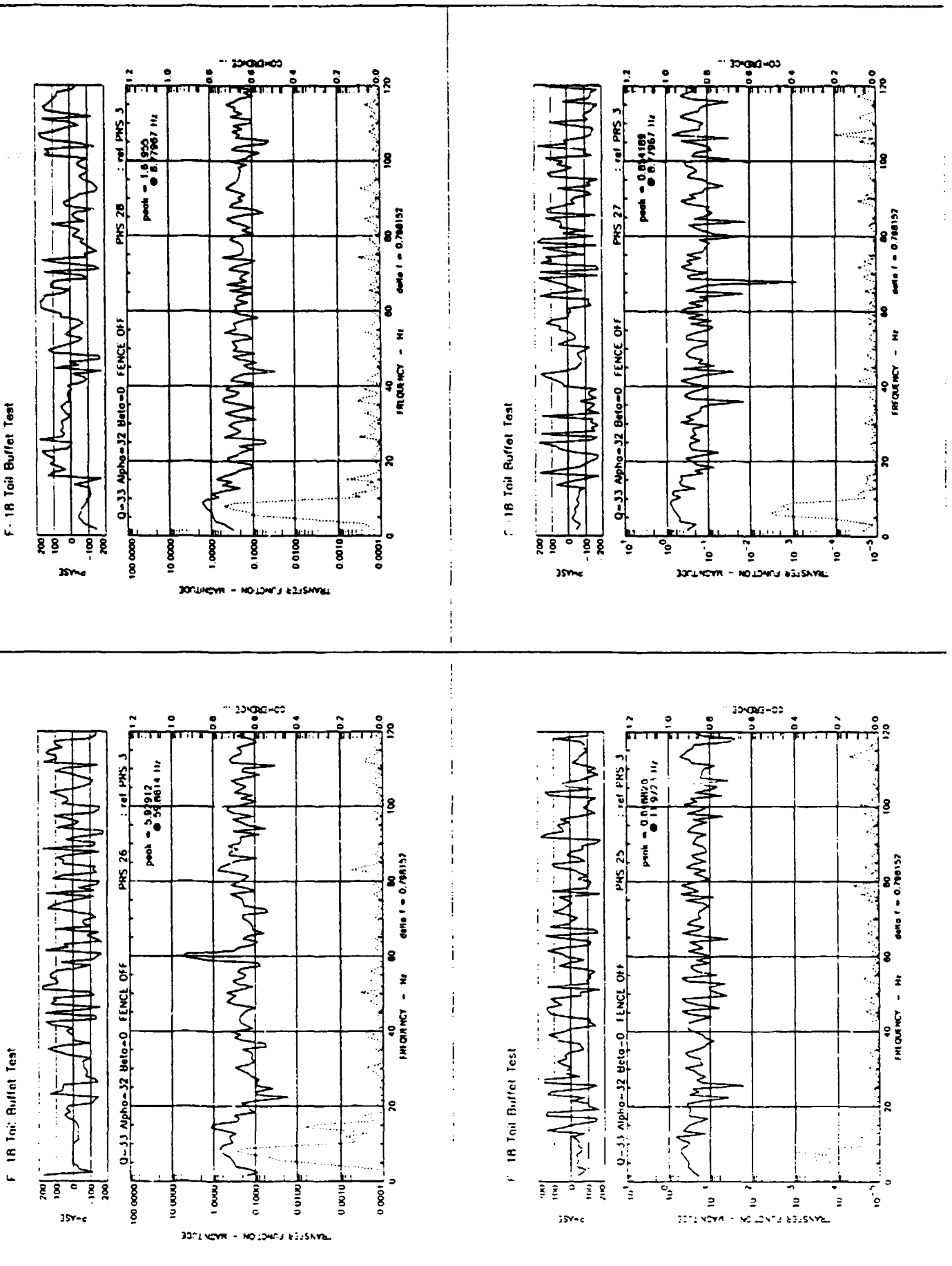



F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 22
: ref PRS 3
peak = 1.77917
@ 8.77987 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152

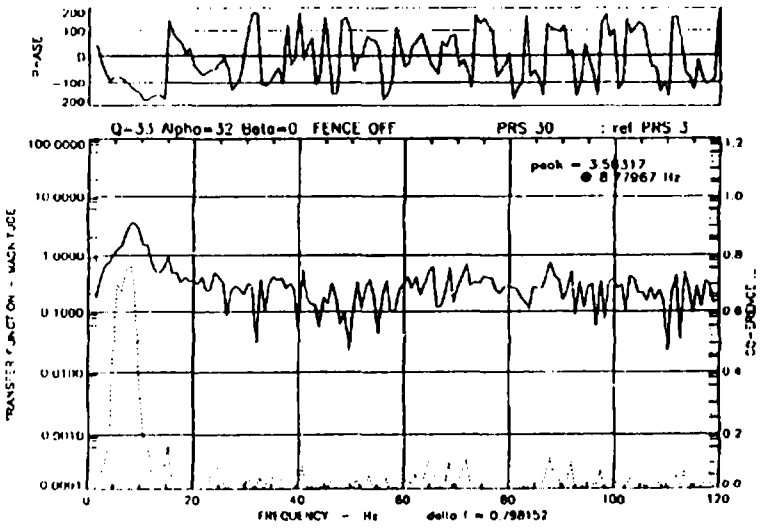

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 24
: ref PRS 3
peak = 3.42150
@ 8.77987 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152


F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 21
: ref PRS 3
peak = 0.961017
@ 8.77987 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152

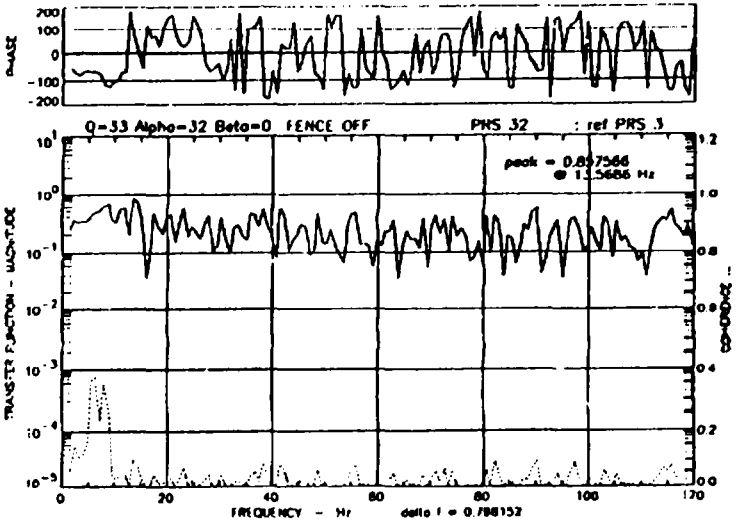

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 23
: ref PRS 3
peak = 7.66409
@ 8.77987 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 28 : ref PRS 3
peak = 1.6 955
@ 8.7967 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 27 : ref PRS 3
peak = 0.814189
@ 8.7967 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 26 : ref PRS 3
peak = 3.8912
@ 55.8814 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 25 : ref PRS 3
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz

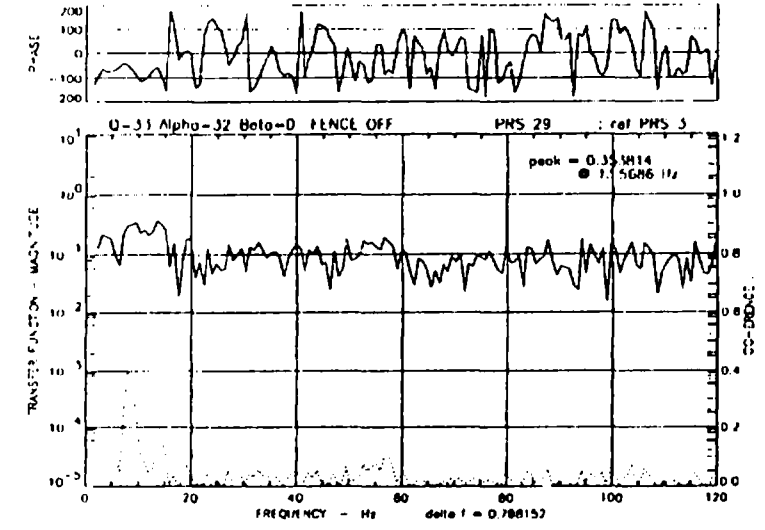
F-18 Tail Buffet Test



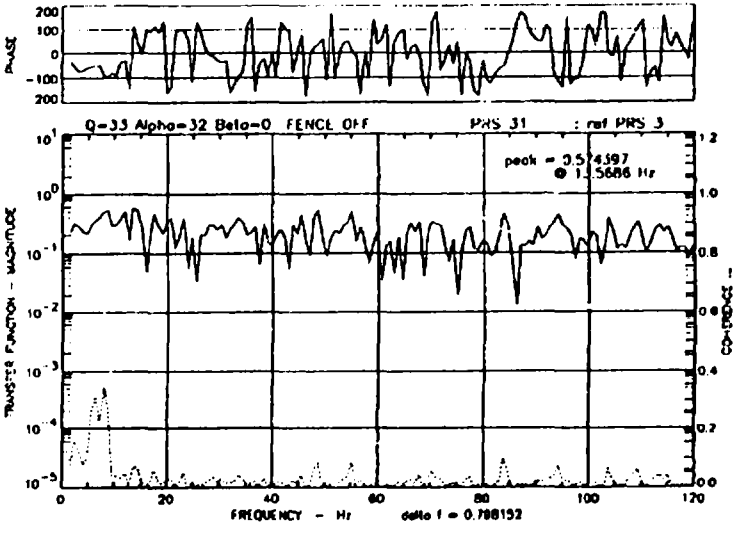
F-18 Tail Buffet Test

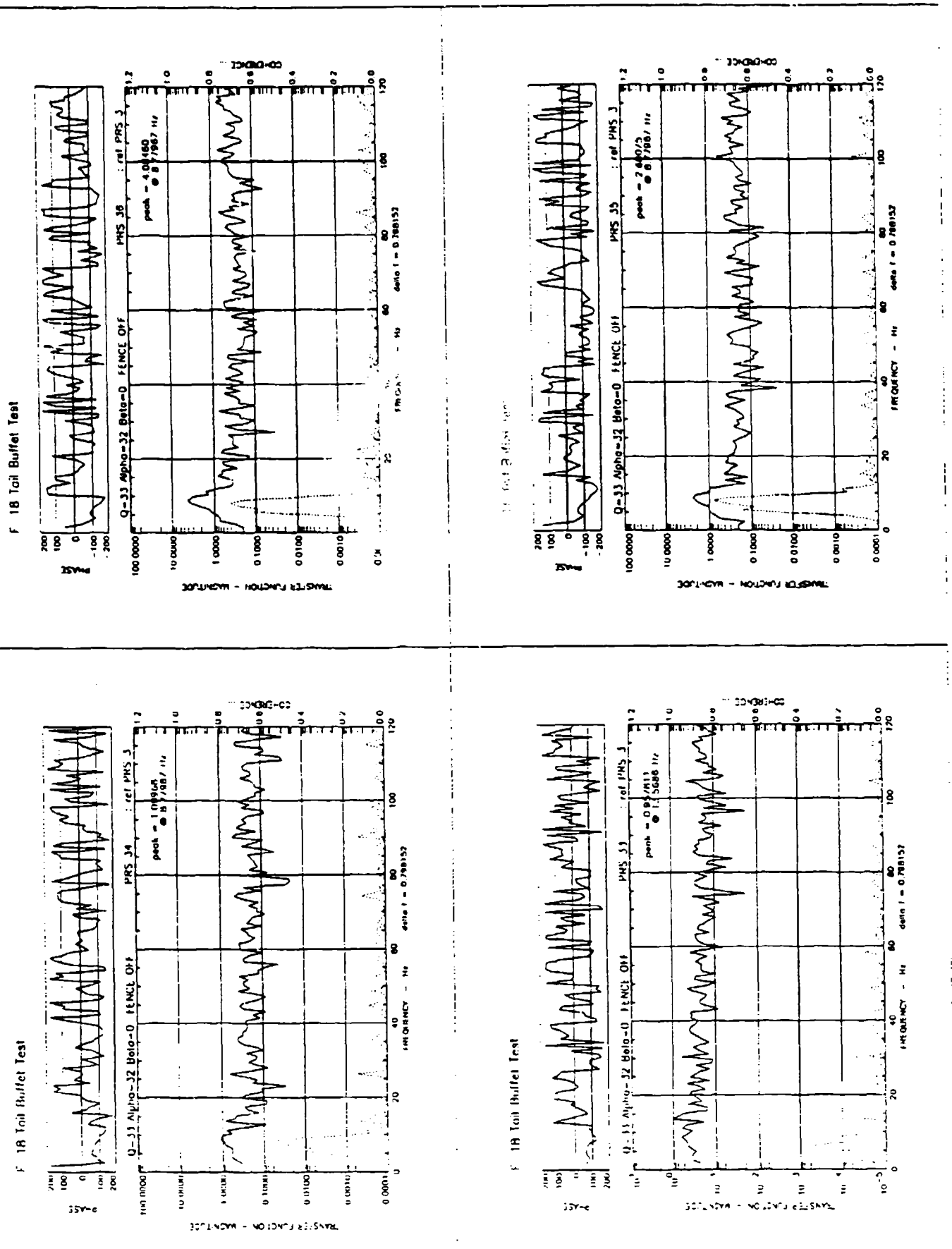


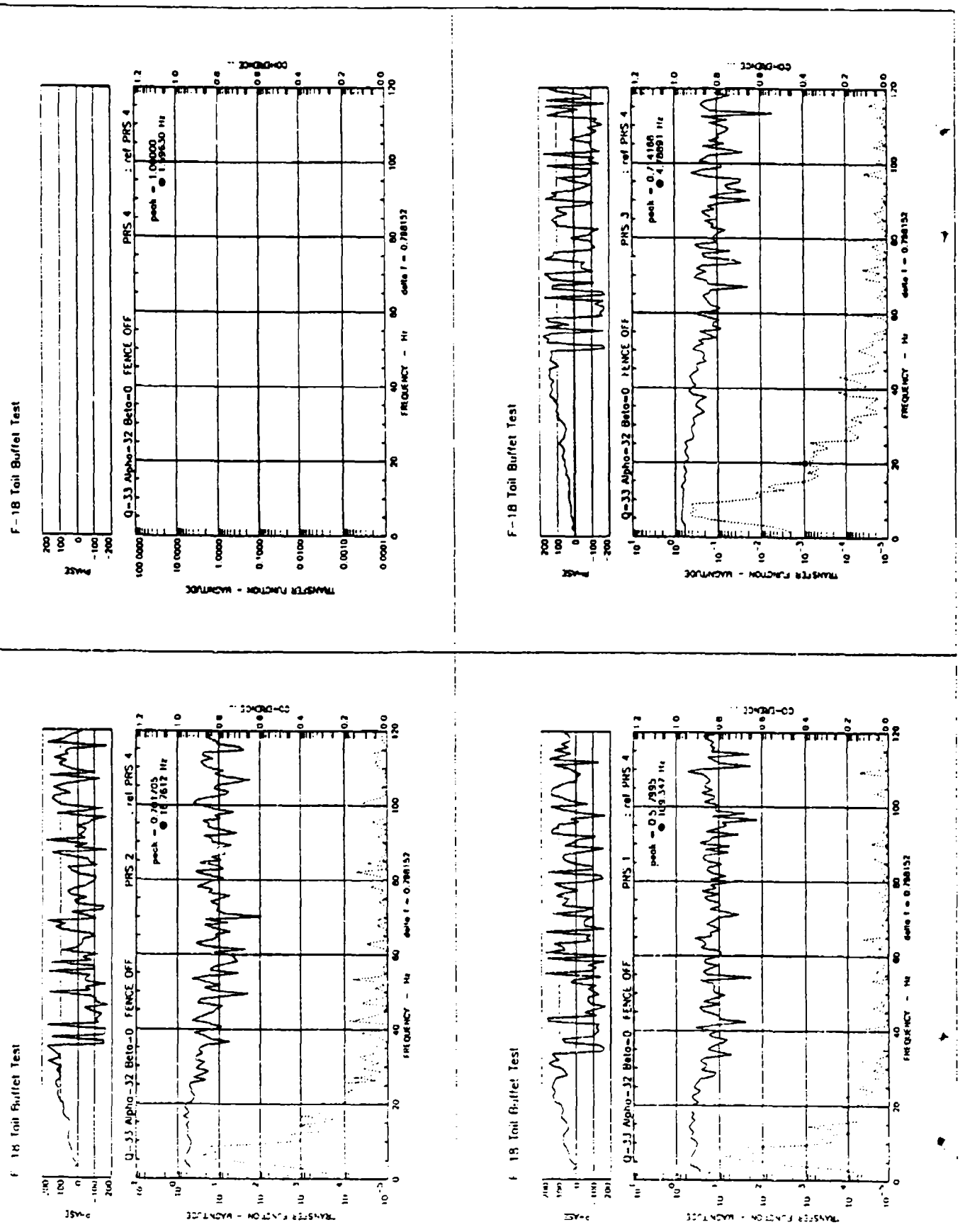
F-18 Tail Buffet Test

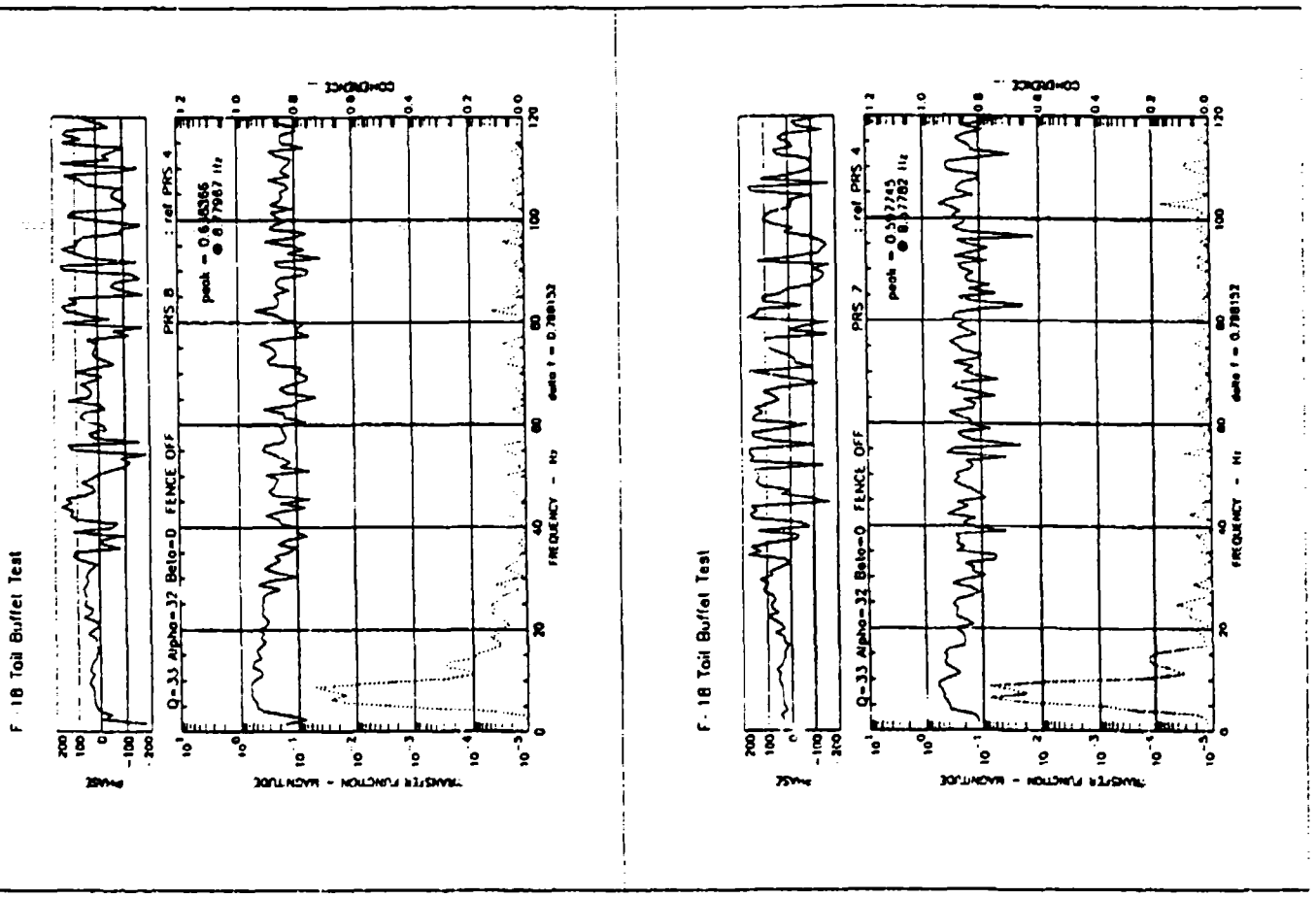


F-18 Tail Buffet Test

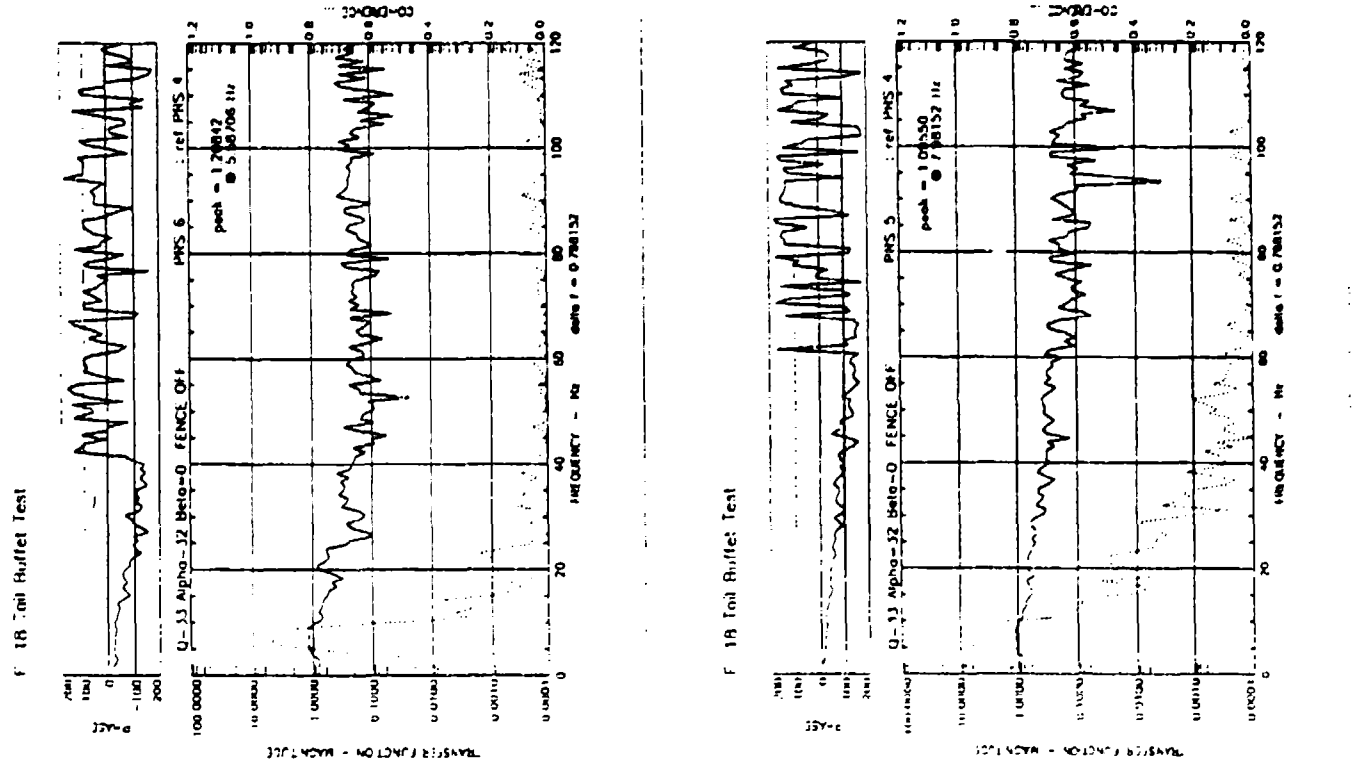



F 18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 36 : ref PHS 3
peak = 4.00160
@ 8.71987 Hz
delta f = 0.788152
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
FREQUENCY - Hz
F 18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 35 : ref PHS 3
peak = 2.66023
@ 8.71987 Hz
delta f = 0.788152
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
FREQUENCY - Hz
F 18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 34 : ref PHS 3
peak = 1.08905
@ 8.71987 Hz
delta f = 0.788152
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
FREQUENCY - Hz
F 18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 33 : ref PHS 3
peak = 0.95711
@ 17.5586 Hz
delta f = 0.788152
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
FREQUENCY - Hz


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 4 : ref PRS 4
PRS 3 : ref PRS 4
PRS 2 : ref PRS 4
PRS 1 : ref PRS 4
FREQUENCY - Hz
delta f = 0.788132
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE

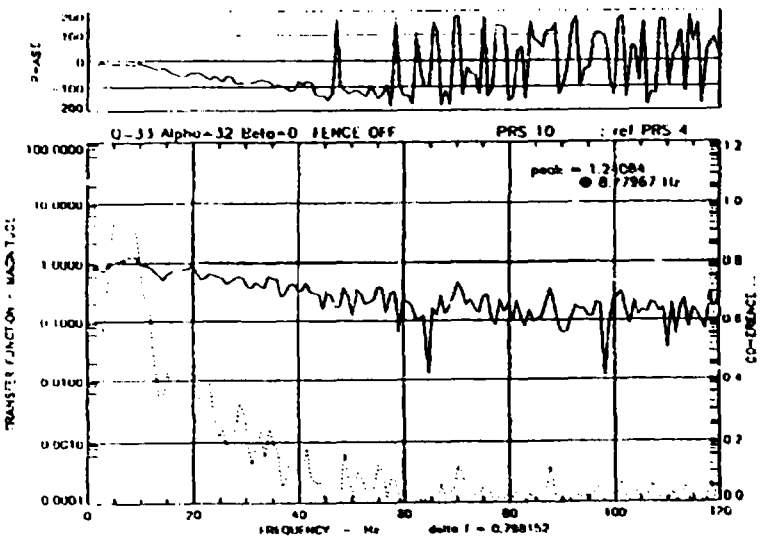

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 8 : ref PRS 4
peak = 0.685365
@ 8.17987 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788132

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 7 : ref PRS 4
peak = 0.517745
@ 8.17987 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788132

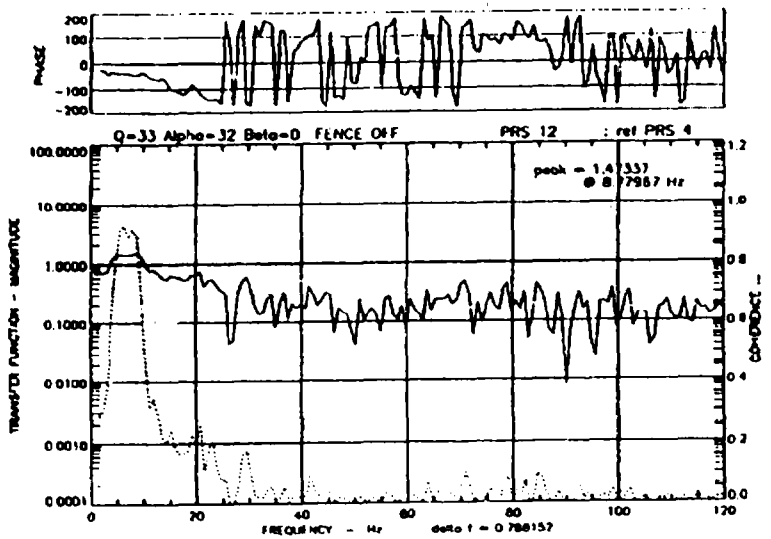

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 6 : ref PRS 4
peak = 1.20842
@ 5.36706 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788132

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 5 : ref PRS 4
peak = 1.06250
@ 7.88132 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788132

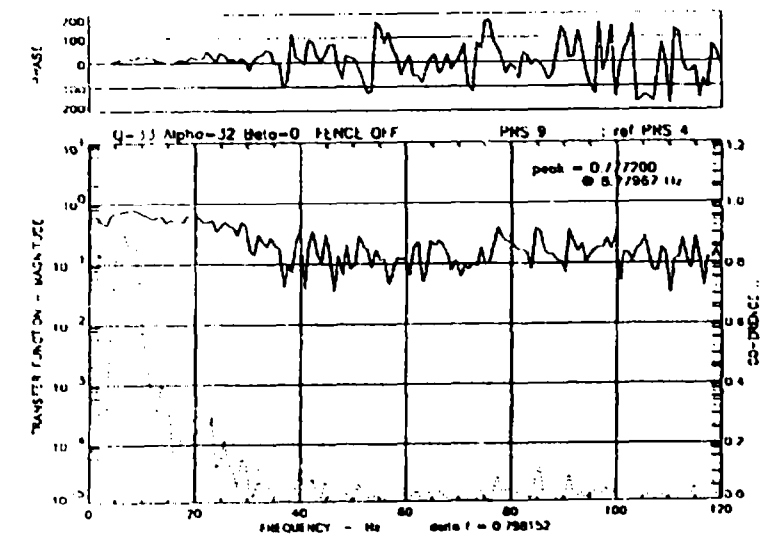
F-18 Tail Buffet Test



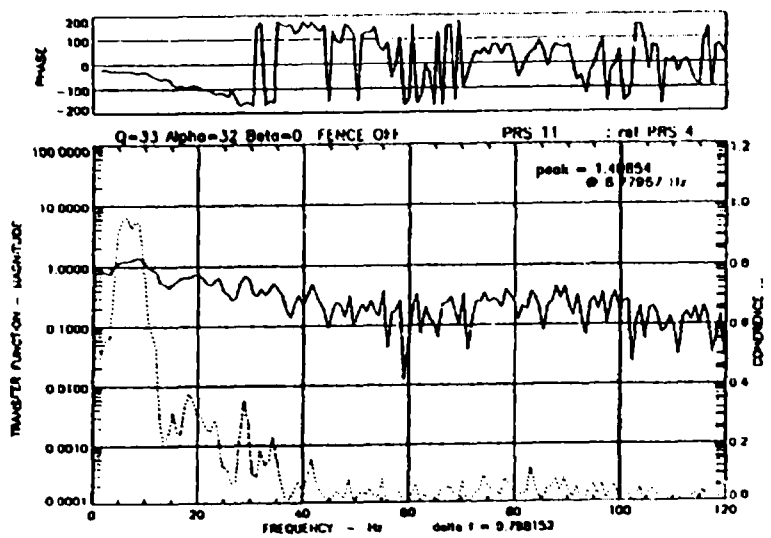
F-18 Tail Buffet Test

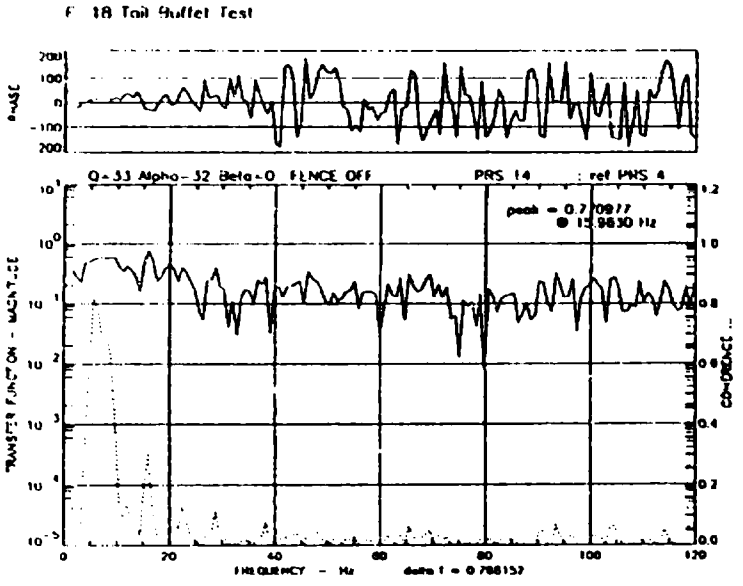


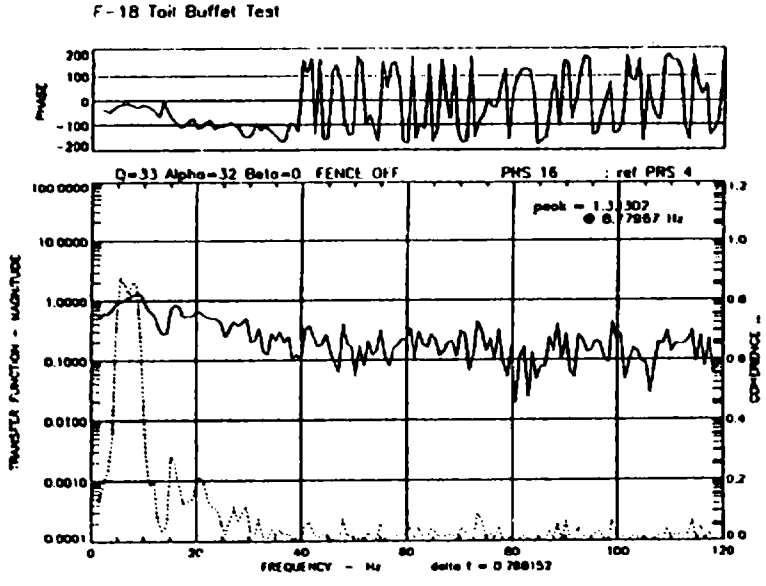
F-18 Tail Buffet Test

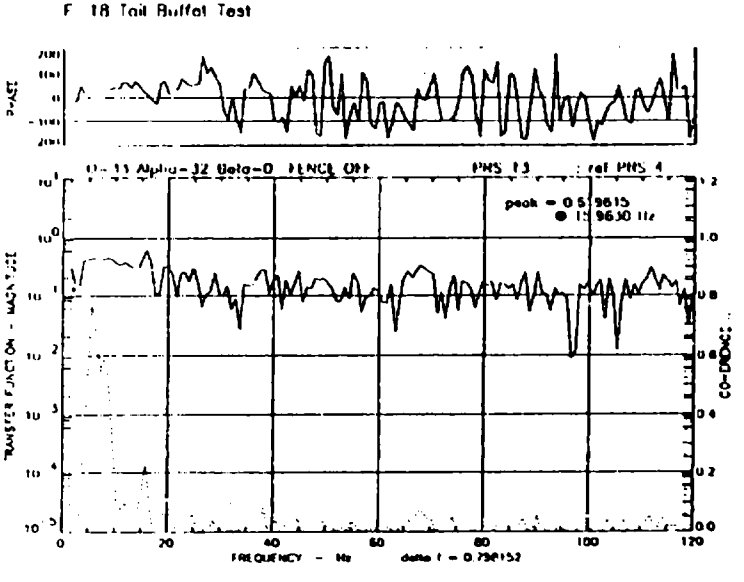


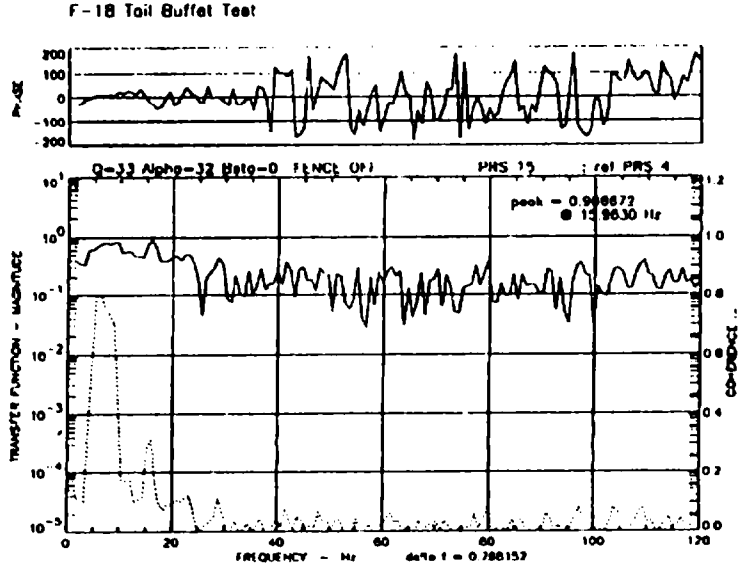
F-18 Tail Buffet Test



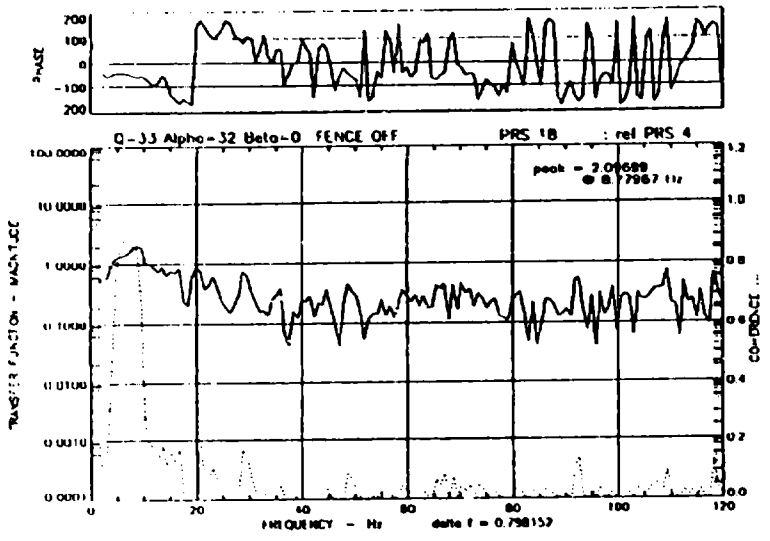

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 14
: ref PRS 4
peak = 0.770977
@ 15.9630 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152


F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 16
: ref PRS 4
peak = 1.33307
@ 8.77867 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152

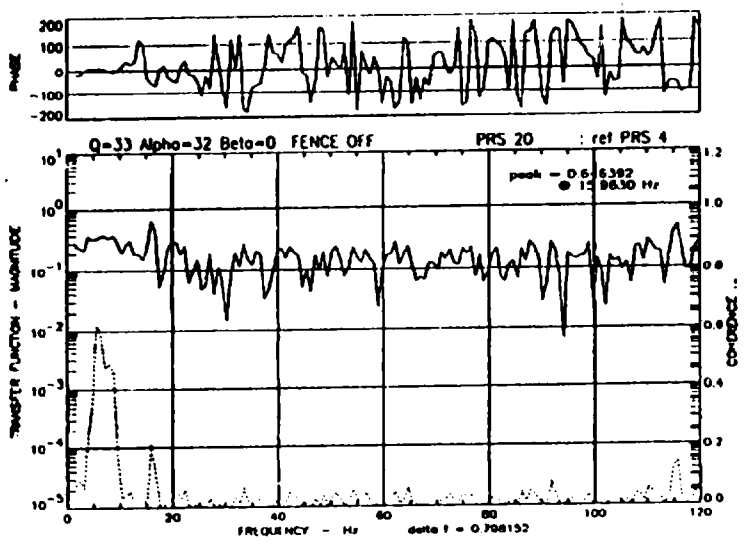

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 13
: ref PRS 4
peak = 0.519615
@ 15.9630 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152


F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 15
: ref PRS 4
peak = 0.966672
@ 15.9630 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152

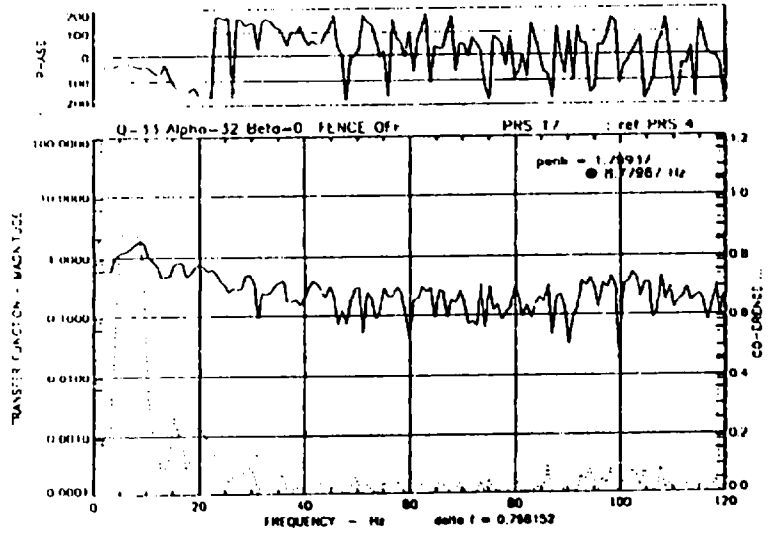
F 18 Tail Buffet Test



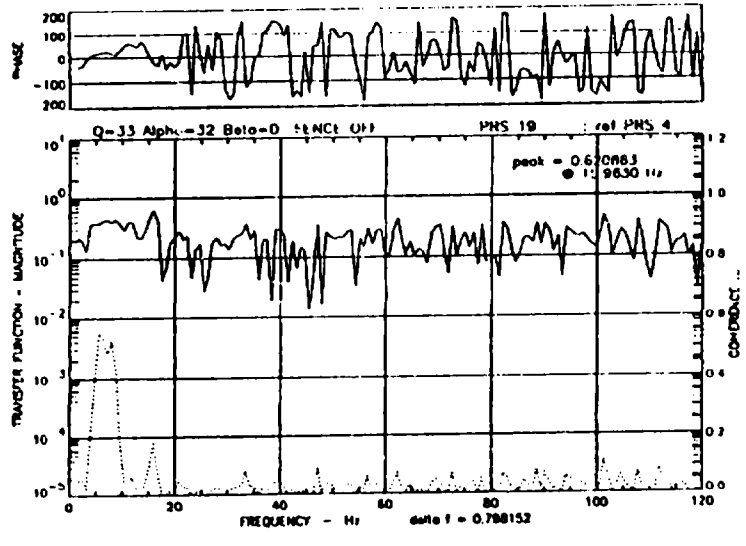
F-18 Tail Buffet Test

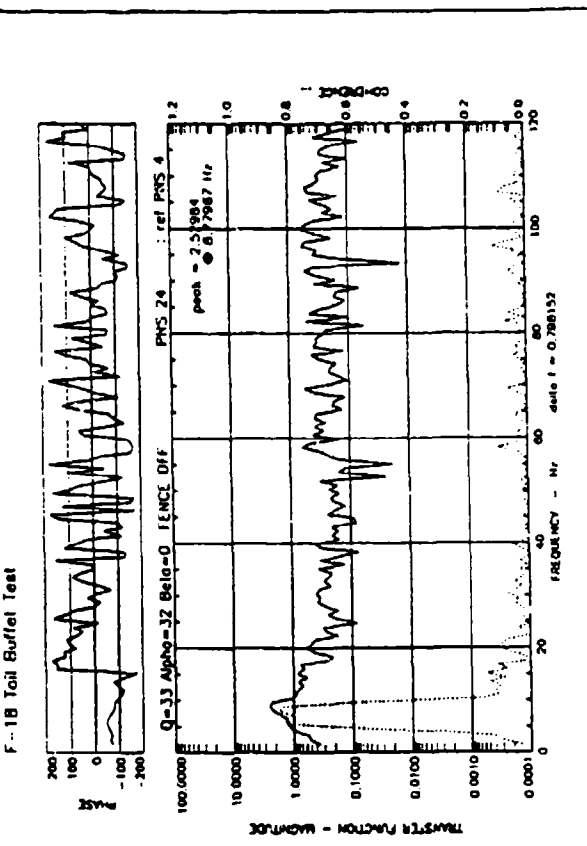


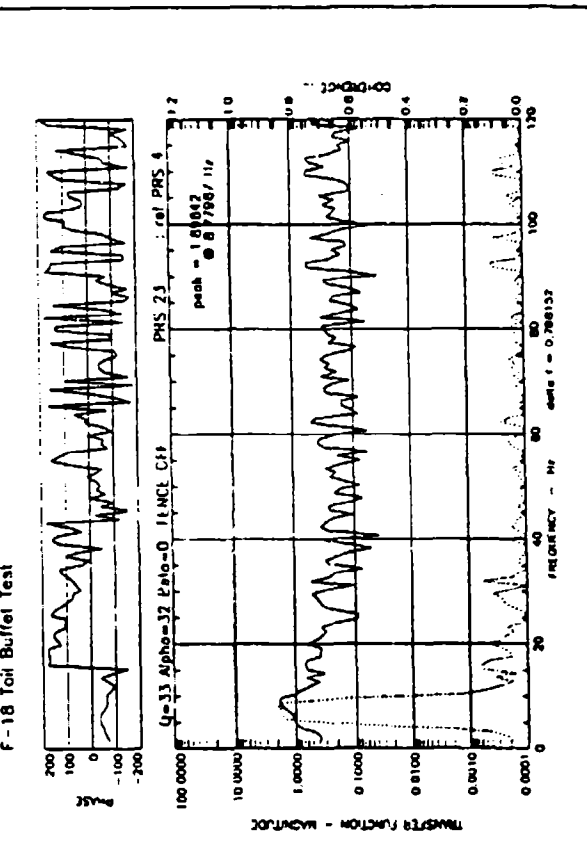
F 18 Tail Buffet Test

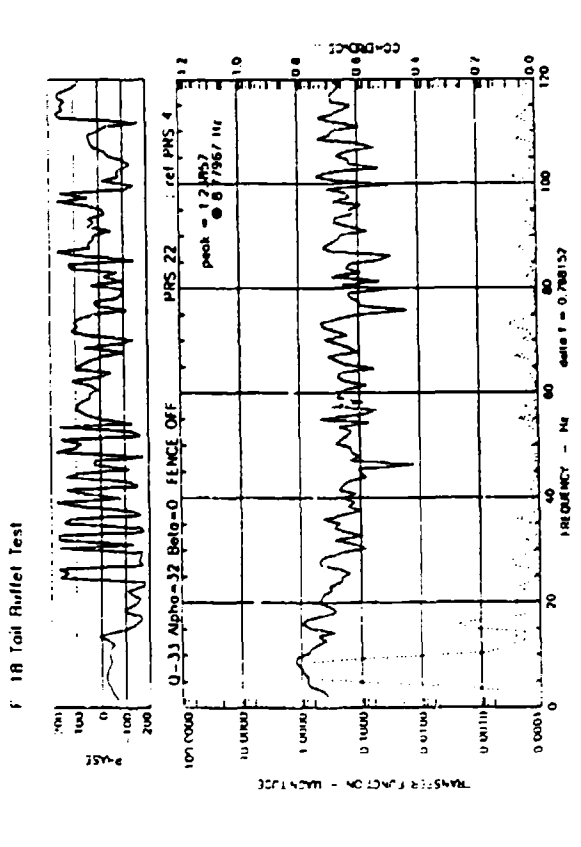


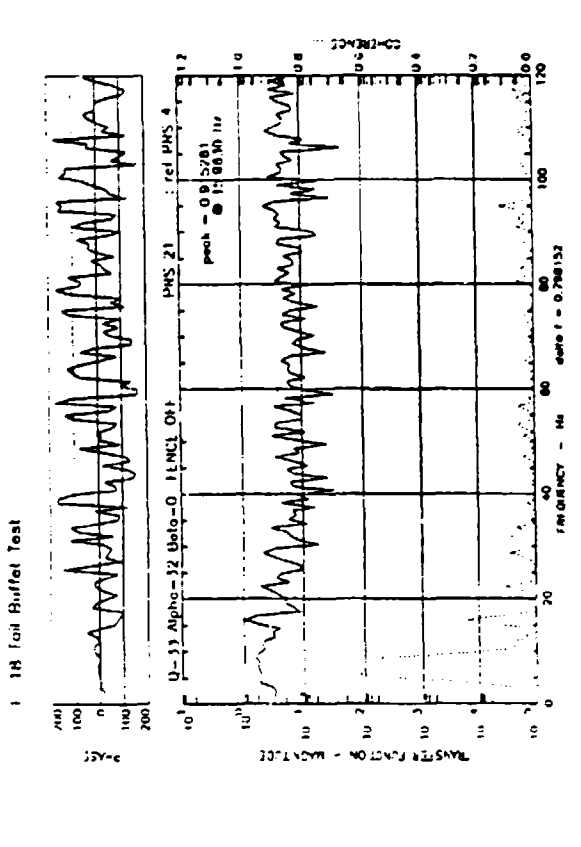
F-18 Tail Buffet Test

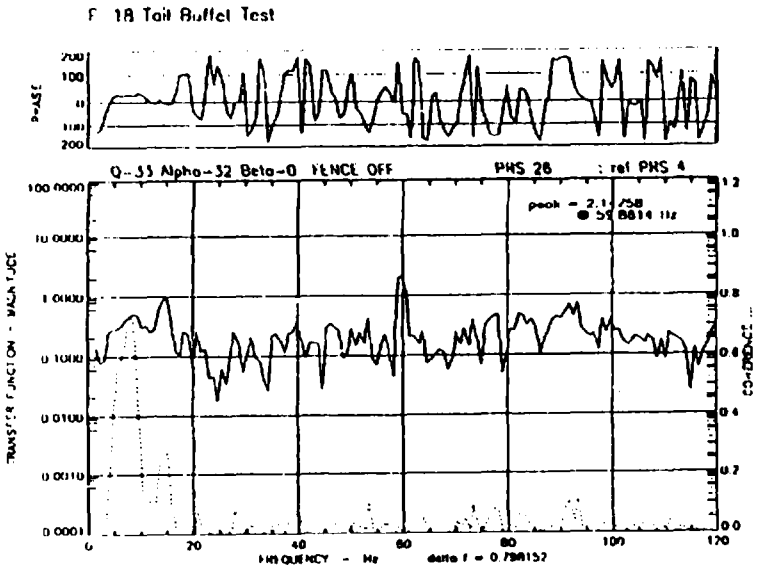


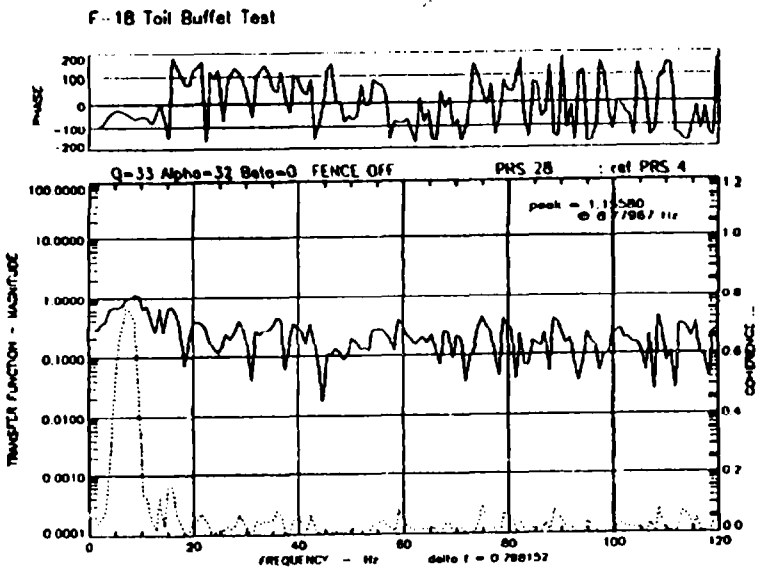

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 24 : ref PHS 4
peak = 2.51984
@ 8.7987 Hz
data f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
CO-INCIDENCE

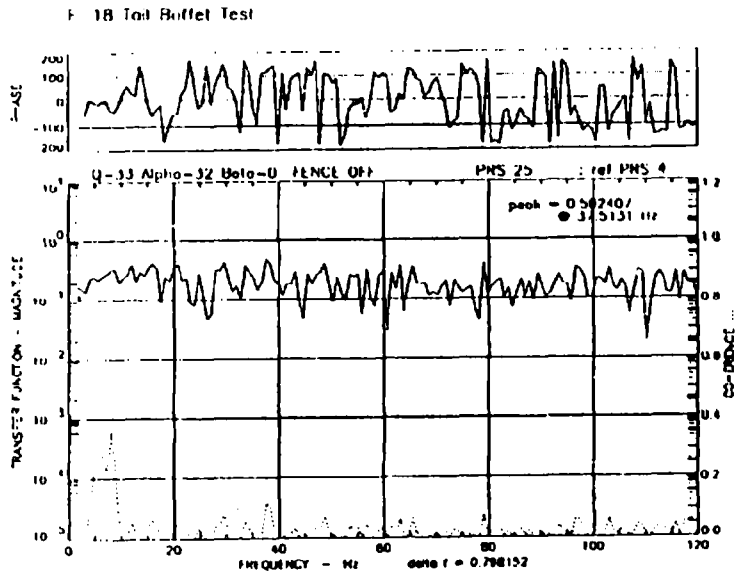

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 23 : ref PHS 4
peak = 1.81062
@ 8.7987 Hz
data f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
CO-INCIDENCE

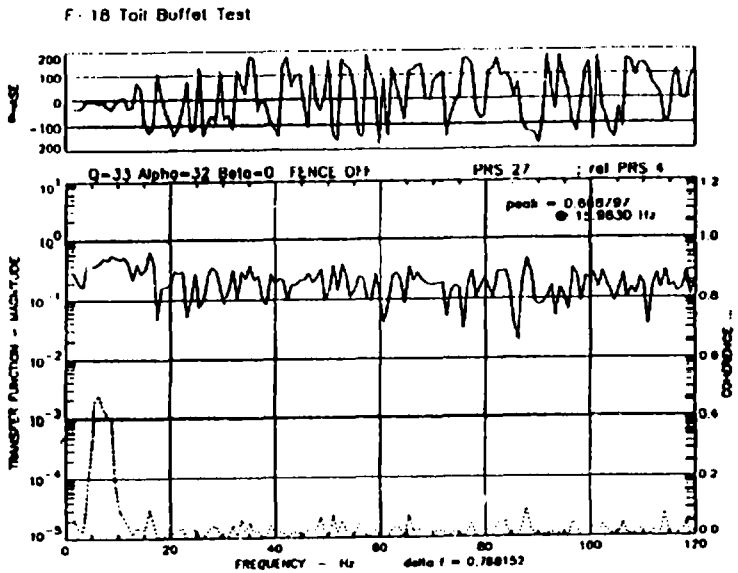

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 22 : ref PHS 4
peak = 1.24952
@ 8.7967 Hz
data f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
CO-INCIDENCE

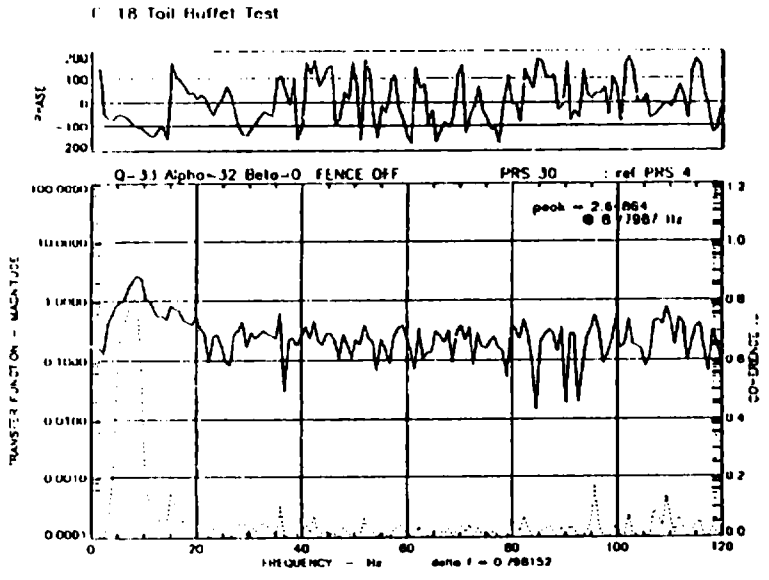

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 21 : ref PHS 4
peak = 0.952781
@ 11.9531 Hz
data f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
CO-INCIDENCE

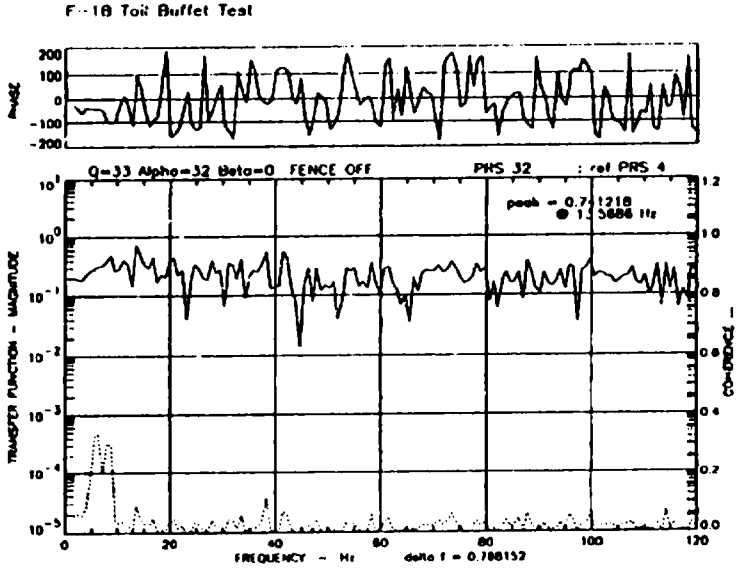

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 28
: ref PRS 4
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152

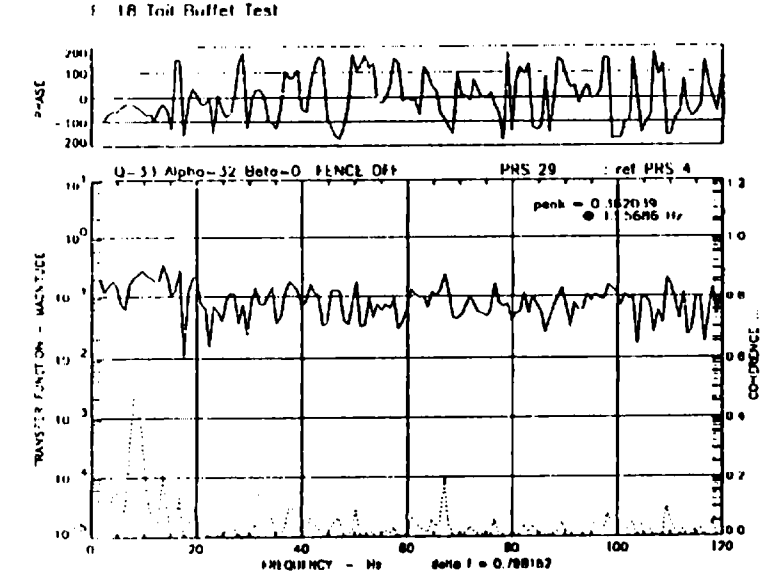

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 28
: ref PRS 4
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152

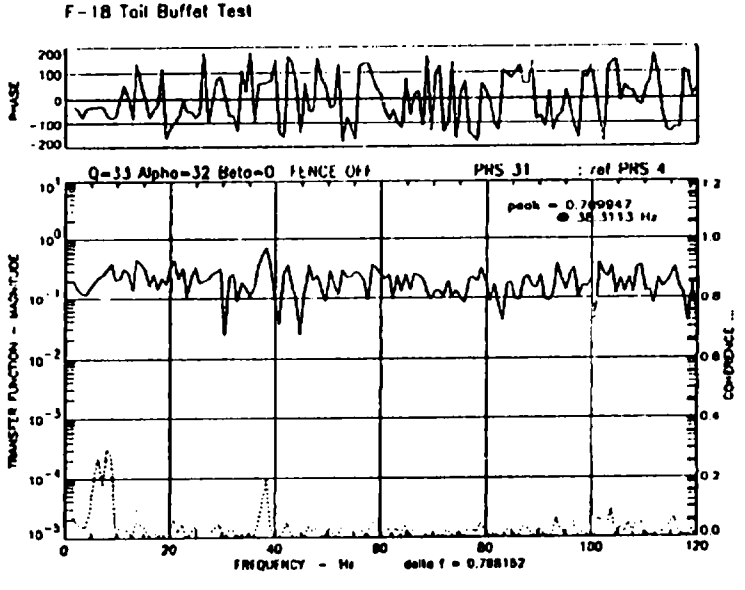

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 25
: ref PRS 4
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152


F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 27
: ref PRS 4
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152

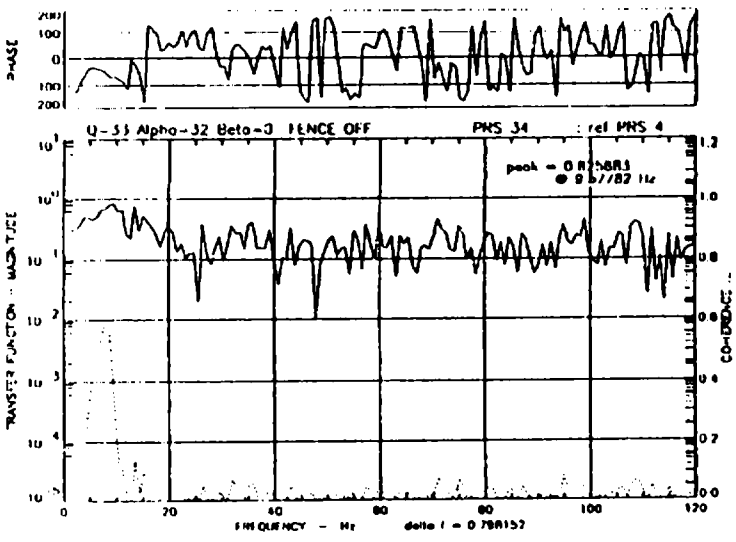

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 30
: ref PRS 4
TRANSFER FUNCTION - MAGNITUDE
CO-HERENCE
FREQUENCY - Hz
delta f = 0.788152


F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 32
: ref PRS 4
TRANSFER FUNCTION - MAGNITUDE
CO-HERENCE
FREQUENCY - Hz
delta f = 0.788152

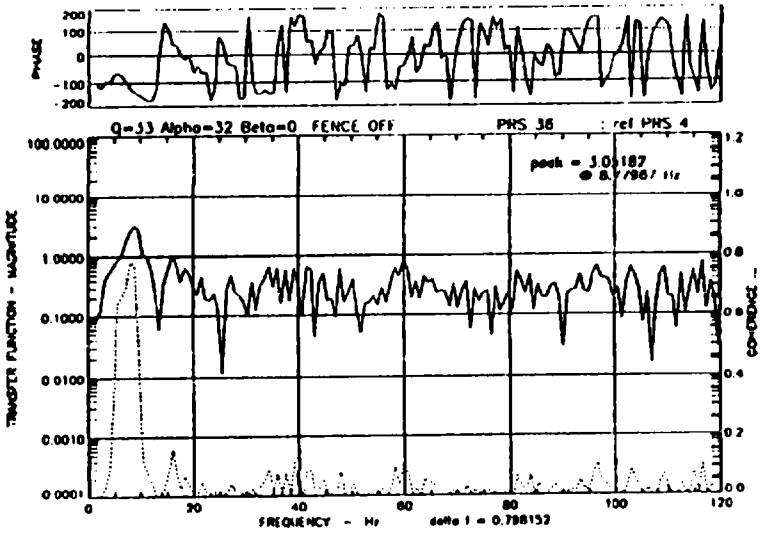

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 29
: ref PRS 4
TRANSFER FUNCTION - MAGNITUDE
CO-HERENCE
FREQUENCY - Hz
delta f = 0.788152


F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 31
: ref PRS 4
TRANSFER FUNCTION - MAGNITUDE
CO-HERENCE
FREQUENCY - Hz
delta f = 0.788152

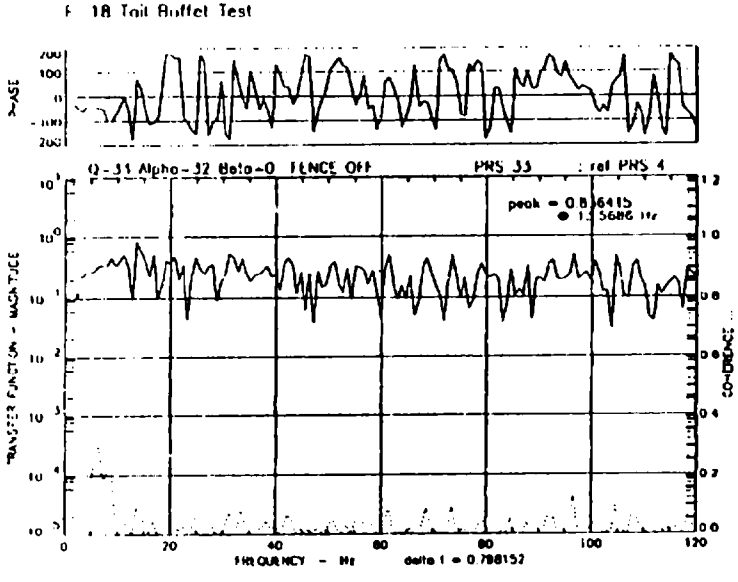
F-18 Tail Buffet Test



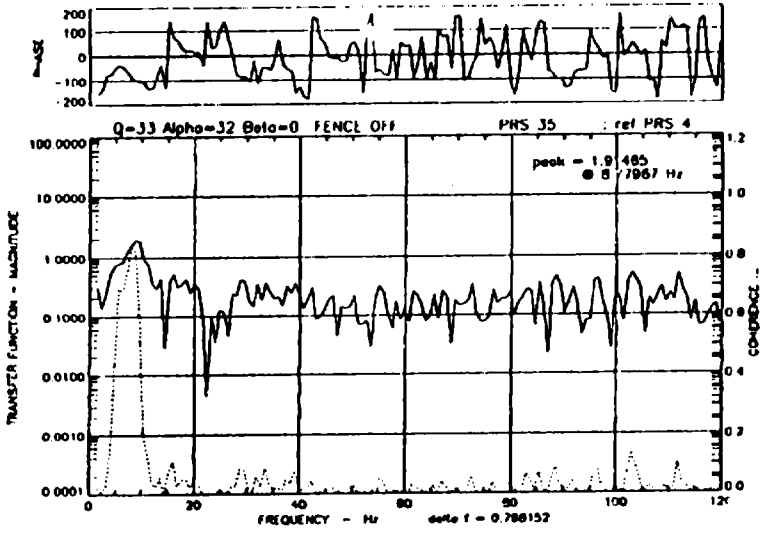
F-18 Tail Buffet Test



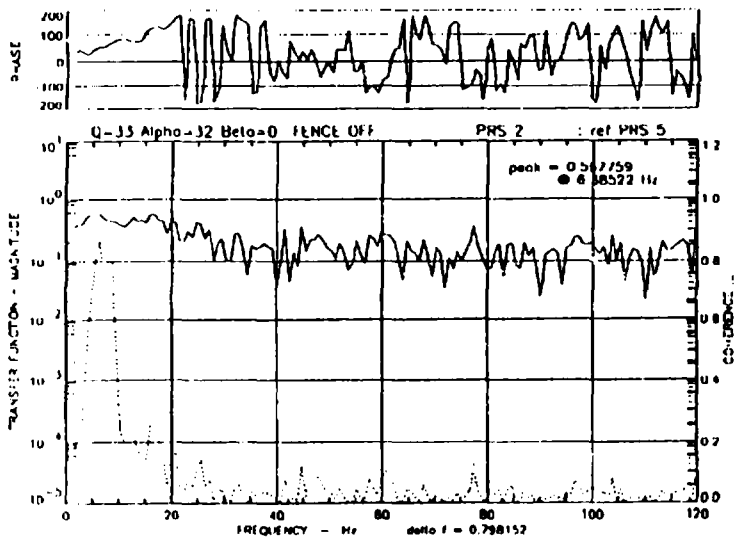
F-18 Tail Buffet Test



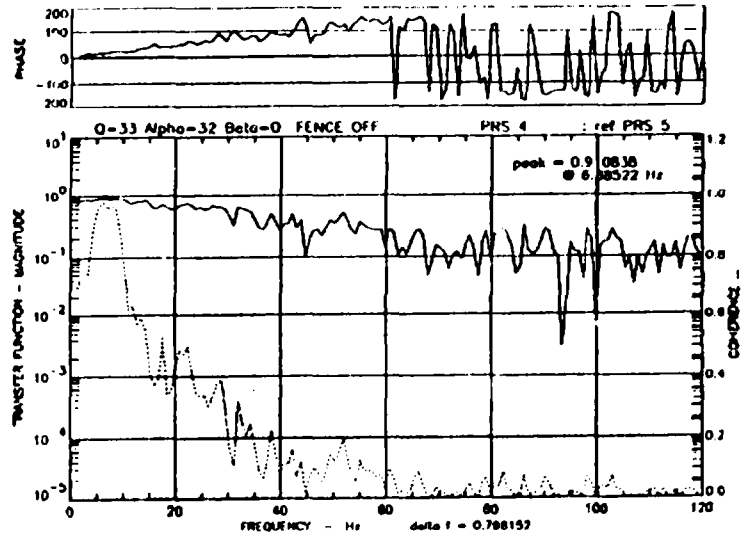
F-18 Tail Buffet Test



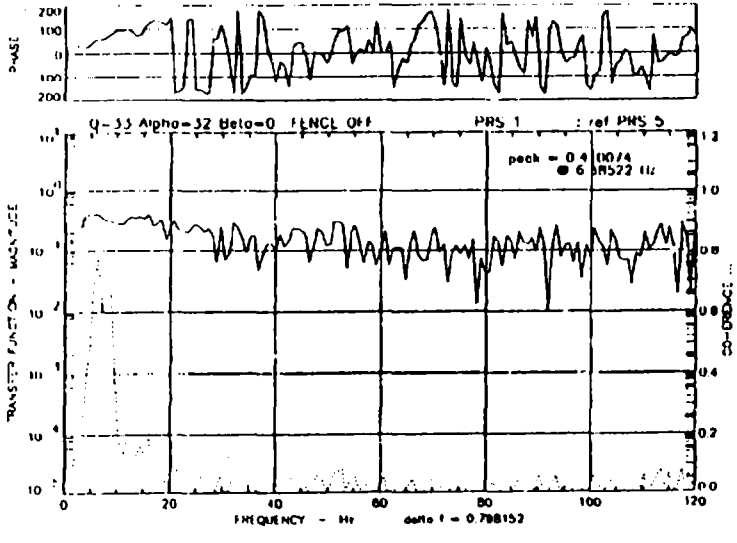
F-18 Tail Buffet Test



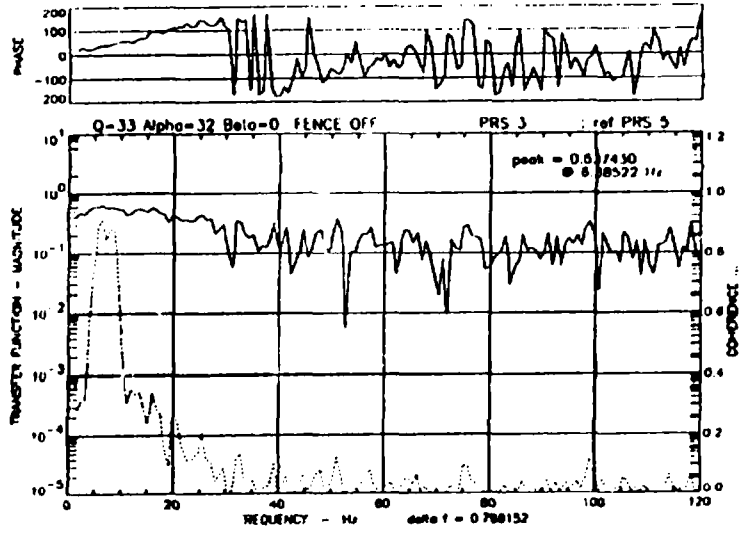
F-18 Tail Buffet Test



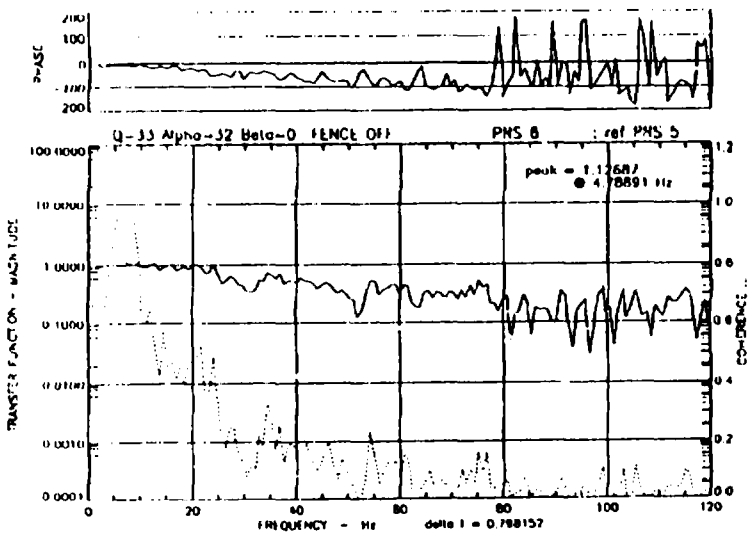
F-18 Tail Buffet Test



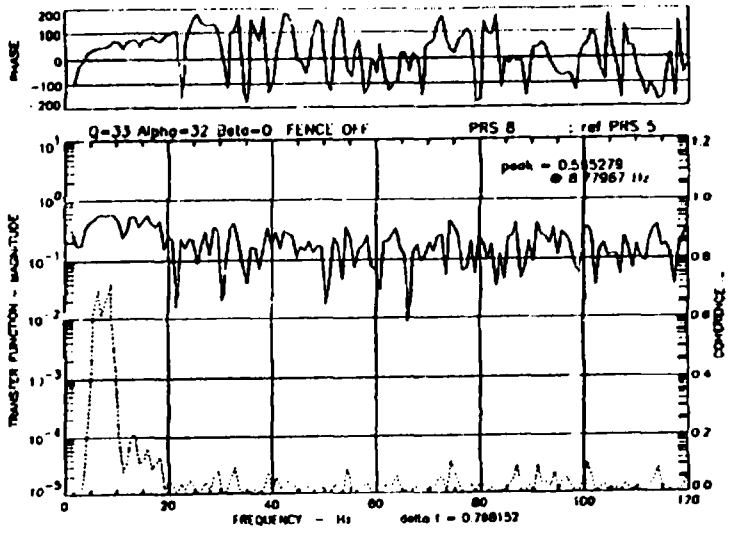
F-18 Tail Buffet Test



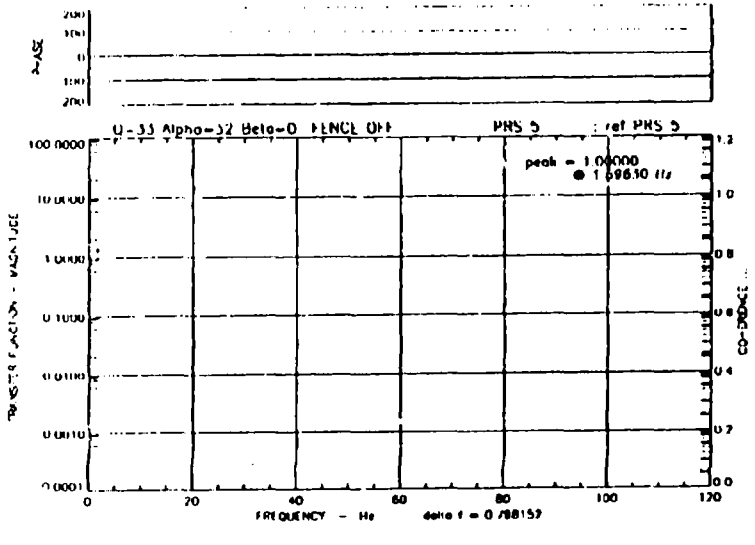
F-18 Tail Buffet Test



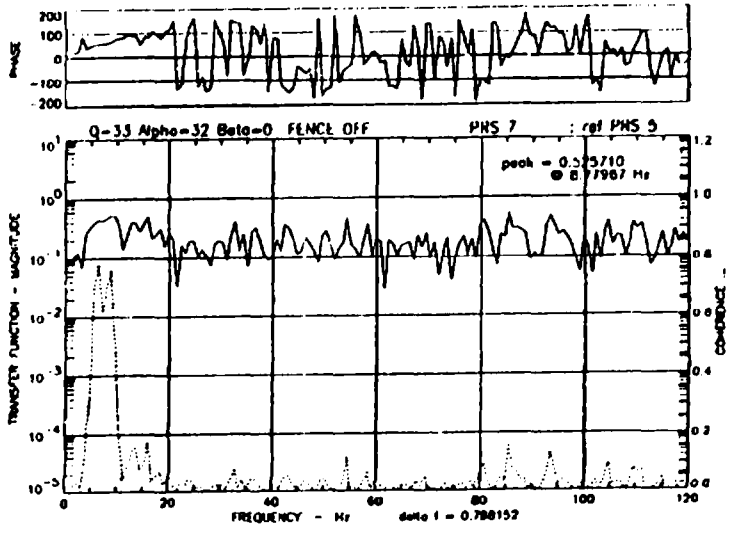
F-18 Tail Buffet Test

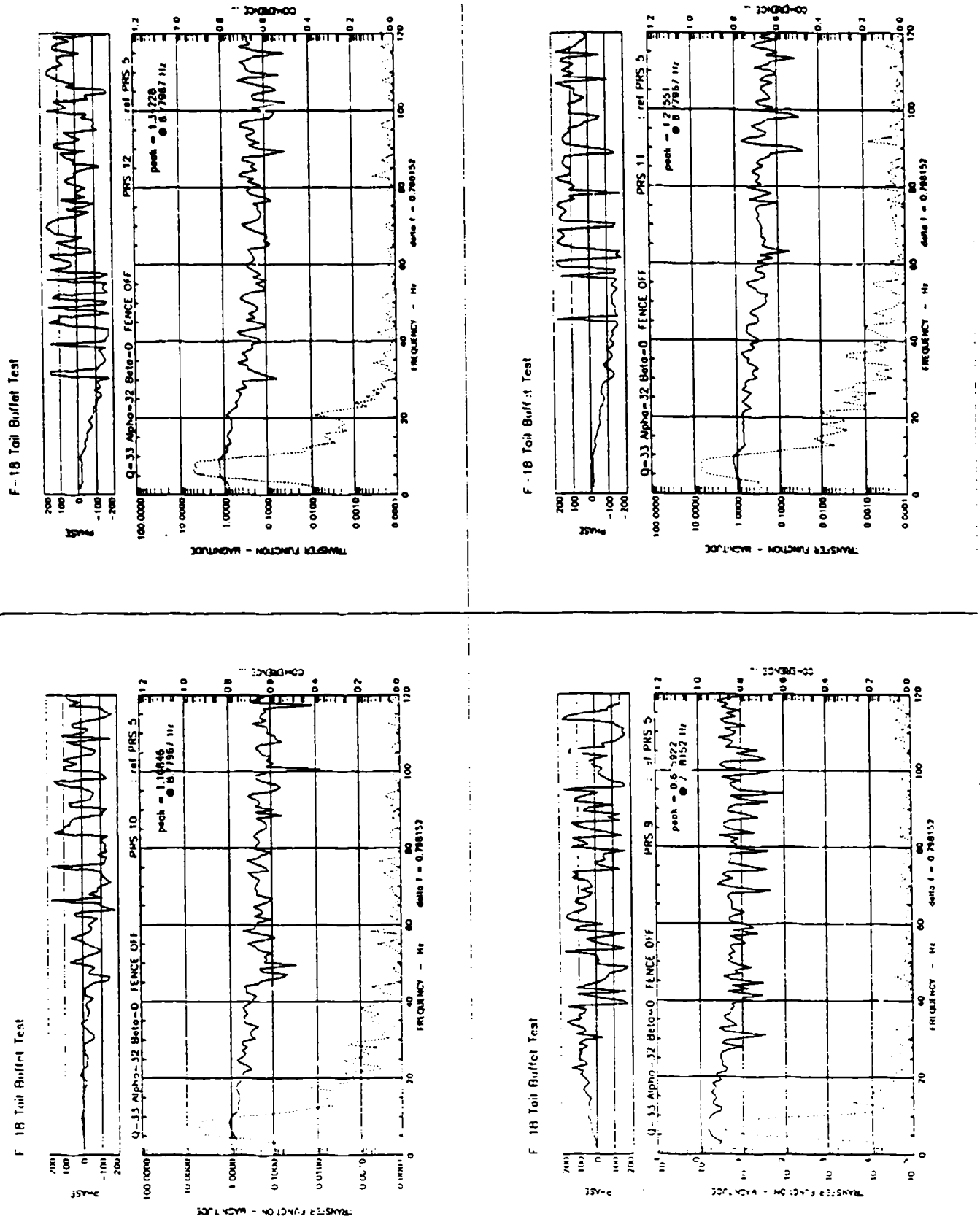


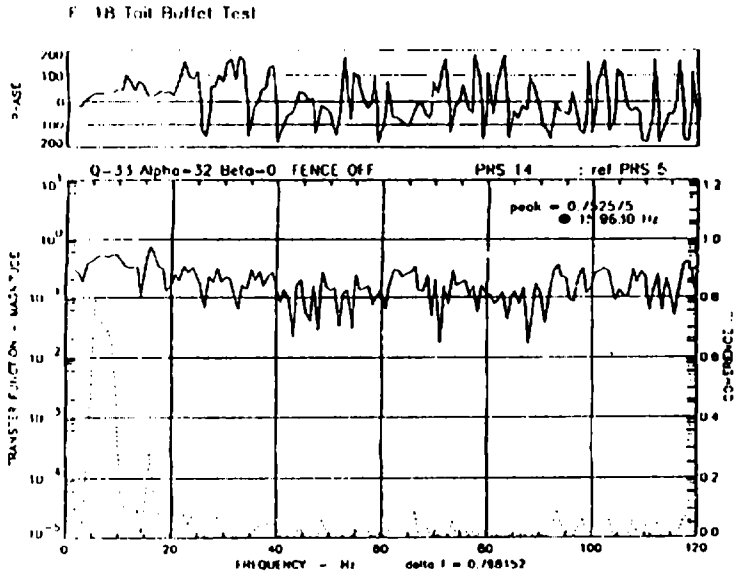
F-18 Tail Buffet Test

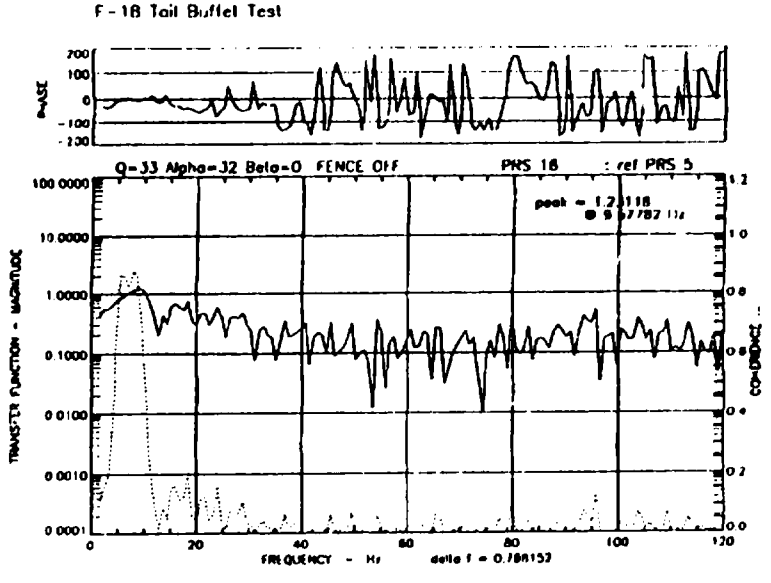


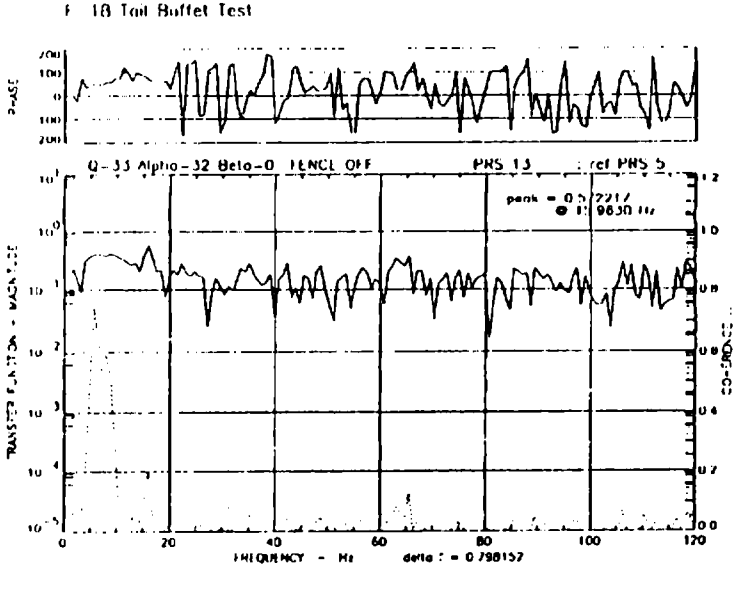
F-18 Tail Buffet Test

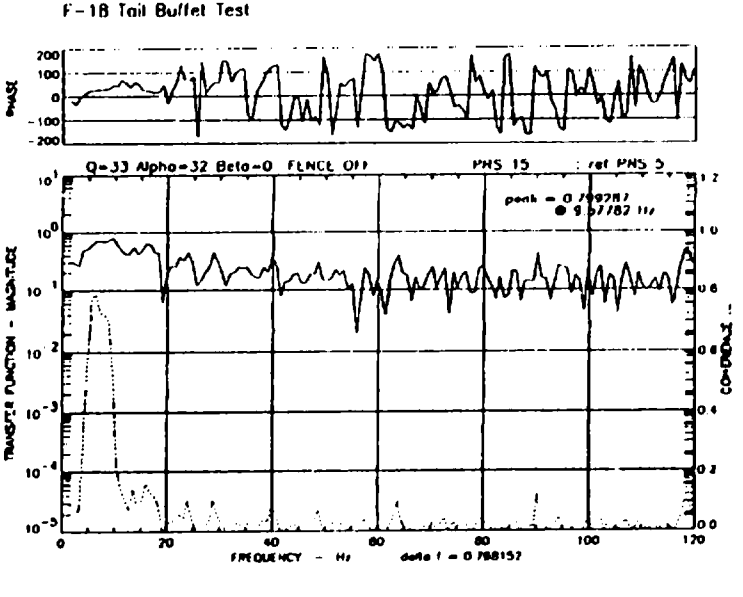


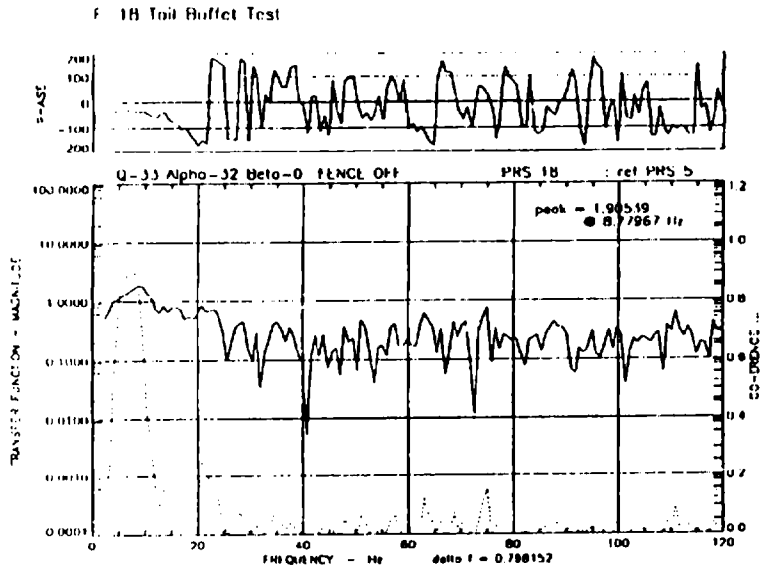

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 12 : ref PRS 5
peak = 1.1728
@ 8.7987 Hz
PRS 11 : ref PRS 5
peak = 1.2551
@ 8.7987 Hz
PRS 10 : ref PRS 5
peak = 1.1044
@ 8.7987 Hz
PRS 9 : ref PRS 5
peak = 0.6923
@ 8.7987 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.780152

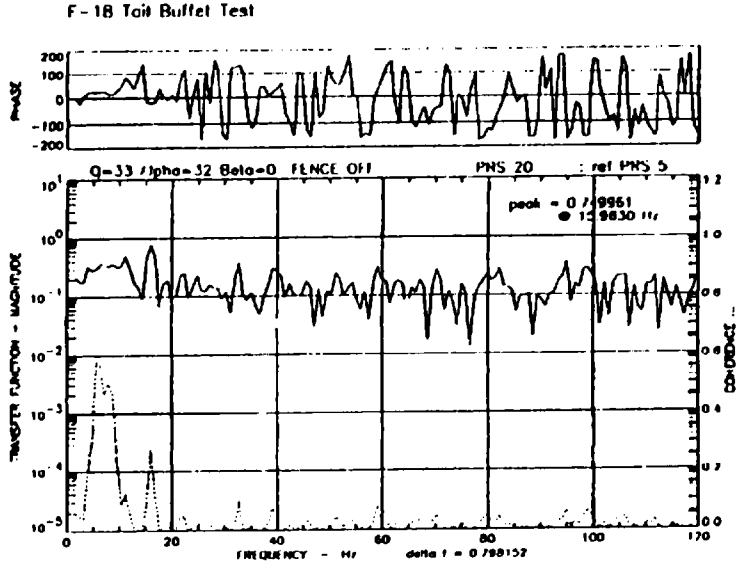

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 14
: ref PRS 5
peak = 0.752575
@ 15.9830 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152

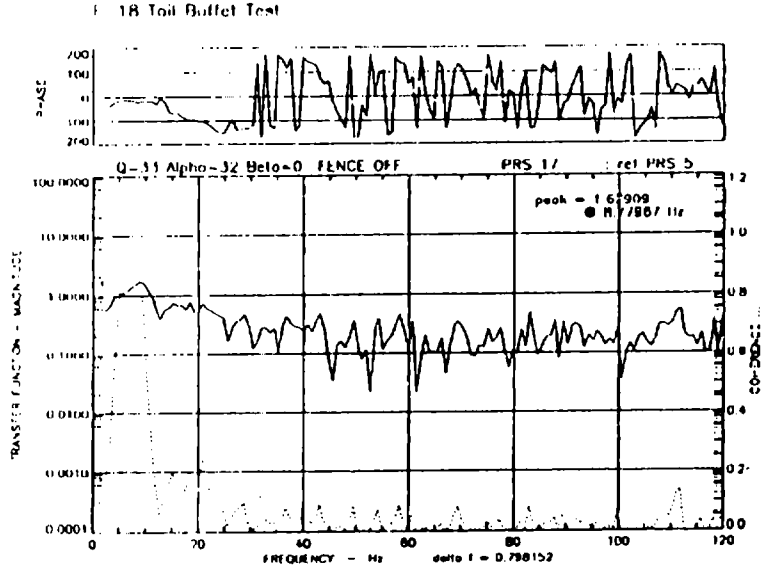

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 16
: ref PRS 5
peak = 1.23118
@ 9.57782 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152

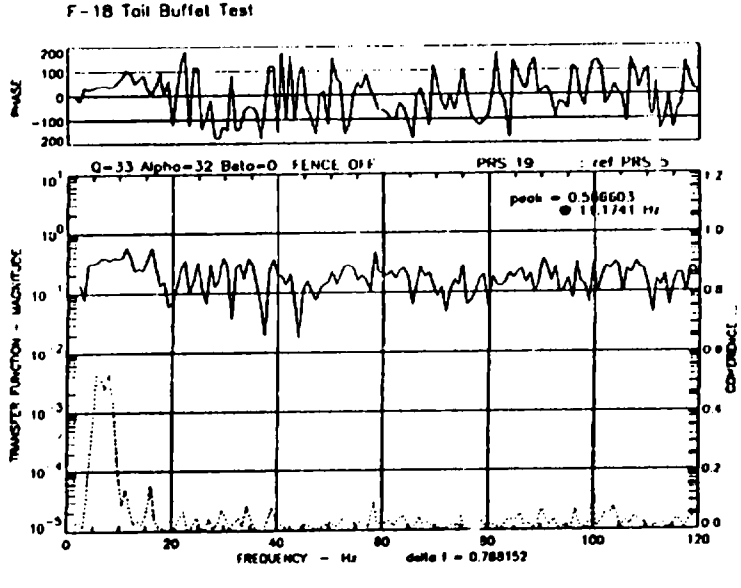

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 13
: ref PRS 5
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz

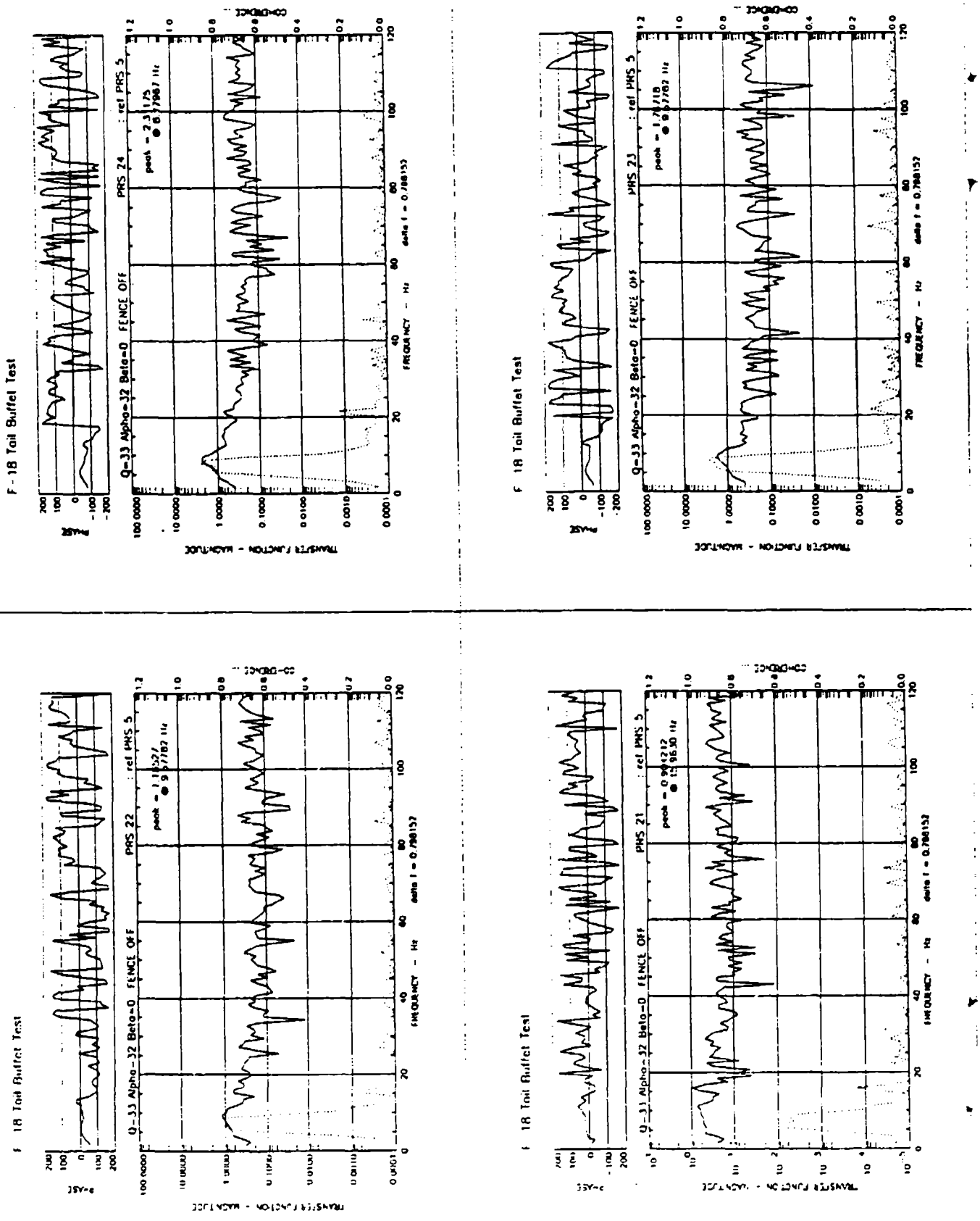

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 15
: ref PRS 5
peak = 0.799787
@ 9.57782 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152

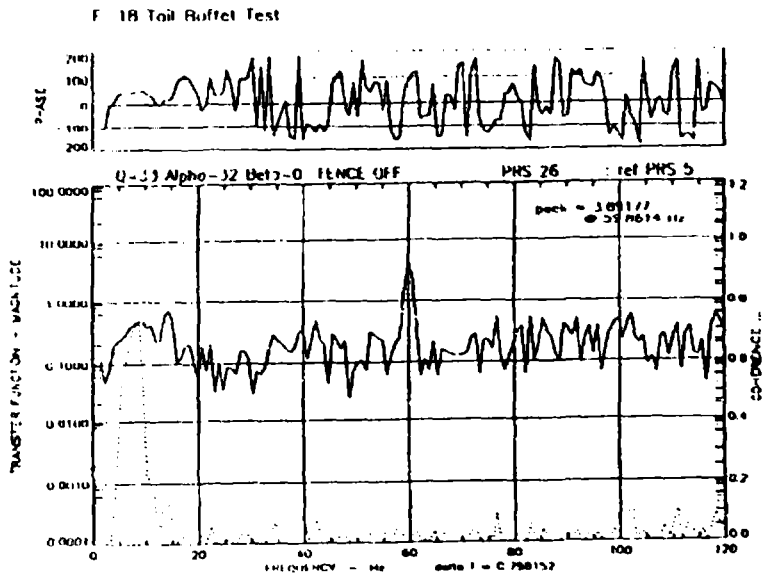

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 18
: ref PRS 5
peak = 1.905519
@ 8.77867 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152

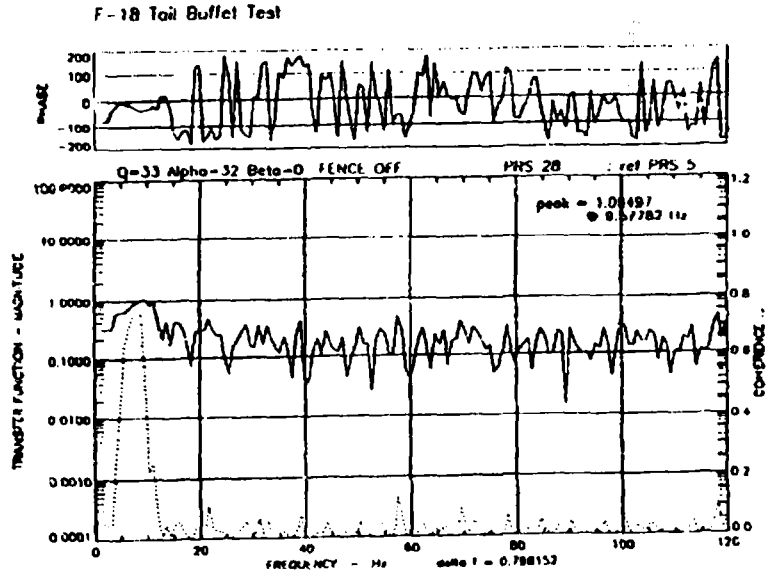

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 20
: ref PRS 5
peak = 0.799961
@ 15.9830 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152

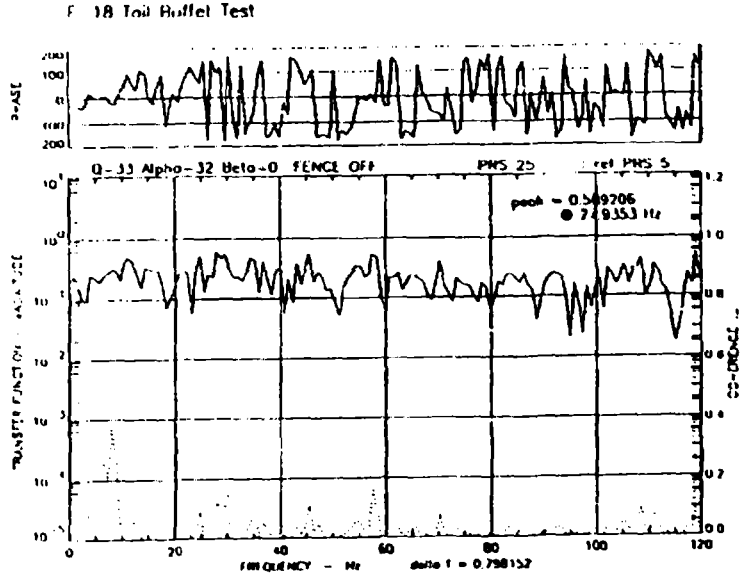

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 17
: ref PRS 5
peak = 1.62909
@ 8.77867 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152

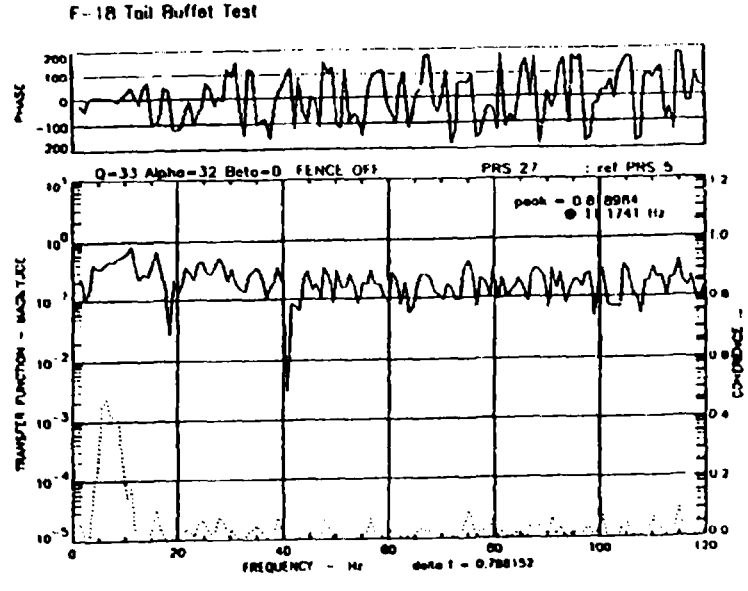

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 19
: ref PRS 5
peak = 0.566603
@ 11.1741 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152

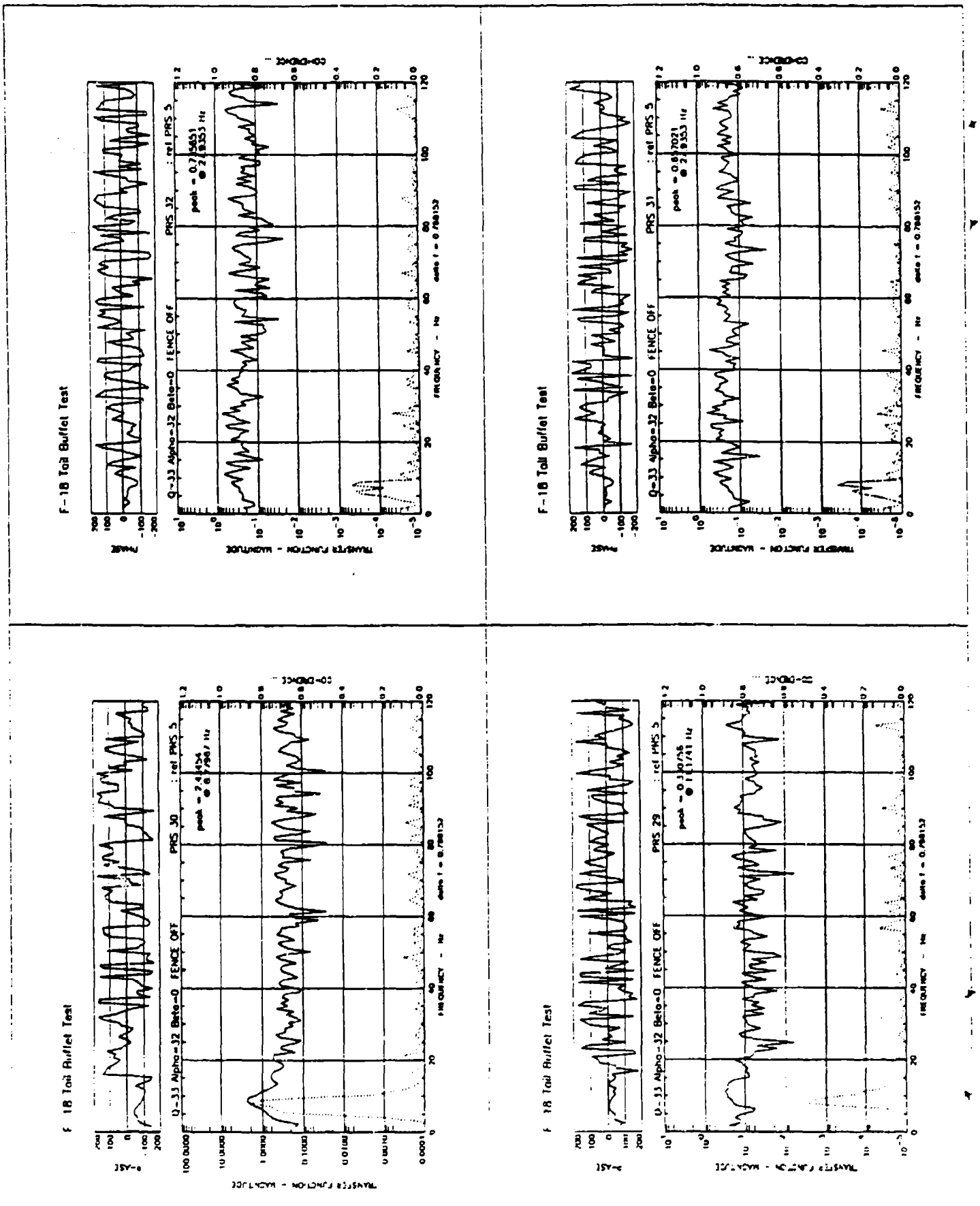

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 24 : rel PRS 5
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 23 : rel PHS 5
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 22 : rel PHS 5
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 21 : rel PHS 5
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz

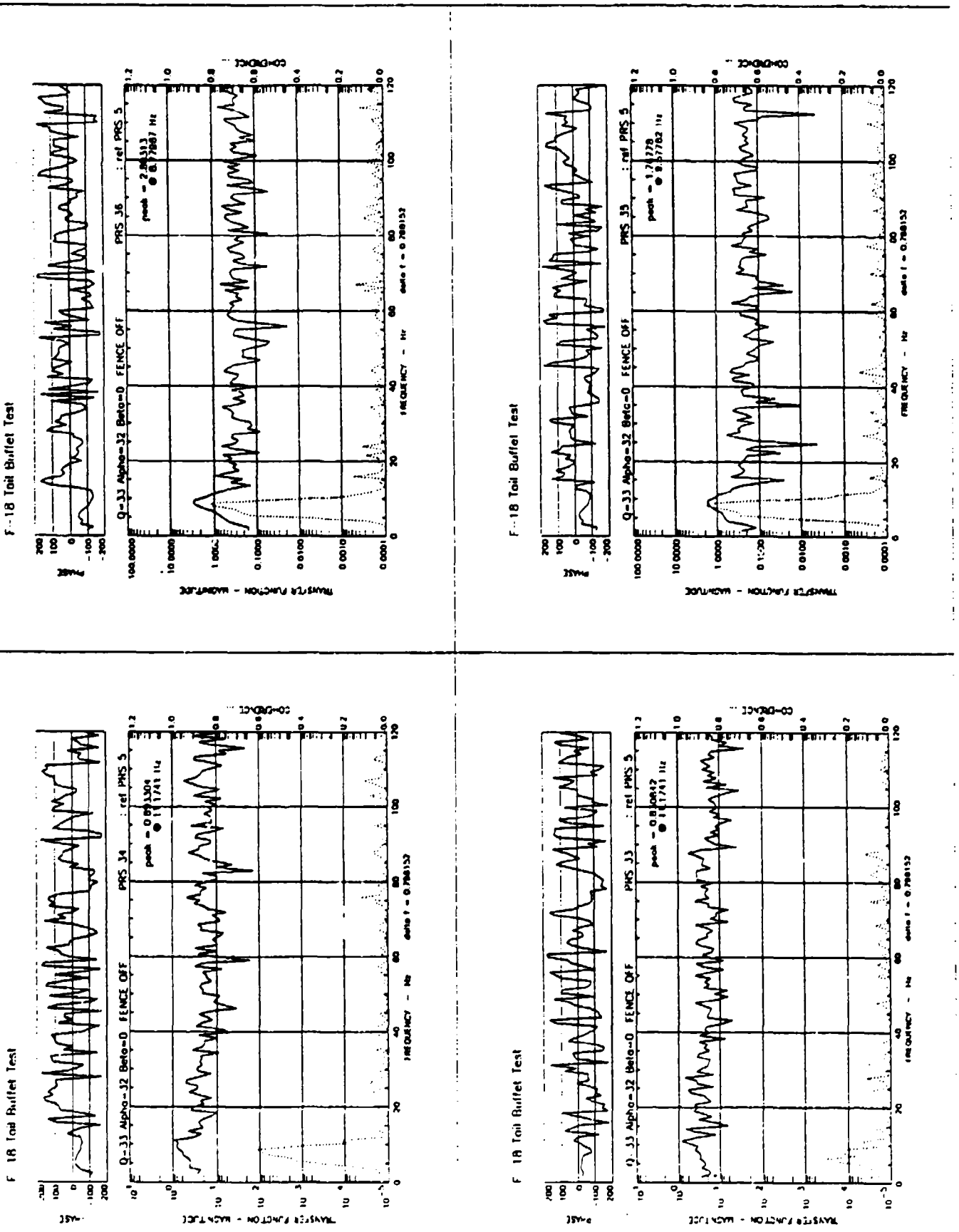

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 26
: ref PRS 5
FREQUENCY - Hz

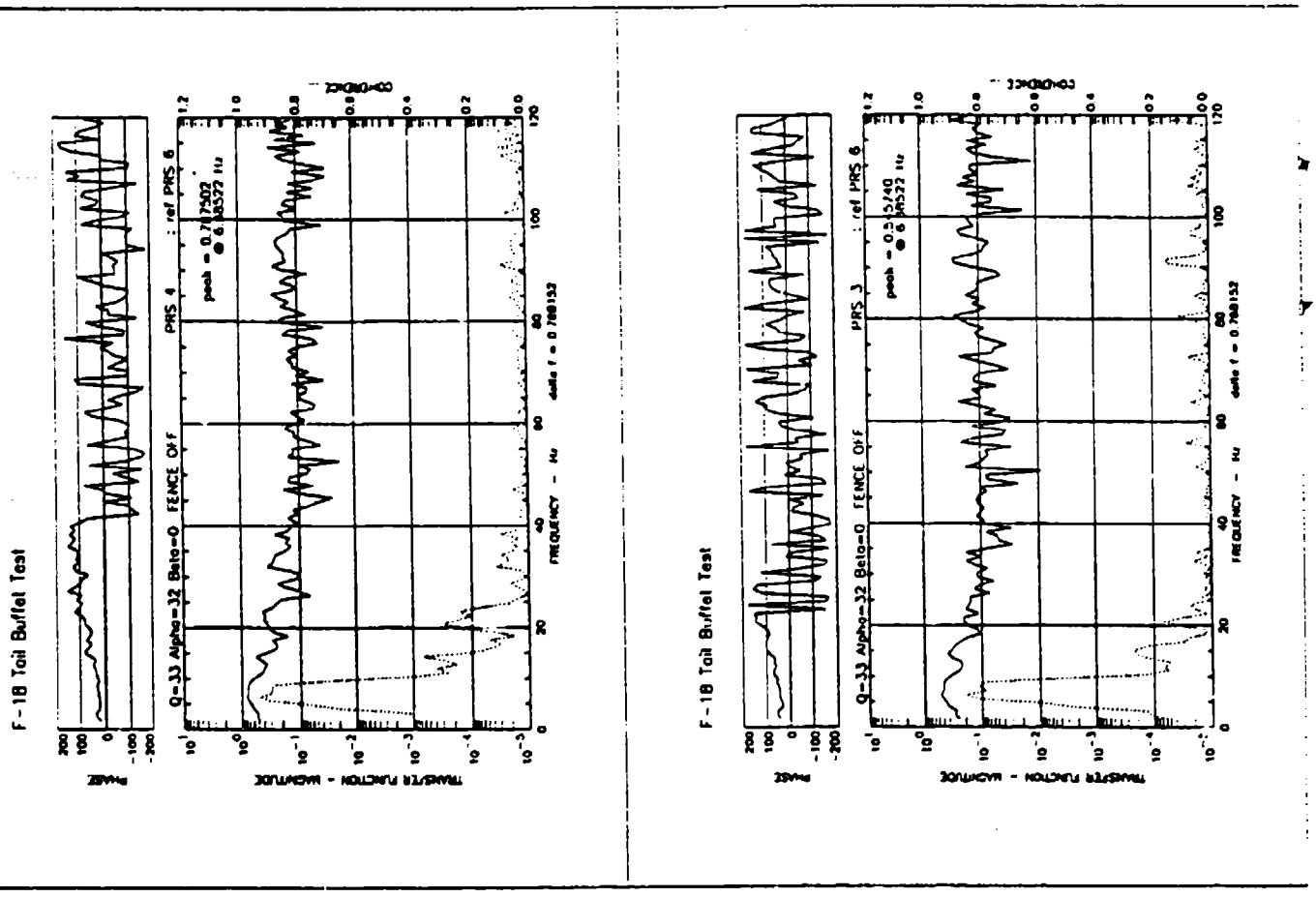

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 28
: ref PRS 5
FREQUENCY - Hz

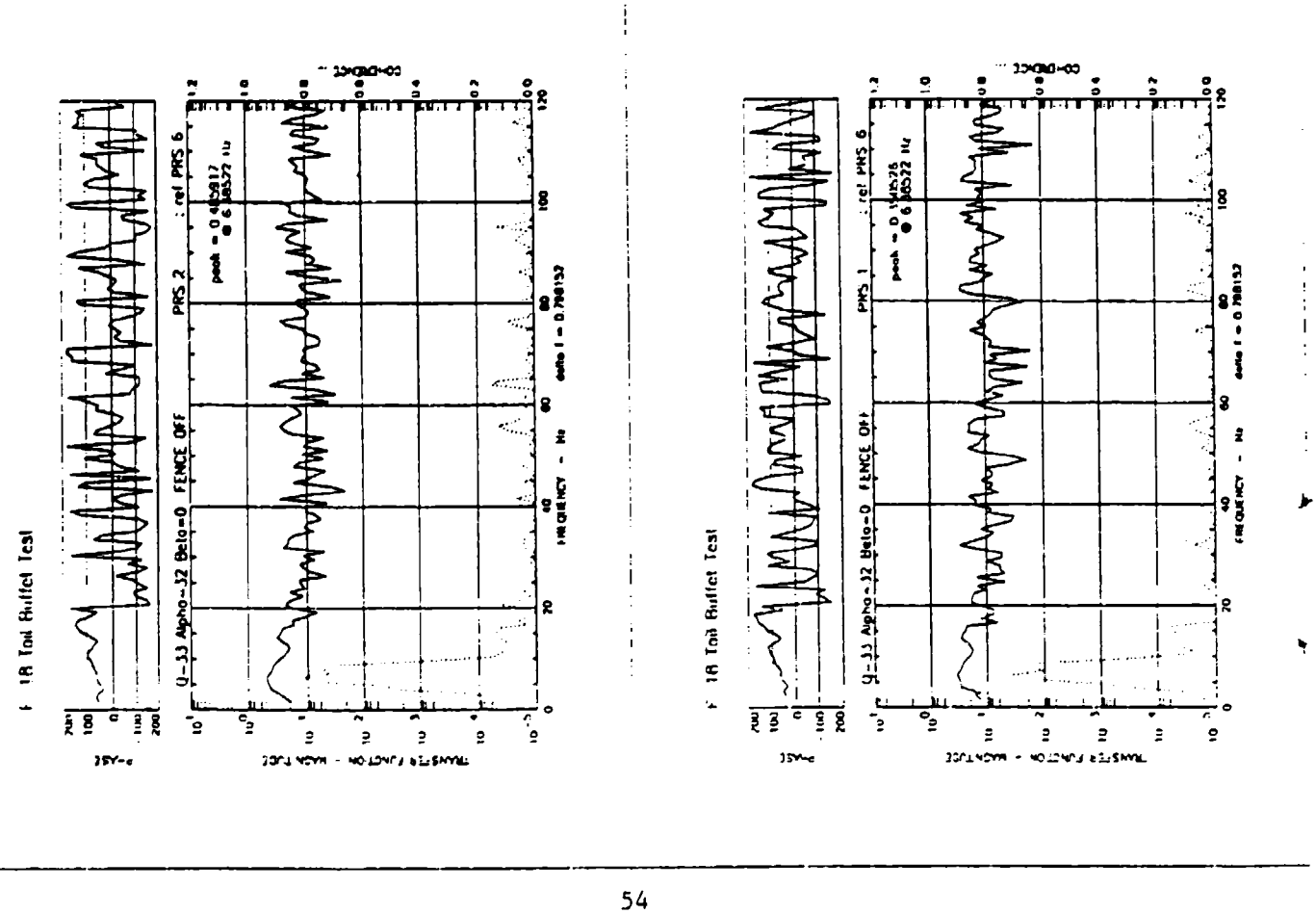

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 25
: ref PRS 5
FREQUENCY - Hz


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 27
: ref PRS 5
FREQUENCY - Hz

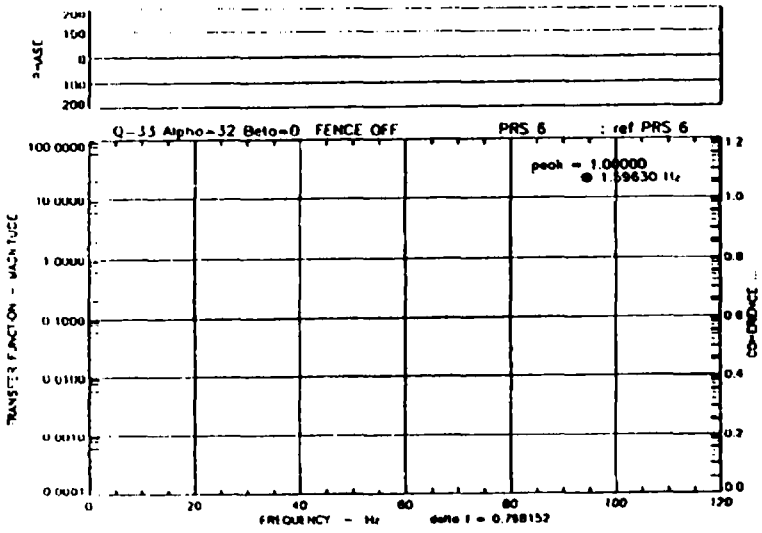

F-18 Tail Buffet Test
F-18 Tail Buffet Test
F-18 Tail Buffet Test
F-18 Tail Buffet Test


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 36 : ref PRS 5
PRS 35 : ref PRS 5
PRS 34 : ref PRS 5
PRS 33 : ref PRS 5
TRANSFER FUNCTION - MAGN/DEG
COHERENCE
PHASE
FREQUENCY - Hz

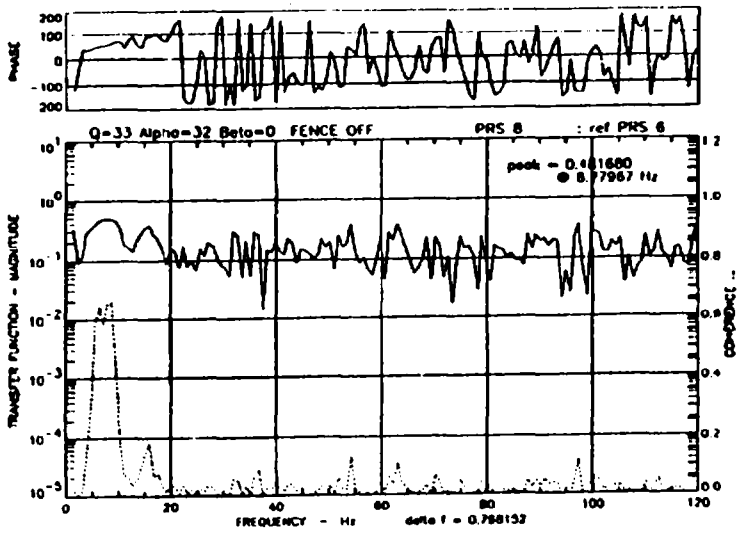

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 4 : ref PRS 6
peak = 0.707502
@ 6.98572 Hz
PRS 3 : ref PRS 6
peak = 0.515140
@ 6.98572 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
FREQUENCY - Hz
delta f = 0.780152


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 2 : ref PRS 6
PRS 1 : ref PRS 6
@ 6.98572 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
FREQUENCY - Hz
delta f = 0.780152

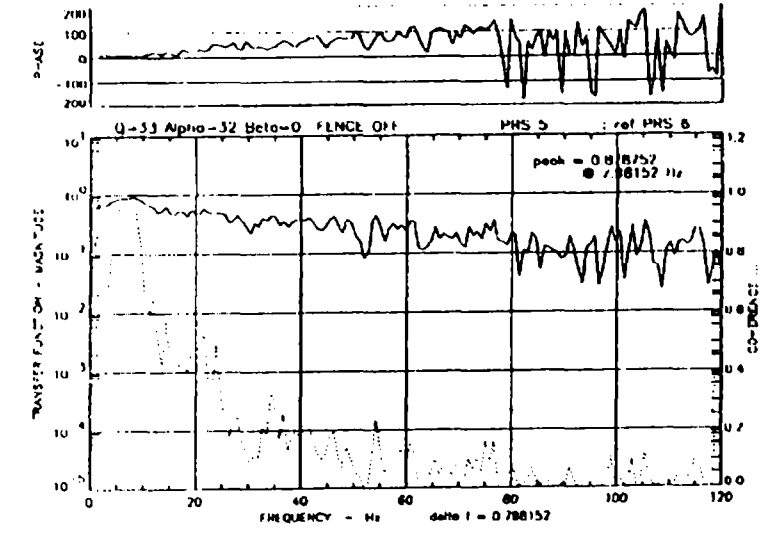
F-18 Tail Buffet Test



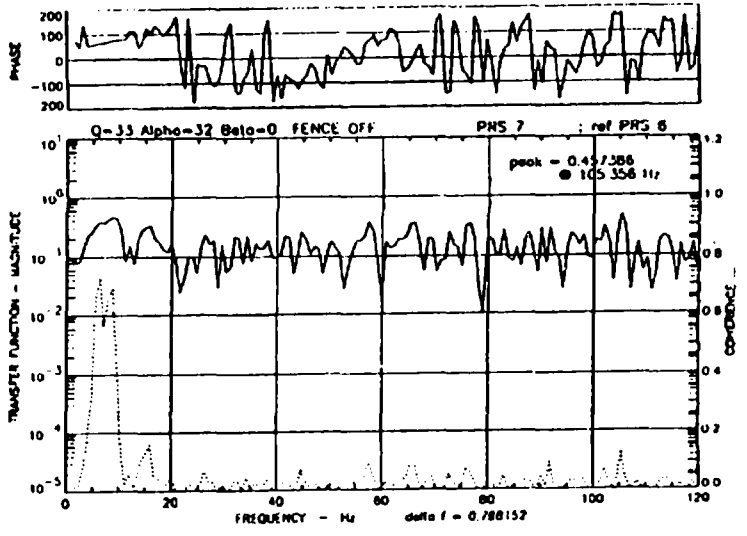
F-18 Tail Buffet Test



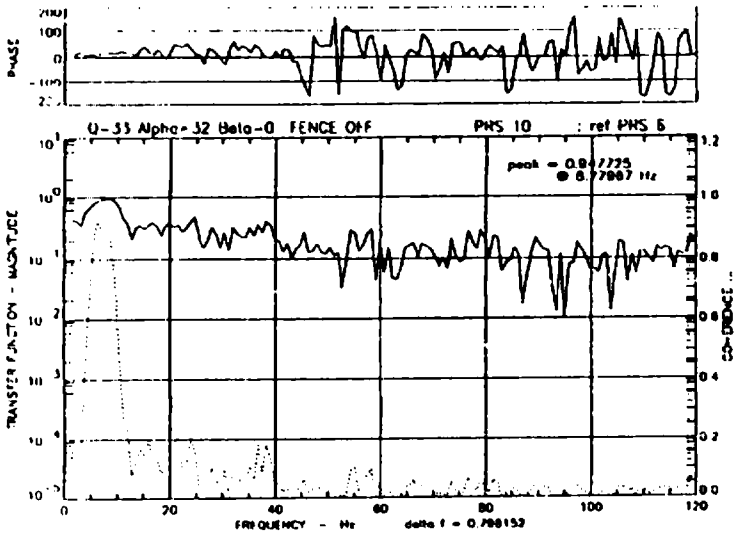
F-18 Tail Buffet Test



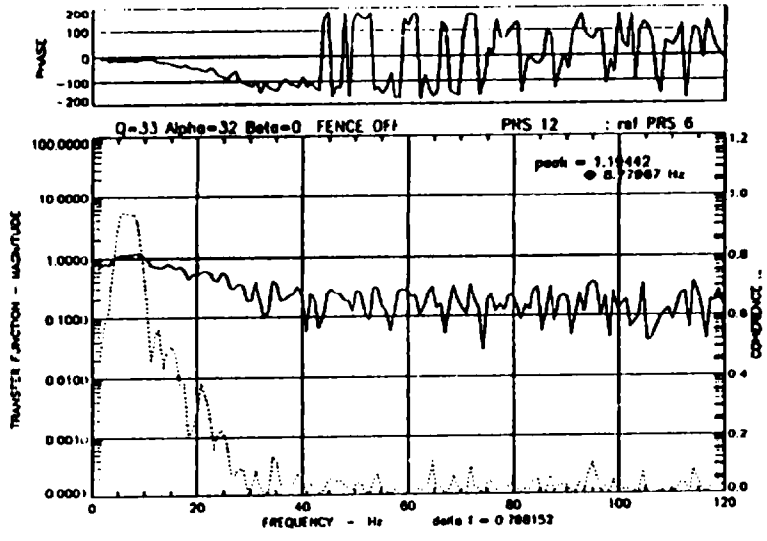
F-18 Tail Buffet Test



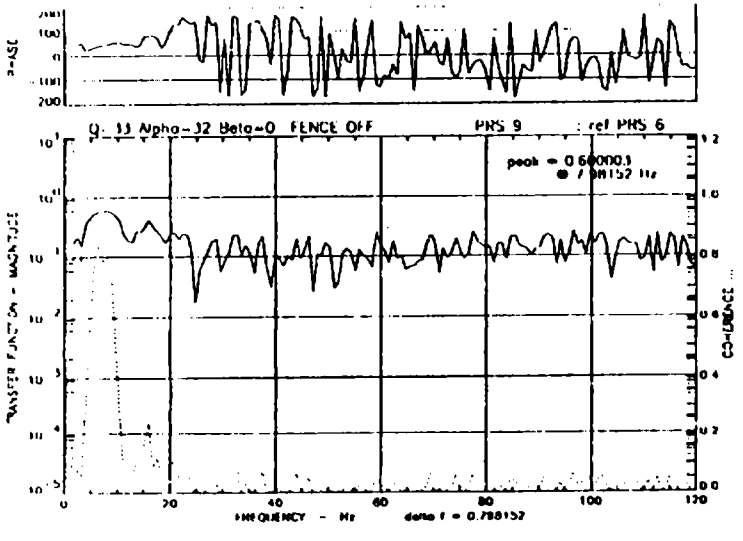
F 18 Tail Buffet Test



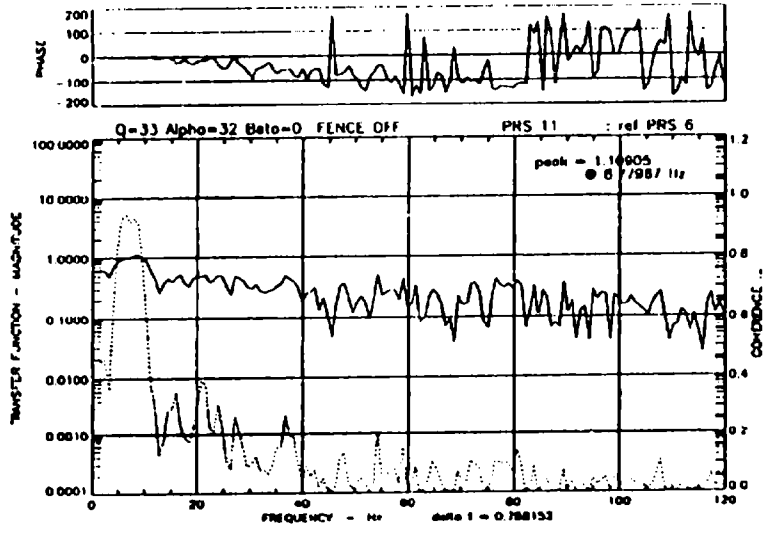
F-18 Tail Buffet Test



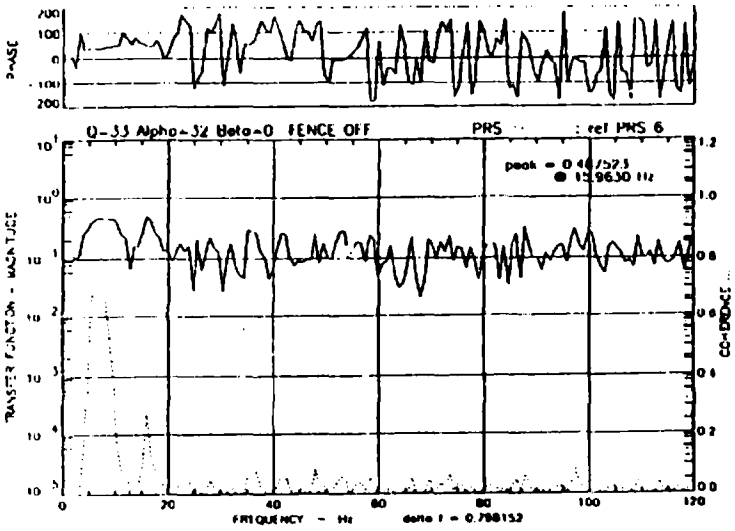
F 18 Tail Buffet Test



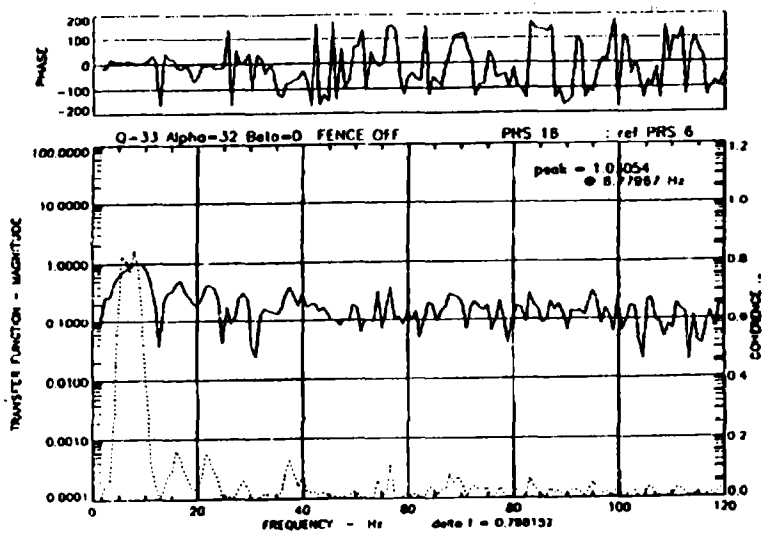
F-18 Tail Buffet Test



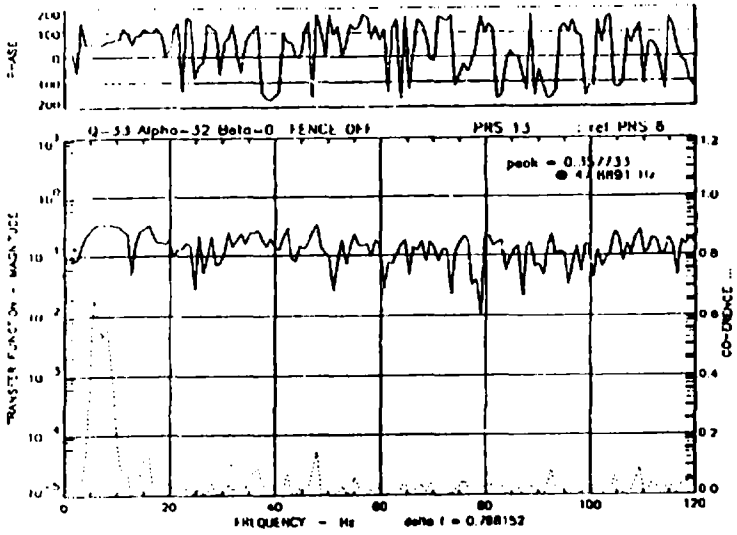
F 18 Tail Buffet Test



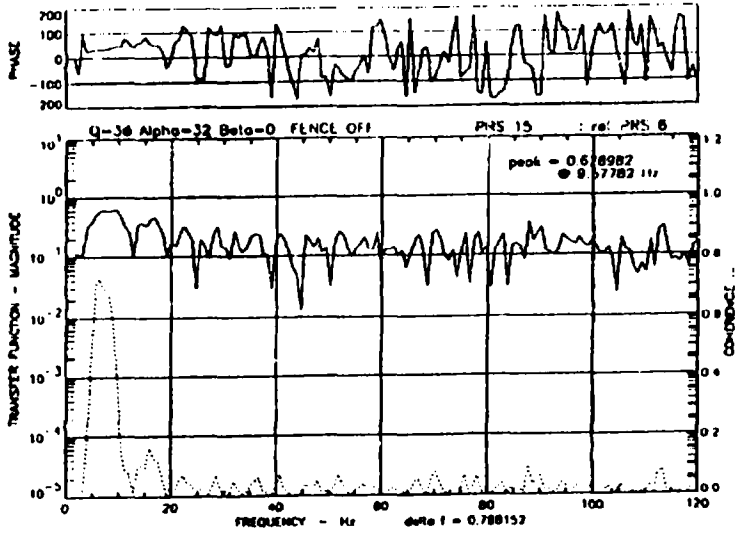
F-18 Tail Buffet Test

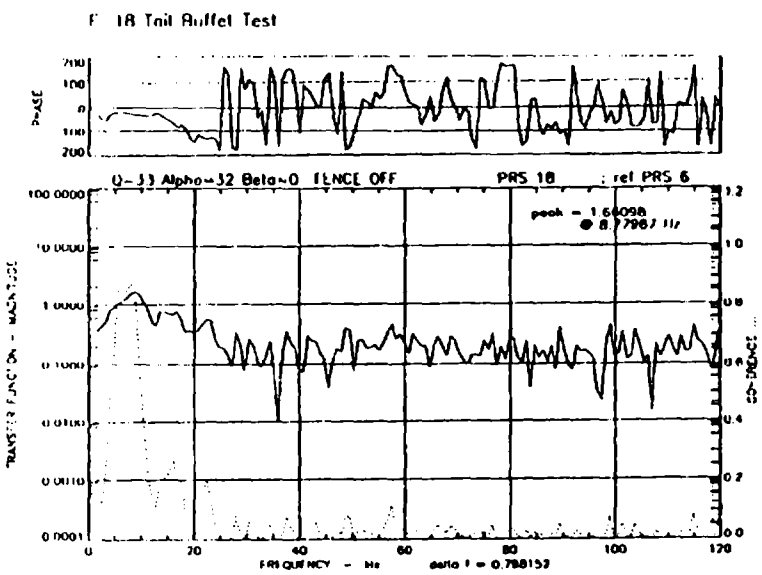


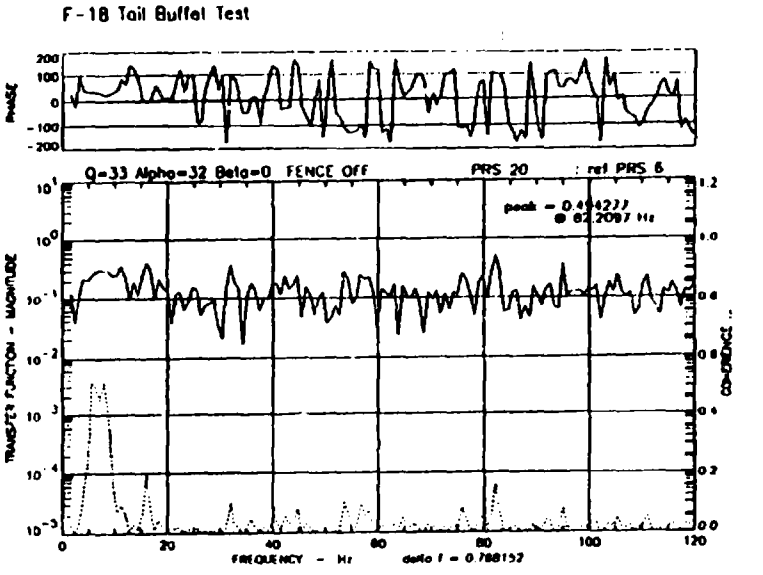
F 18 Tail Buffet Test

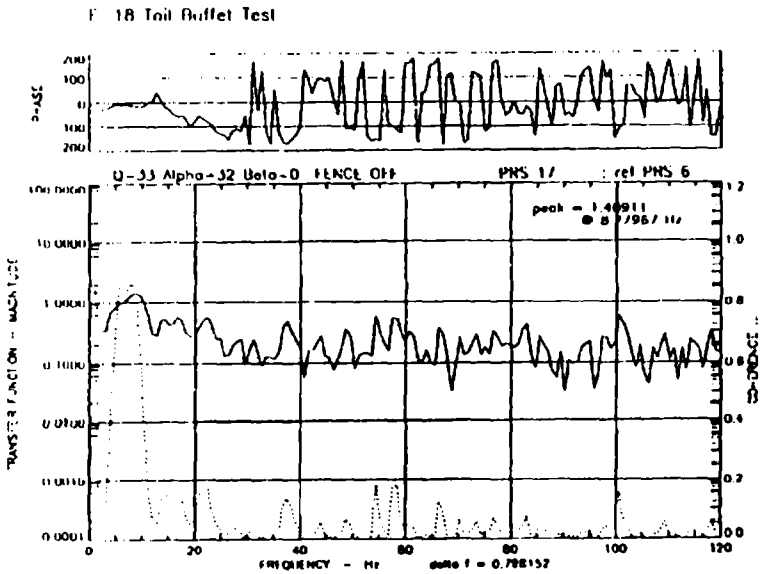


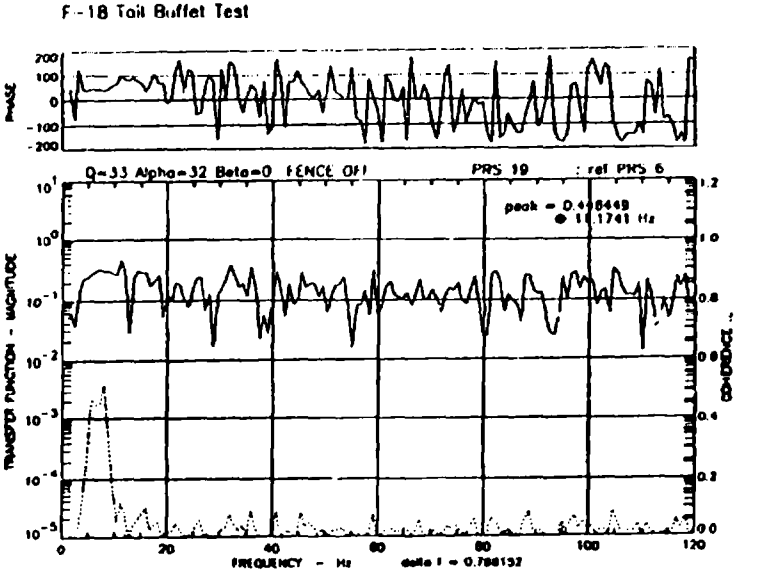
F-18 Tail Buffet Test

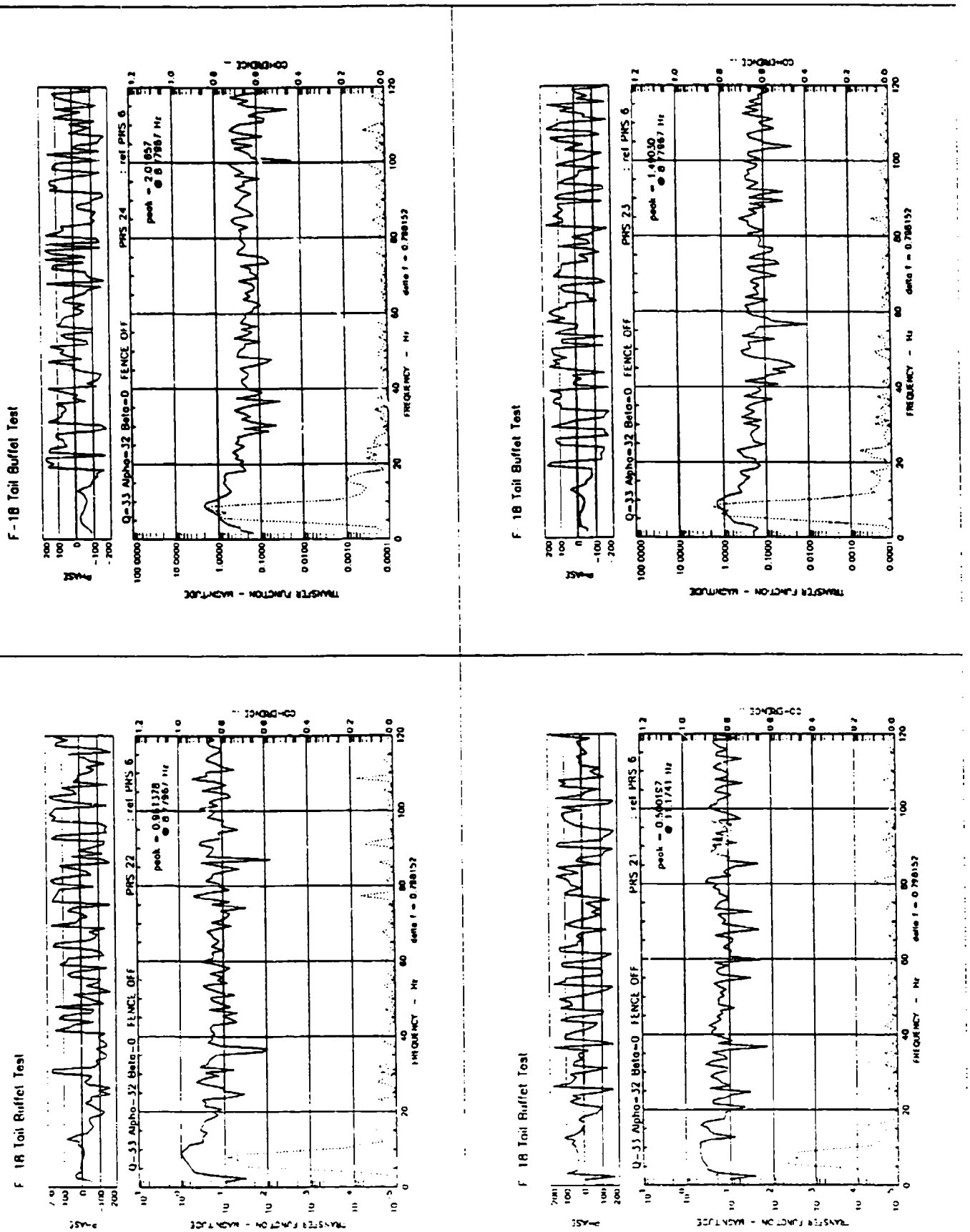



F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 18
: rel PRS 6
peak = 1.66098
@ 8.77967 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152

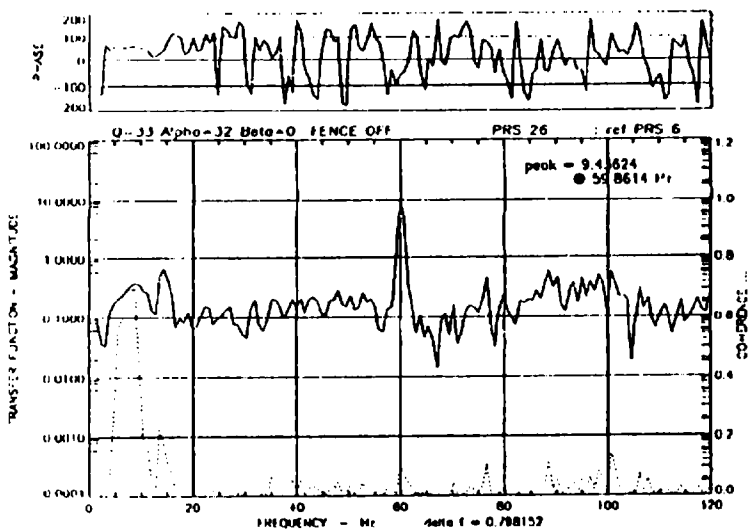

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 20
: rel PRS 6
peak = 0.494227
@ 82.2087 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152


F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 17
: rel PRS 6
peak = 1.40911
@ 8.77967 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152

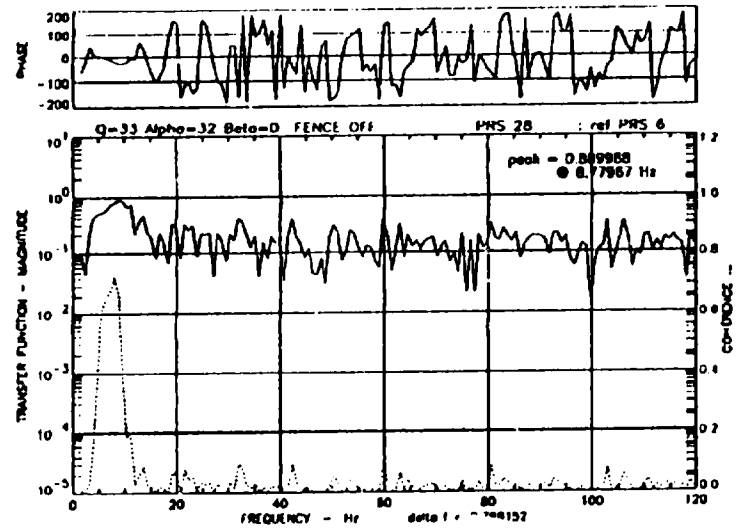

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 19
: rel PRS 6
peak = 0.496449
@ 11.1741 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152


F-18 Tail Buffet Test
F-18 Tail Buffet Test
F-18 Tail Buffet Test
F-18 Tail Buffet Test

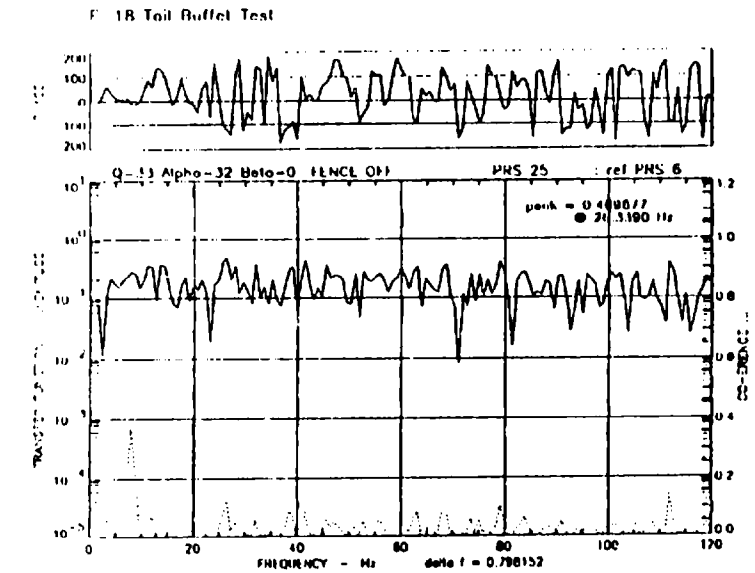
F-18 Tail Buffet Test



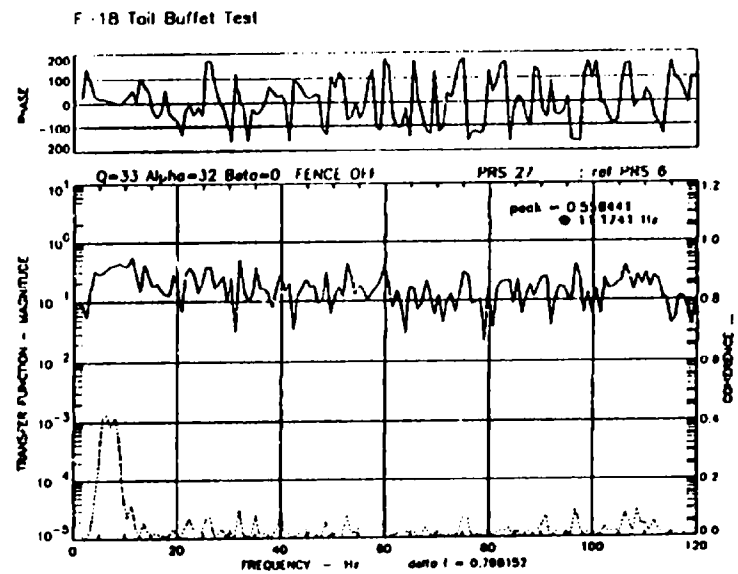
F-18 Tail Buffet Test



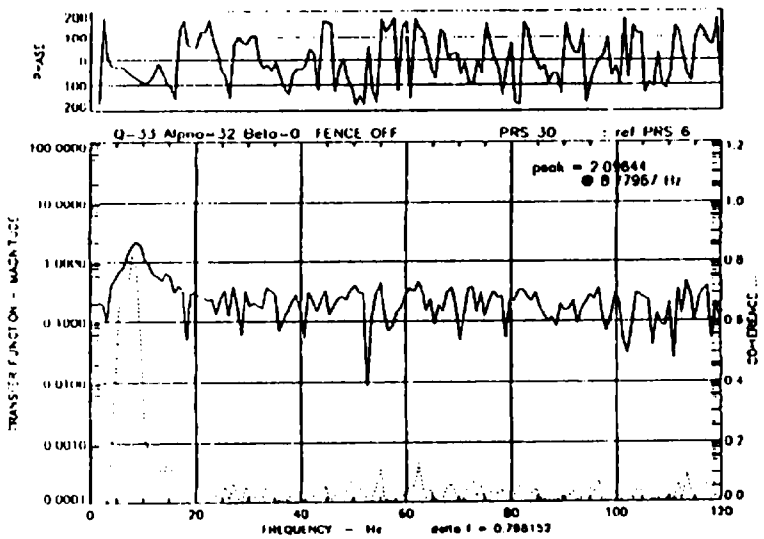
F-18 Tail Buffet Test



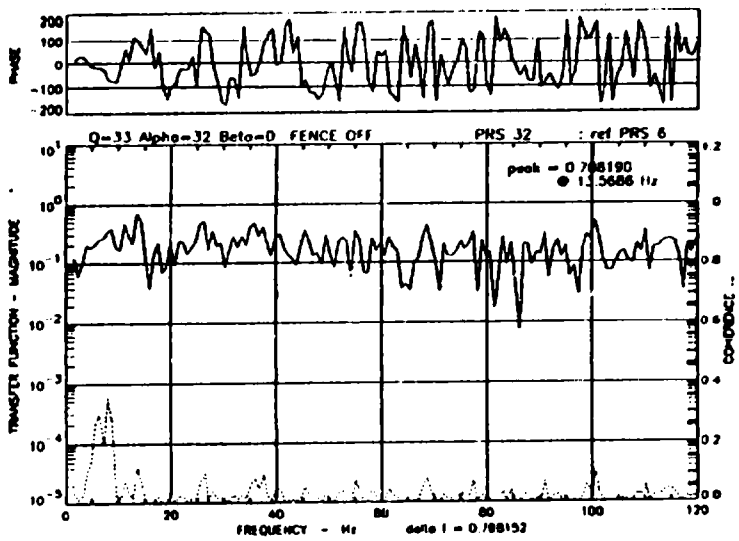
F-18 Tail Buffet Test



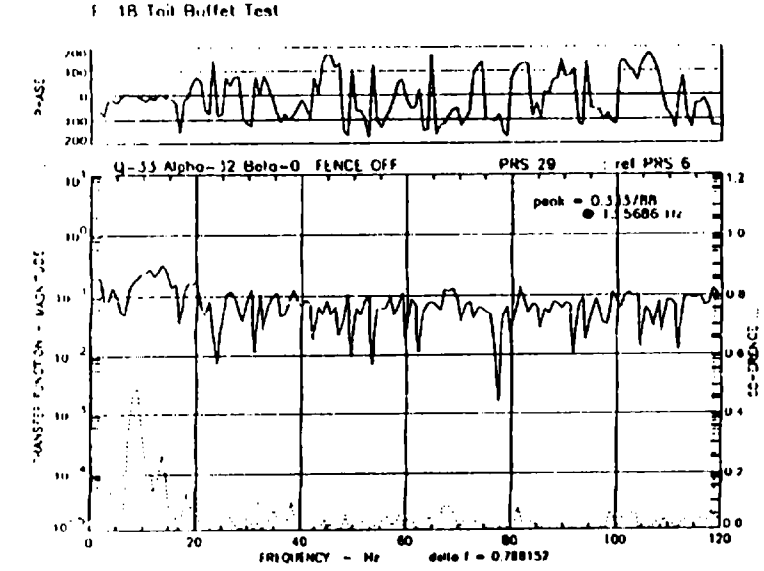
F-18 Tail Buffet Test



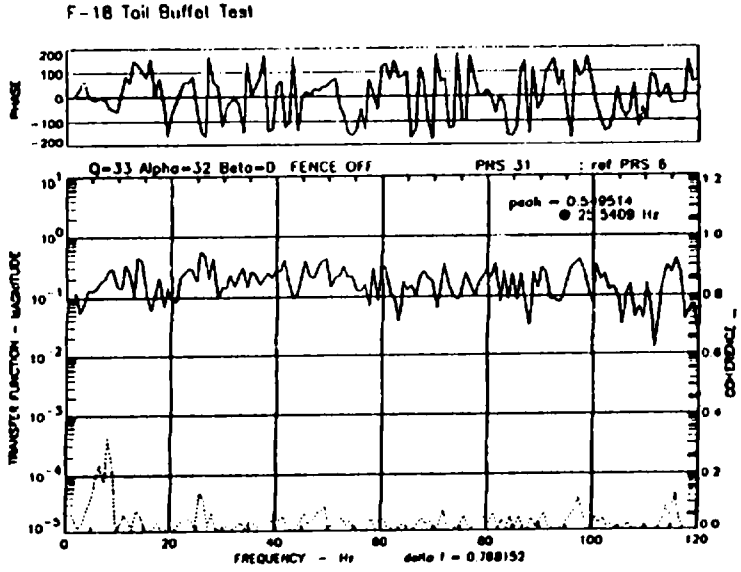
F-18 Tail Buffet Test

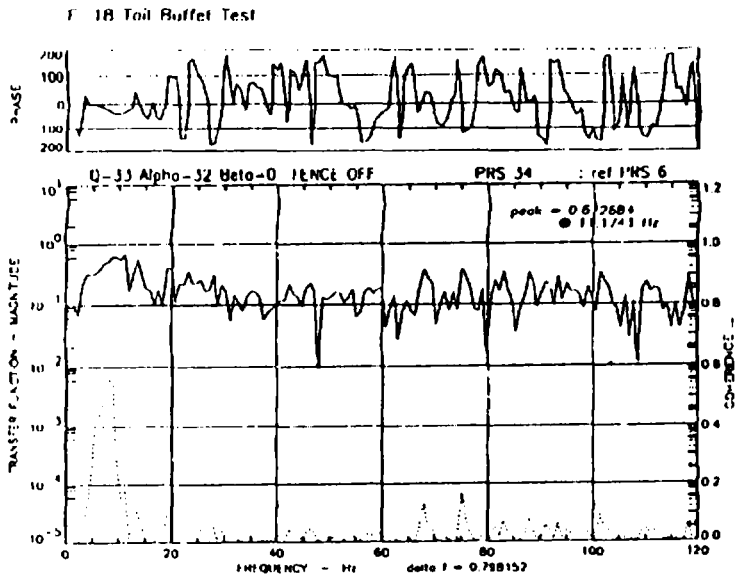


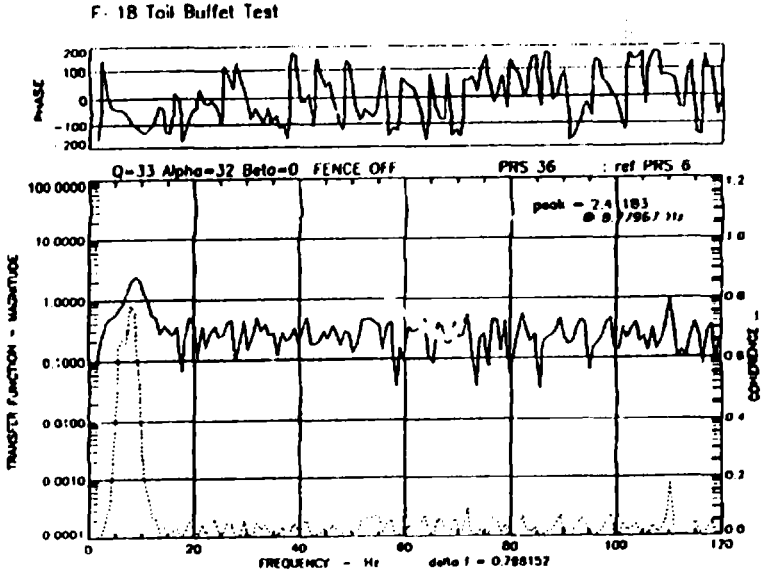
F-18 Tail Buffet Test

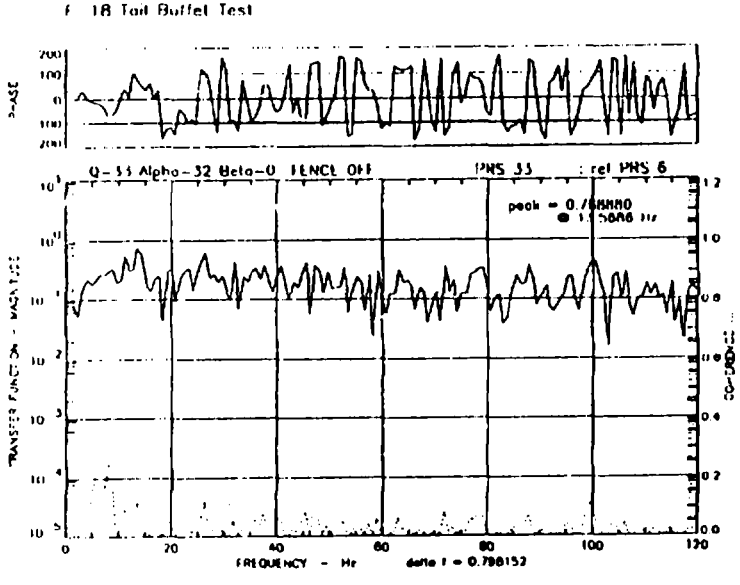


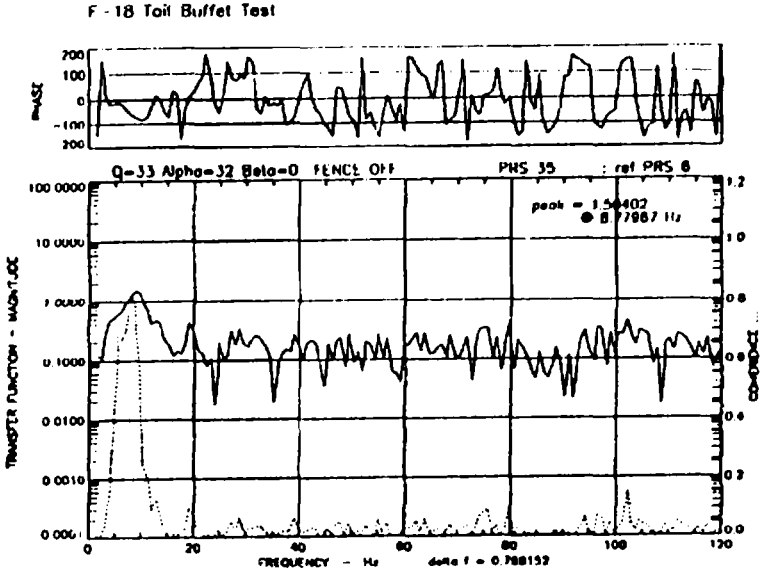
F-18 Tail Buffet Test



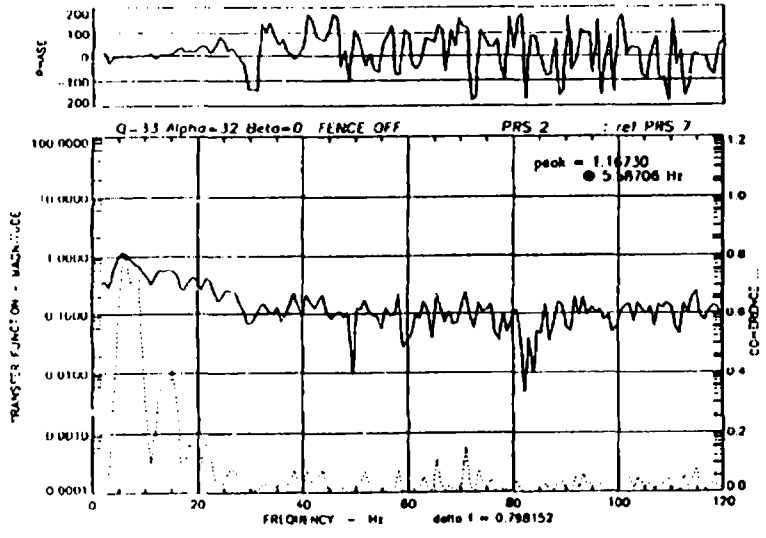

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 34
: ref PRS 6
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152


F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 36
: ref PRS 6
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152

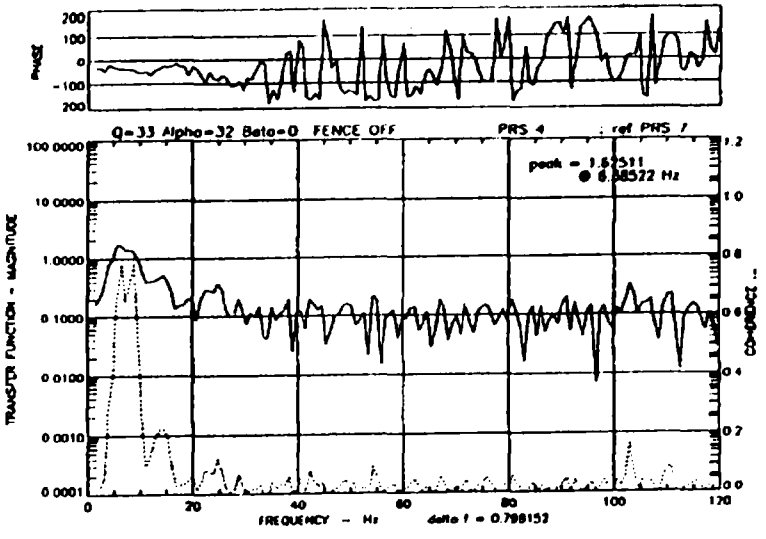

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 33
: ref PRS 6
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152


F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 35
: ref PRS 6
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152

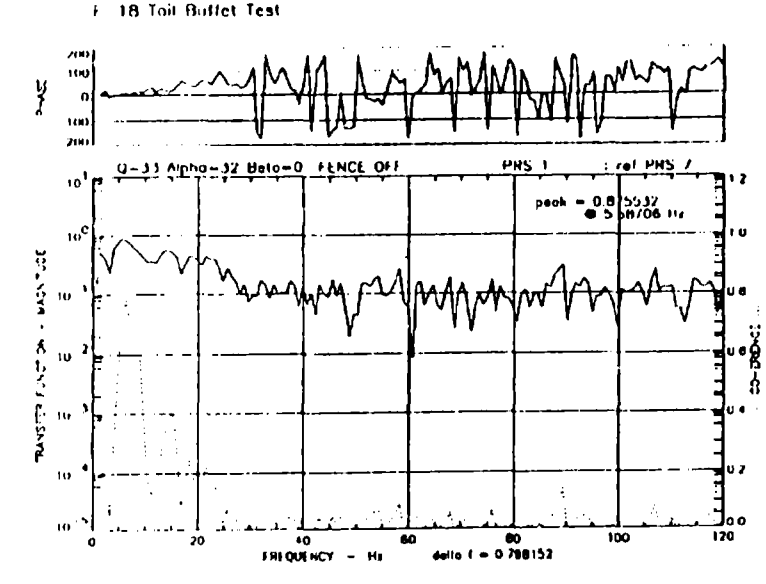
F 18 Tail Buffet Test



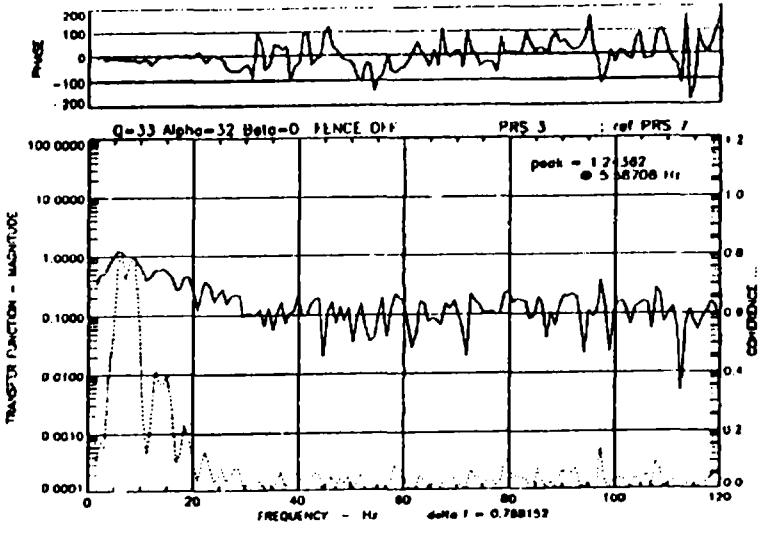
F 18 Tail Buffet Test

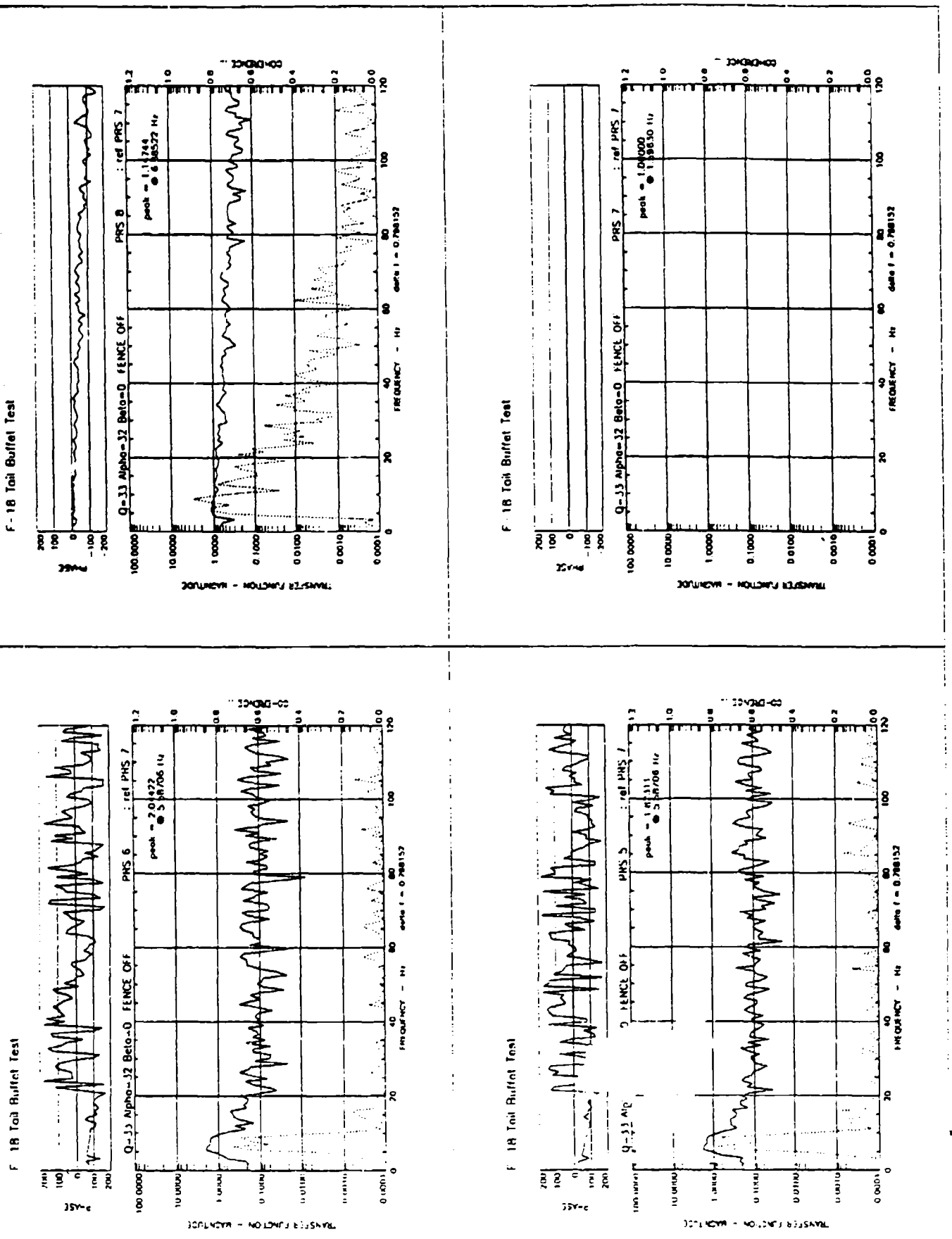


F 18 Tail Buffet Test

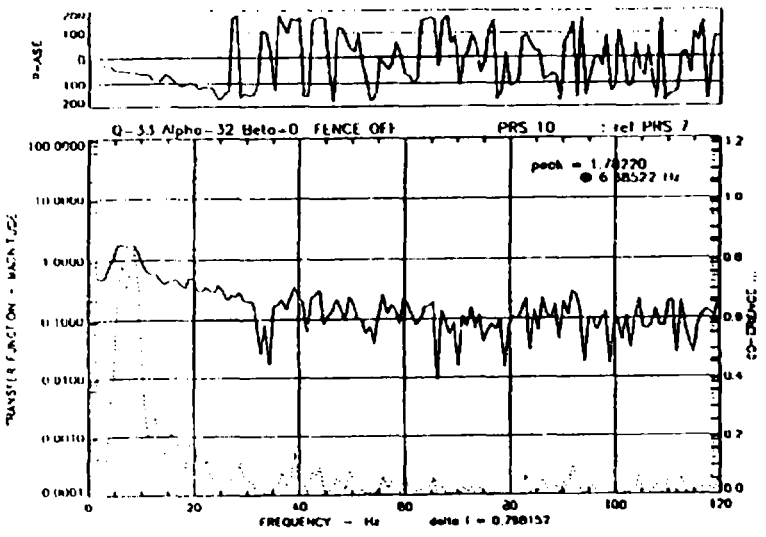


F-18 Tail Buffet Test

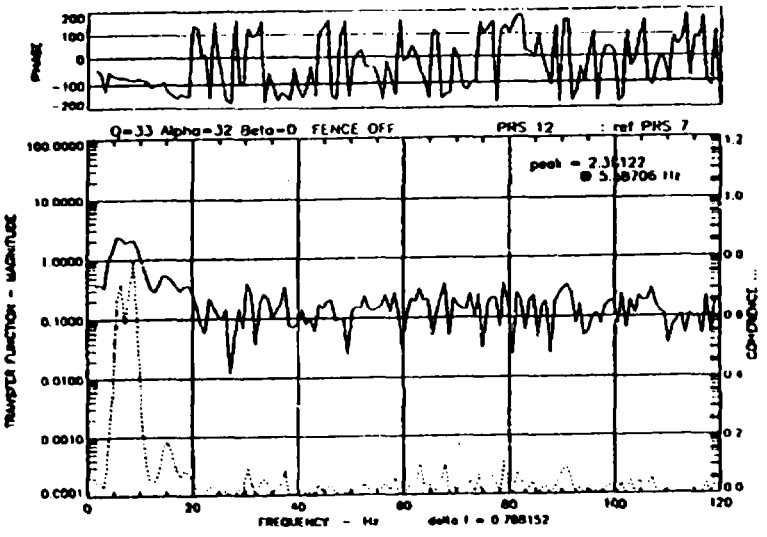



F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE Off
PRS 8 : ref PRS 7
peak = 1.11744
@ 6.98572 Hz
PRS 7 : ref PRS 1
peak = 1.00000
@ 1.98630 Hz
PRS 6 : ref PRS 7
peak = 2.01422
@ 5.98706 Hz
PRS 5 : ref PRS 1
peak = 1.01111
@ 5.98706 Hz
FREQUENCY - Hz
delta f = 0.748132
TRANSFER FUNCTION - MAGNITUDE
CO-INCIDENCE
P-ASE

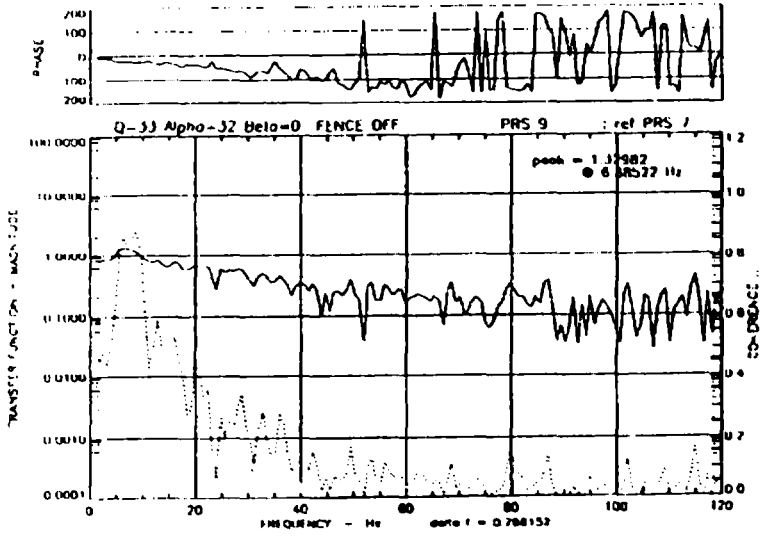
F-18 Tail Buffet Test



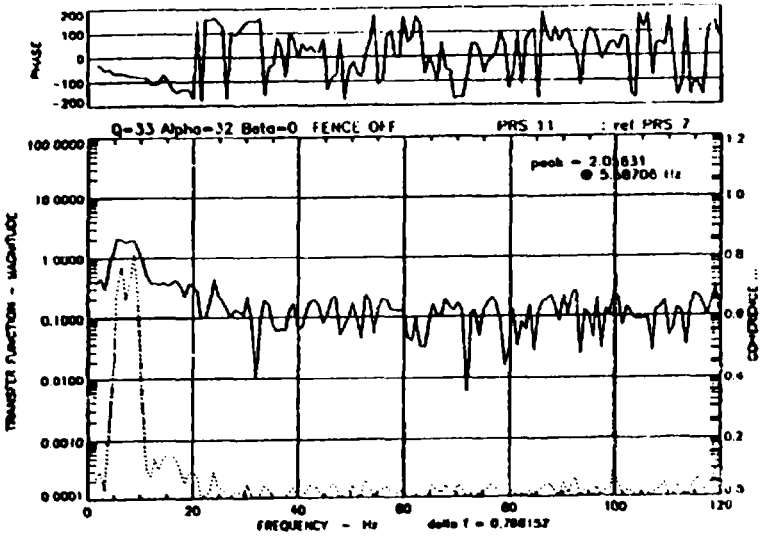
F-18 Tail Buffet Test

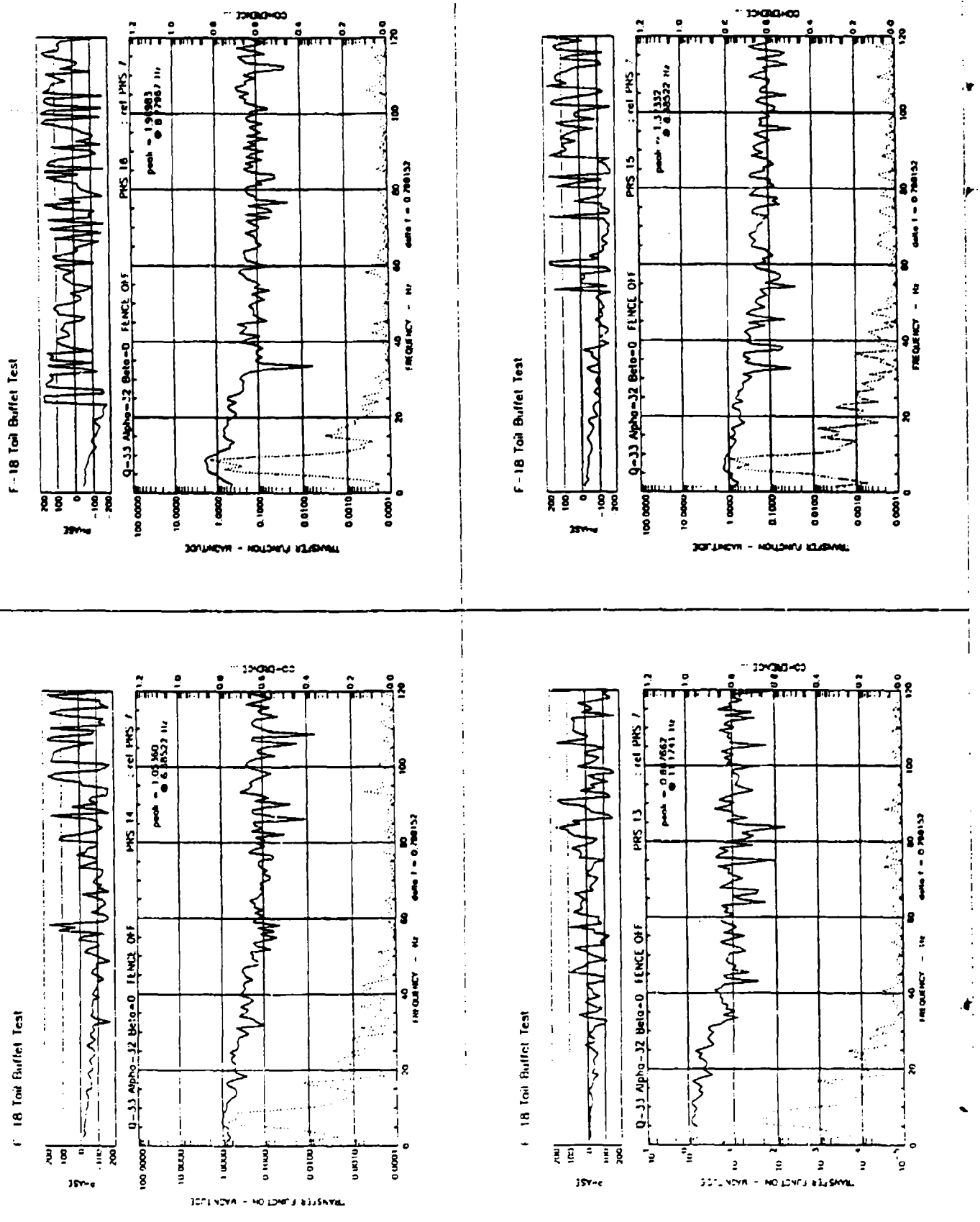


F-18 Tail Buffet Test

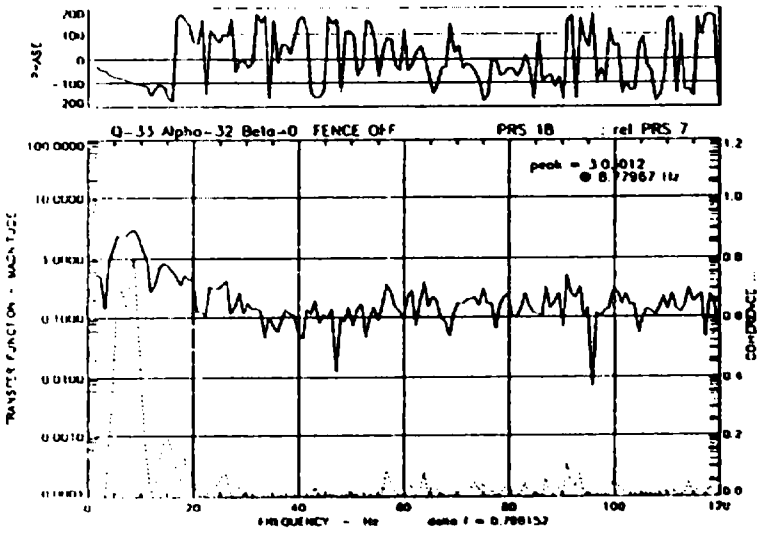


F-18 Tail Buffet Test

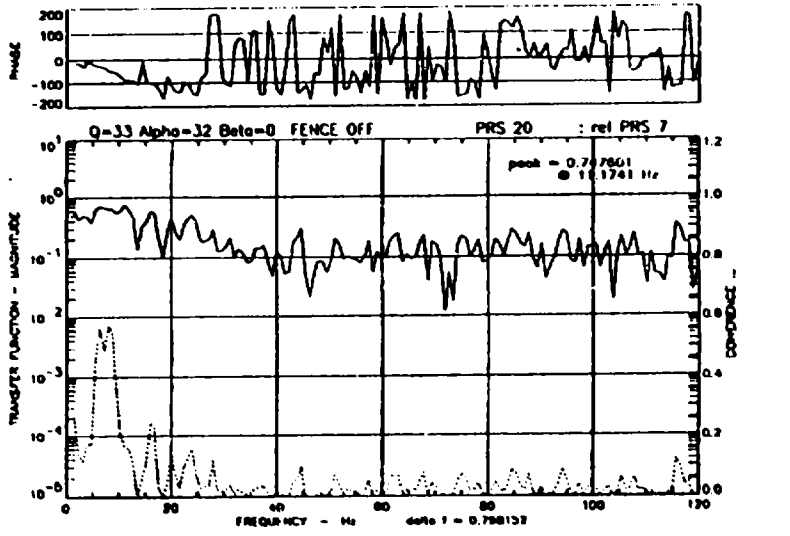



F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 16 : rel PRS 7
PRS 15 : rel PRS 7
PRS 14 : rel PRS 7
PRS 13 : rel PRS 7
FREQUENCY - Hz
COHERENCE

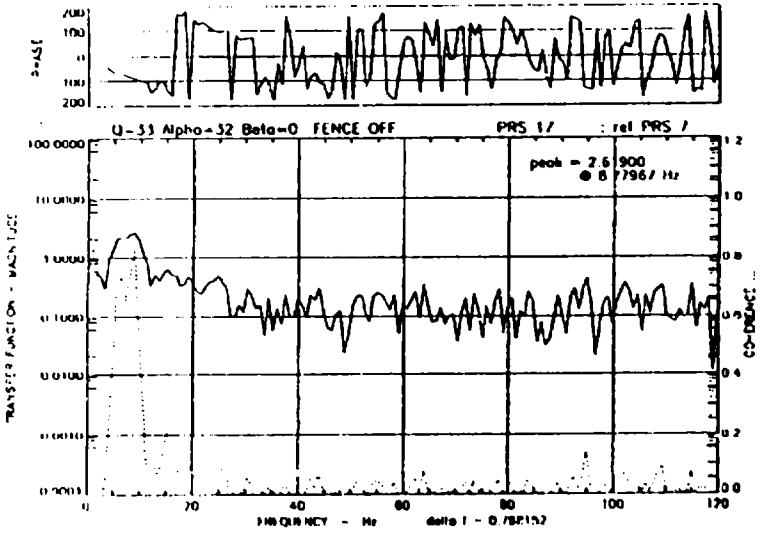
F-18 Tail Buffet Test



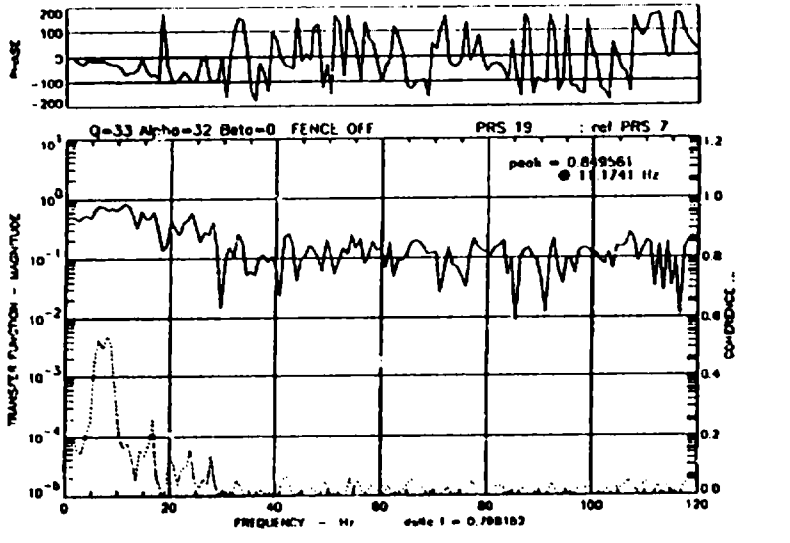
F-18 Tail Buffet Test



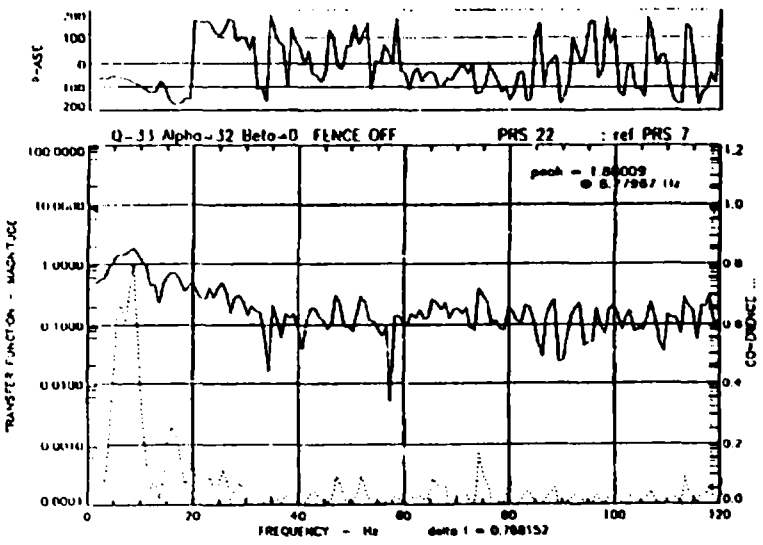
F-18 Tail Buffet Test



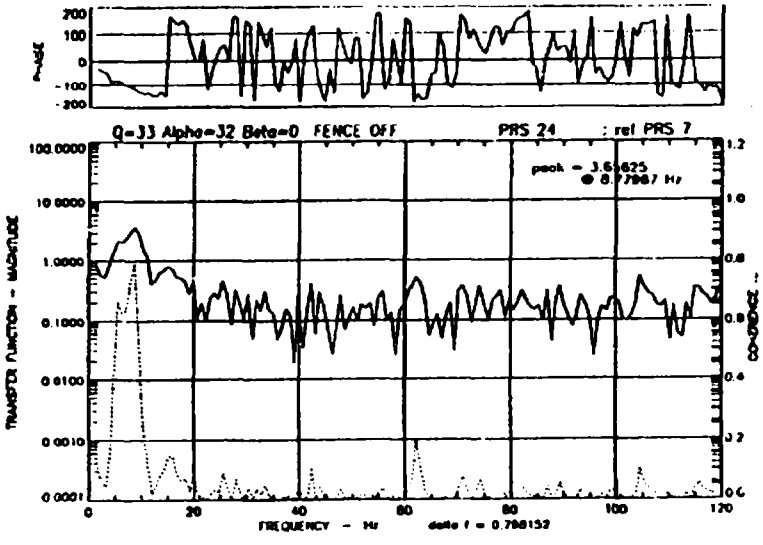
F-18 Tail Buffet Test



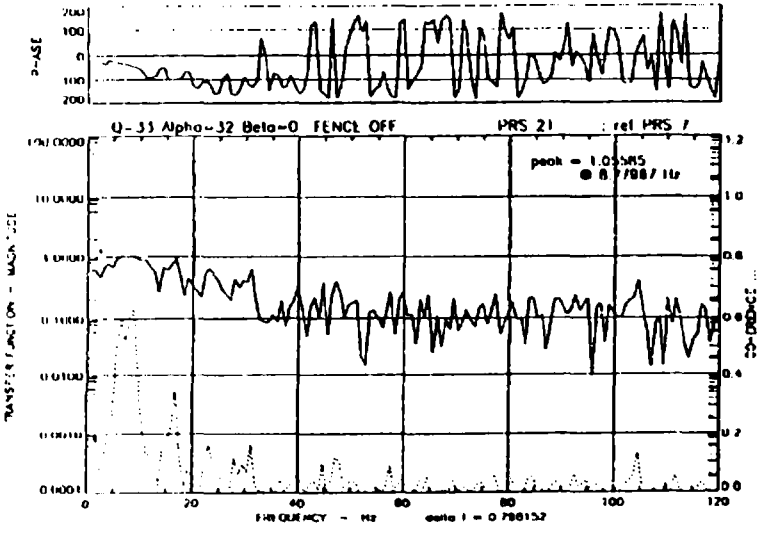
F-18 Tail Buffet Test



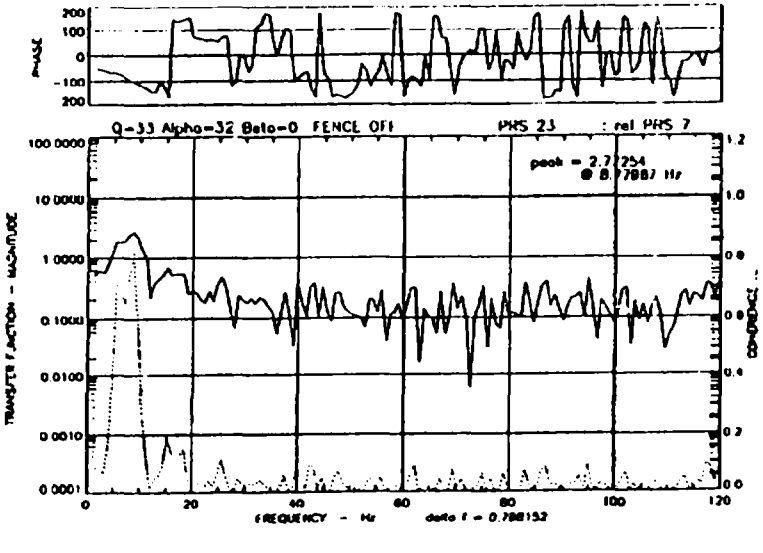
F-18 Tail Buffet Test

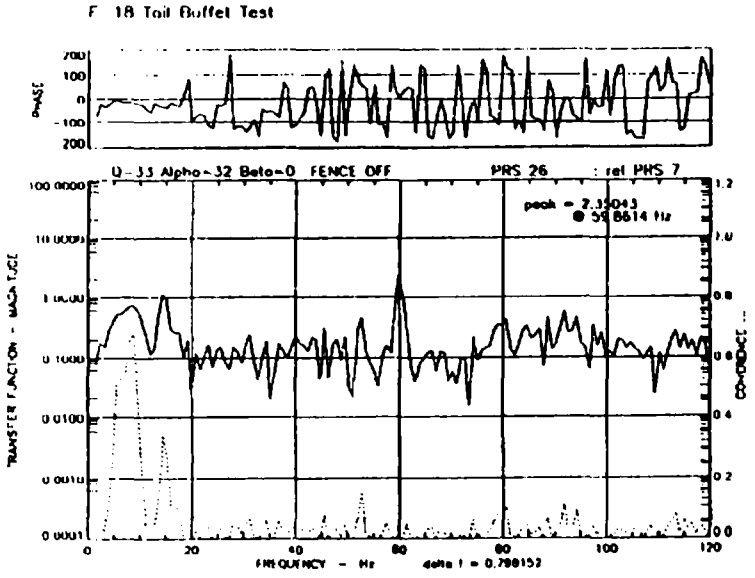


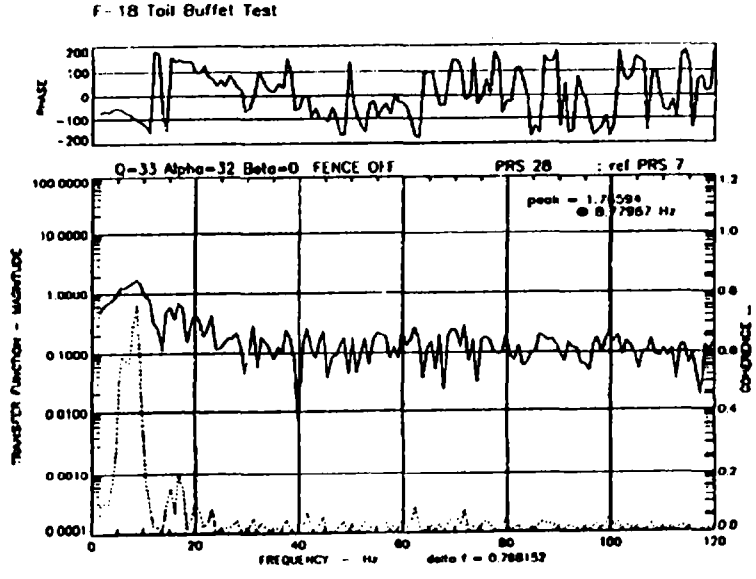
F-18 Tail Buffet Test

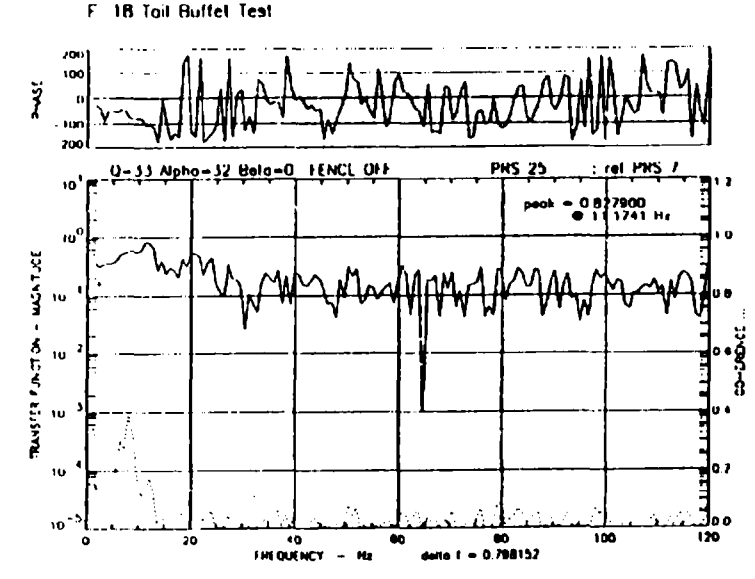


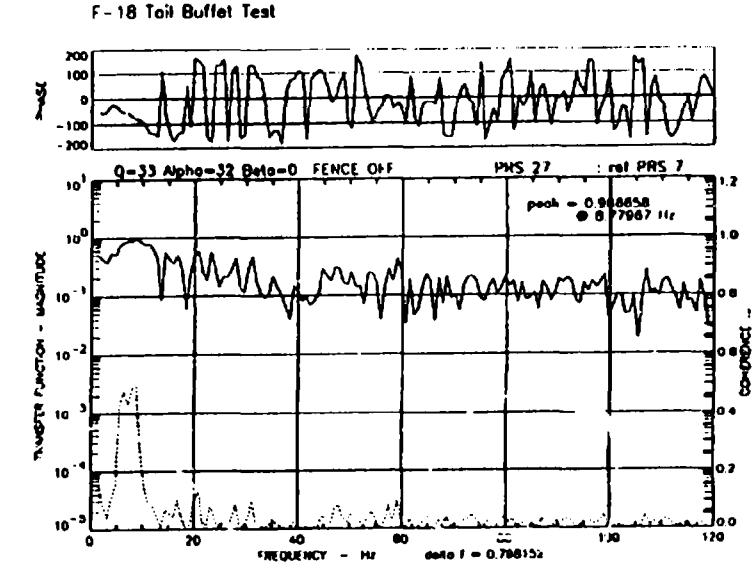
F-18 Tail Buffet Test



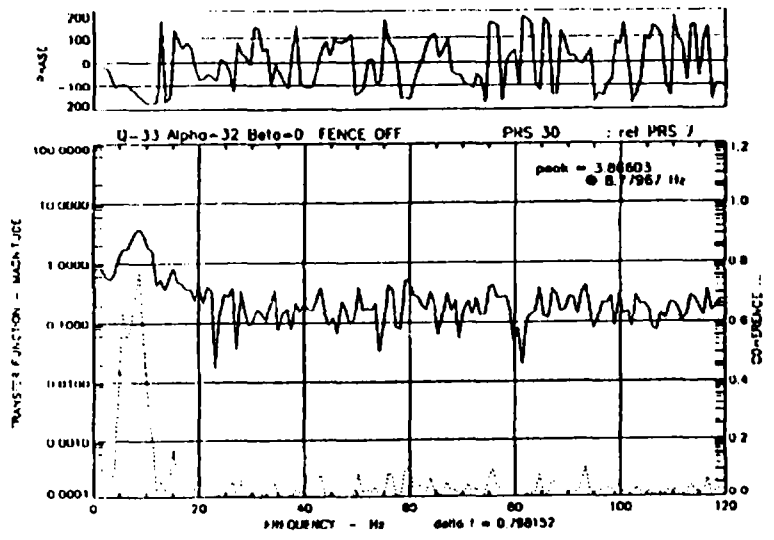

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 26
: ref PRS 7
peak = 2.35043
@ 59.8614 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152


F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 28
: ref PRS 7
peak = 1.75594
@ 8.77987 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152

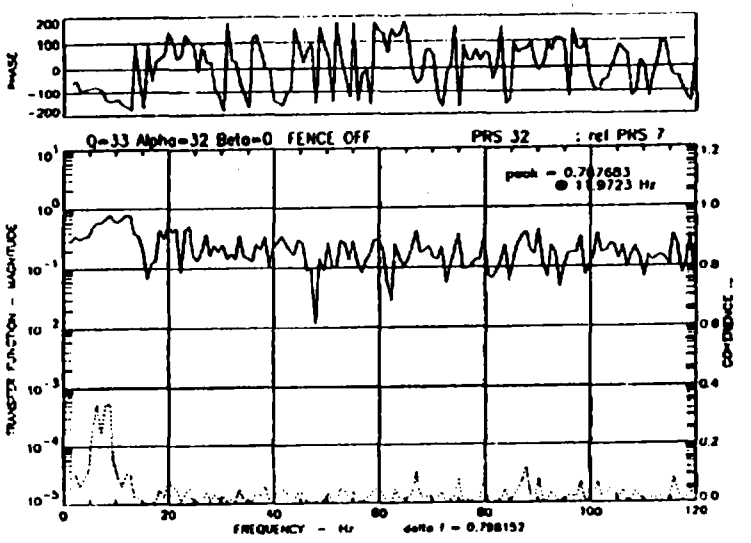

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 25
: ref PRS 7
peak = 0.827900
@ 11.1741 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152


F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 27
: ref PRS 7
peak = 0.908658
@ 8.77987 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152

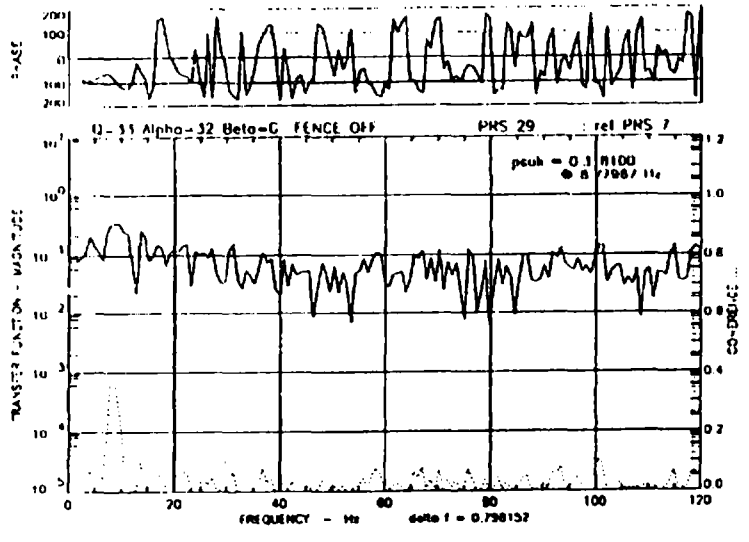
F-18 Tail Buffet Test



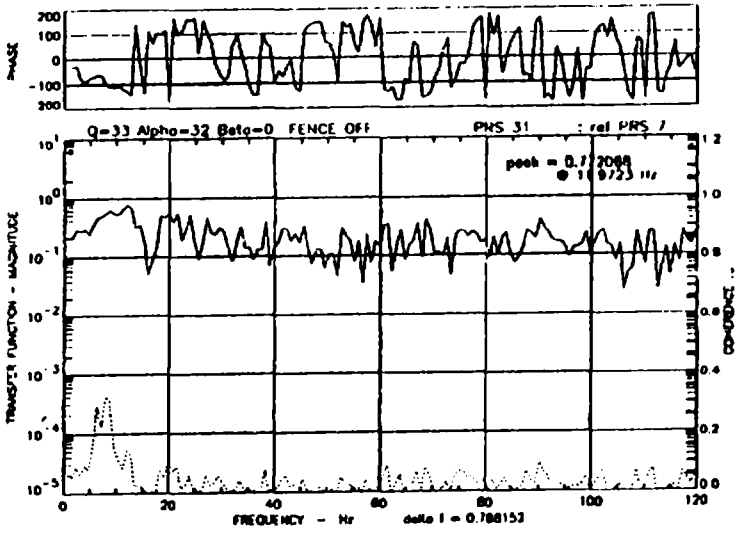
F-18 Tail Buffet Test



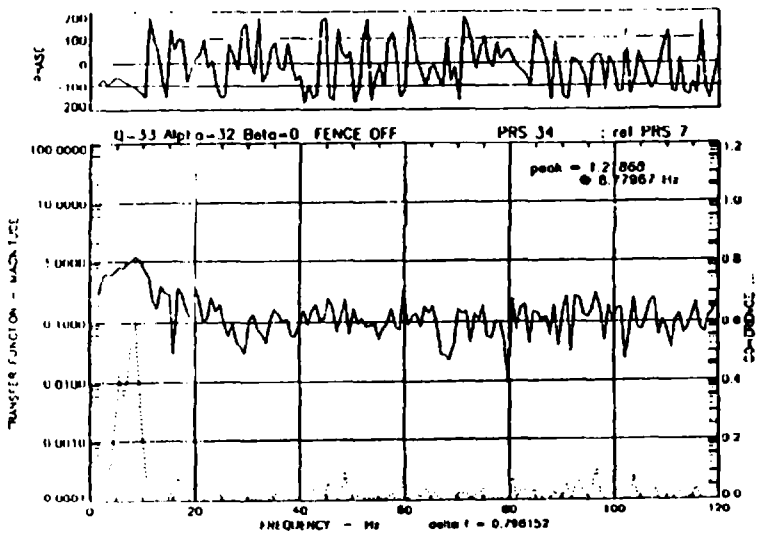
F-18 Tail Buffet Test



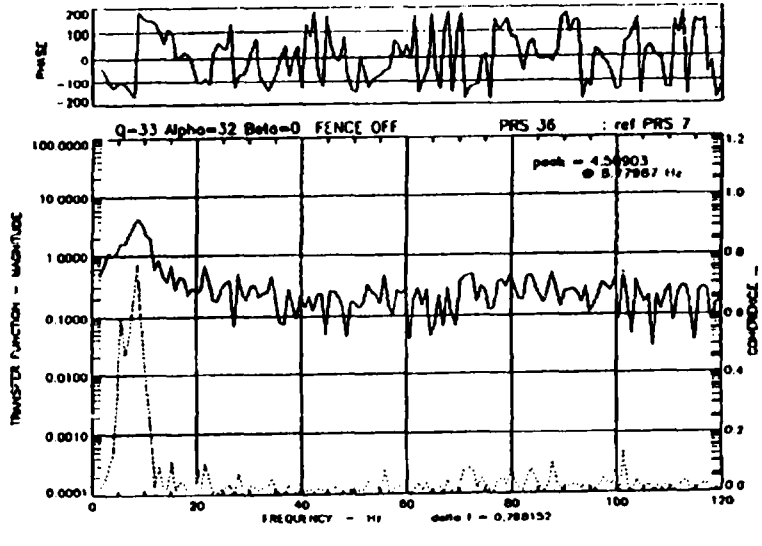
F-18 Tail Buffet Test



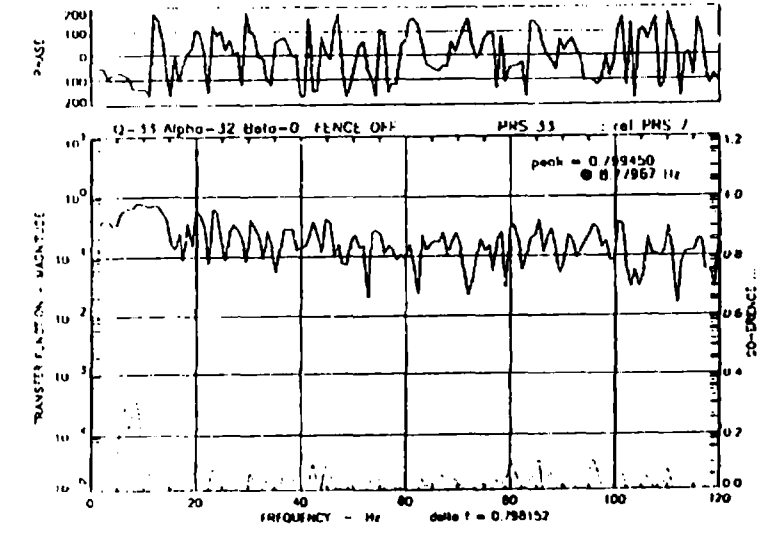
F-18 Tail Buffet Test



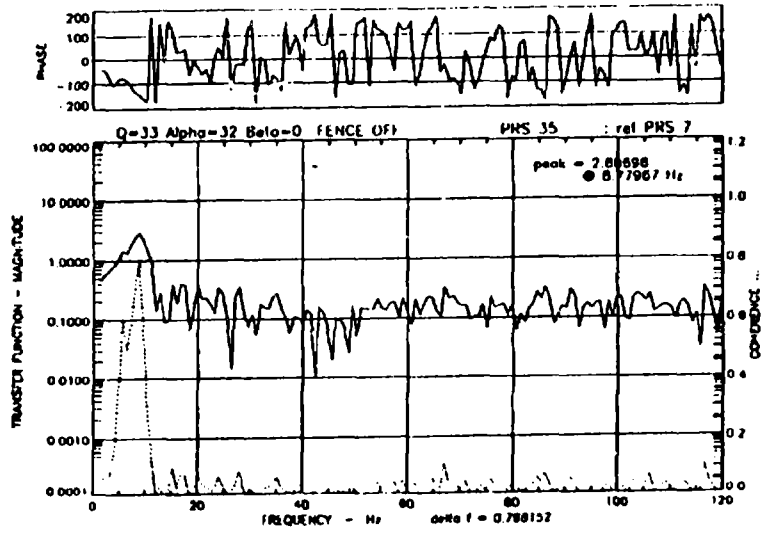
F-18 Tail Buffet Test

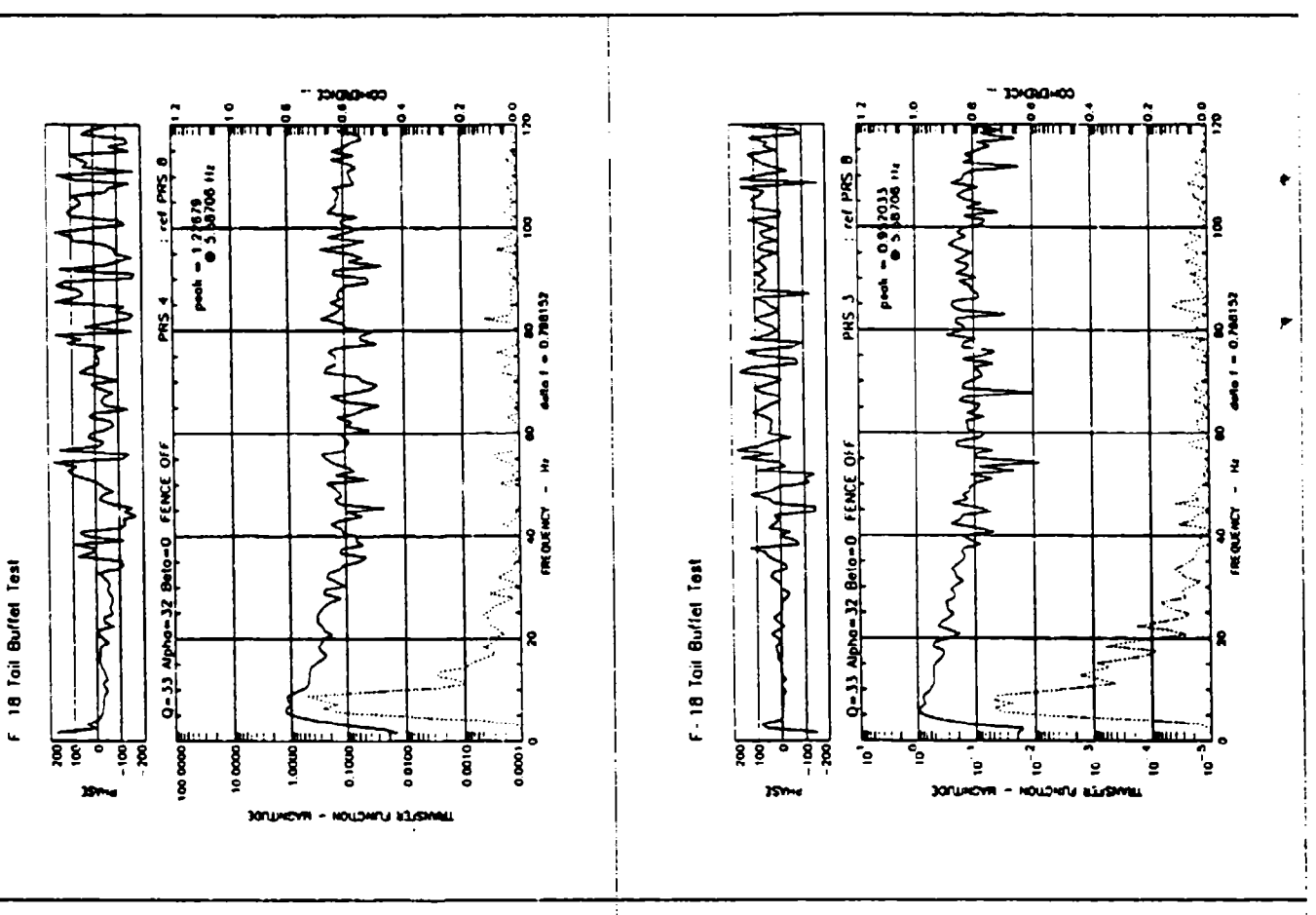


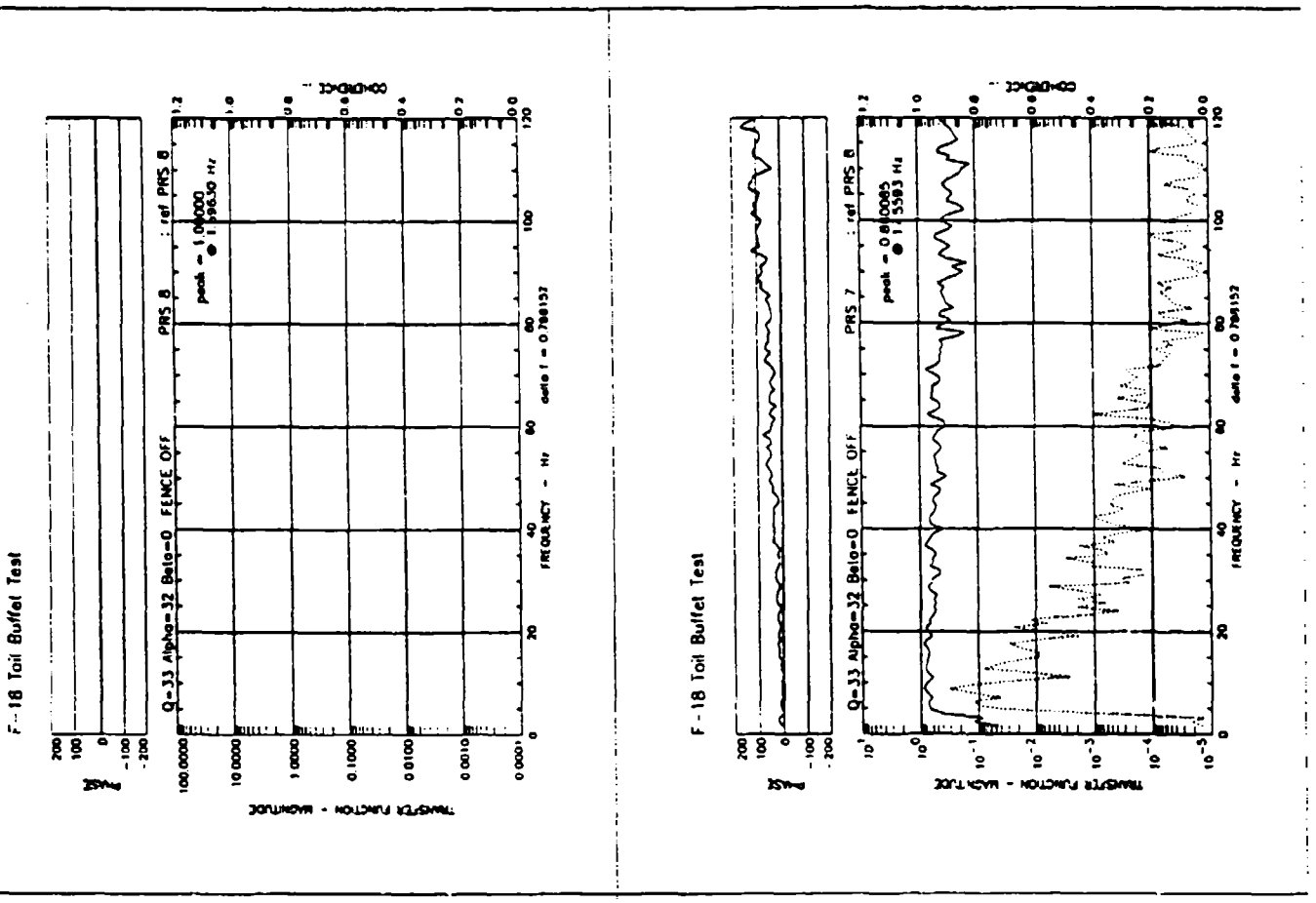
F-18 Tail Buffet Test

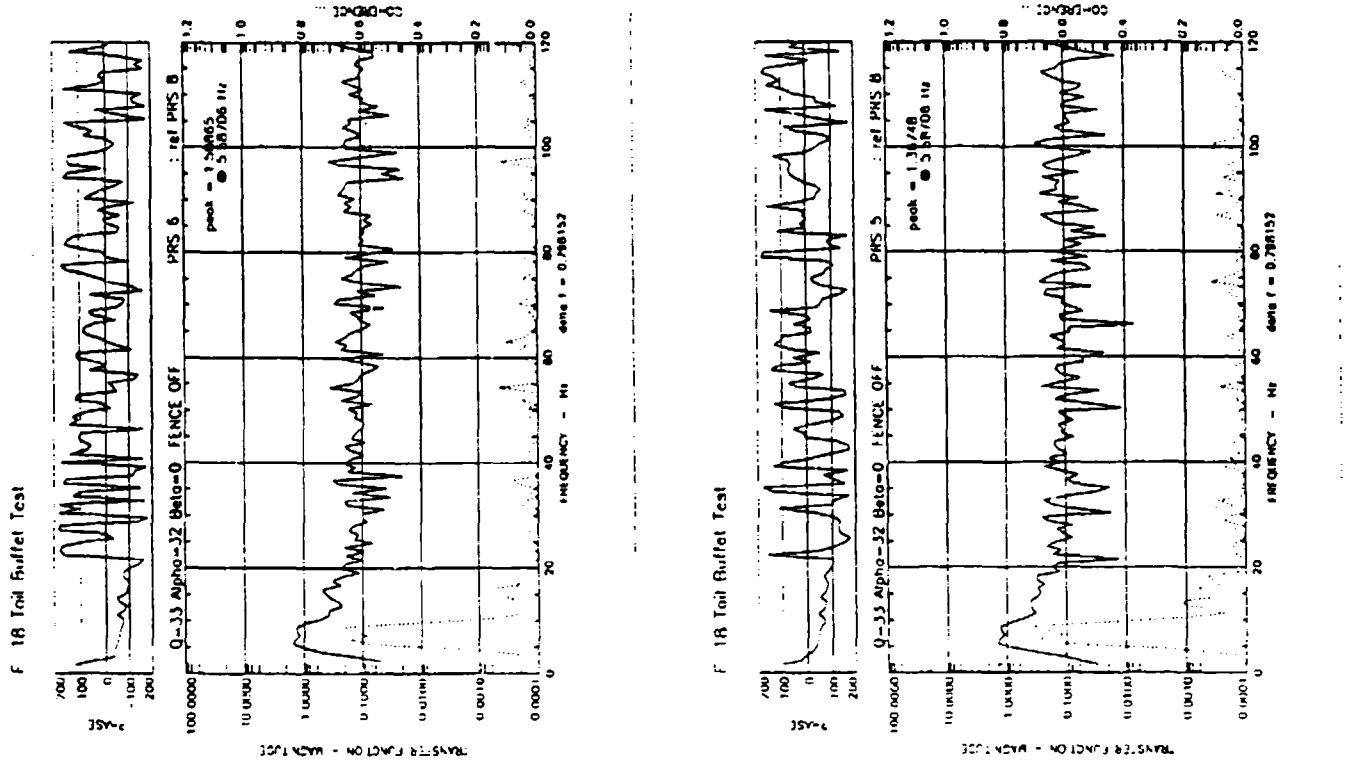


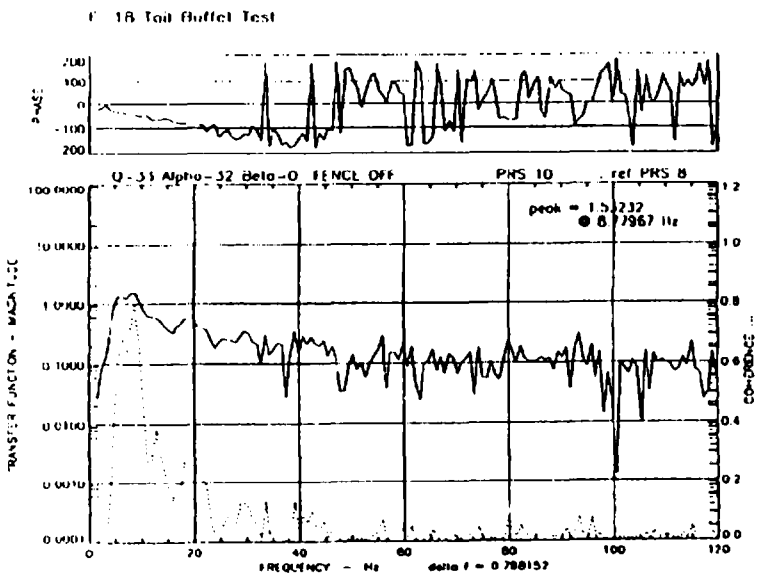
F-18 Tail Buffet Test

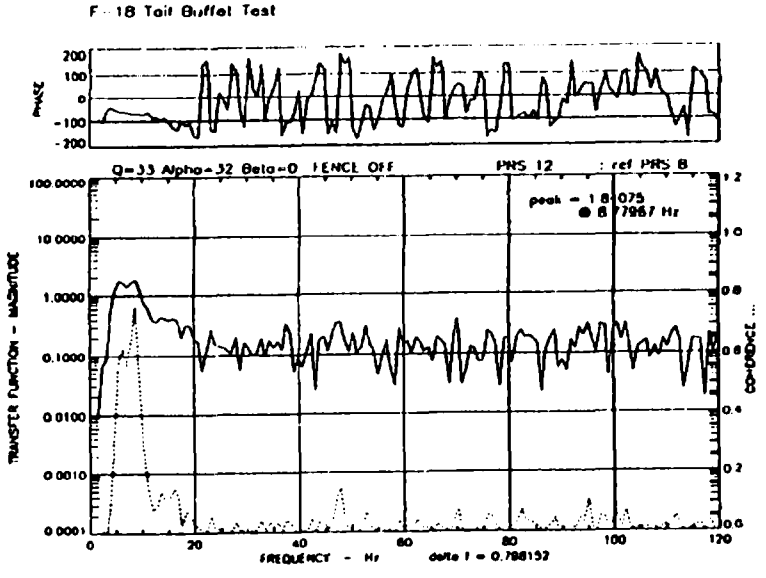


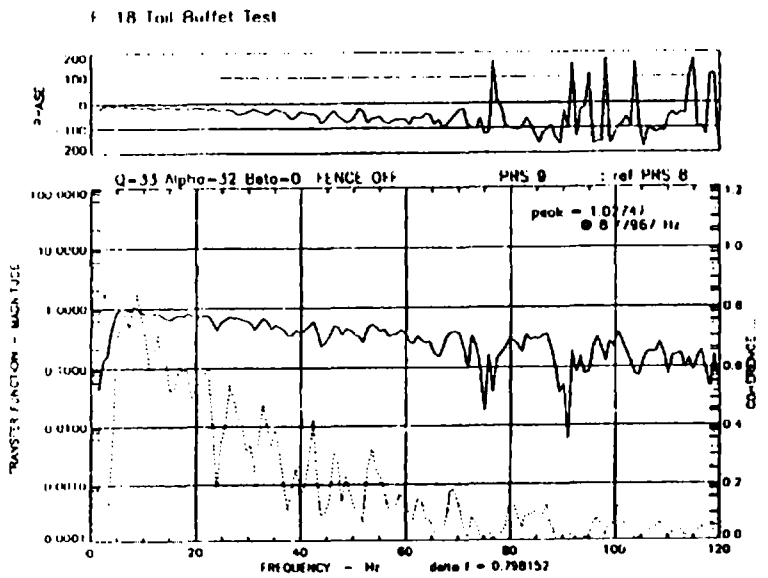

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 4 : ref PRS 8
peak = 1.218678
@ 5.68706 Hz
delta f = 0.788132
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 3 : ref PRS 8
peak = 0.912033
@ 5.68706 Hz
delta f = 0.788132
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 2 : ref PRS 8
peak = 0.949307
@ 5.68706 Hz
delta f = 0.788132
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 1 : ref PRS 8
peak = 0.661691
@ 5.68706 Hz
delta f = 0.788132
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE

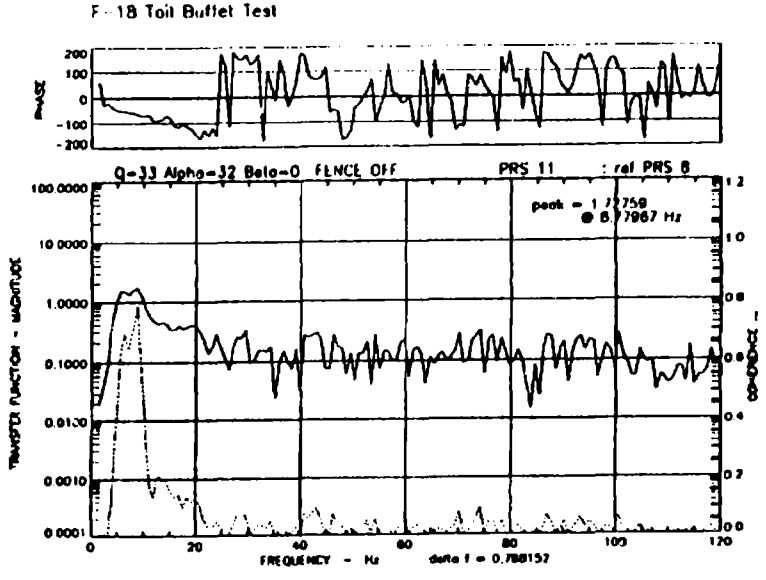

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 8 : ref PRS 8
peak = 1.000000
@ 1 596.50 Hz
PRS 7 : ref PRS 8
peak = 0.810085
@ 1 559.3 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152

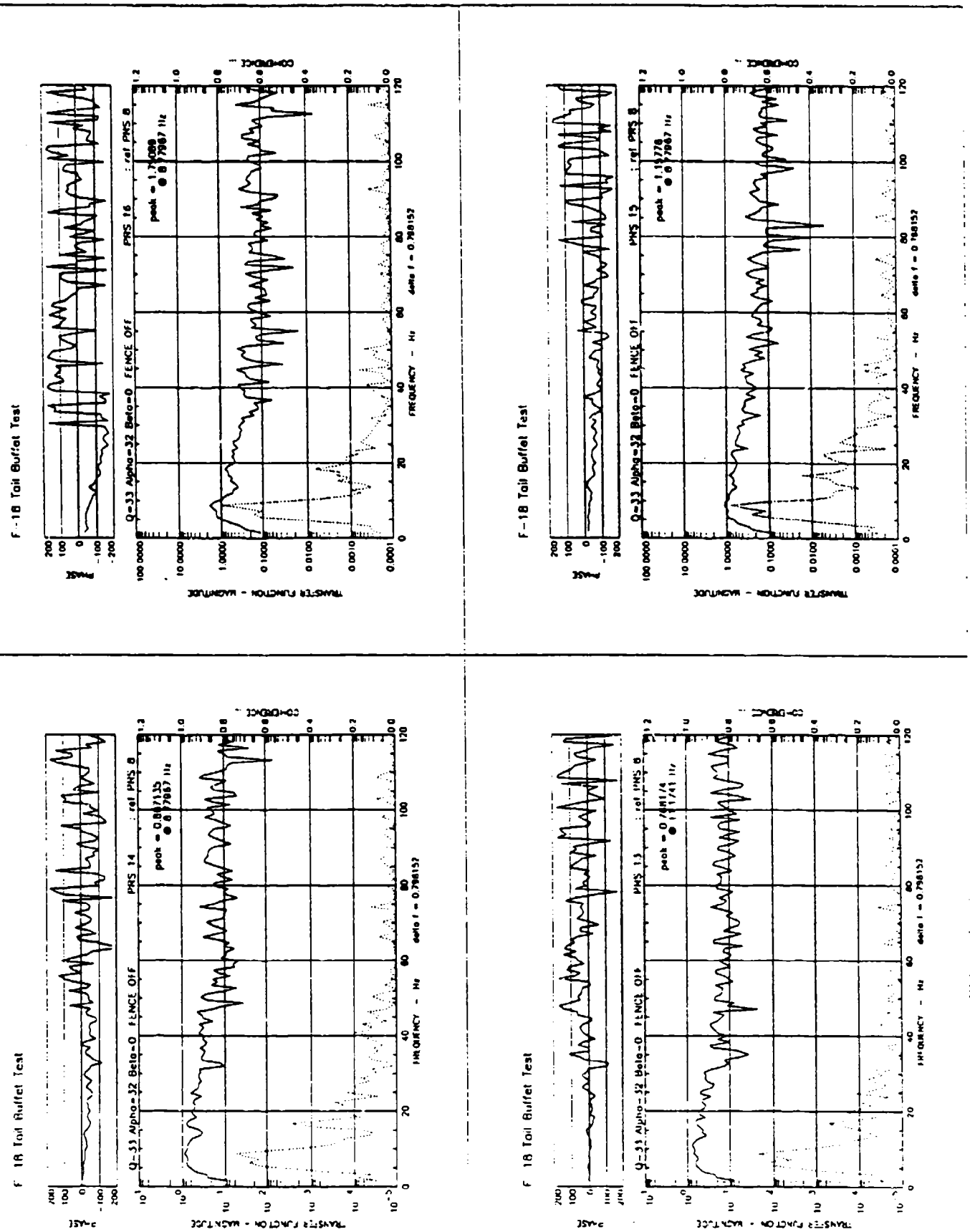

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 6 : ref PRS 8
PRS 5 : ref PRS 8
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152

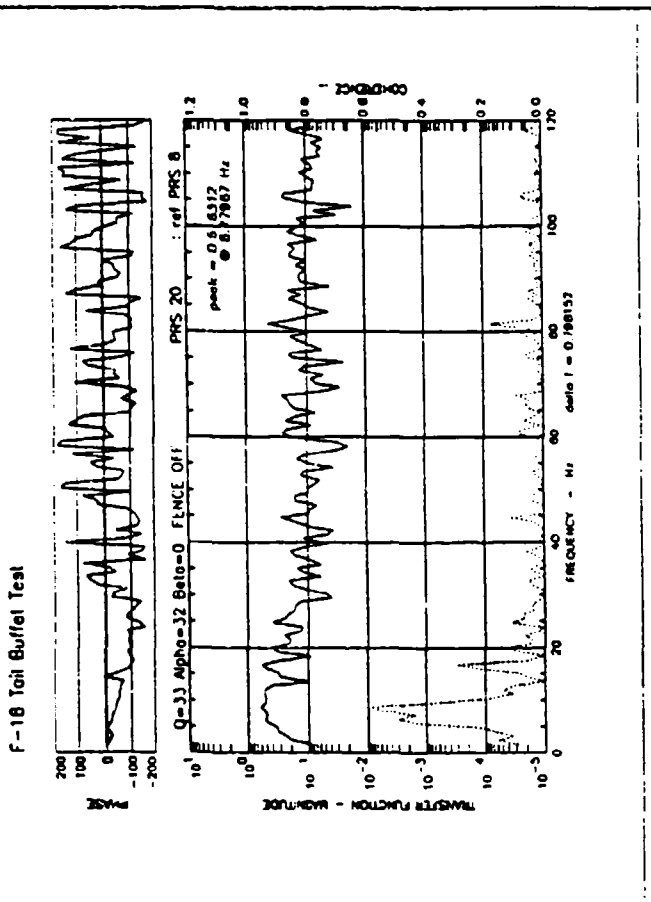

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 10 : ref PRS 8
peak = 1.52232
@ 8.77967 Hz
FREQUENCY - Hz
delta f = 0.788152

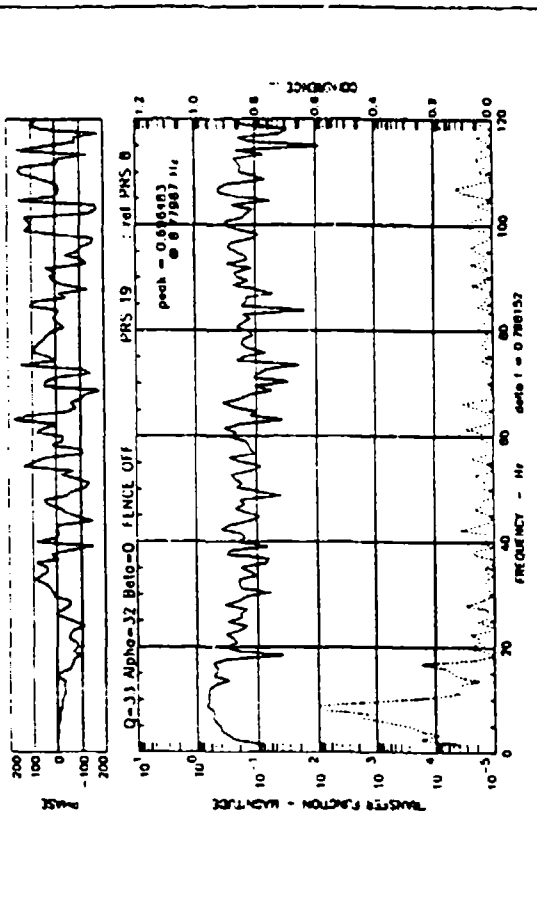

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 12 : ref PRS 8
peak = 1.84075
@ 8.77967 Hz
FREQUENCY - Hz
delta f = 0.788152

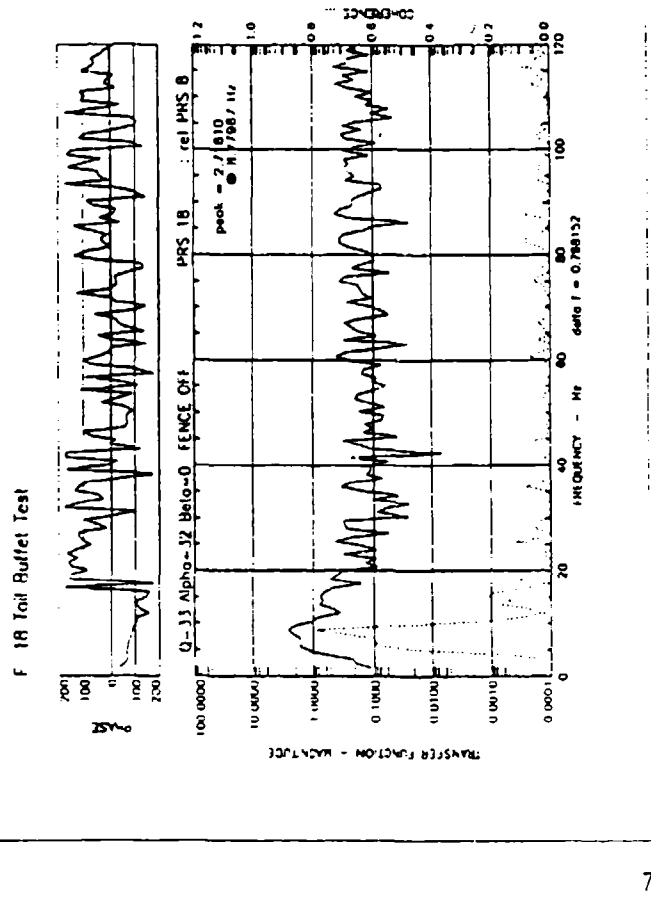

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 9 : ref PRS 8
peak = 1.02741
@ 8.77967 Hz
FREQUENCY - Hz
delta f = 0.788152

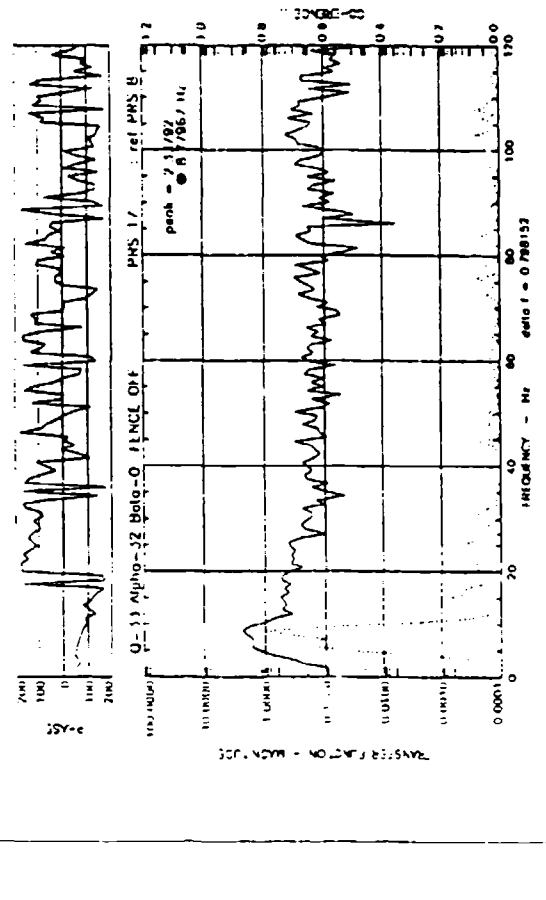

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 11 : ref PRS 8
peak = 1.72758
@ 8.77967 Hz
FREQUENCY - Hz
delta f = 0.788152

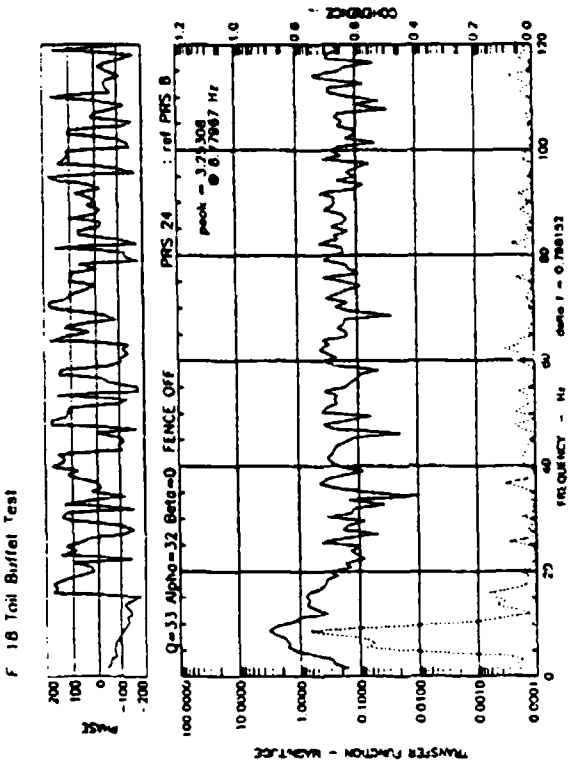

F-18 Tail Buffet Test
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
Q=33 Alpha=32 Beta=0 FENCE Off
PMS 16 : rel PMS 8
PMS 15 : rel PMS 8
PMS 14 : rel PMS 8
PMS 13 : rel PMS 8
delta f = 0.798152

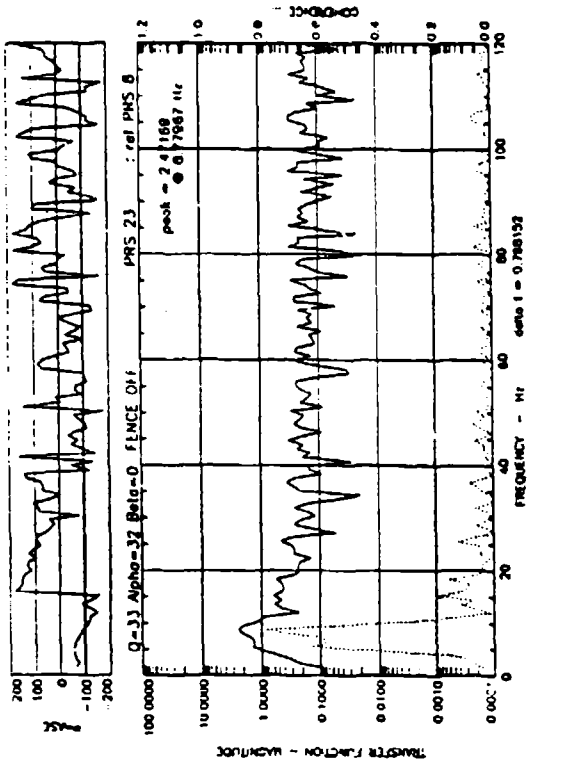

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 20 : ref PRS 8
peak = 0.648312 @ 8.798828 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE

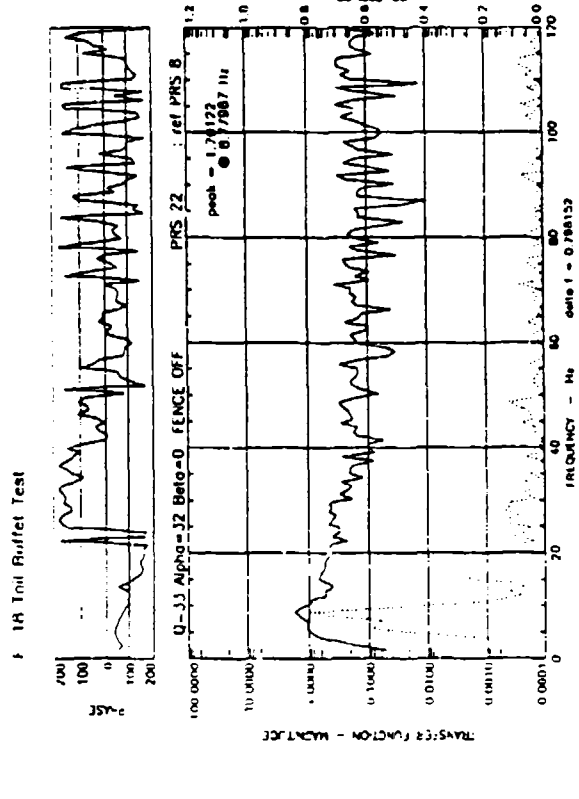

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 19 : ref PRS 8
peak = 0.686683 @ 8.798828 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE

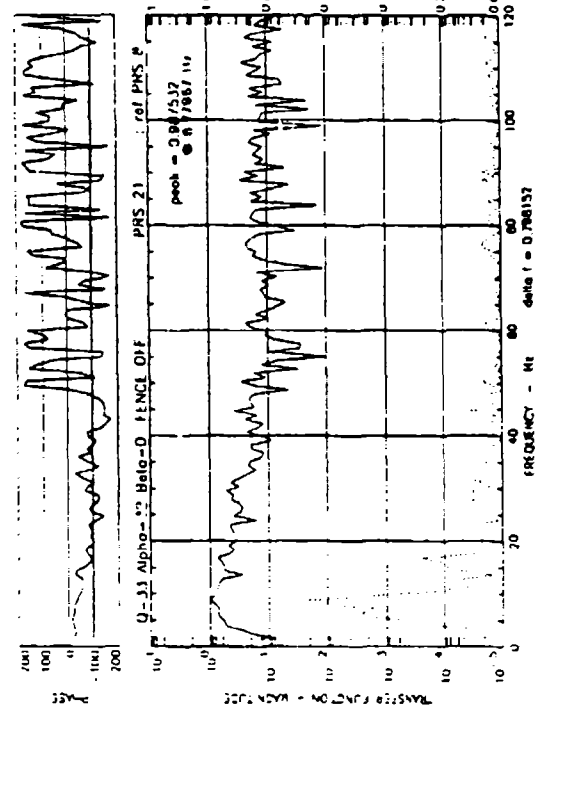

F 18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 18 : ref PRS 8
peak = 2.71810 @ 8.798828 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE

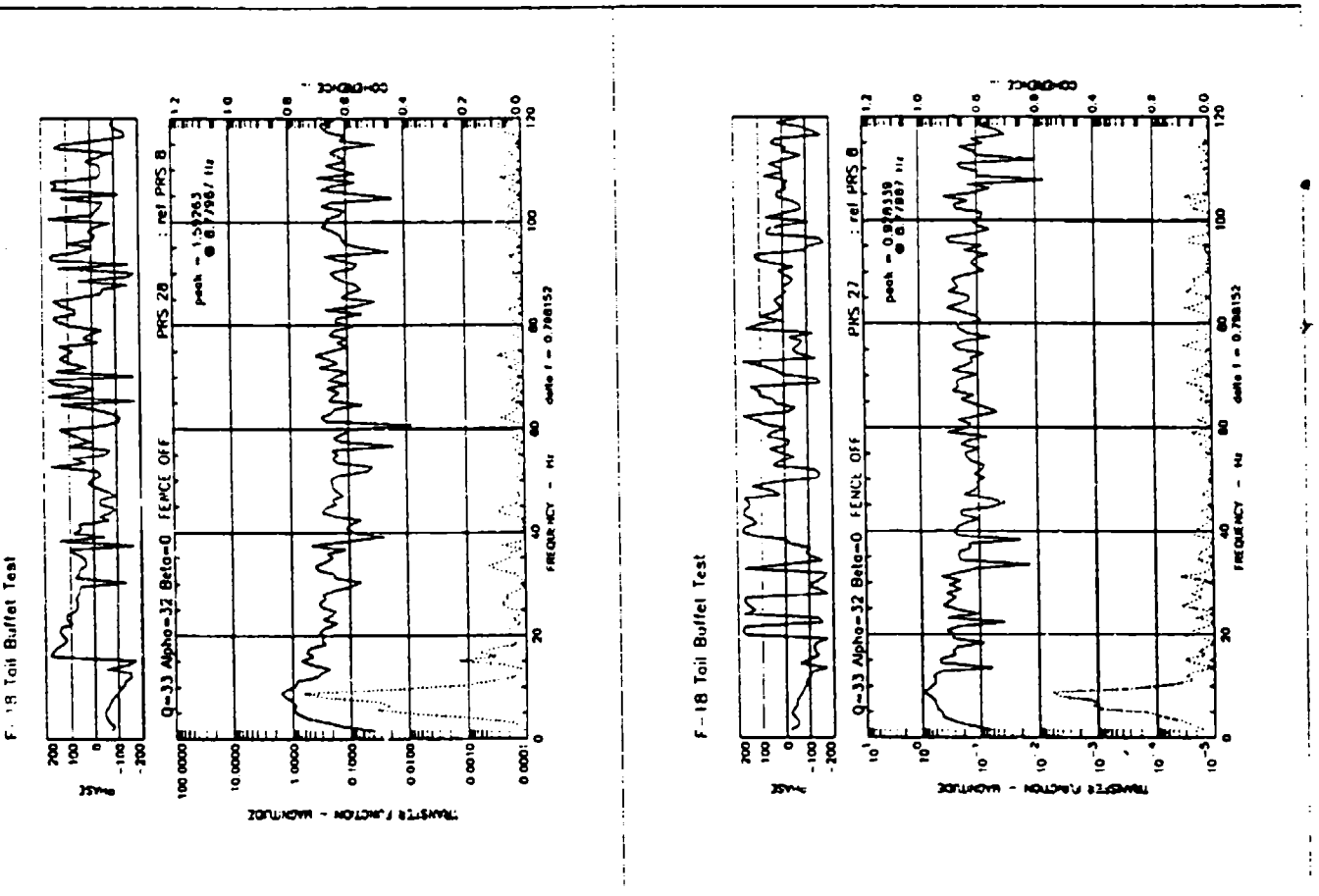

F 18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 17 : ref PRS 8
peak = 2.31782 @ 8.798828 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE

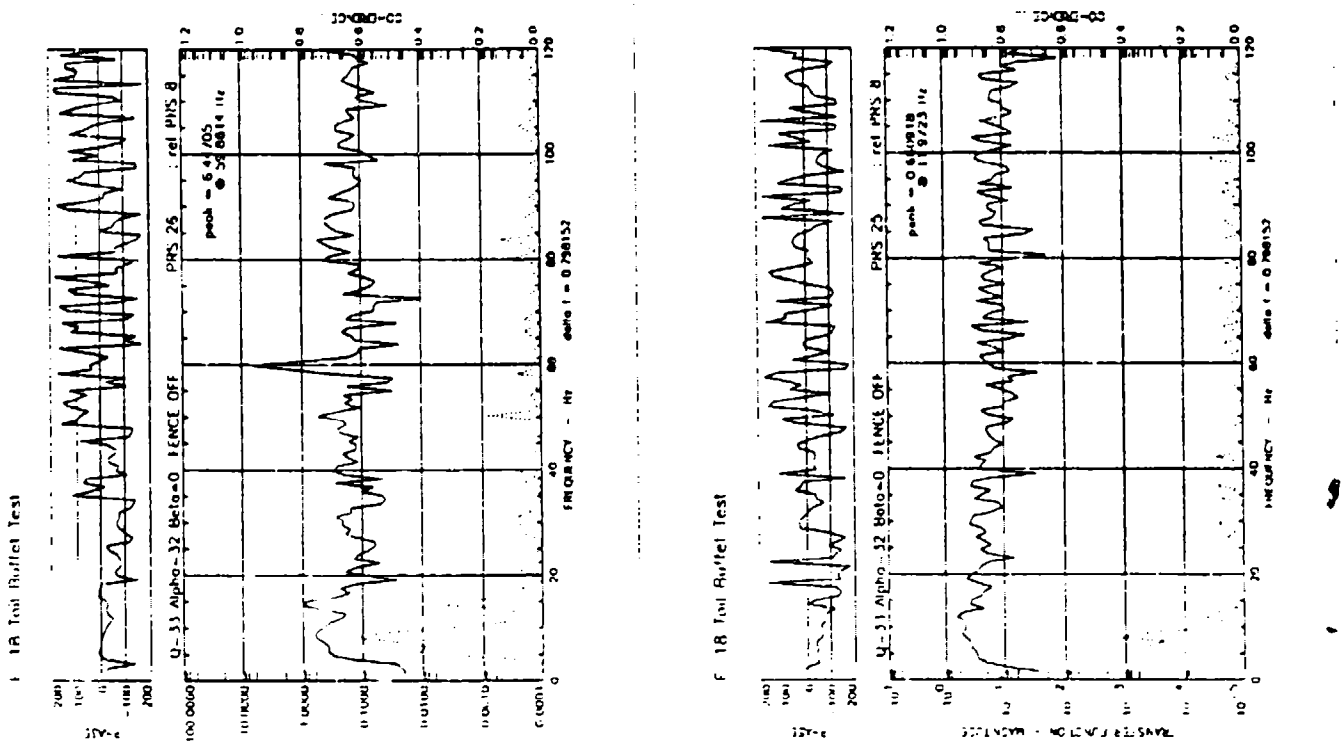

F 18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 24 : ref PRS 8
peak = 3.23508
@ 0.7987 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
FREQUENCY - Hz
delta f = 0.788132

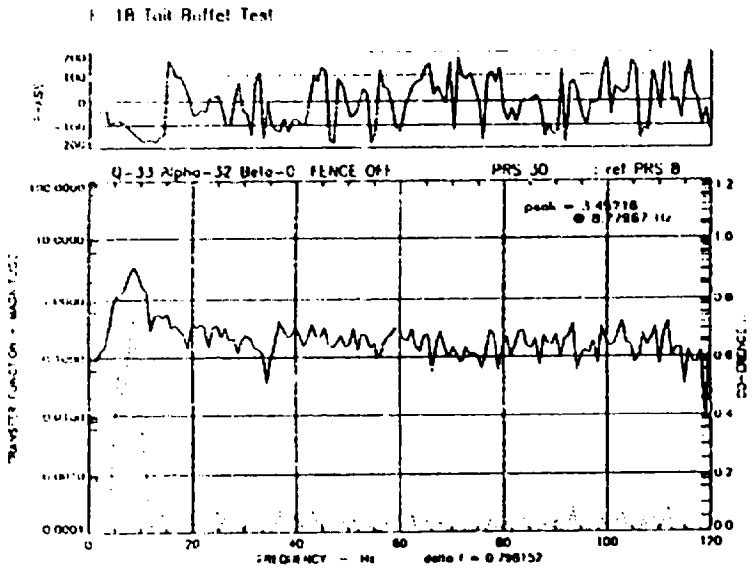

F 18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 23 : ref PRS 8
peak = 2.41169
@ 0.7987 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
FREQUENCY - Hz
delta f = 0.788132

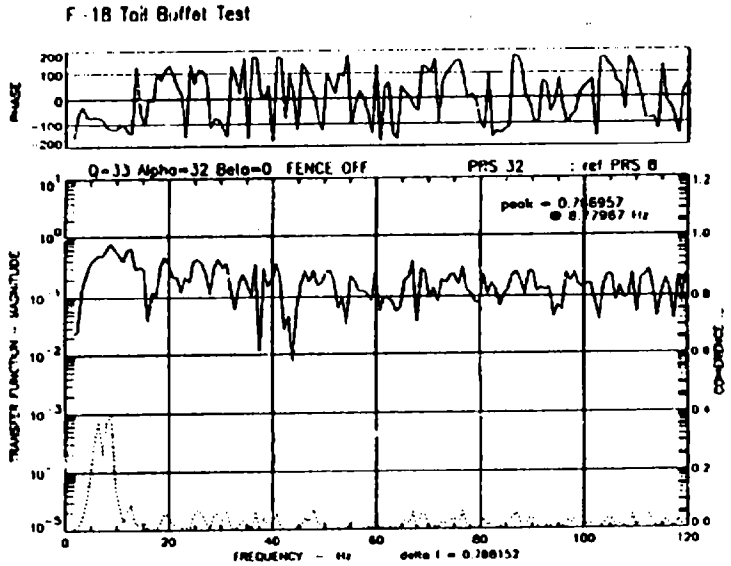

F 18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 22 : ref PRS 8
peak = 1.70122
@ 0.7987 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
FREQUENCY - Hz
delta f = 0.788132

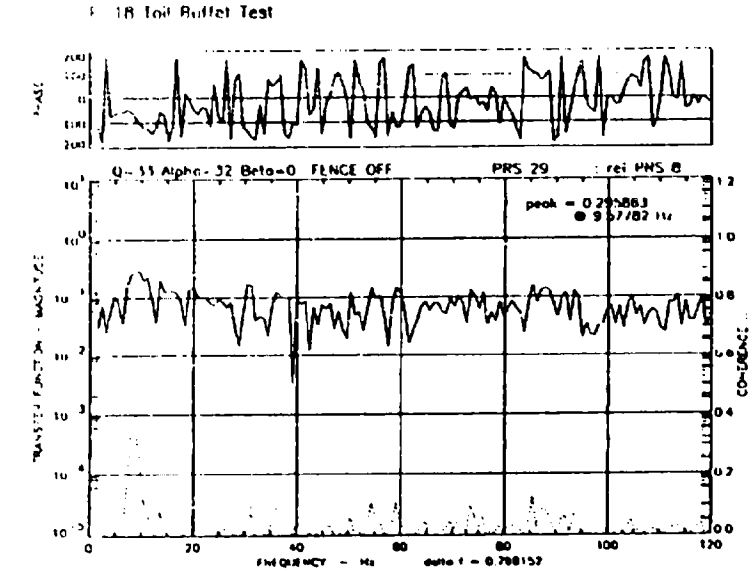

F 18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 21 : ref PRS 8
peak = 0.867532
@ 0.7987 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
FREQUENCY - Hz
delta f = 0.788132

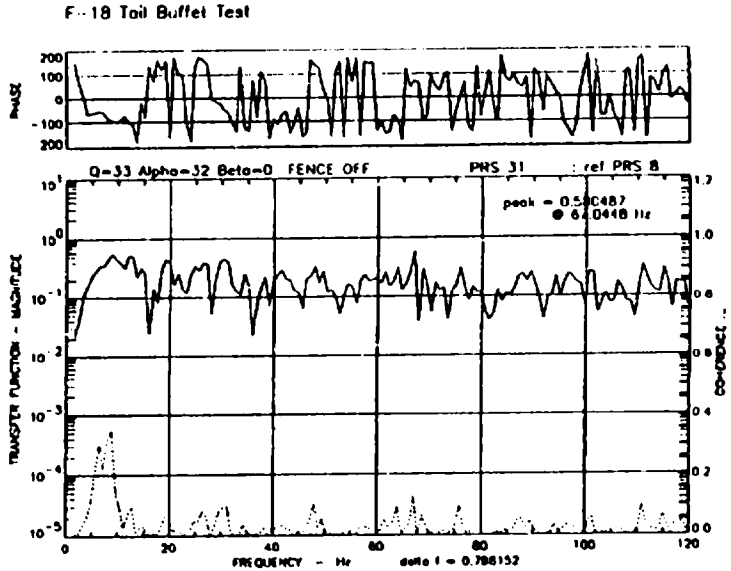

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 28 : ref PRS 8
peak = 1.52763
@ 8.17987 Hz
PRS 27 : ref PRS 8
peak = 0.823339
@ 8.17987 Hz
TRANSFER FUNCTION - MAGNITUDE
FREQUENCY - Hz
delta f = 0.798152

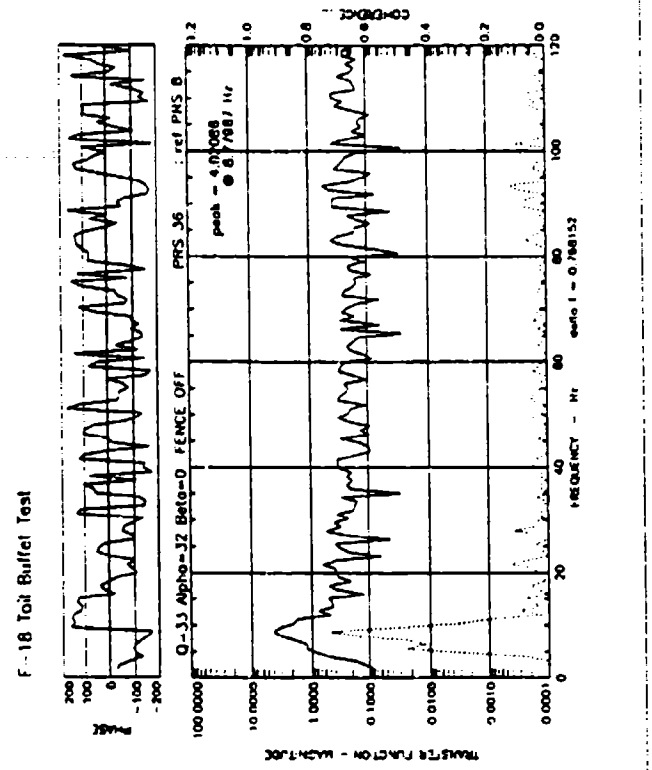

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 26 : ref PRS 8
PRS 25 : ref PRS 8
TRANSFER FUNCTION - MAGNITUDE
FREQUENCY - Hz
delta f = 0.798152

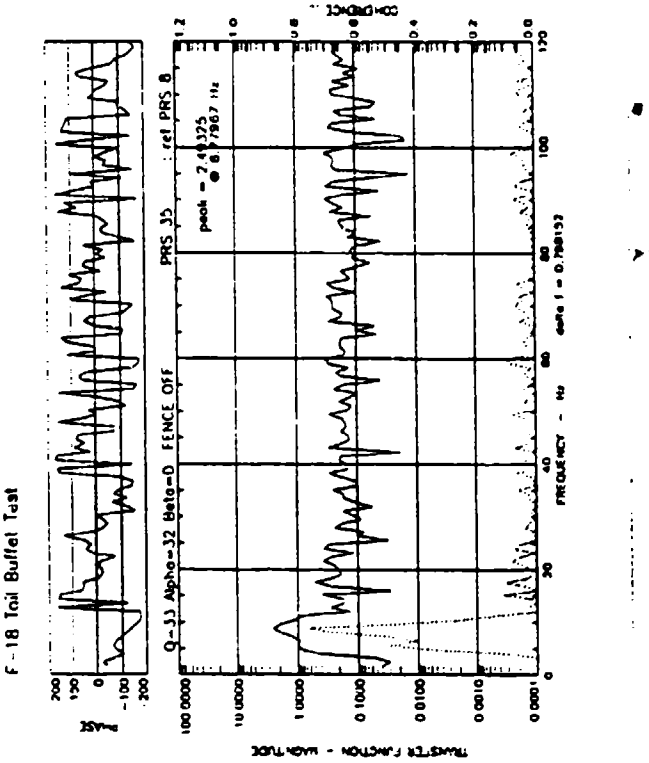

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 30
: ref PRS 8
FREQUENCY - Hz

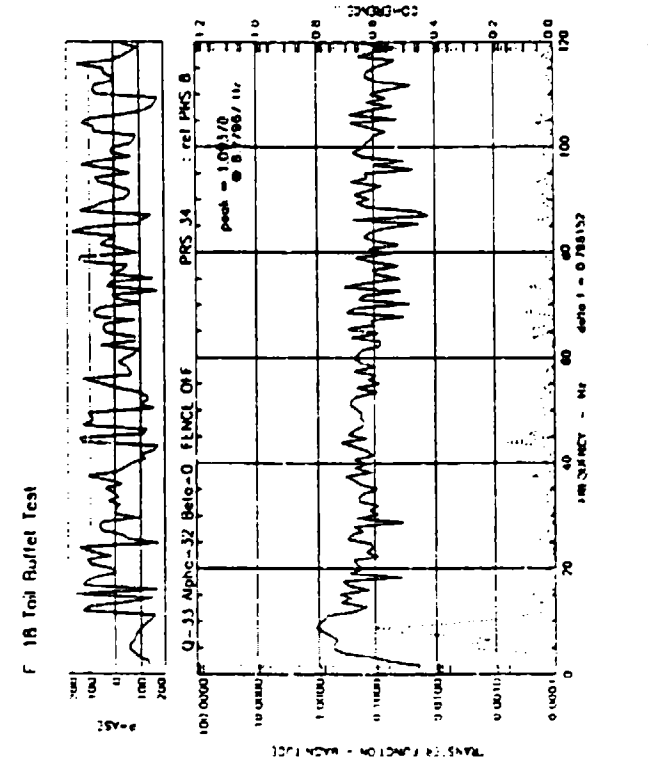

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 32
: ref PRS 8
FREQUENCY - Hz

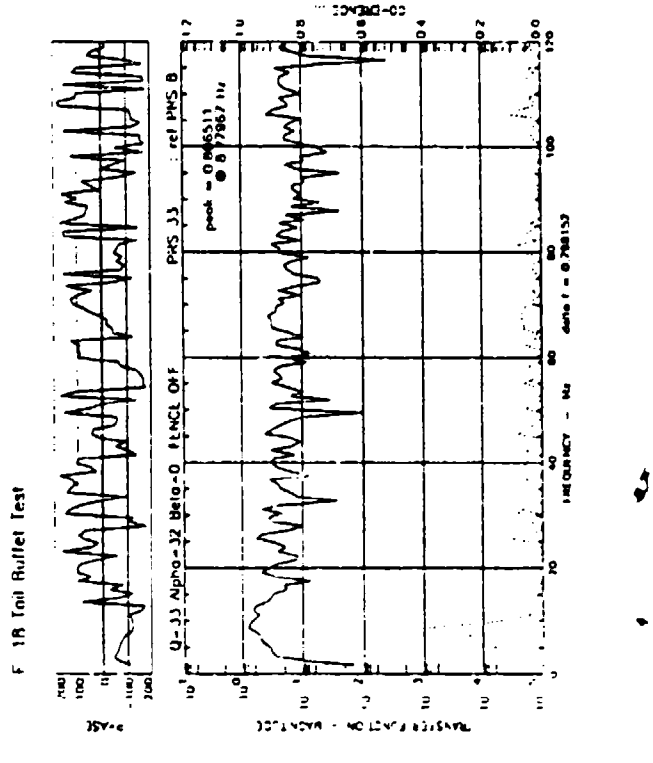

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 29
: ref PRS 8
FREQUENCY - Hz

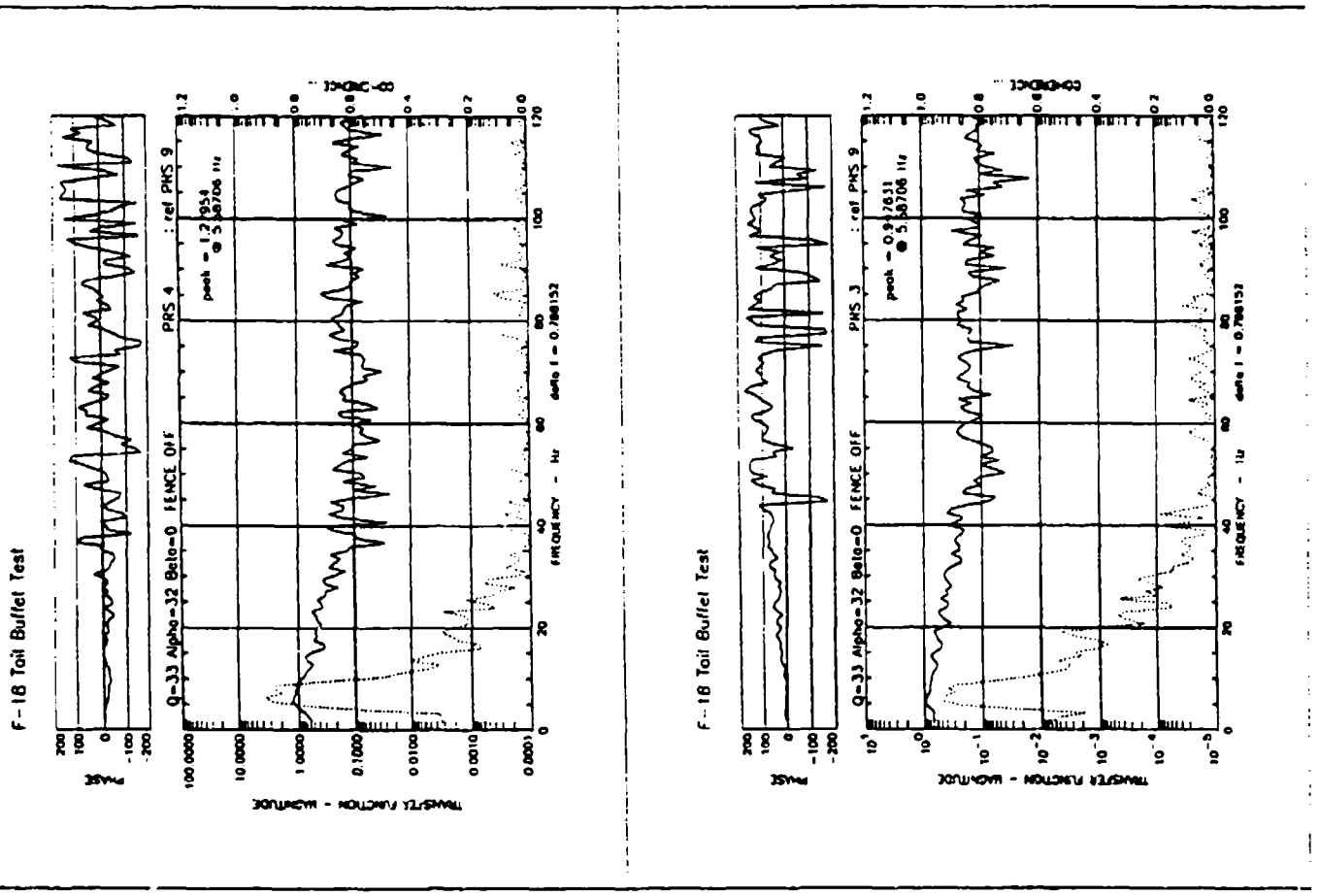

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 31
: ref PRS 8
FREQUENCY - Hz

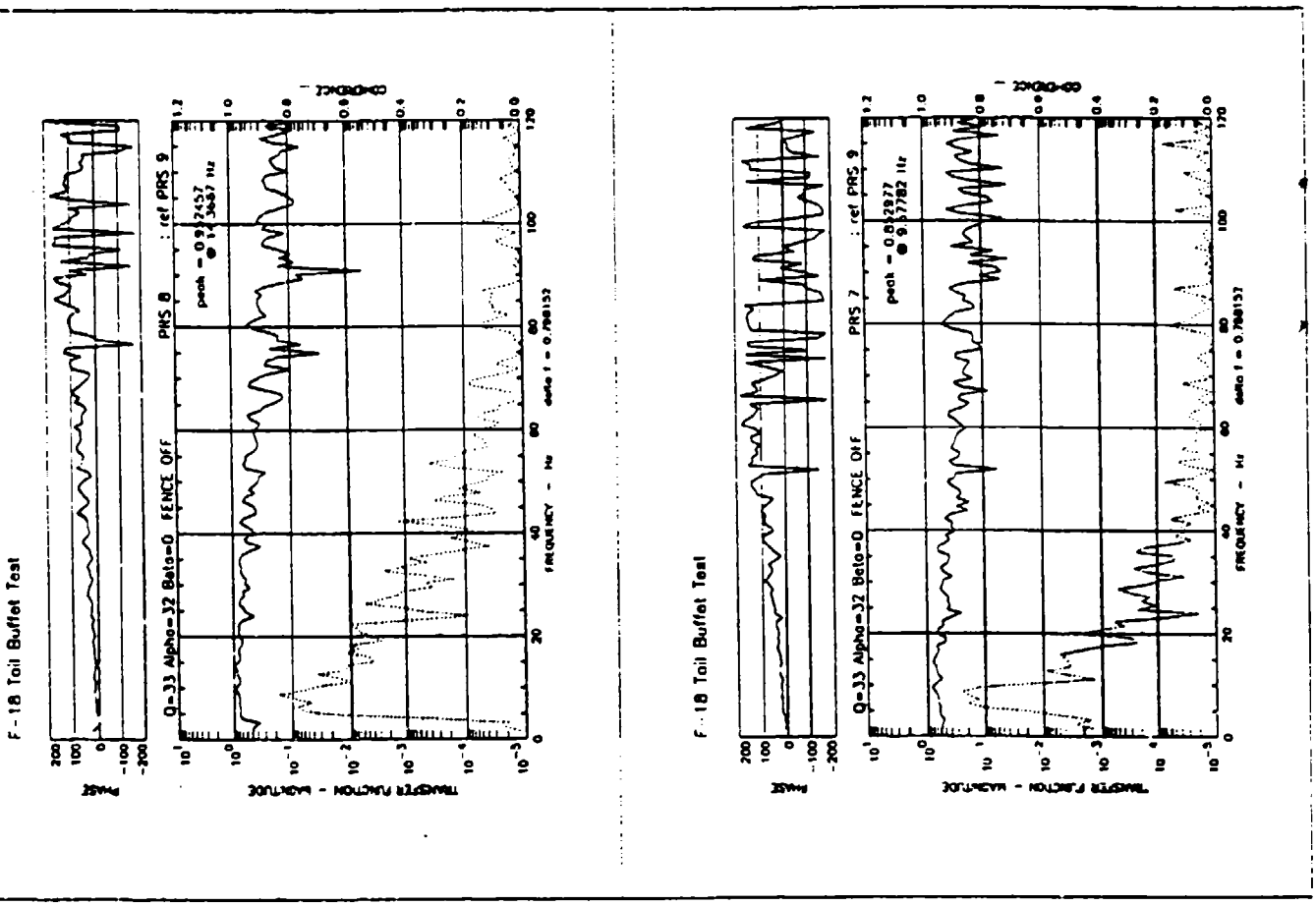

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 36 : rel PRS 8
peak = 4.00068
@ 8.7967 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788132

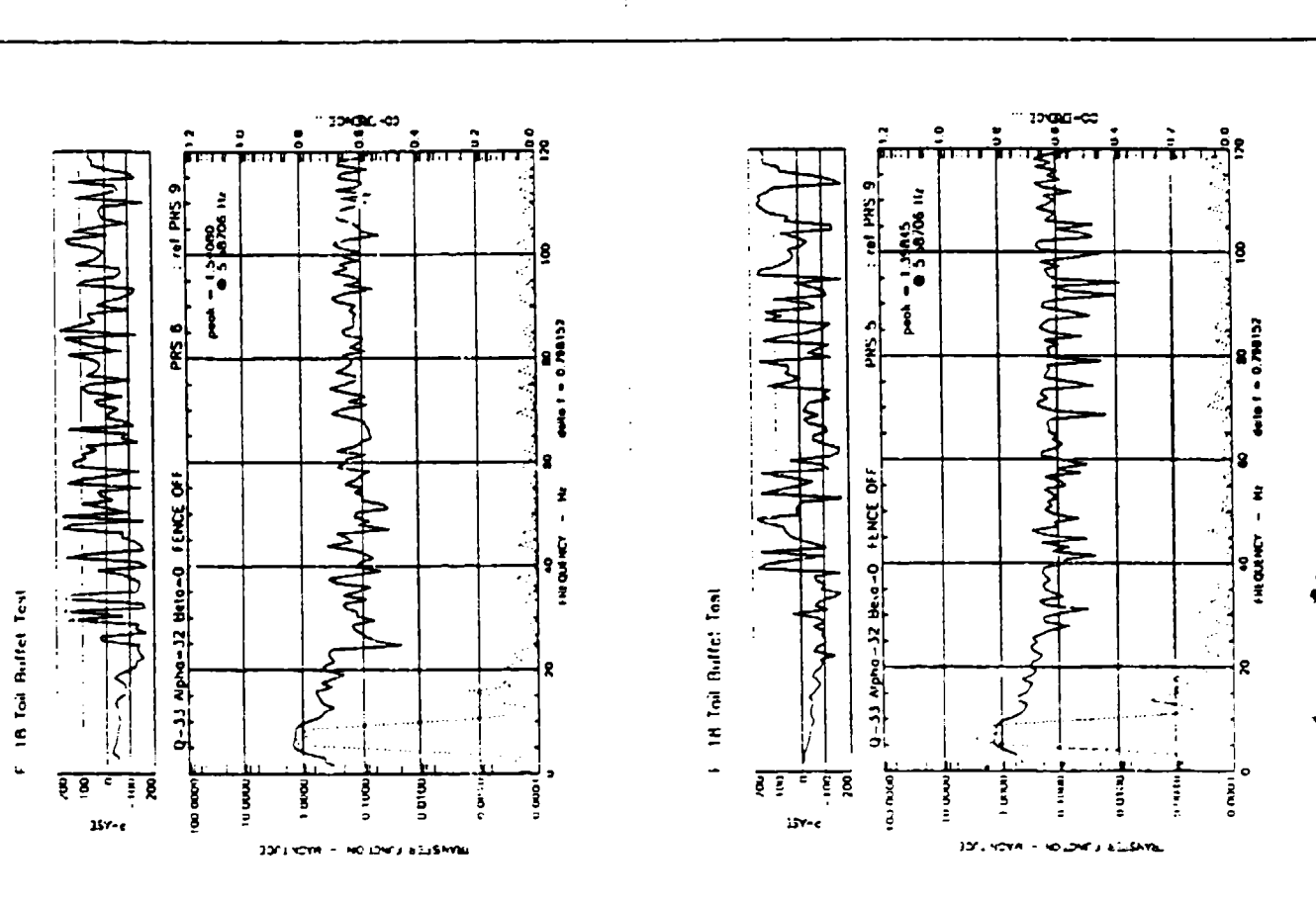

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 35 : rel PRS 8
peak = 2.49325
@ 8.7967 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788132

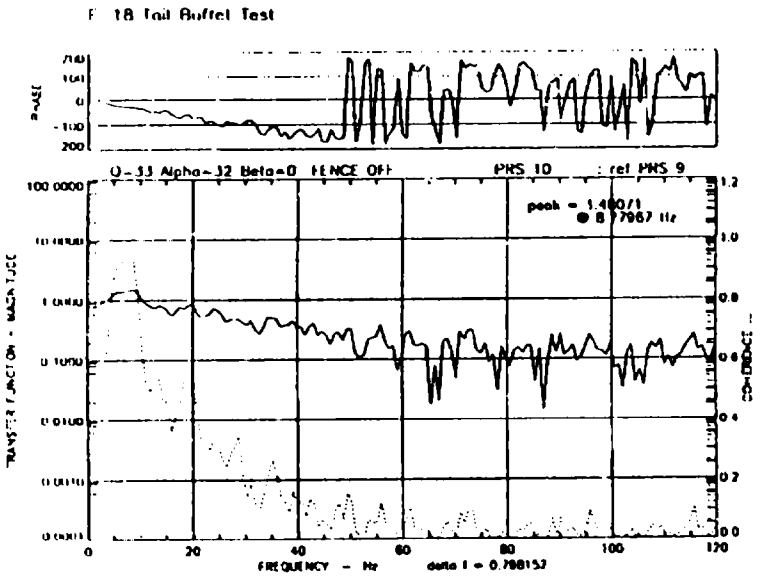

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 34 : rel PRS 8
peak = 1.01110
@ 8.7967 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788132

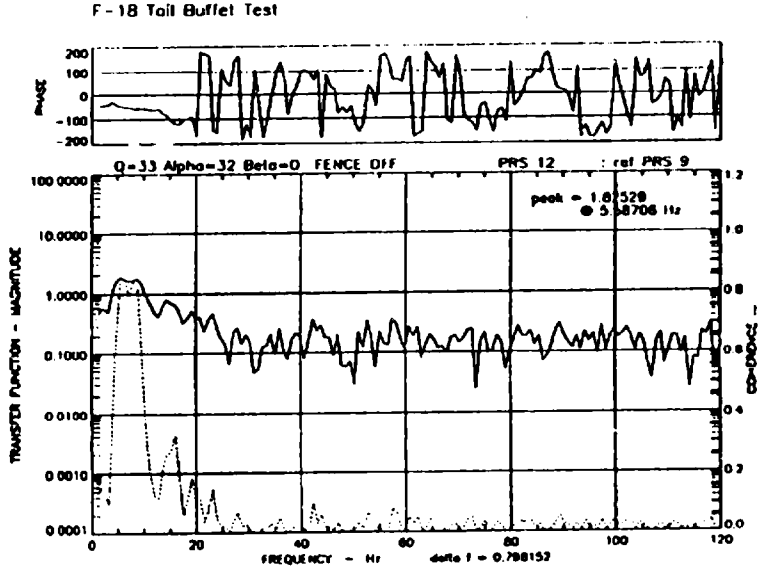

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 33 : rel PRS 8
peak = 0.865511
@ 8.7967 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788132

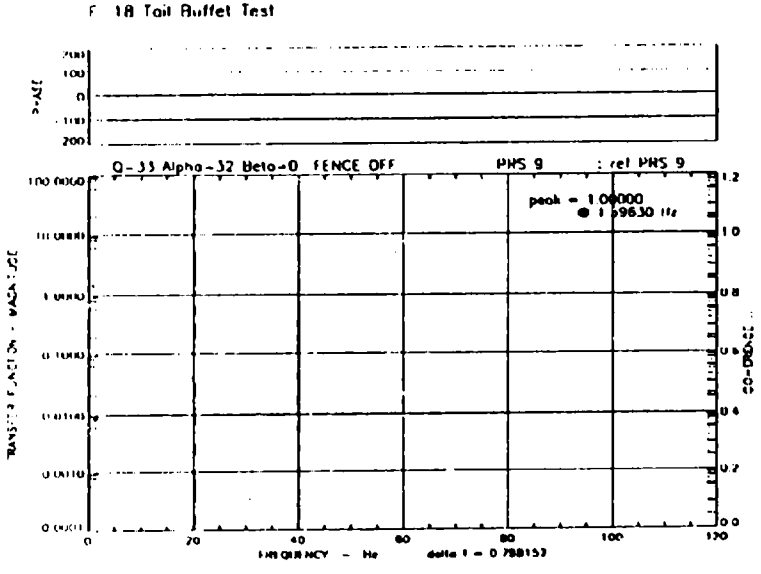

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 4 : ref PRS 9
peak = 1.27954 @ 5.88706 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 3 : ref PRS 9
peak = 0.997631 @ 5.88706 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 2 : ref PRS 9
peak = 0.9 @ 4 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 1 : ref PRS 9
peak = 0.6 @ 4 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152

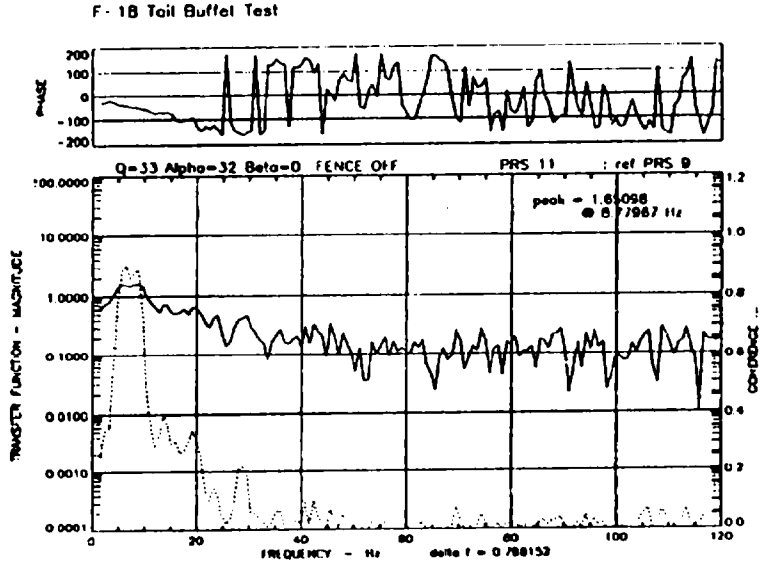

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 8 : ref PRS 9
peak = 0.932457
@ 14.3887 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 7 : ref PRS 9
peak = 0.852877
@ 9.57782 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 6 : ref PRS 9
peak = 1.34080
@ 5.58706 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 5 : ref PRS 9
peak = 1.36815
@ 5.58706 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152

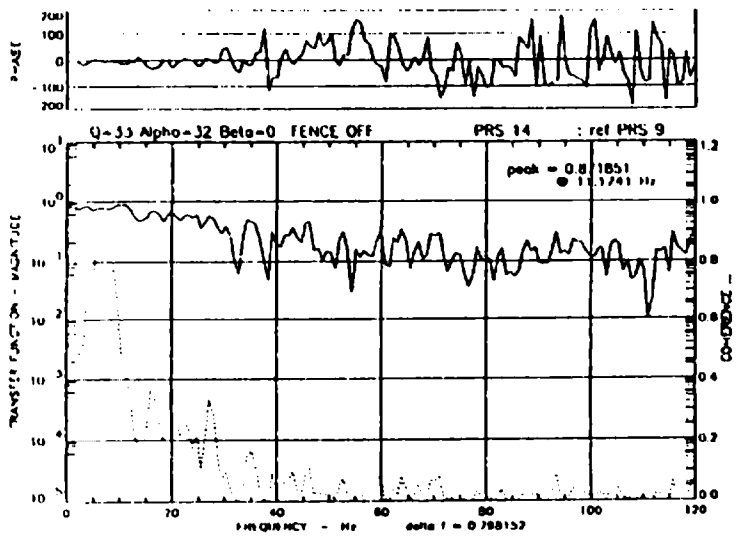

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 10
: ref PRS 9
peak = 1.46071
@ 8.77987 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788153


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 12
: ref PRS 9
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788153

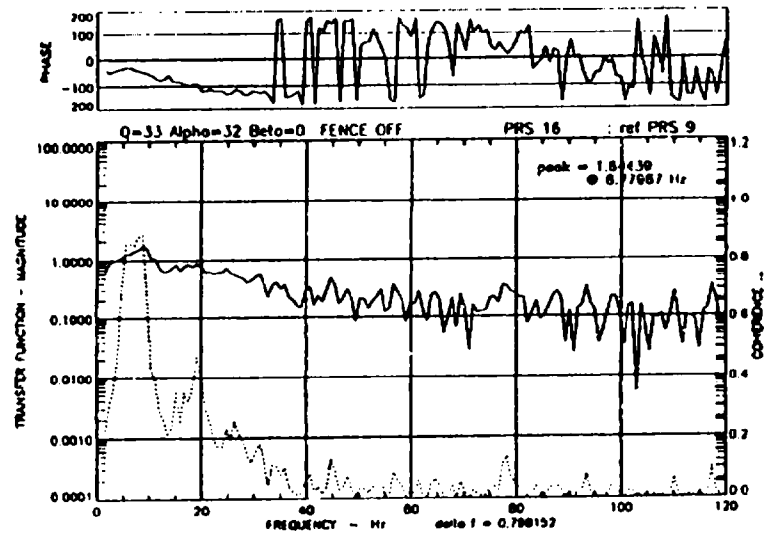

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 9
: ref PRS 9
peak = 1.00000
@ 1.99630 Hz
COHERENCE
FREQUENCY - Hz
delta f = 0.788153


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 11
: ref PRS 9
peak = 1.61098
@ 8.77987 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788153

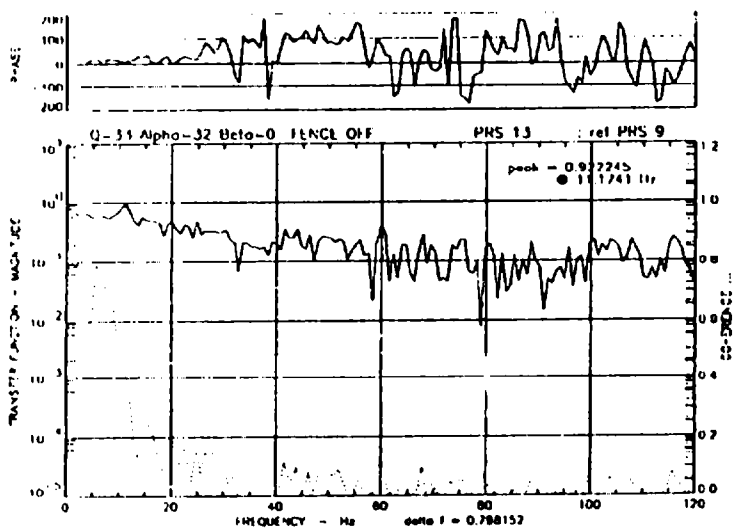
F-18 Tail Buffet Test



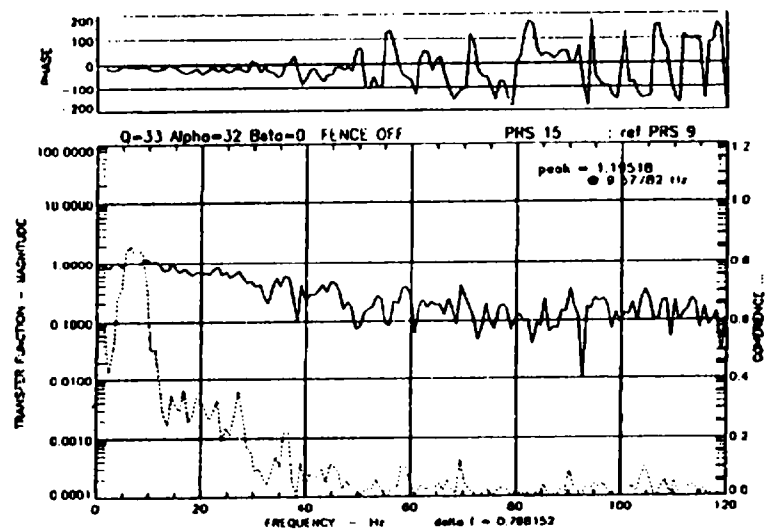
F-18 Tail Buffet Test



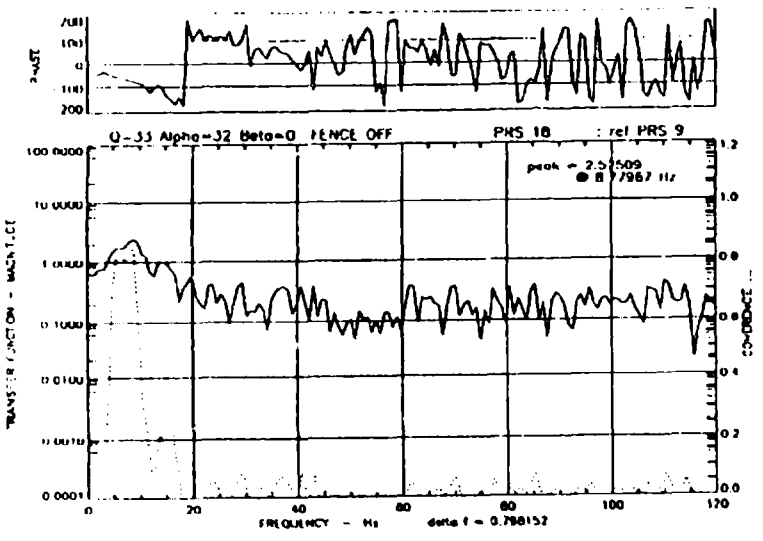
F-18 Tail Buffet Test



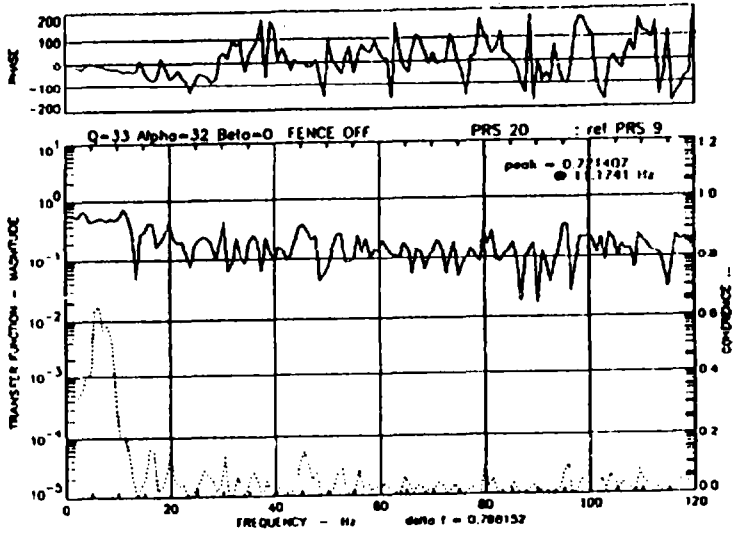
F-18 Tail Buffet Test



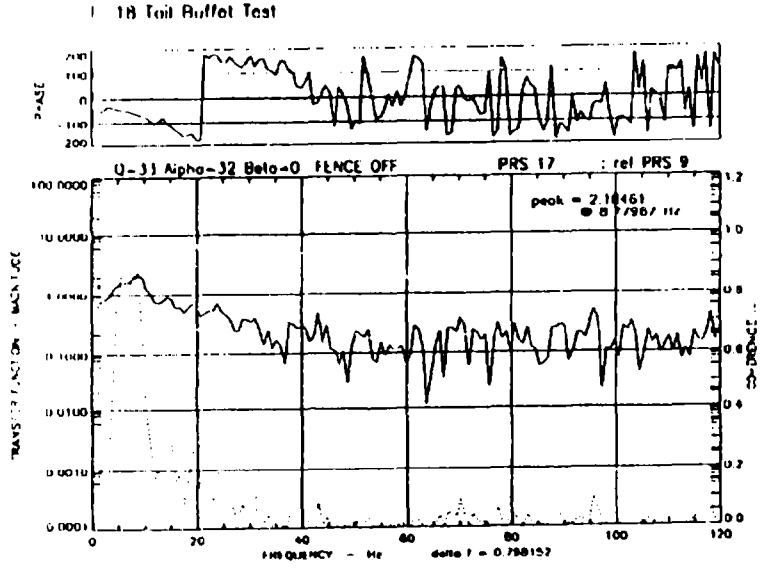
F-18 Tail Buffet Test



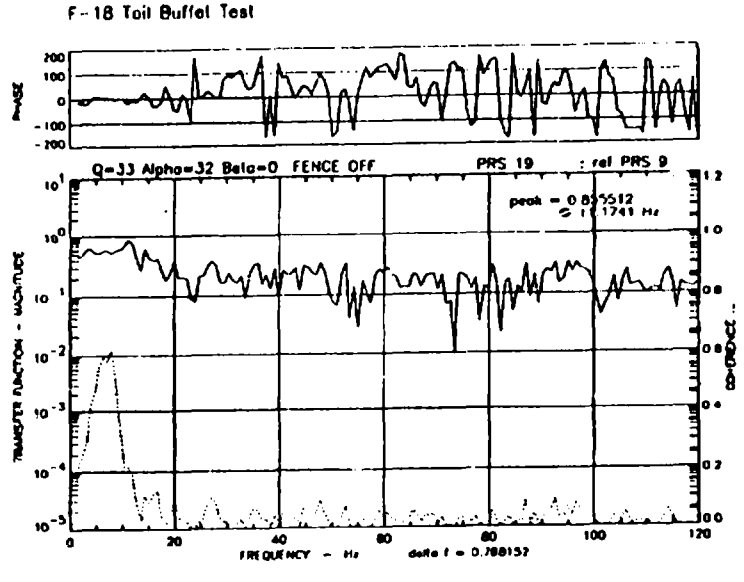
F-18 Tail Buffet Test



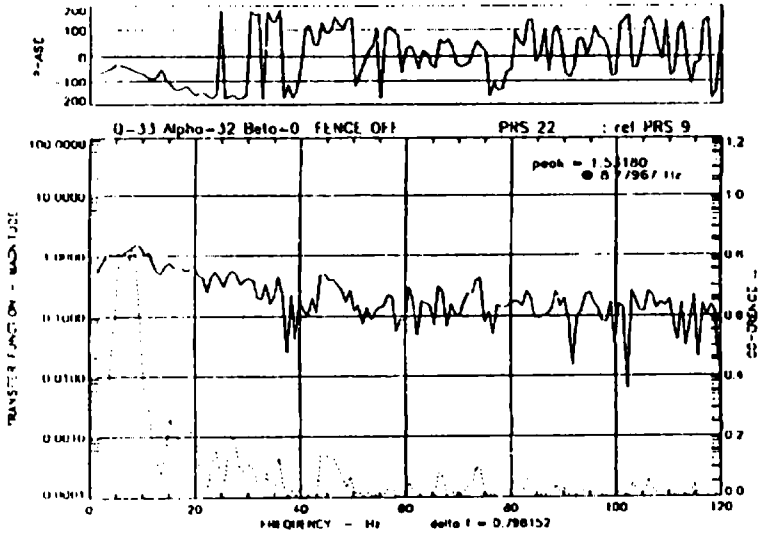
F-18 Tail Buffet Test



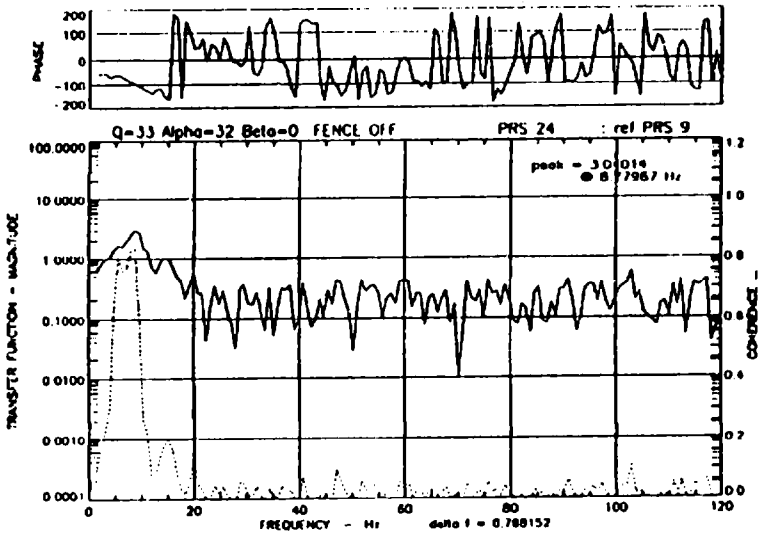
F-18 Tail Buffet Test



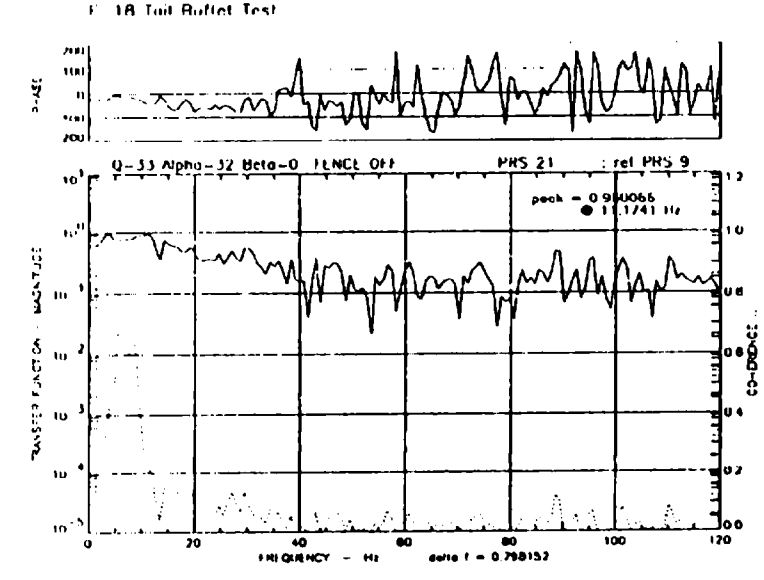
F-18 Tail Buffet Test



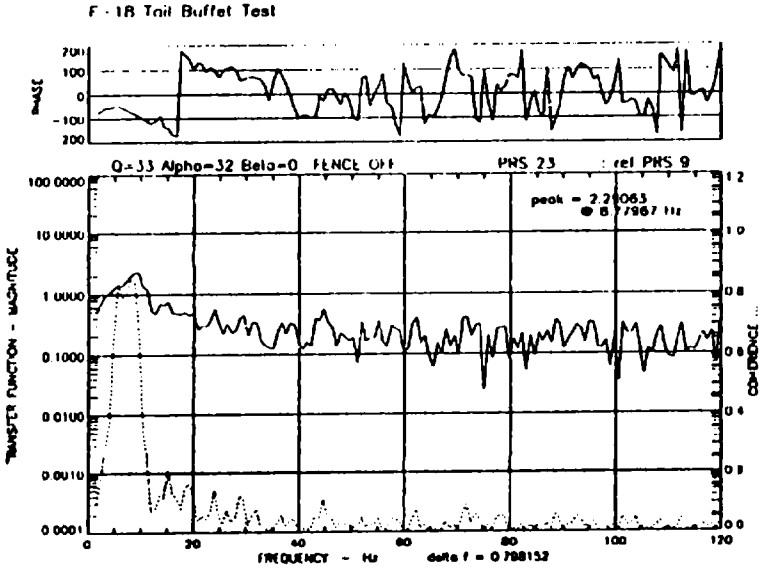
F-18 Tail Buffet Test

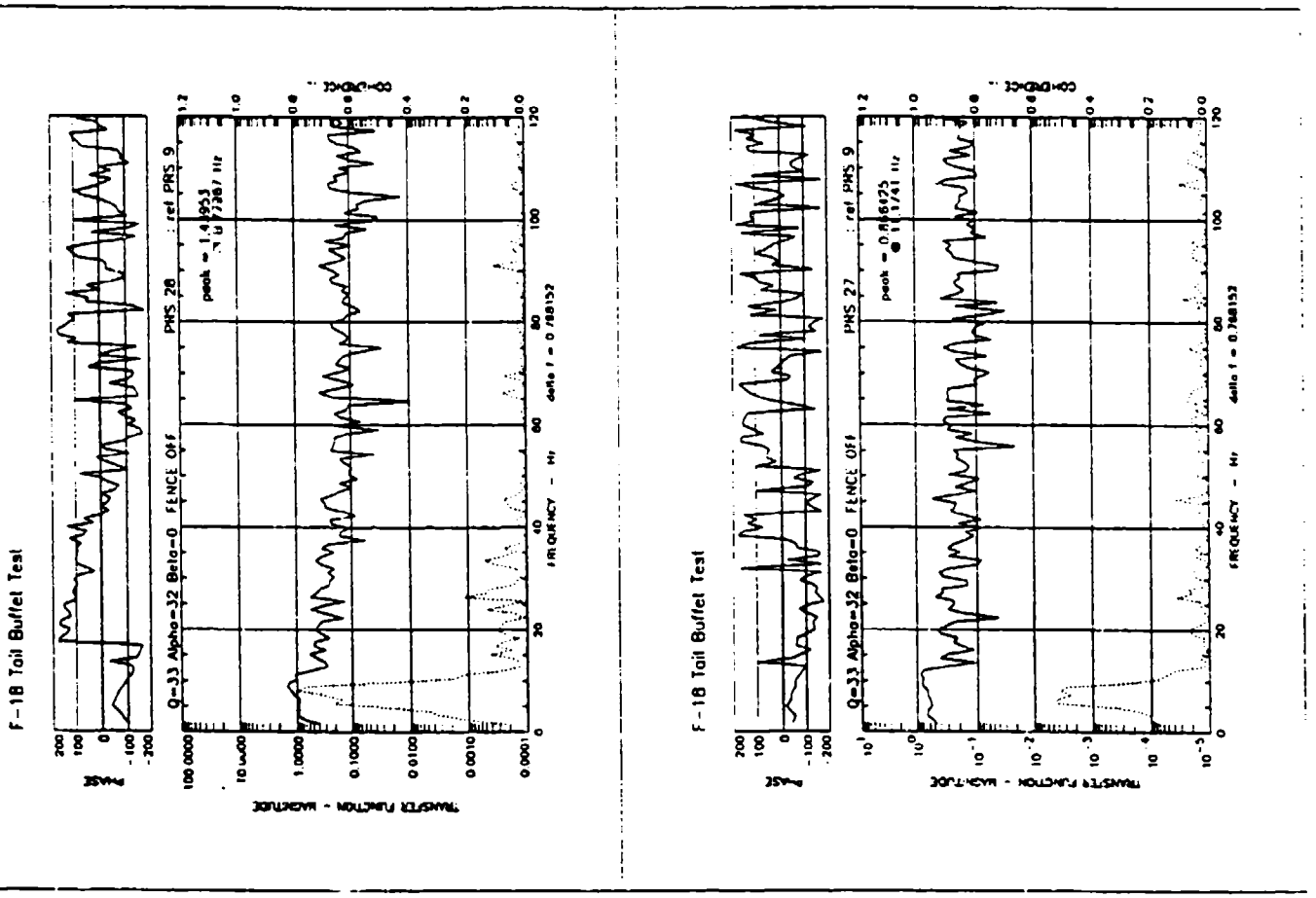


F-18 Tail Buffet Test

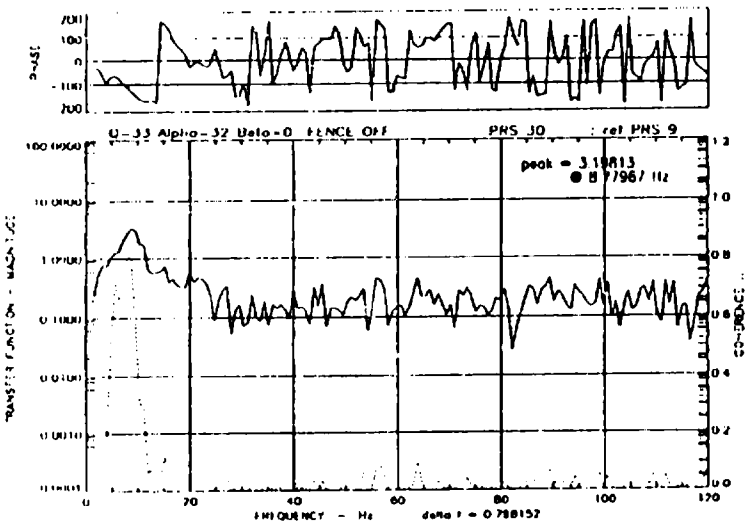


F-18 Tail Buffet Test

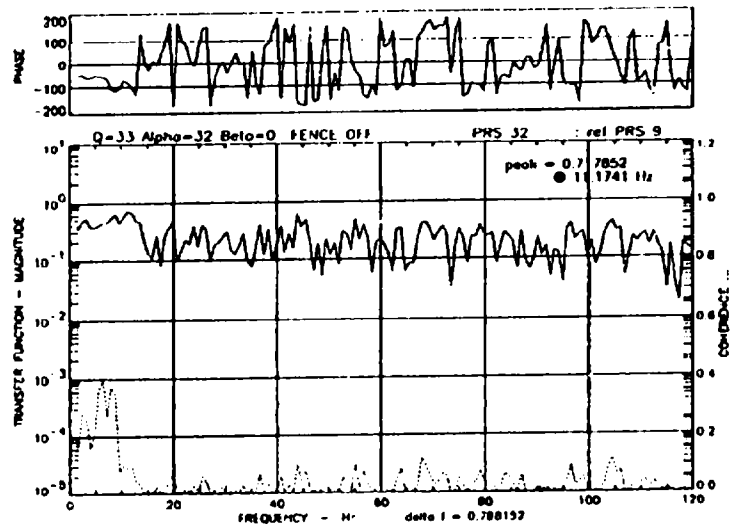



F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE Off
PHS 28 : rel PHS 9
peak = 1.41955
@ 0.77387 Hz
delta f = 0.768152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE Off
PHS 27 : rel PHS 9
peak = 0.856125
@ 1.11741 Hz
delta f = 0.768152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE Off
PHS 26 : rel PHS 9
peak = 3.64902
@ 35.8614 Hz
delta f = 0.768152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE Off
PHS 25 : rel PHS 9
peak = 0.651925
@ 1.19723 Hz
delta f = 0.768152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE

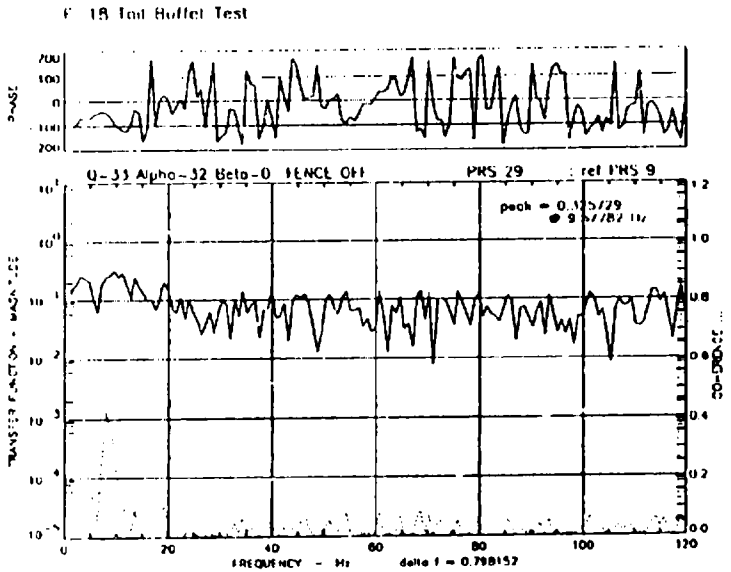
F-18 Tail Buffet Test



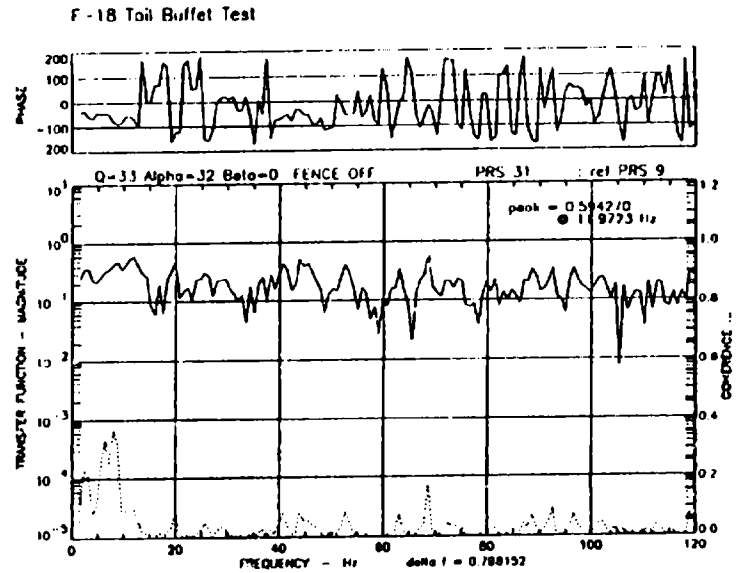
F-18 Tail Buffet Test



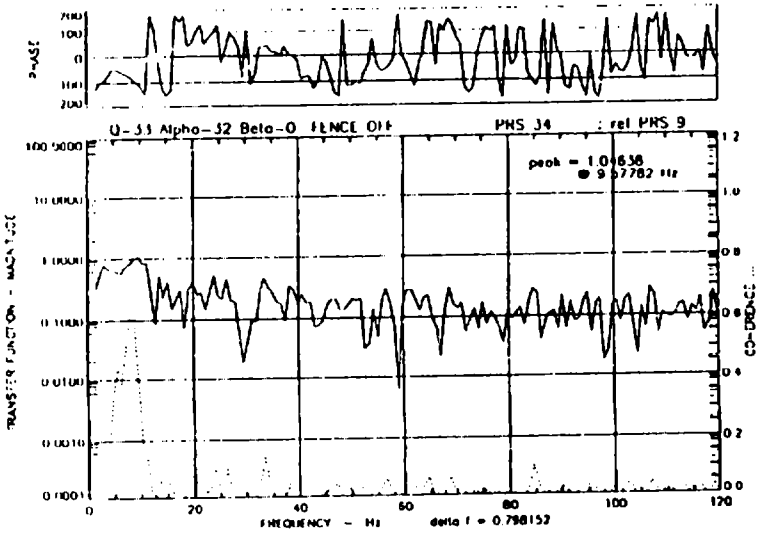
F-18 Tail Buffet Test



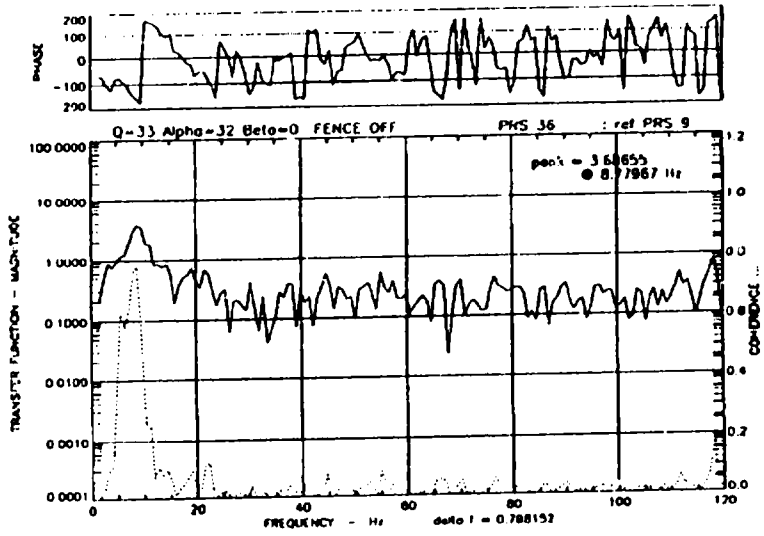
F-18 Tail Buffet Test



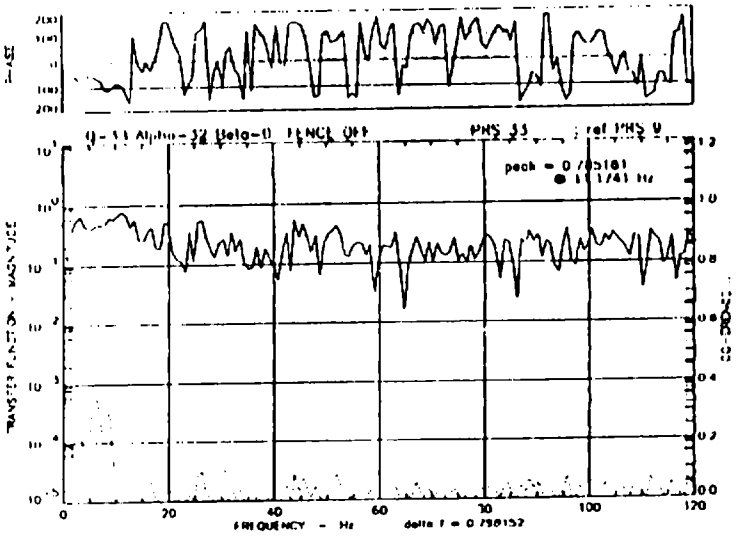
F-18 Tail Buffet Test



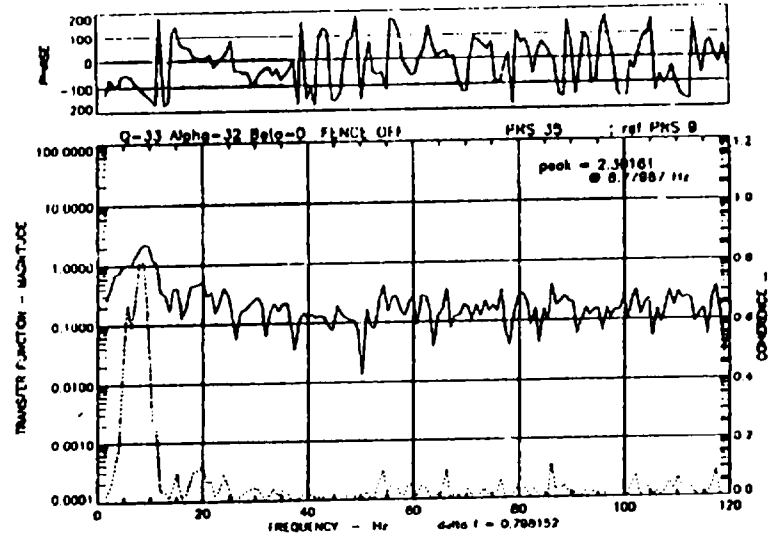
F-18 Tail Buffet Test

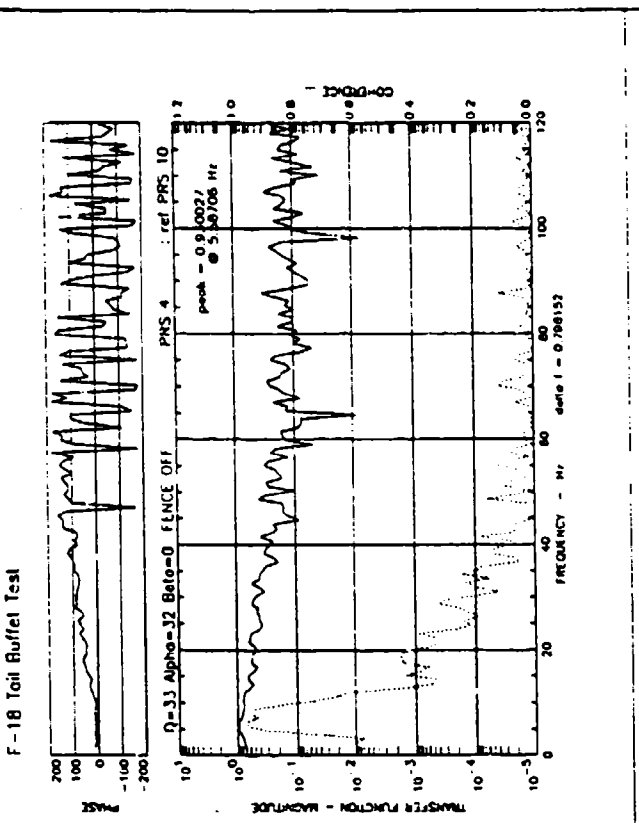


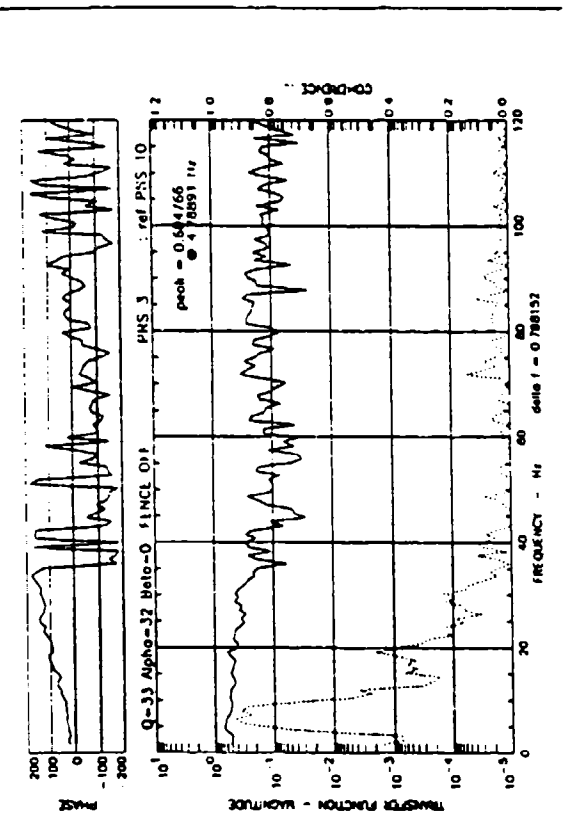
F-18 Tail Buffet Test

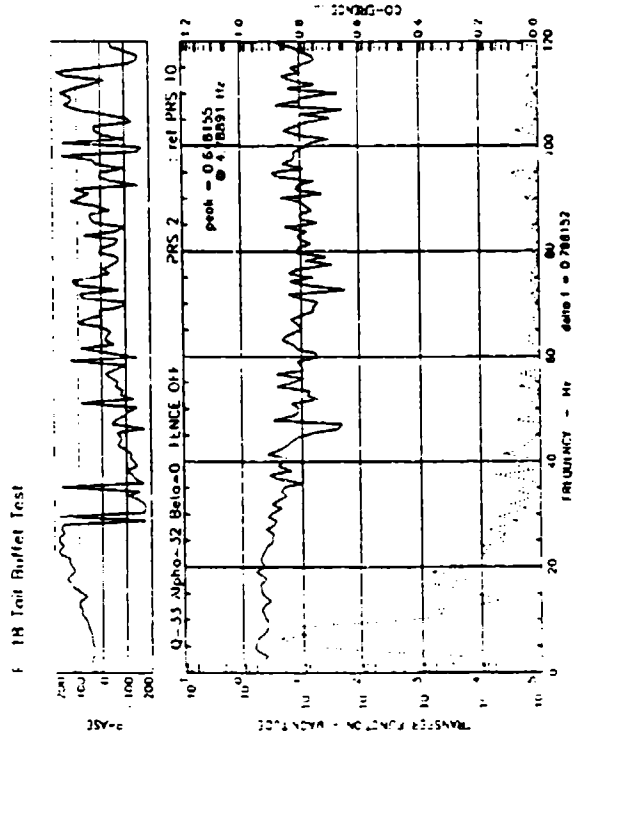


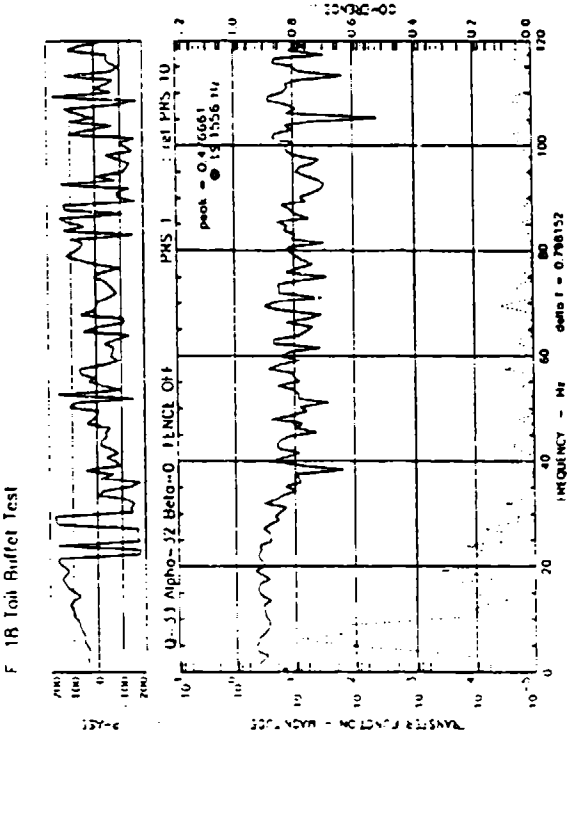
F-18 Tail Buffet Test

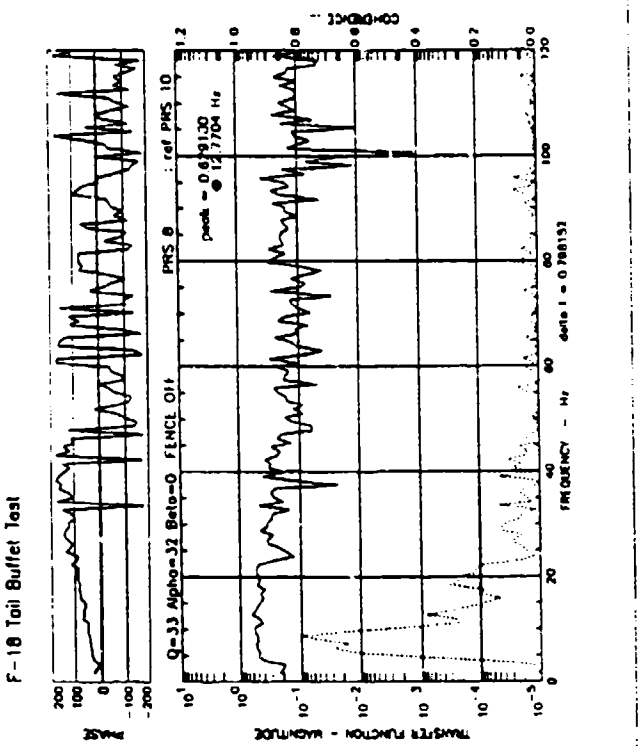


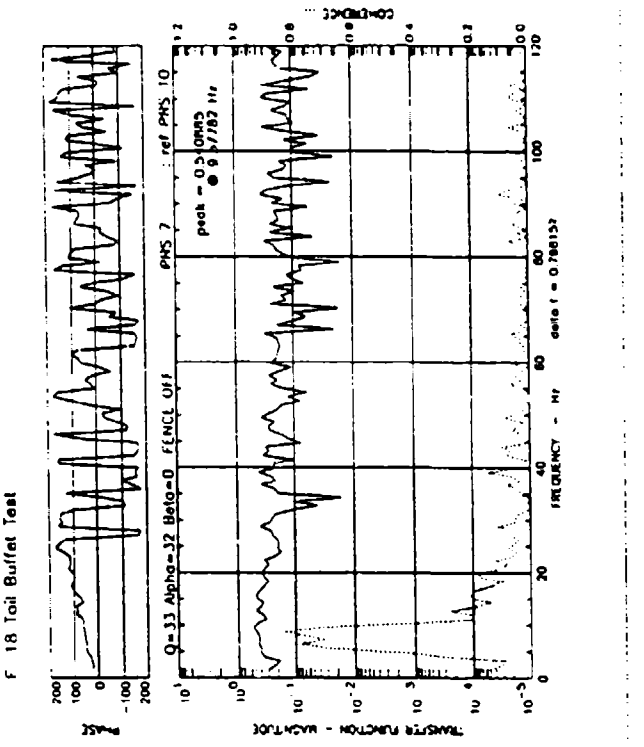

F-18 Tail Buffet Test
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 4 : ref PRS 10
delta f = 0.788152

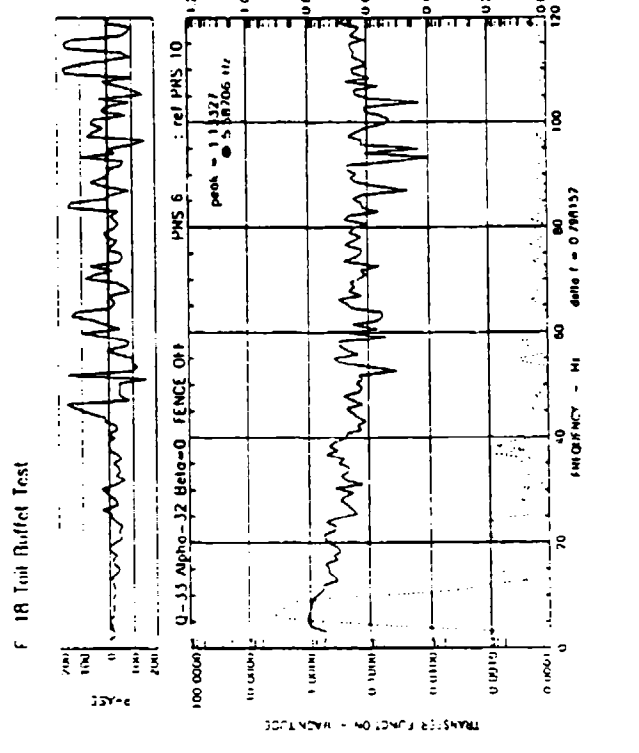

F-18 Tail Buffet Test
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 3 : ref PRS 10
delta f = 0.788152

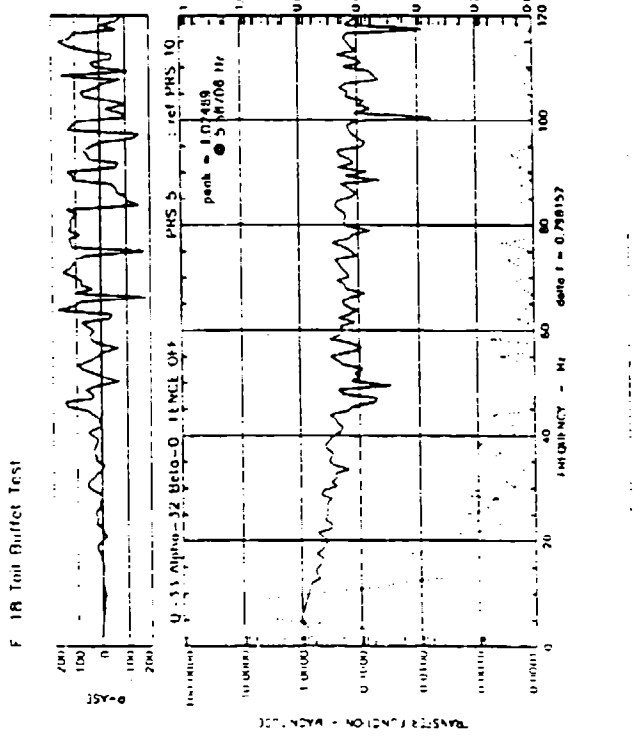

F-18 Tail Buffet Test
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 2 : ref PRS 10
delta f = 0.788152


F-18 Tail Buffet Test
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 1 : ref PRS 10
delta f = 0.788152

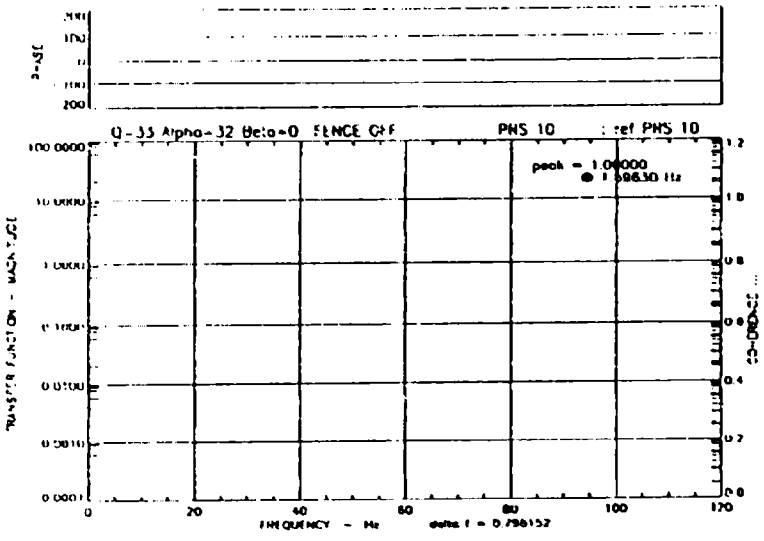

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCL OFF
PHS 8 : ref PHS 10
peak = 0.819120
@ 12.7704 Hz
delta f = 0.788132
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE


F 18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCL OFF
PHS 7 : ref PHS 10
peak = 0.
@ 5.7703 Hz
delta f = 0.788132
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE

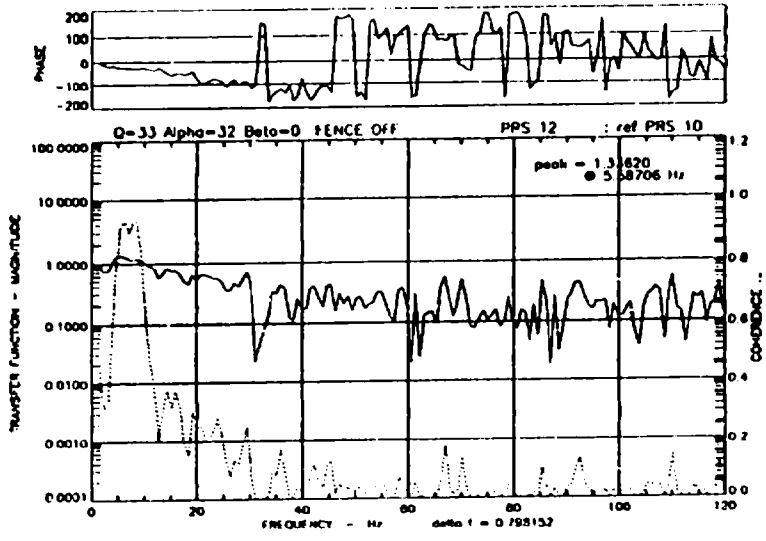

F 18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 6 : ref PHS 10
peak = 1.113527
@ 5.587706 Hz
delta f = 0.788132
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE


F 18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCL OFF
PHS 5 : ref PHS 10
peak = 1.017489
@ 5.587706 Hz
delta f = 0.788132
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE

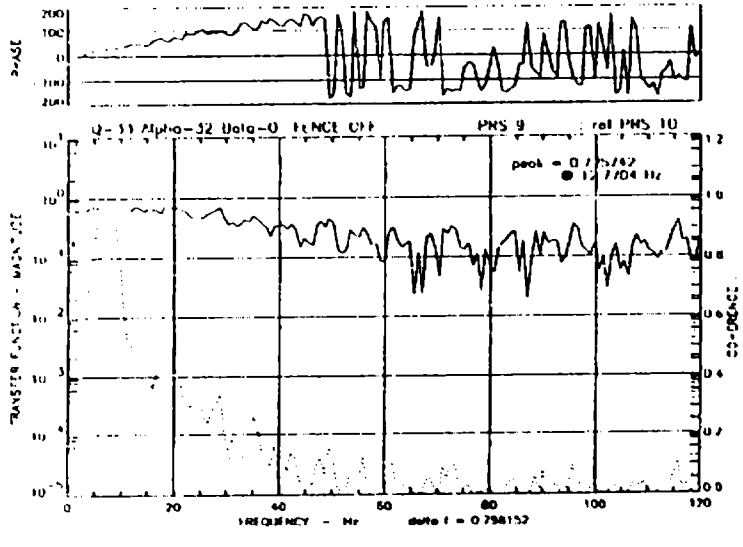
F-18 Tail Buffet Test



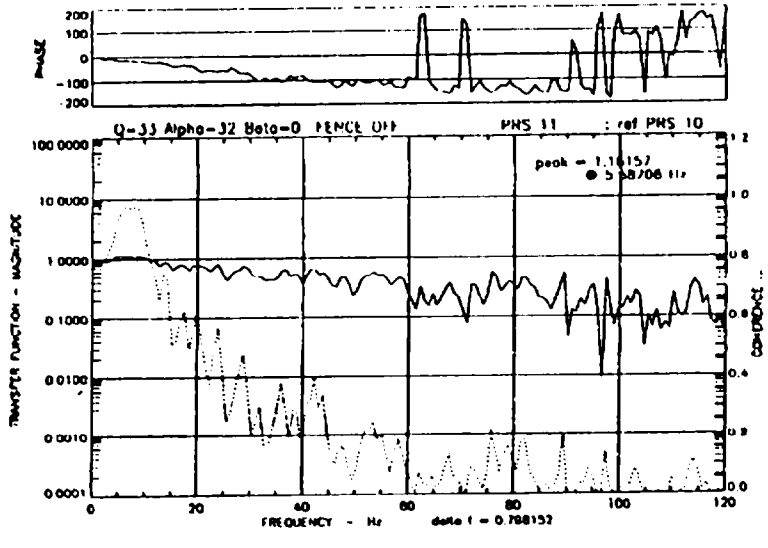
F-18 Tail Buffet Test

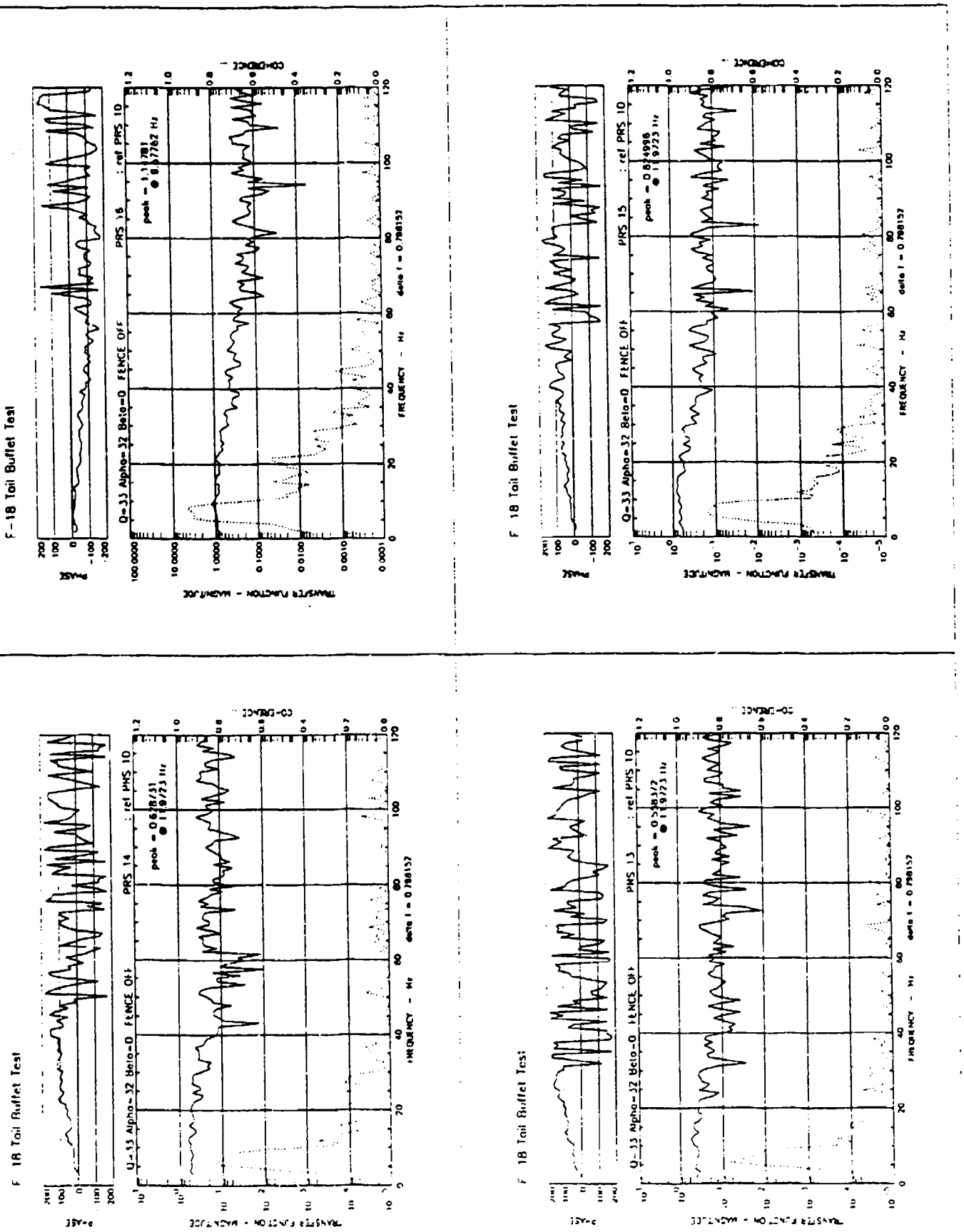


F-18 Tail Buffet Test

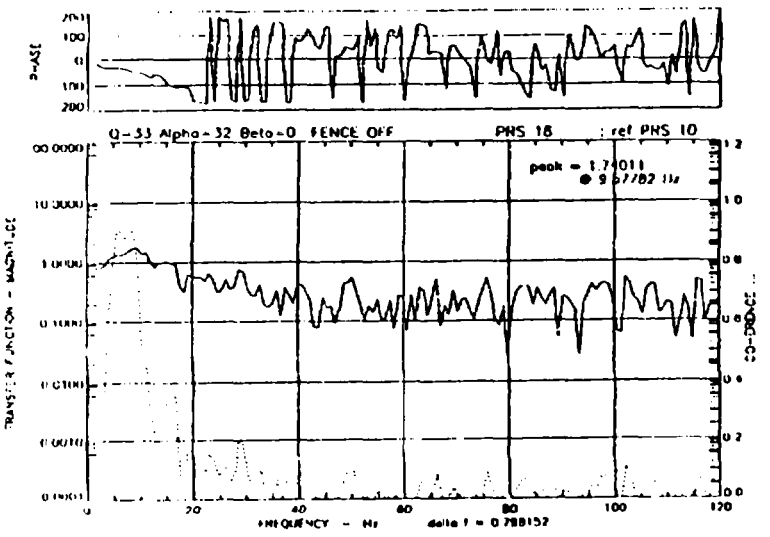


F-18 Tail Buffet Test

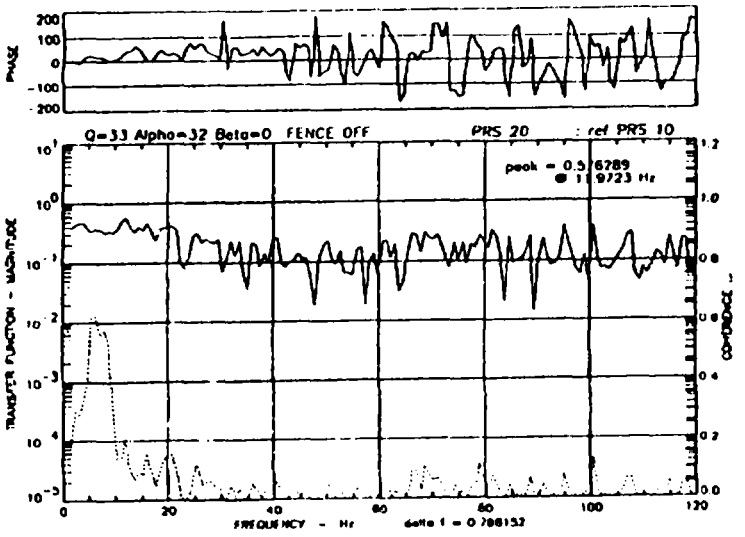



F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 16 : ref PRS 10
peak = 1.11781
@ 8.87762 Hz
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
F 18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 15 : ref PRS 10
peak = 0.834996
@ 11.9723 Hz
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
F 18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 14 : ref PRS 10
peak = 0.638731
@ 11.9723 Hz
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
F 18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 13 : ref PRS 10
peak = 0.538372
@ 11.9723 Hz
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE

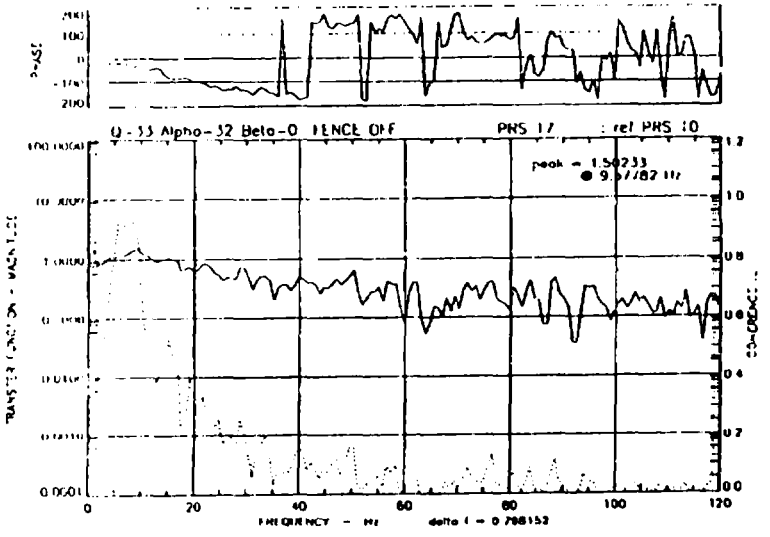
F-18 Tail Buffet Test



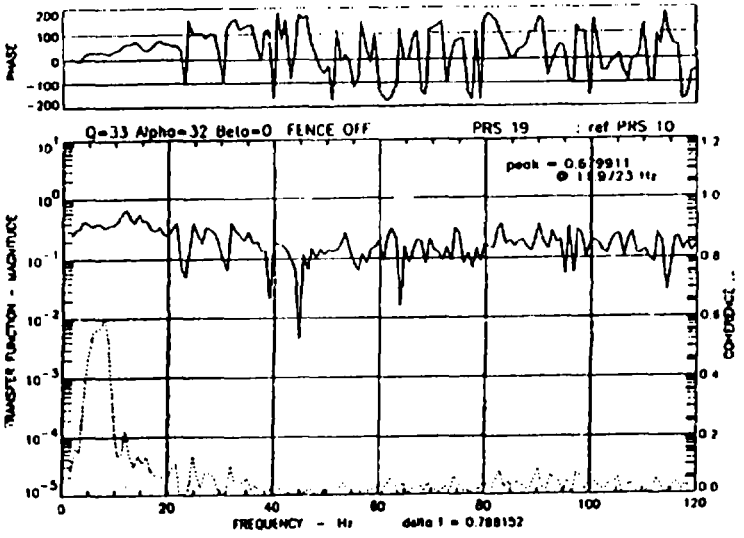
F-18 Tail Buffet Test

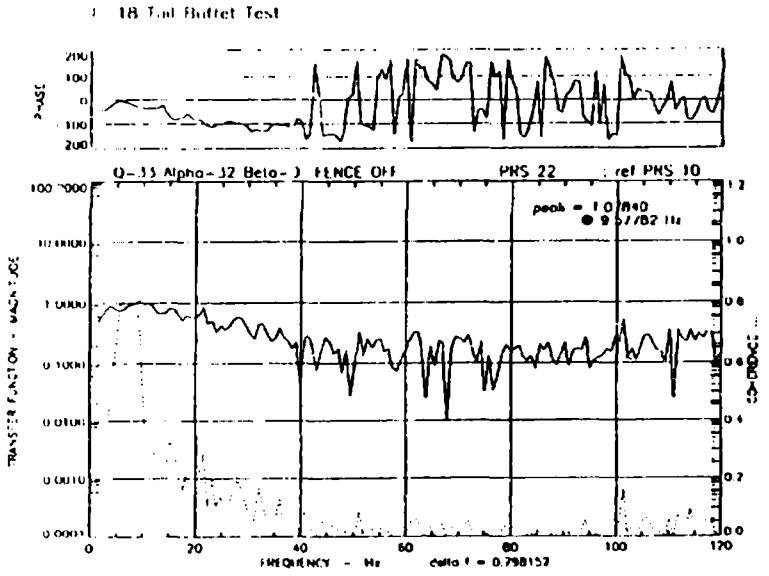


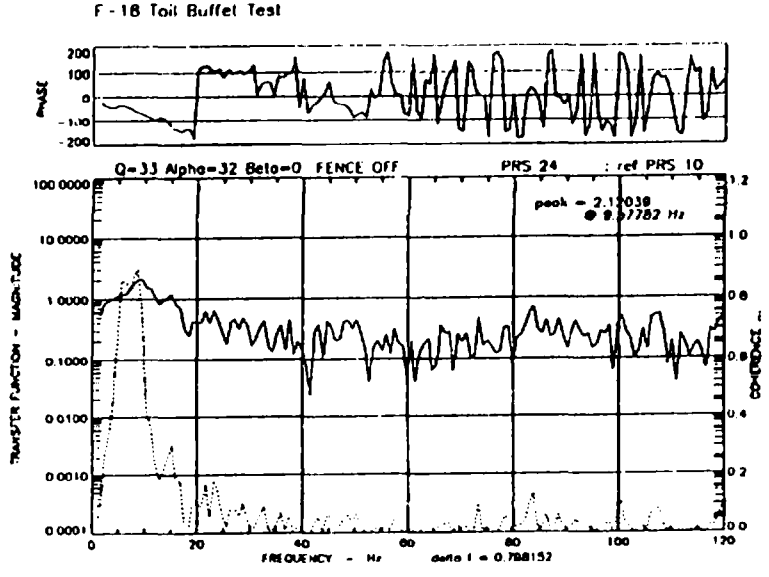
F-18 Tail Buffet Test

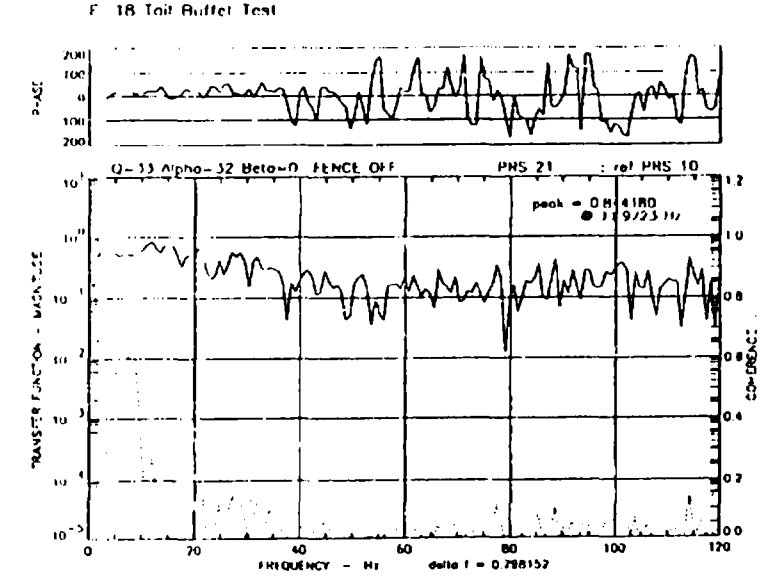


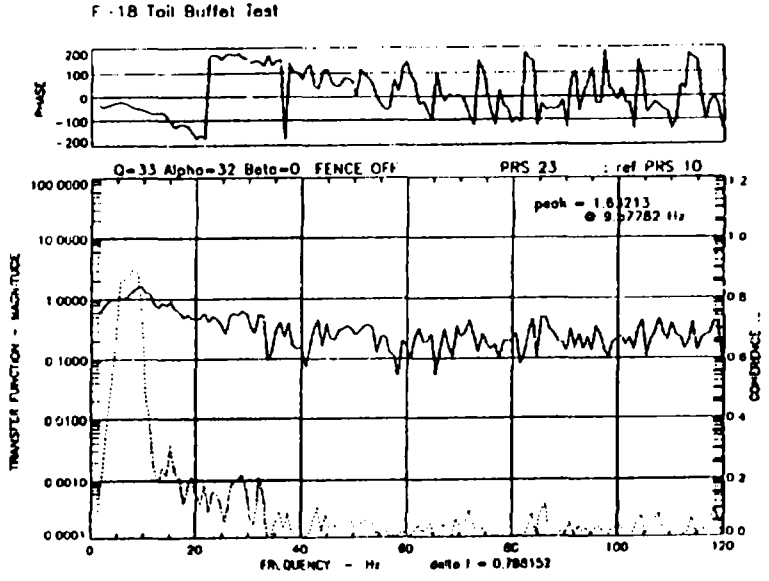
F-18 Tail Buffet Test



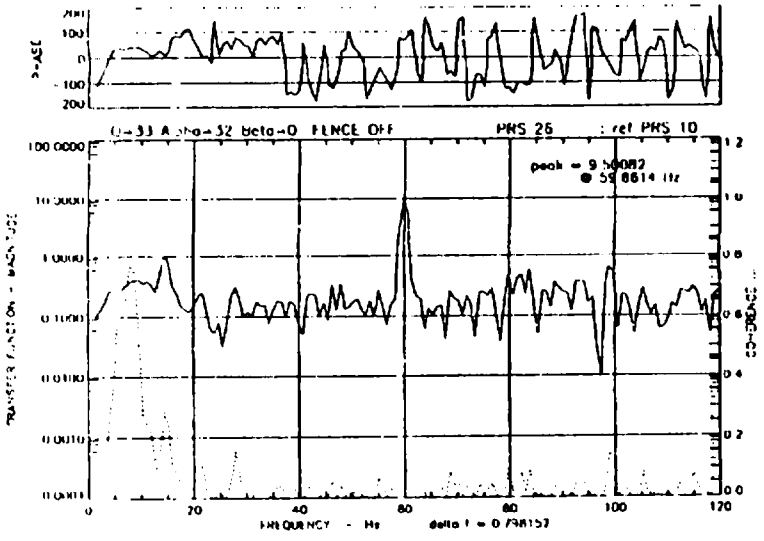

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 22
: ref PRS 10
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152


F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 24
: ref PRS 10
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152

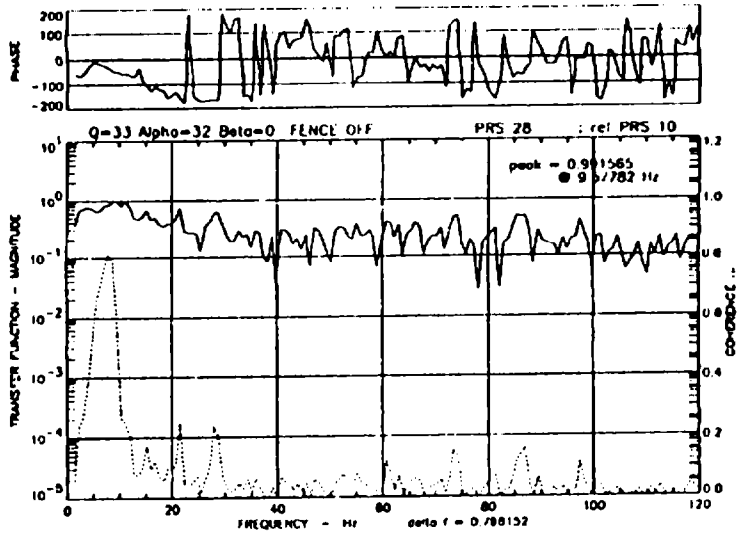

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 21
: ref PRS 10
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152


F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 23
: ref PRS 10
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152

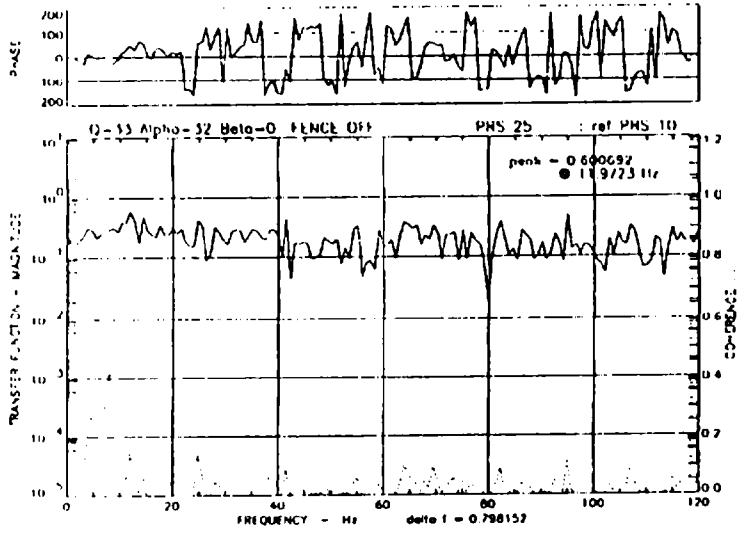
F-18 Tail Buffet Test



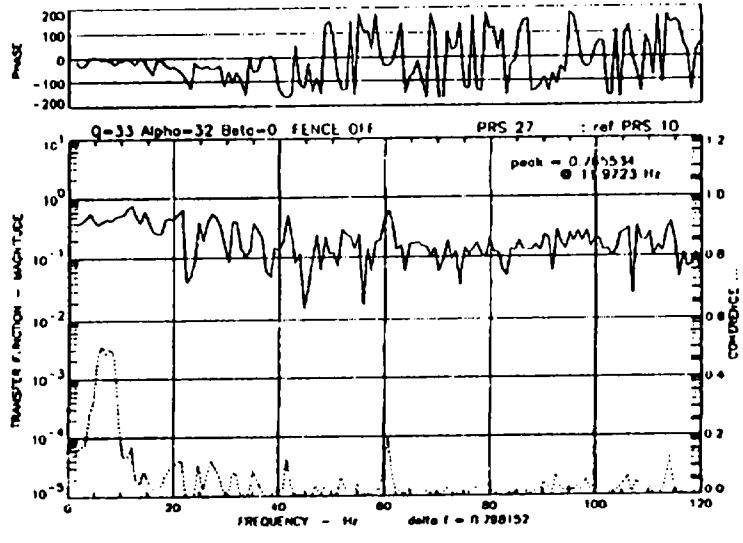
F-18 Tail Buffet Test



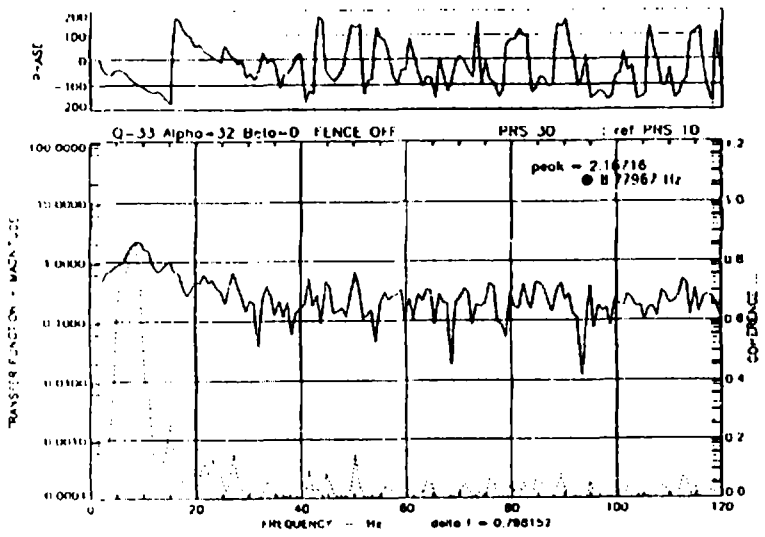
F-18 Tail Buffet Test



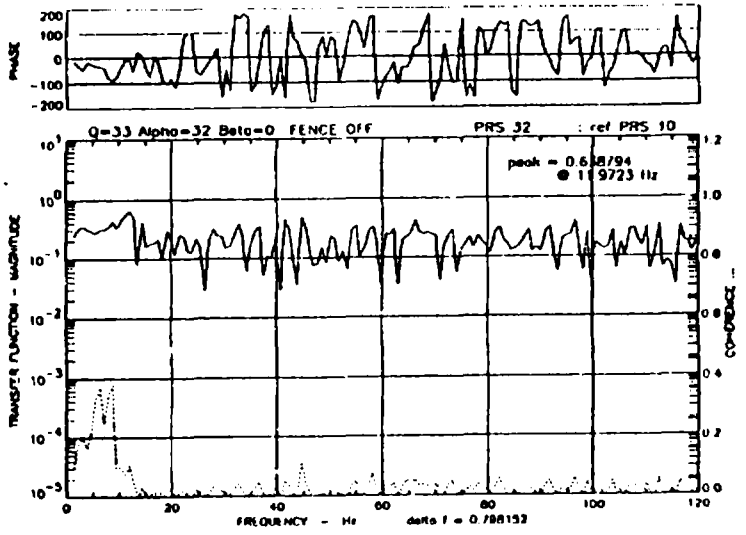
F-18 Tail Buffet Test



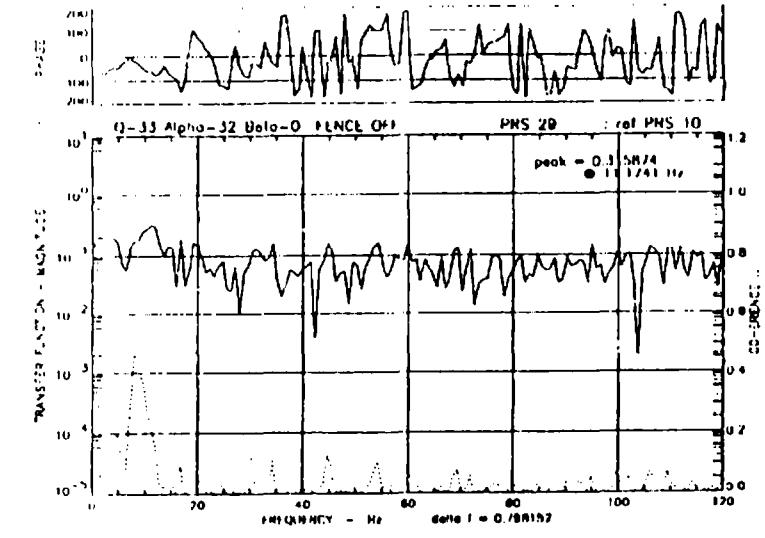
F-18 Tail Buffet Test



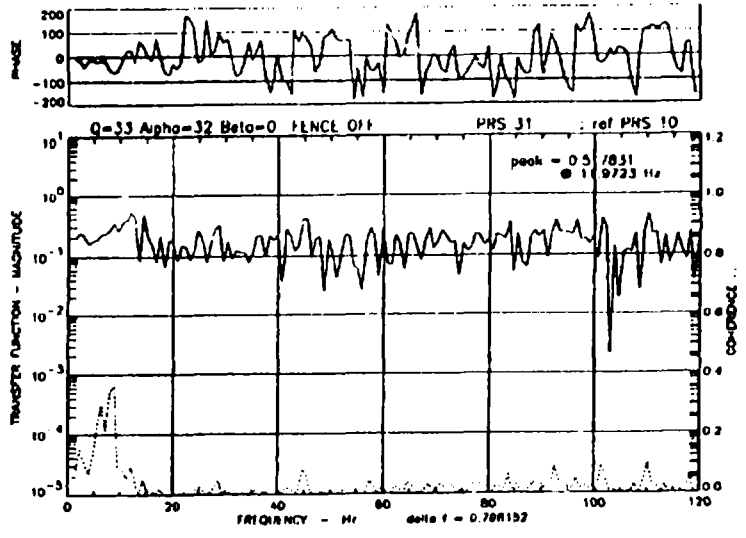
F-18 Tail Buffet Test



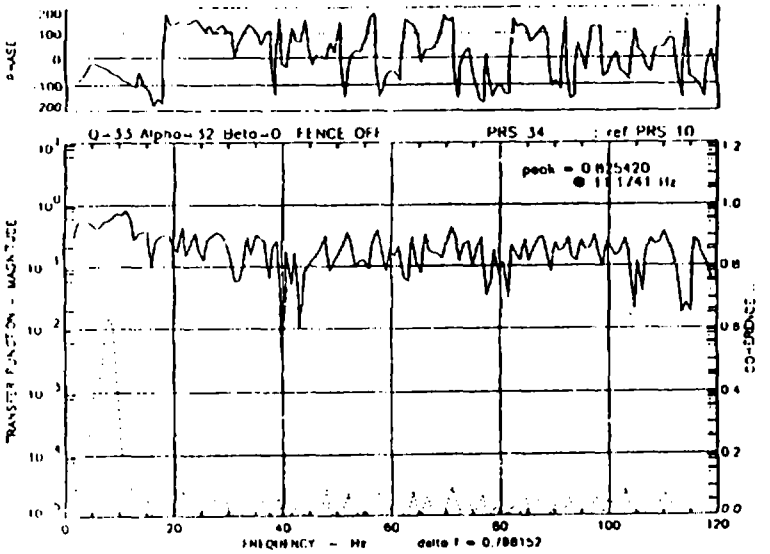
F-18 Tail Buffet Test



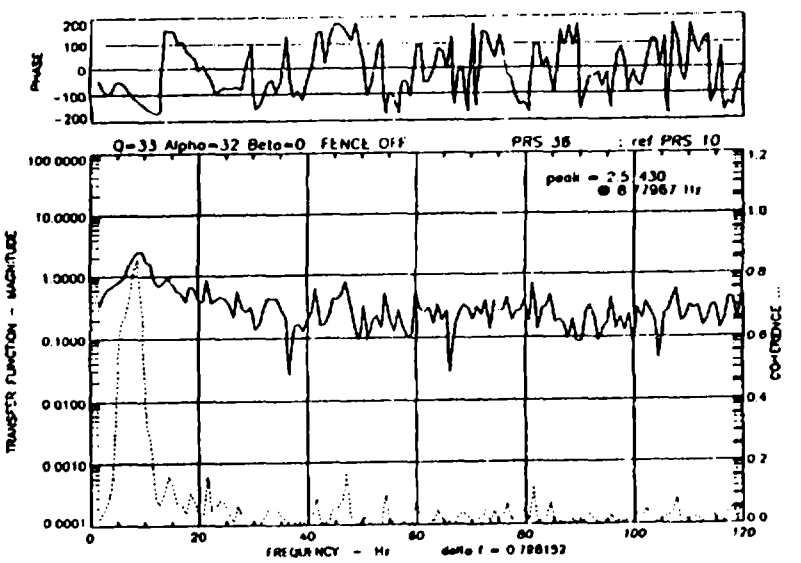
F-18 Tail Buffet Test



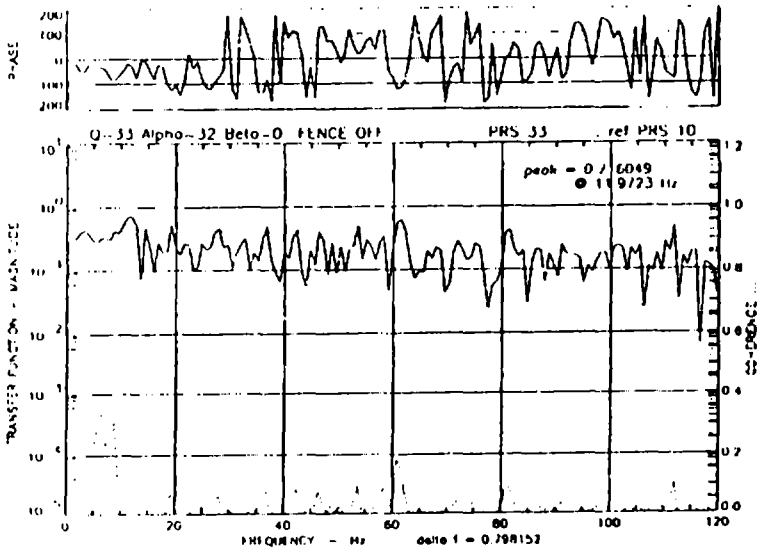
F-18 Tail Buffet Test



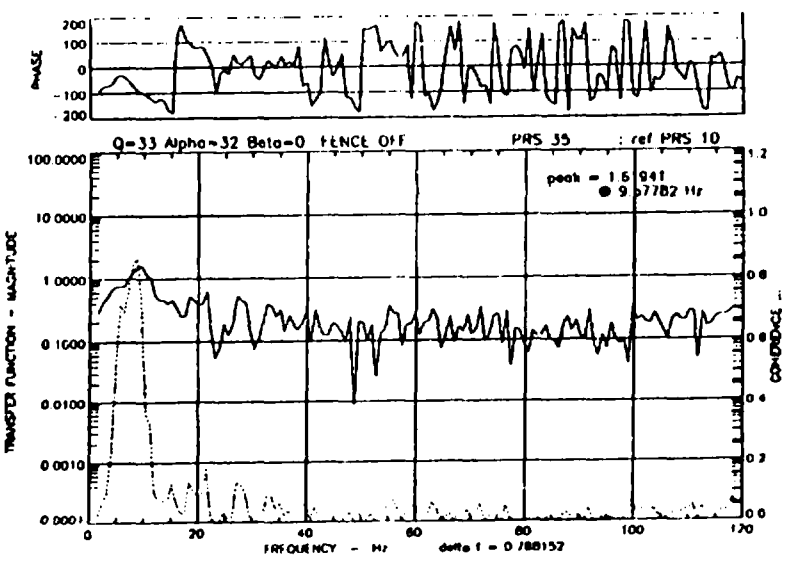
F-18 Tail Buffet Test

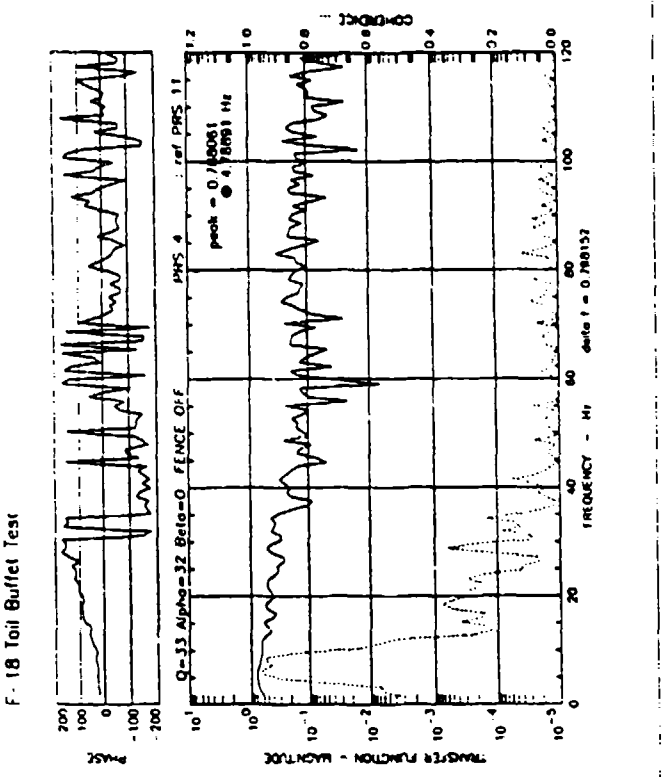


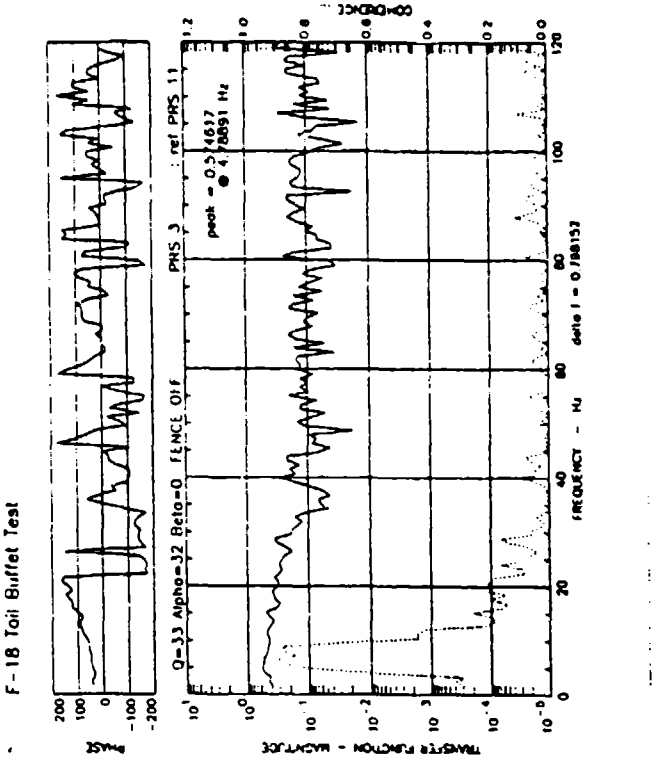
F-18 Tail Buffet Test

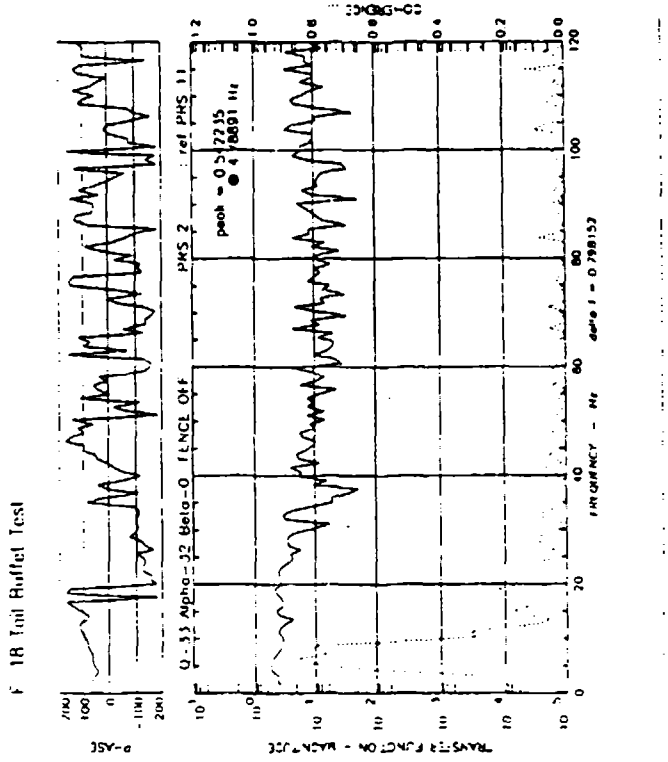


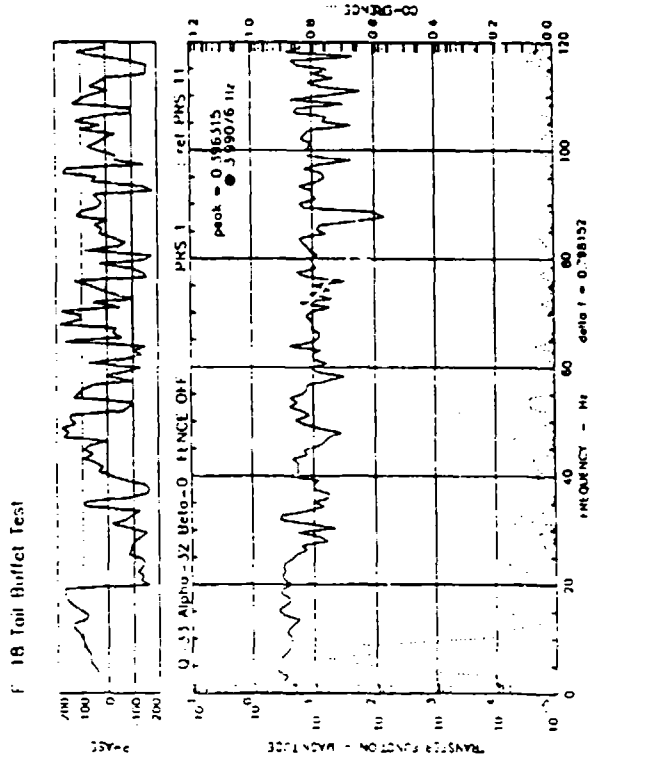
F-18 Tail Buffet Test

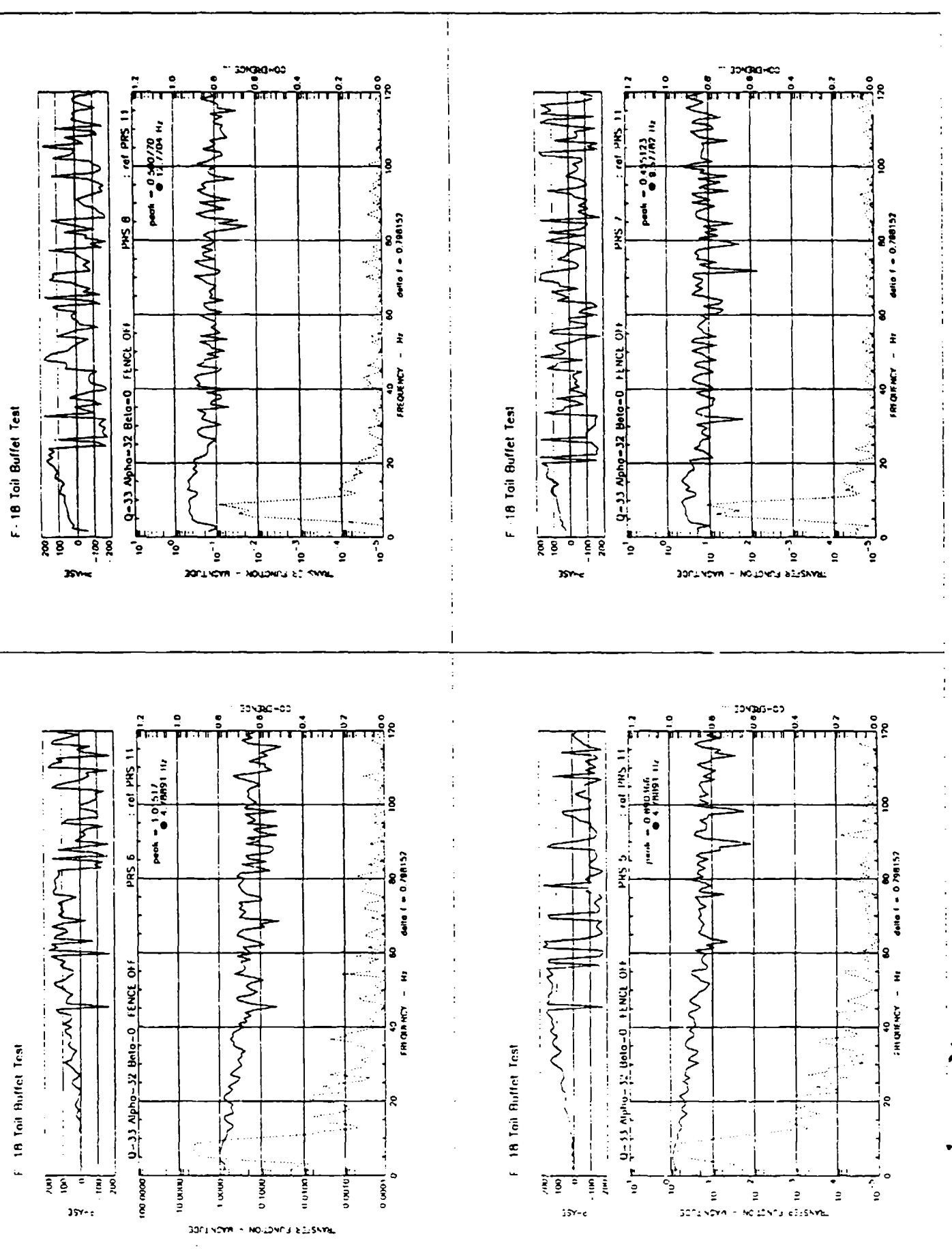



F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE Off
PHS 4 ref PHS 11
peak = 0.718061
@ 4.78891 Hz
delta f = 0.798152
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
P-ASE

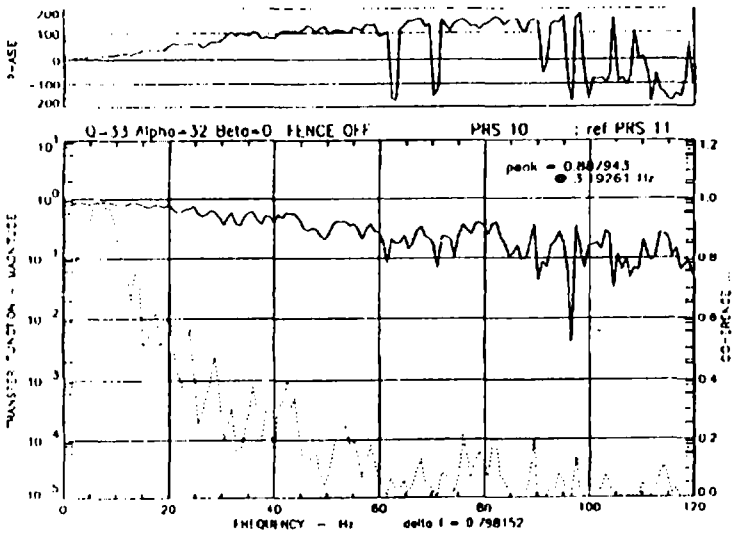

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE Off
PHS 3 ref PHS 11
peak = 0.514617
@ 4.78891 Hz
delta f = 0.798152
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
P-ASE


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE Off
PHS 2 ref PHS 11
peak = 0.572215
@ 4.78891 Hz
delta f = 0.798152
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
P-ASE

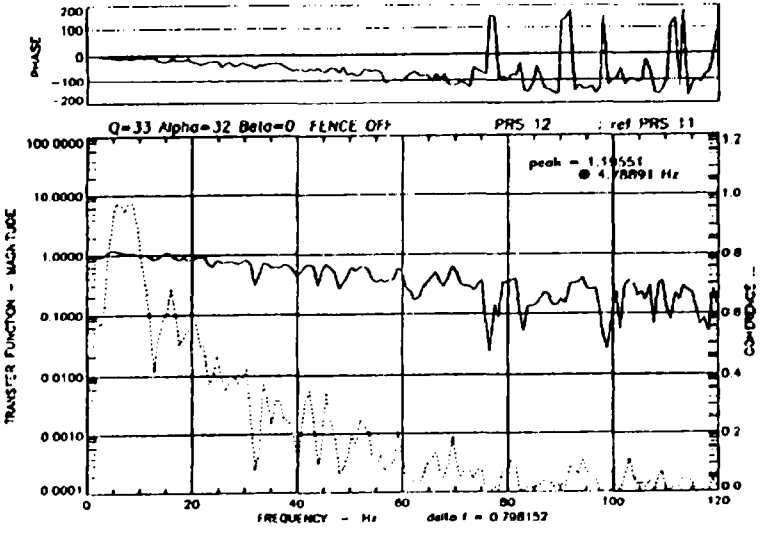

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE Off
PHS 1 ref PHS 11
peak = 0.196515
@ 3.99076 Hz
delta f = 0.798152
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
P-ASE


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 6 : ref PRS 11
peak = 1.05114
@ 7.88191 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 8 : ref PRS 11
peak = 0.940770
@ 12.7704 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 5 : ref PRS 11
peak = 0.960168
@ 7.88191 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 7 : ref PRS 11
peak = 0.935123
@ 8.57782 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE

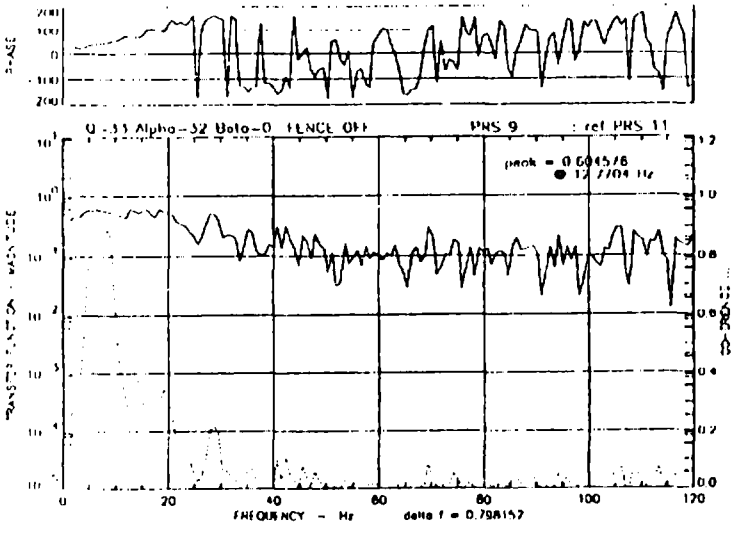
F-18 Tail Buffet Test



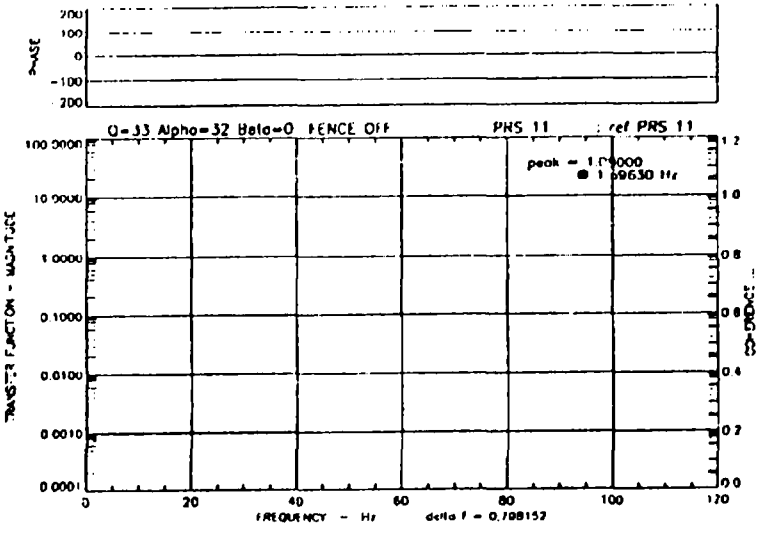
F-18 Tail Buffet Test

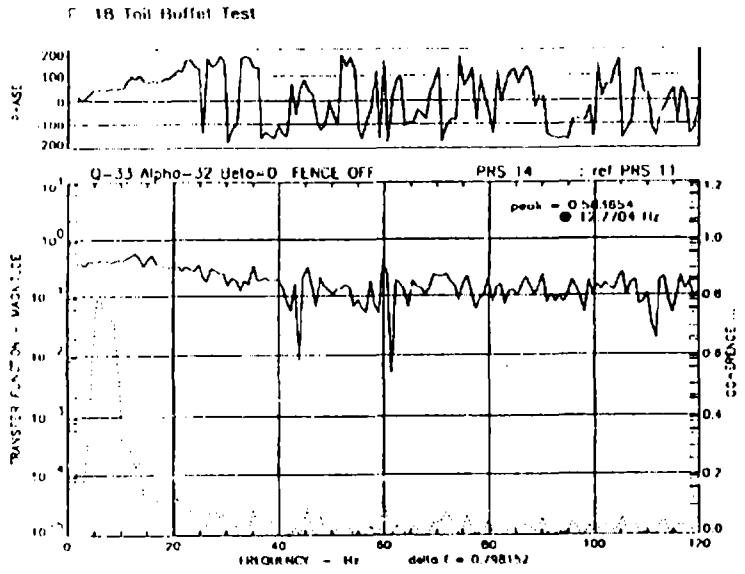


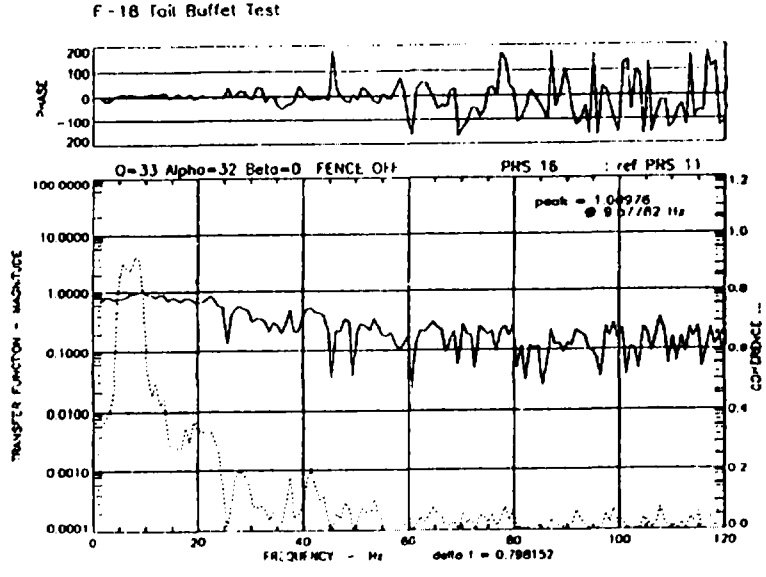
F-18 Tail Buffet Test

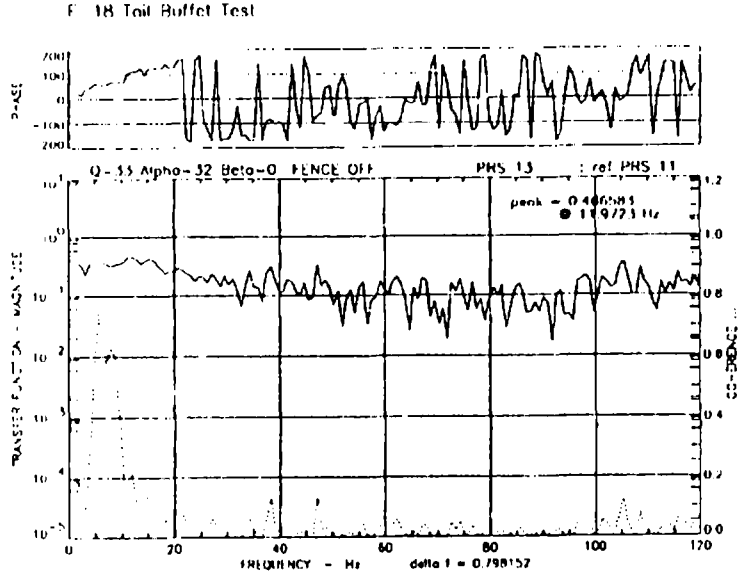


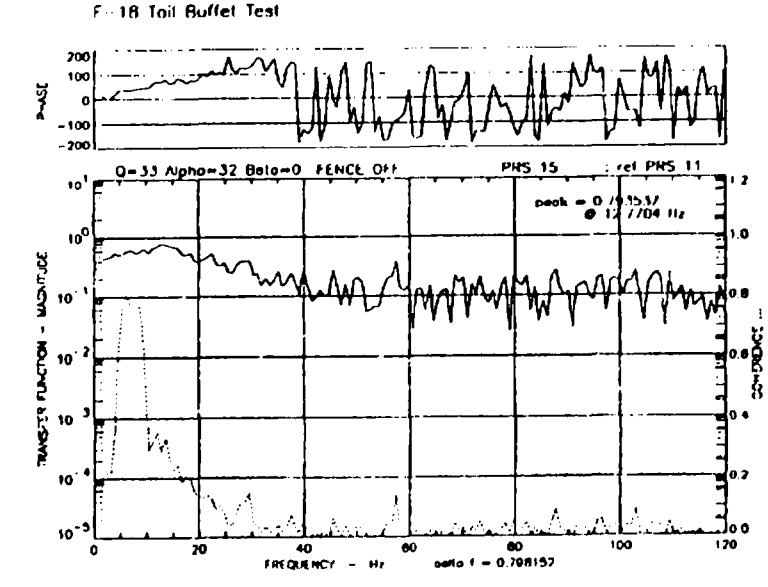
F-18 Tail Buffet Test

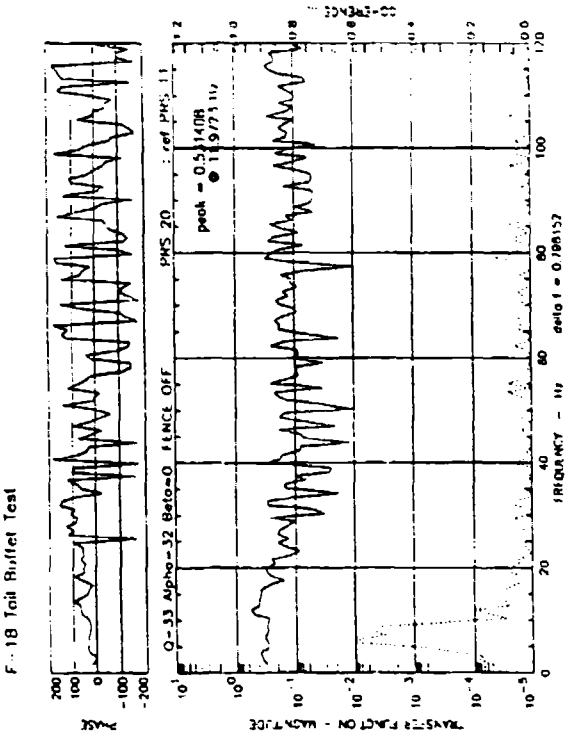


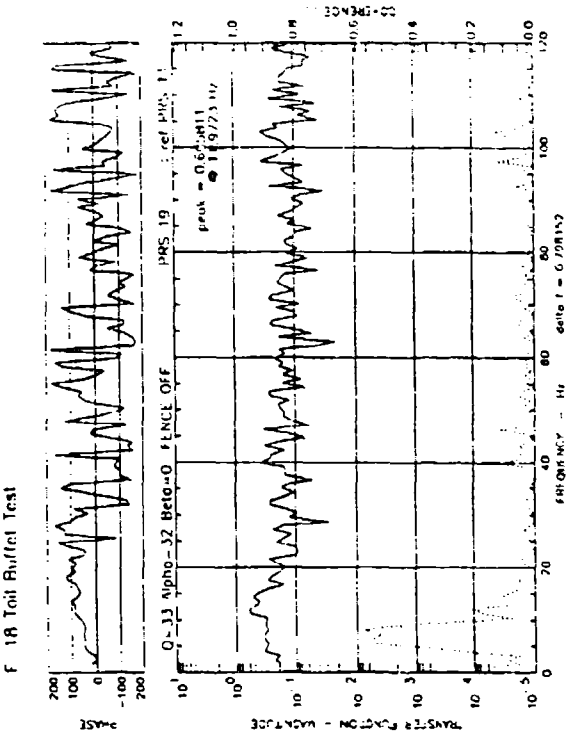

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 14
: ref PHS 11
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152

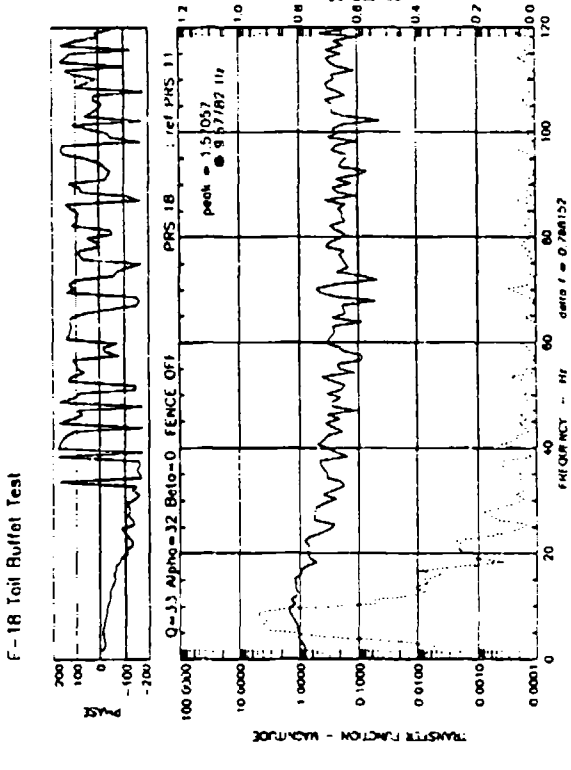

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 16
: ref PHS 11
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152

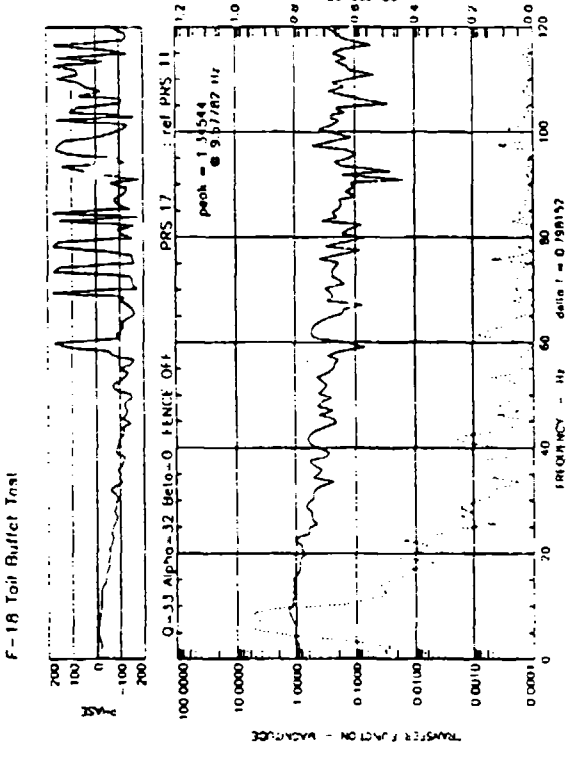

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 13
: ref PHS 11
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152


F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 15
: ref PHS 11
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152

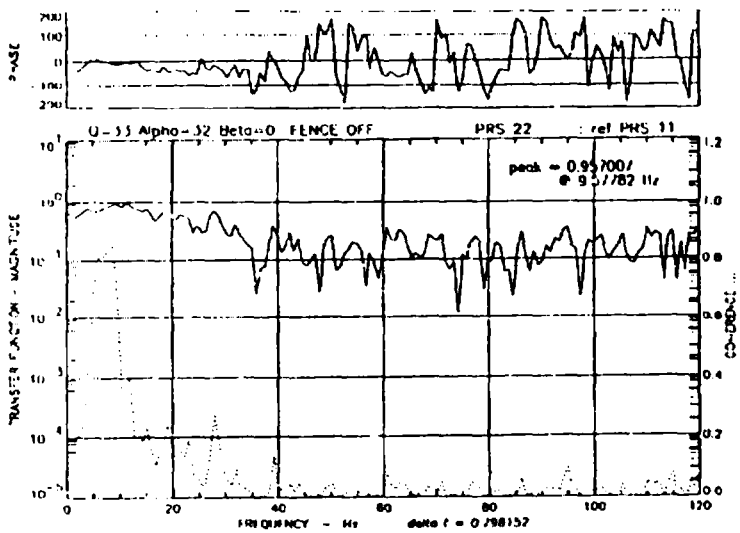

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 20
ref PRS 11
peak = 0.531408
@ 119.773 Hz
delta f = 0.796152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
PHASE


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 19
ref PRS 11
delta f = 0.796152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
PHASE

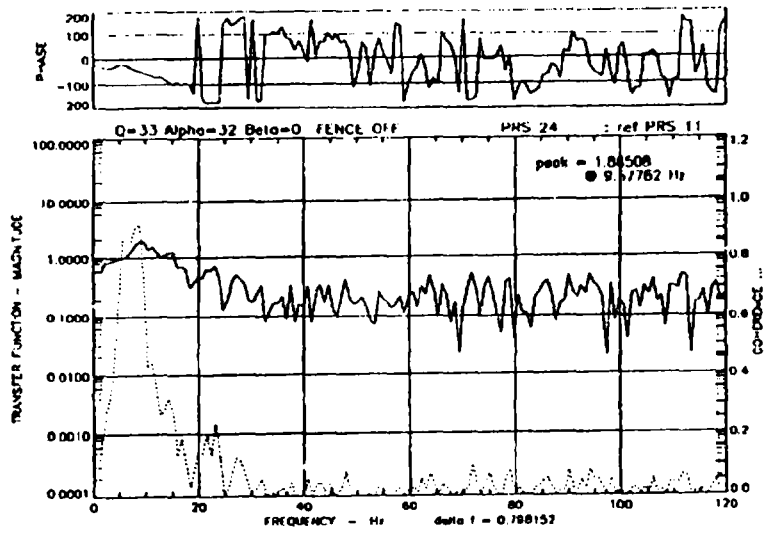

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 18
ref PRS 11
peak = 1.51057
@ 95.7187 Hz
delta f = 0.796152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
PHASE


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 17
ref PRS 11
peak = 1.34544
@ 95.7187 Hz
delta f = 0.796152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
PHASE

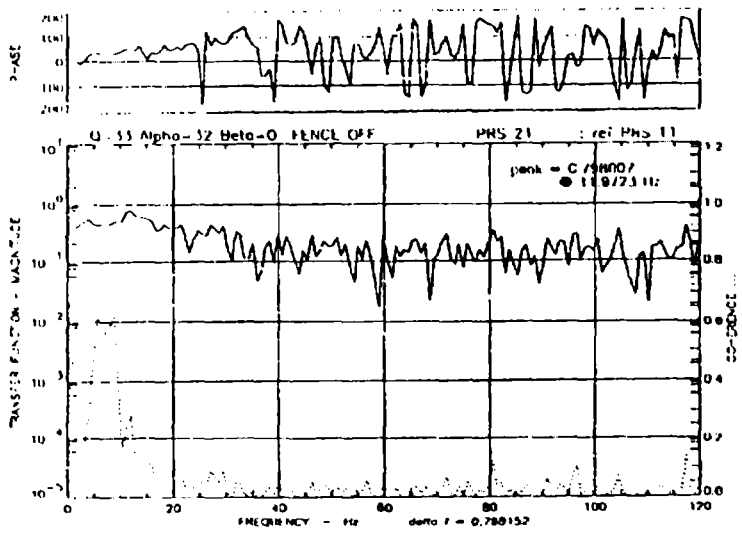
F-18 Tail Buffet Test



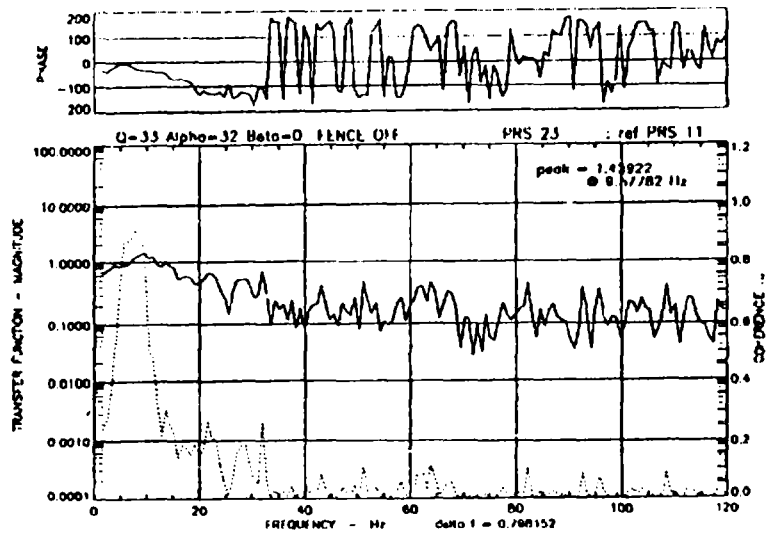
F-18 Tail Buffet Test

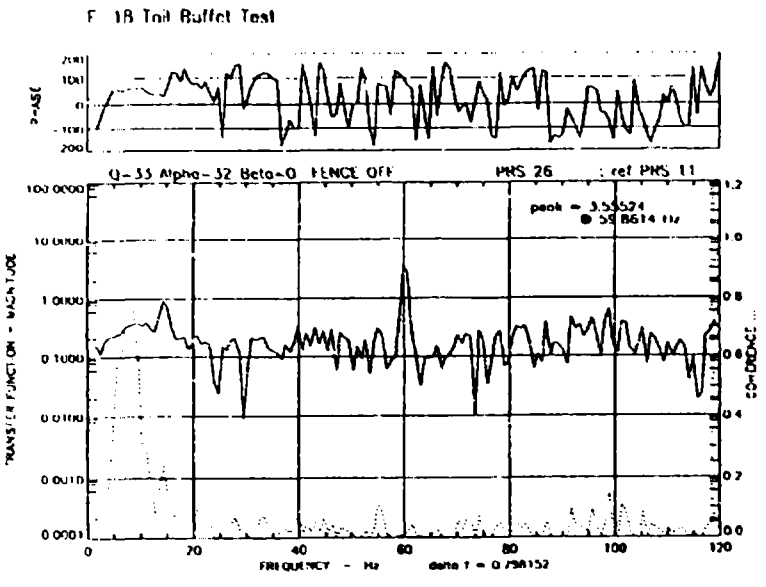


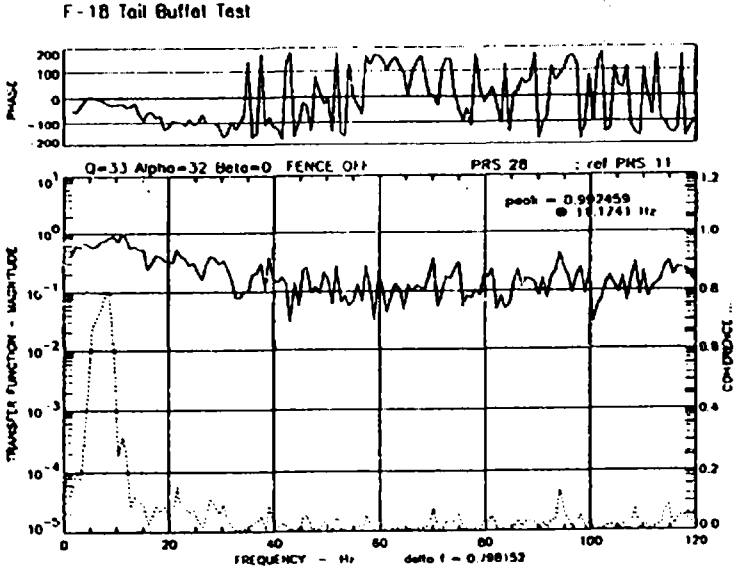
F-18 Tail Buffet Test

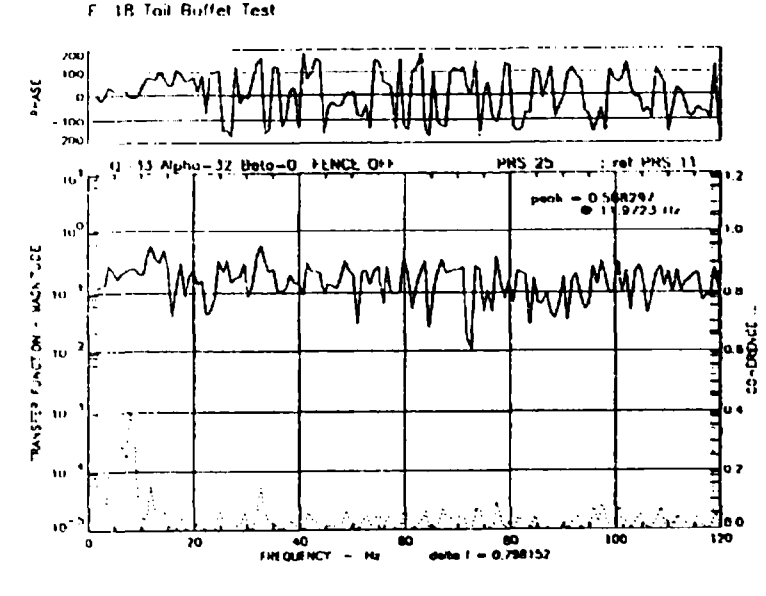


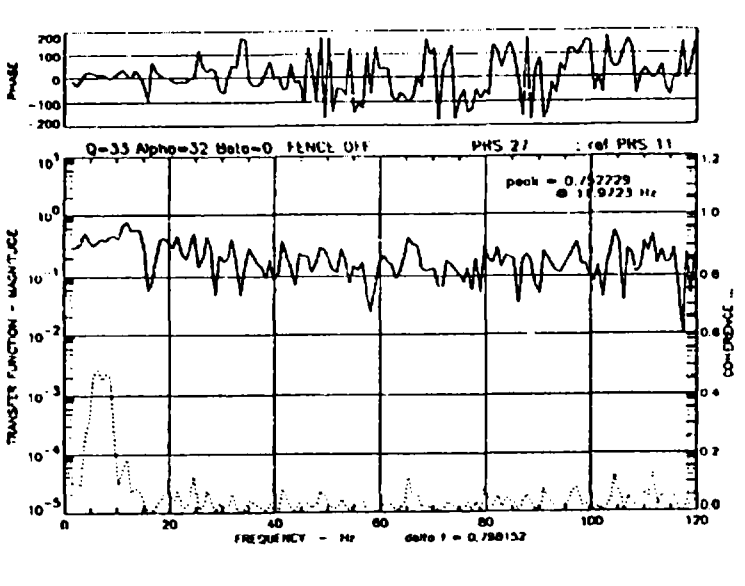
F-18 Tail Buffet Test

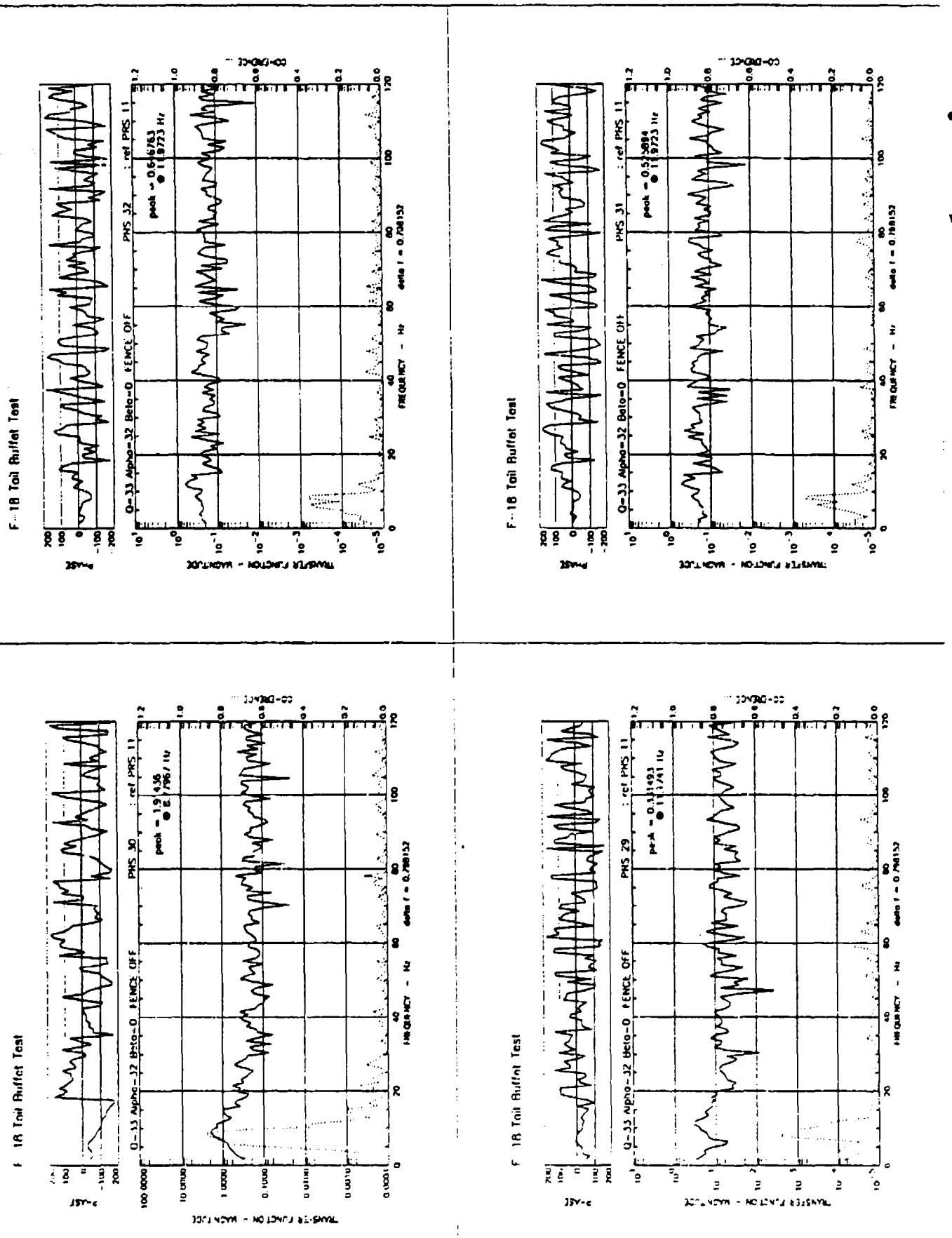


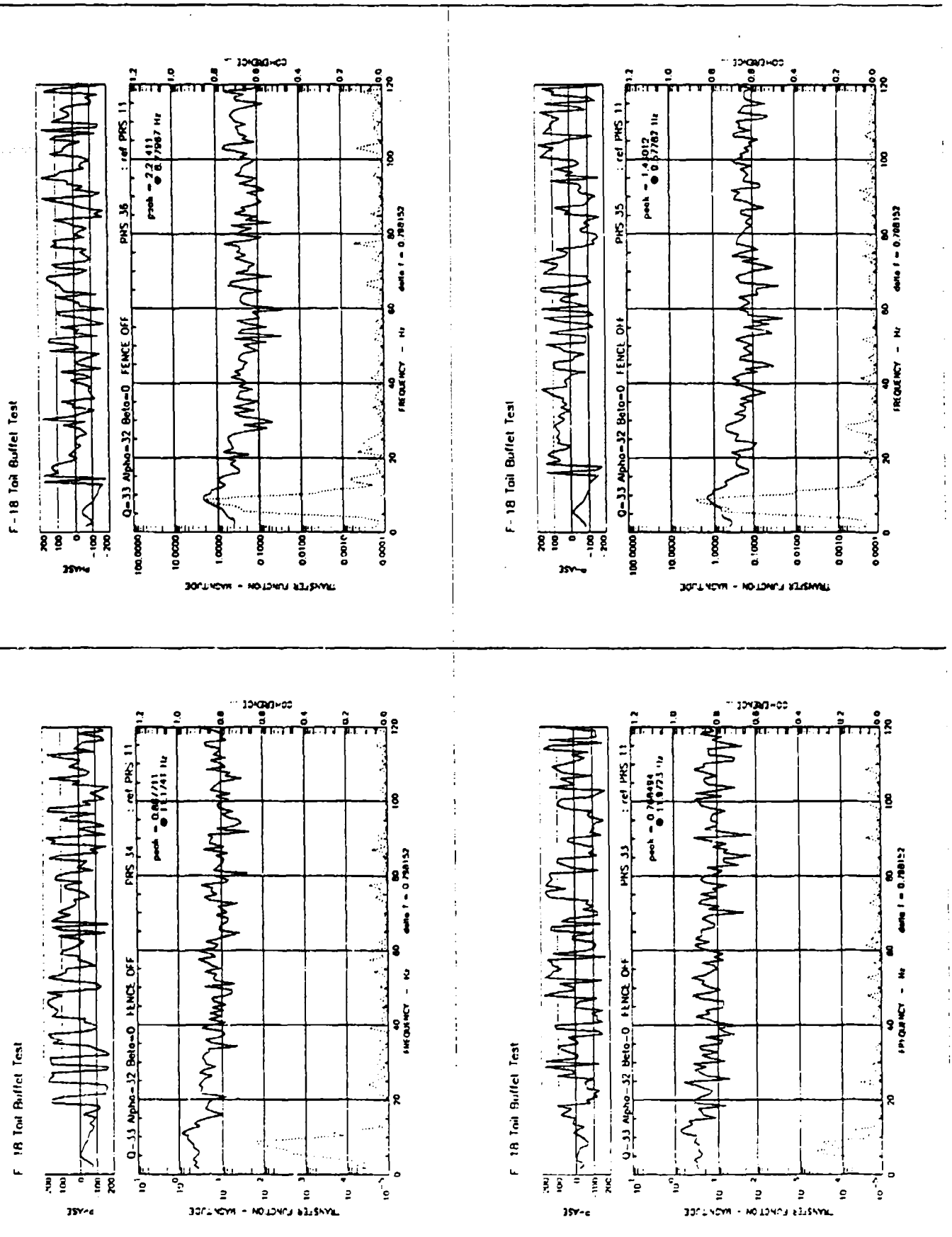

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 26
: ref PRS 11
peak = 3.555524
@ 55.8614 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152


F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 28
: ref PRS 11
peak = 0.992459
@ 11.1741 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152

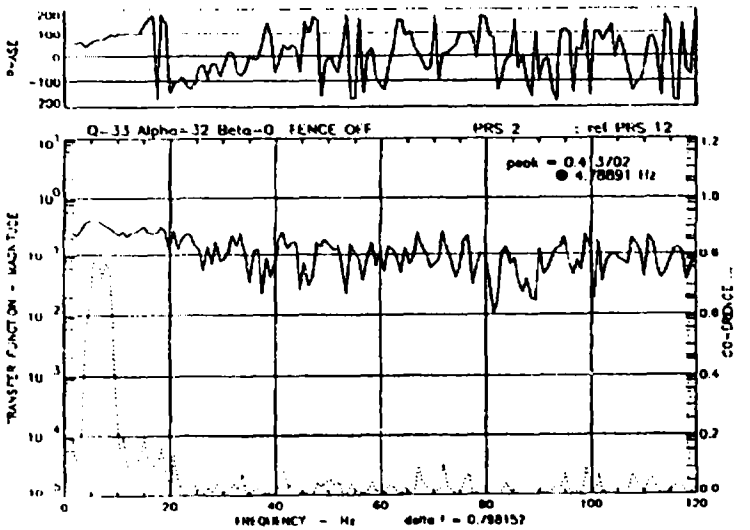

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 25
: ref PRS 11
peak = 0.568797
@ 11.9723 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152


F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 27
: ref PRS 11
peak = 0.757729
@ 11.9723 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152

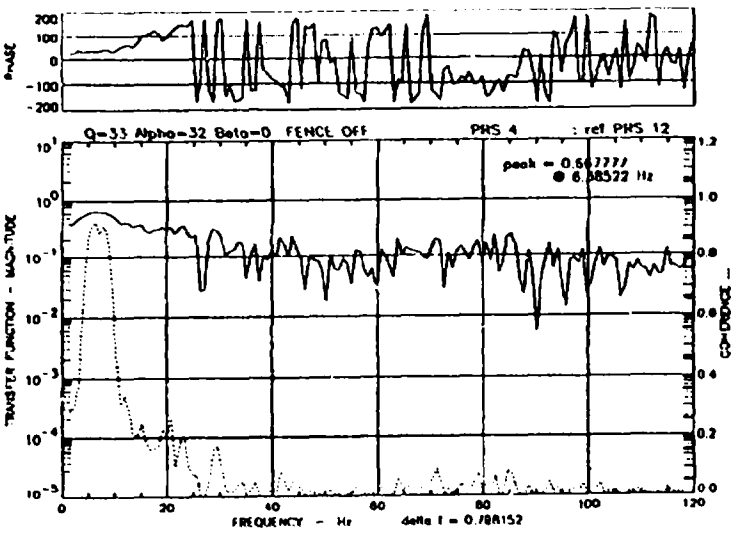

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 32 : ref PHS 11
peak = 0.646763
@ 11.9723 Hz
delta f = 0.781152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
CO-INCIDENCE
P-ASF
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 31 : ref PHS 11
peak = 0.5
@ 11.9723 Hz
delta f = 0.781152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
CO-INCIDENCE
P-ASF
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 30 : ref PHS 11
peak = 1.9436
@ 7.796 Hz
delta f = 0.781152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
CO-INCIDENCE
P-ASF
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 29 : ref PHS 11
peak = 0.131193
@ 11.741 Hz
delta f = 0.781152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
CO-INCIDENCE
P-ASF


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 36 : ref PHS 11
peak = 2.2411
@ 8.7987 Hz
PHS 35 : ref PHS 11
peak = 1.4012
@ 8.7987 Hz
PHS 34 : ref PHS 11
PHS 33 : ref PHS 11
FREQUENCY - Hz
delta f = 0.781152
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE

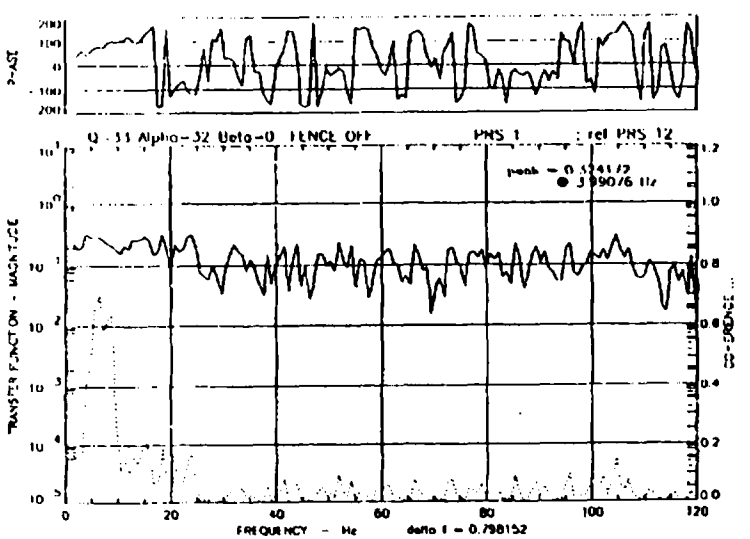
F-18 Tail Buffet Test



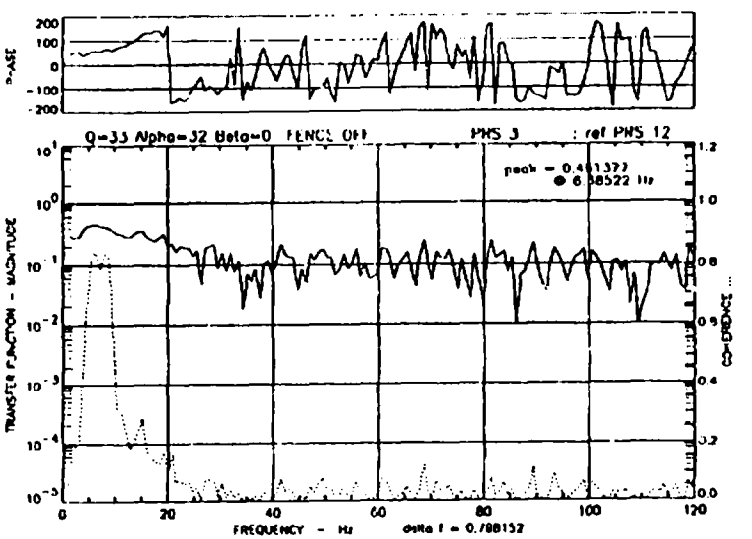
F-18 Tail Buffet Test



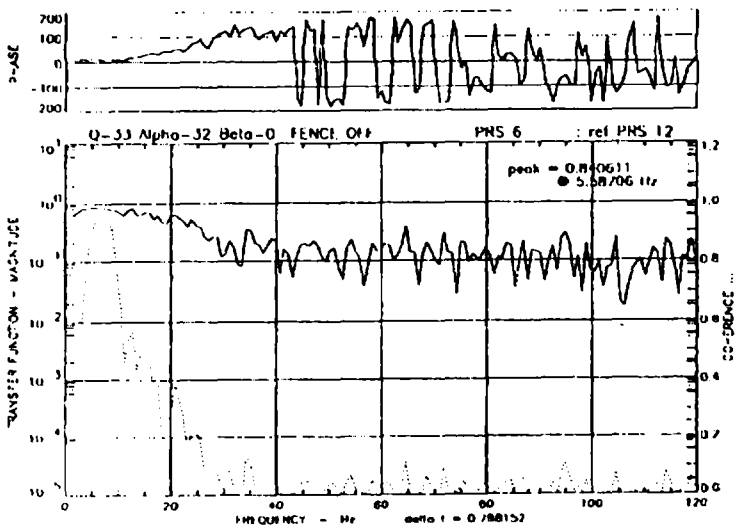
F-18 Tail Buffet Test



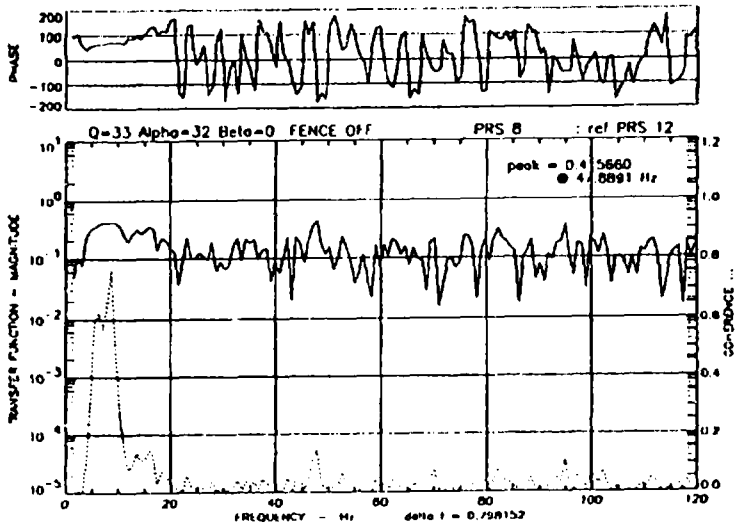
F-18 Tail Buffet Test



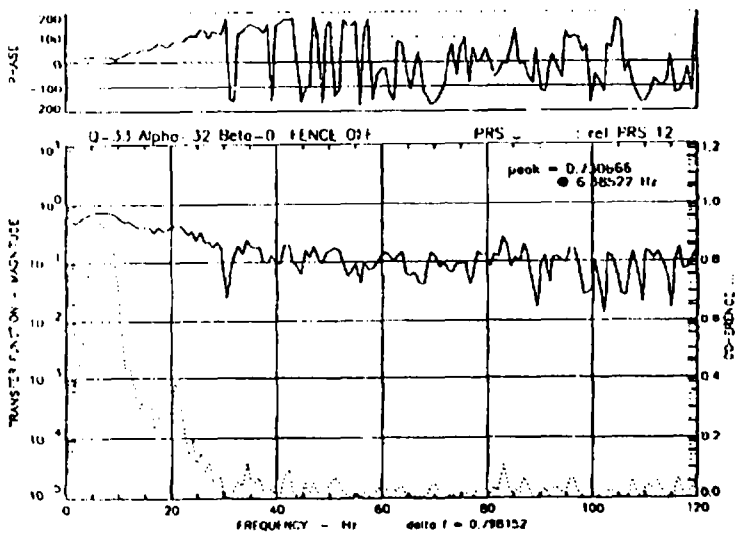
F-18 Tail Buffet Test



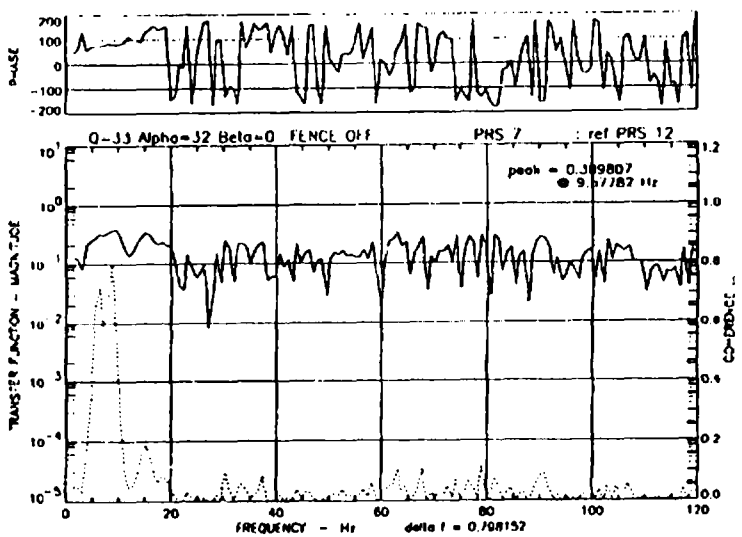
F-18 Tail Buffet Test

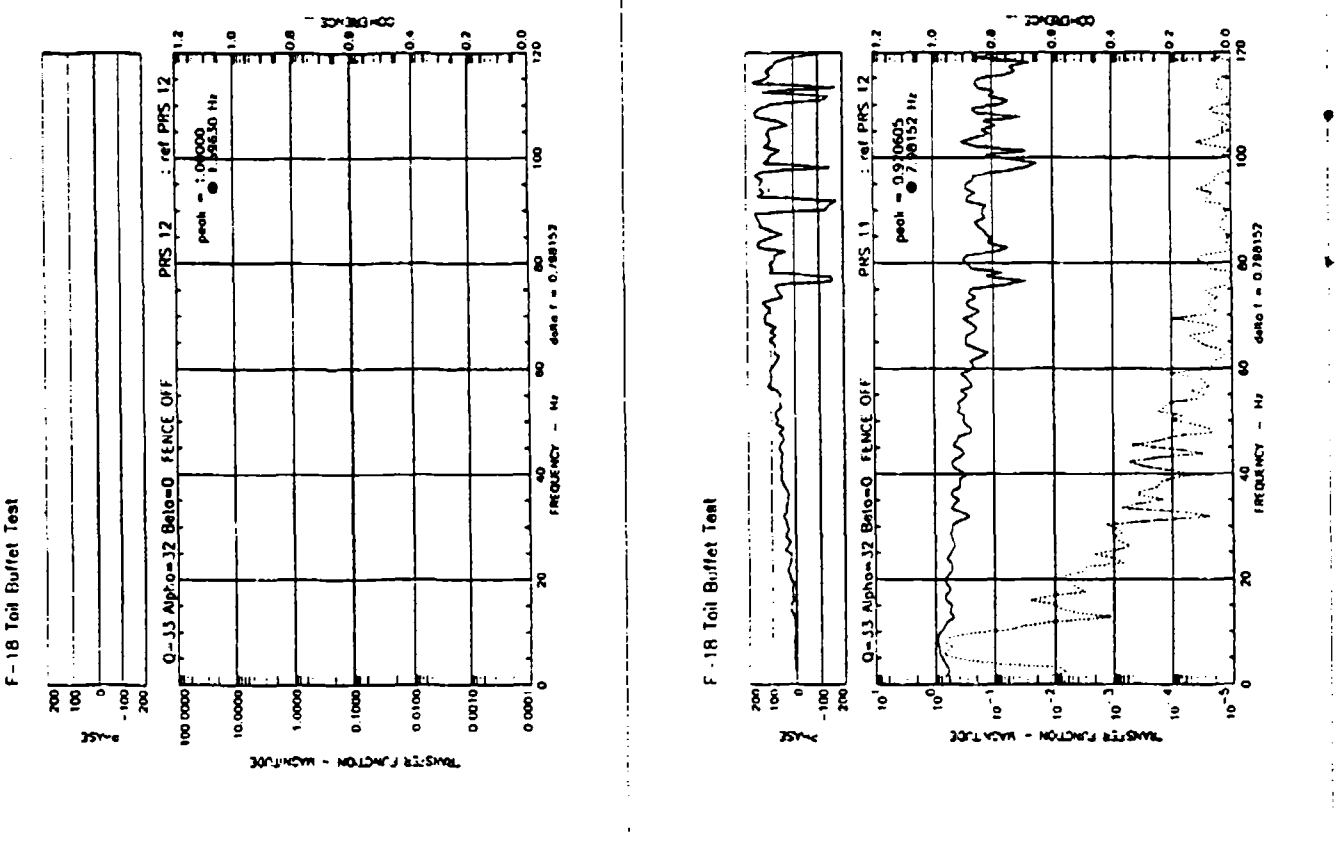


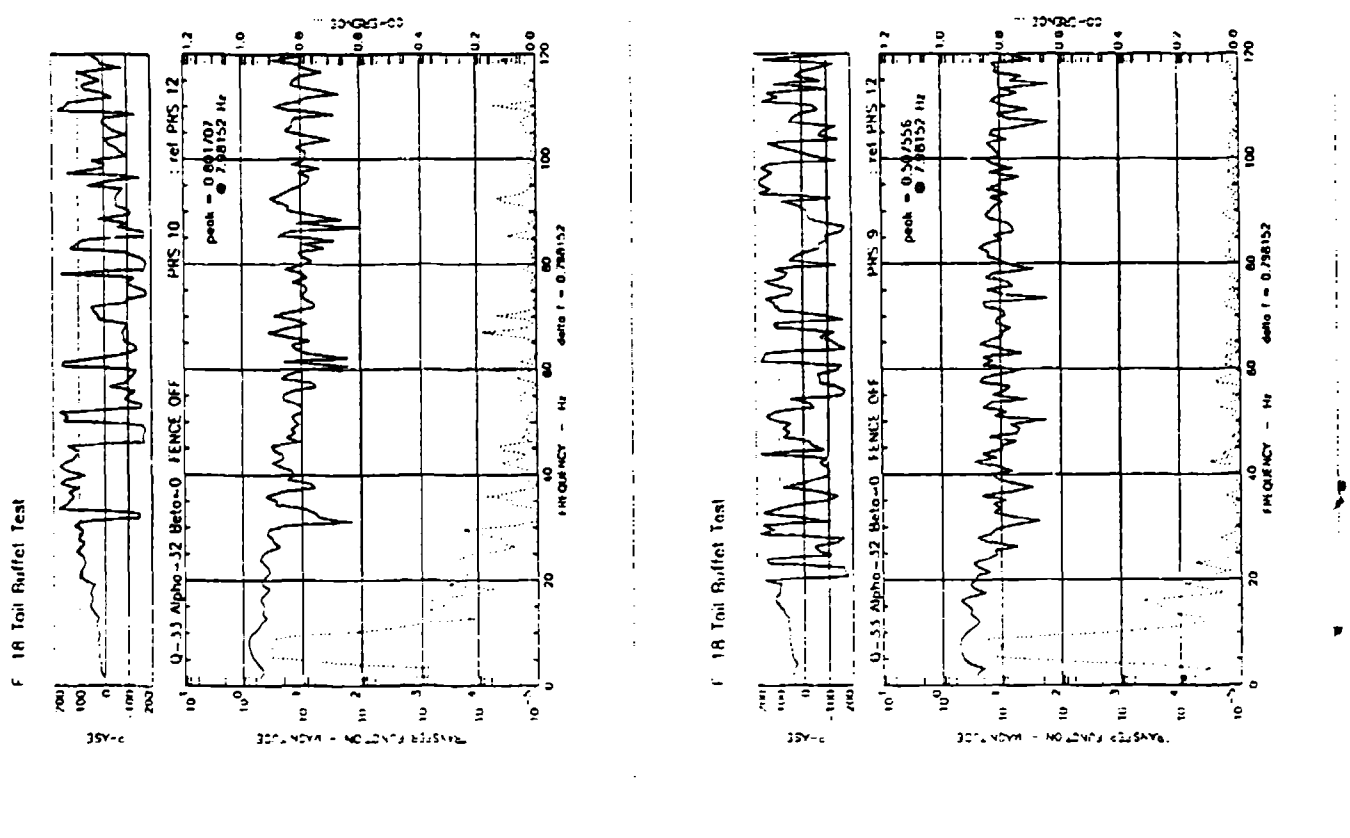
F-18 Tail Buffet Test



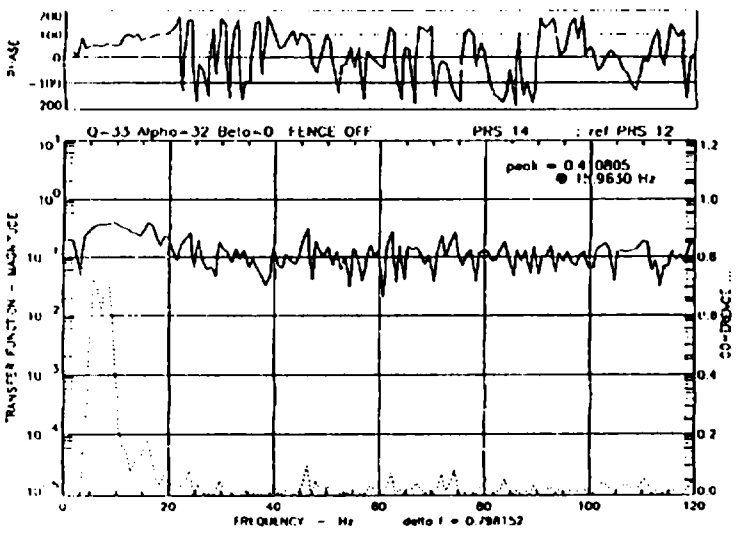
F-18 Tail Buffet Test



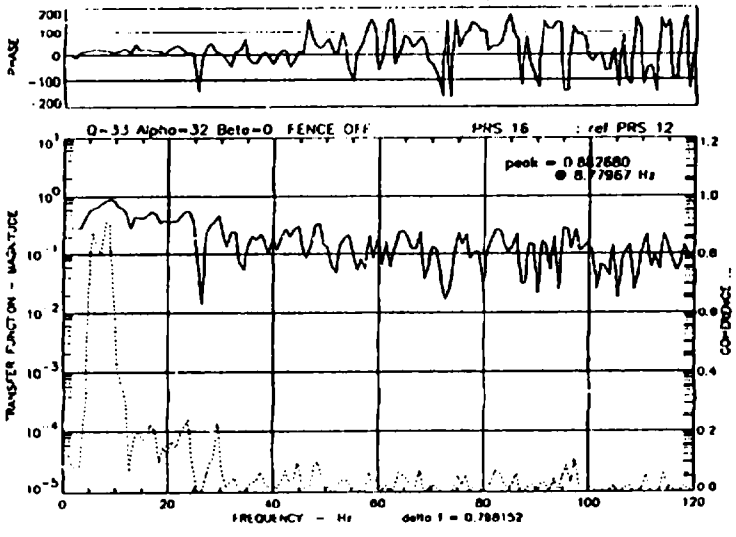

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 12 : ref PHS 12
peak = 1.00000
@ 1.596530 Hz
PHS 11 : ref PHS 12
peak = 0.910605
@ 7.798152 Hz
FREQUENCY - Hz
delta f = 0.798152
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 10 : ref PHS 12
peak = 0.891707
@ 7.798152 Hz
PHS 9 : ref PHS 12
peak = 0.941556
@ 7.798152 Hz
FREQUENCY - Hz
delta f = 0.798152
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE

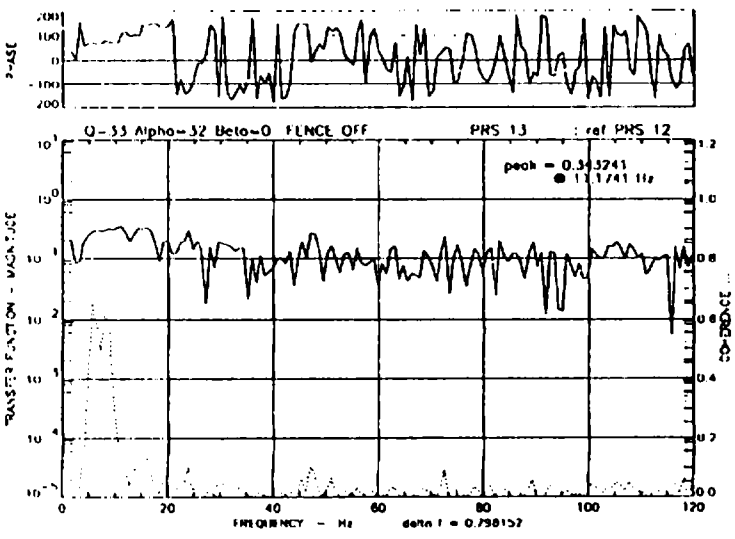
F-18 Tail Buffet Test



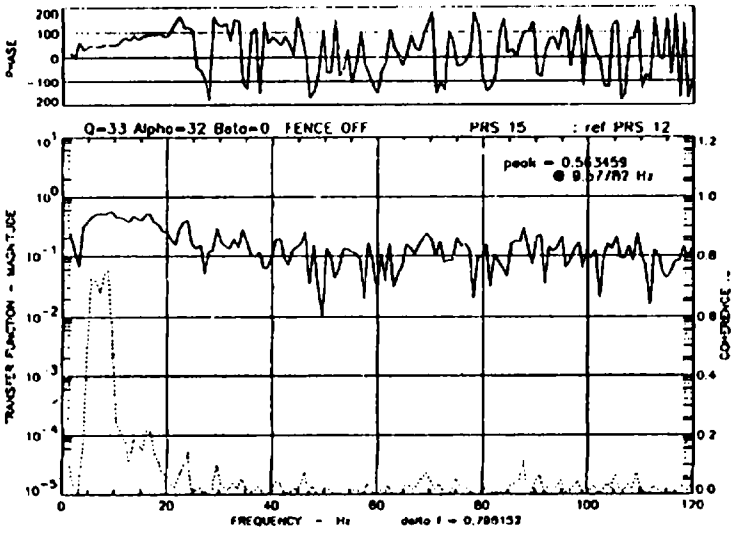
F-18 Tail Buffet Test

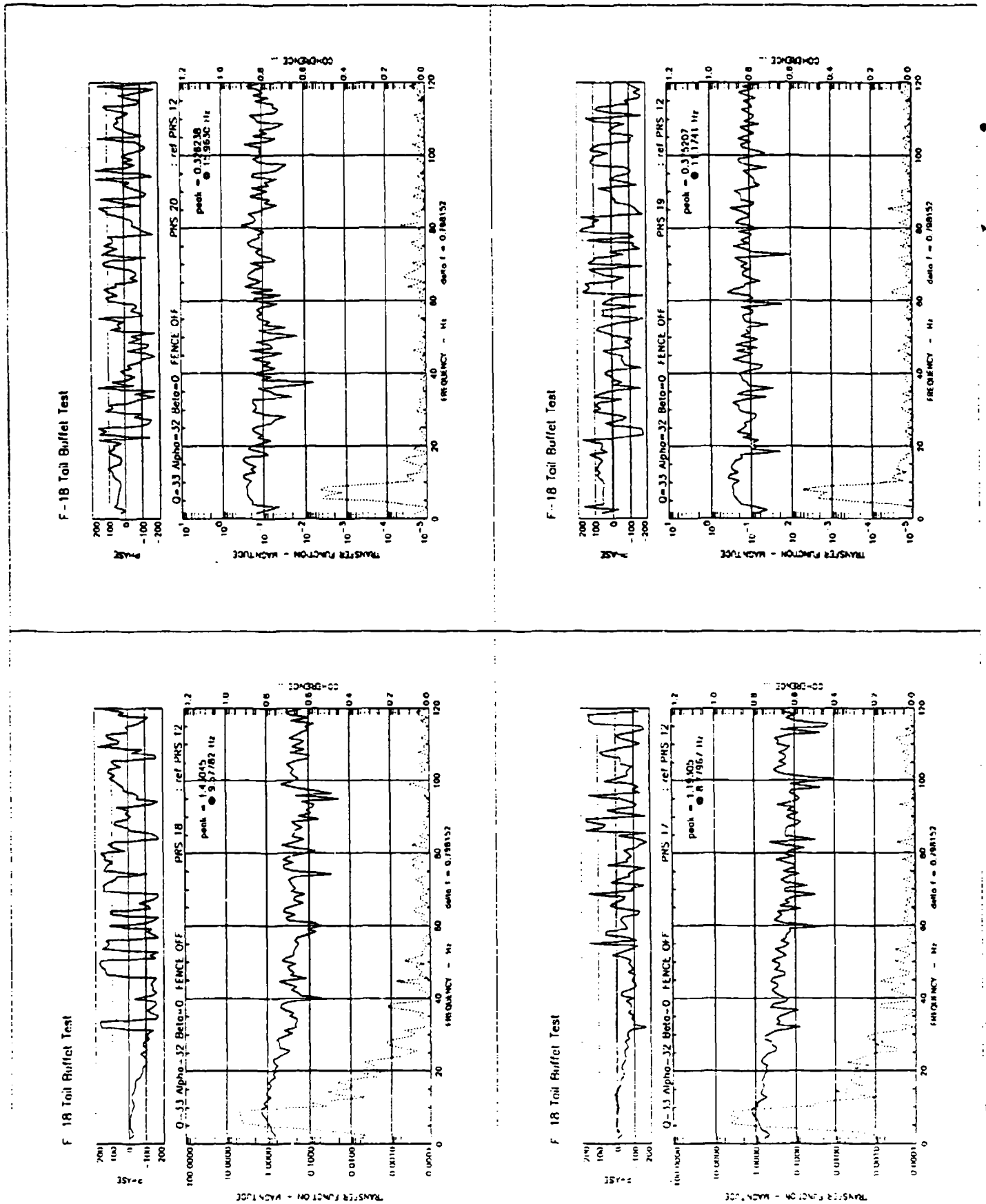


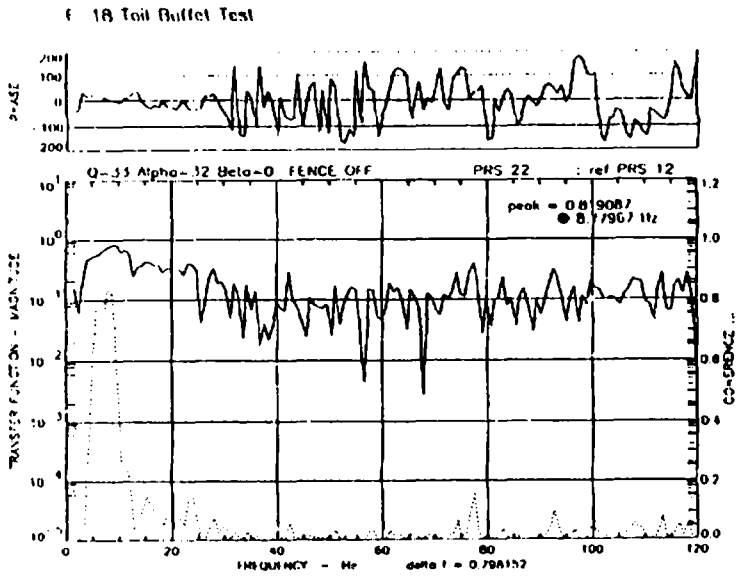
F-18 Tail Buffet Test

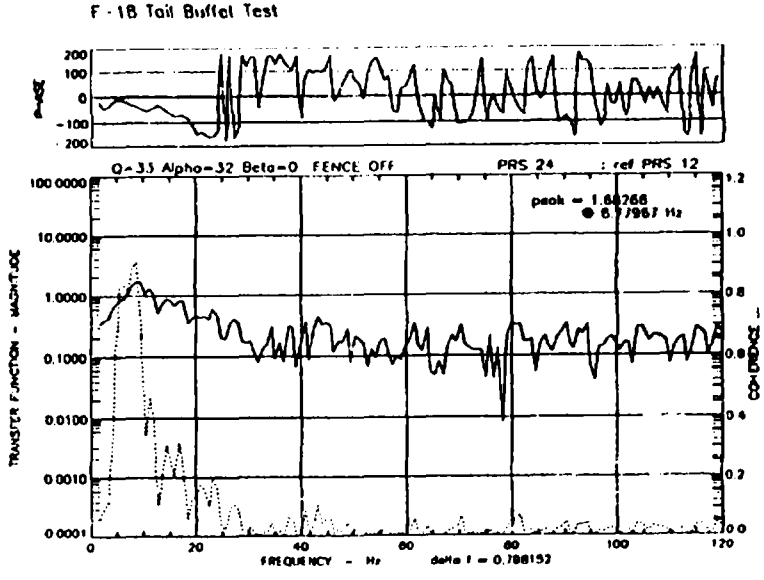


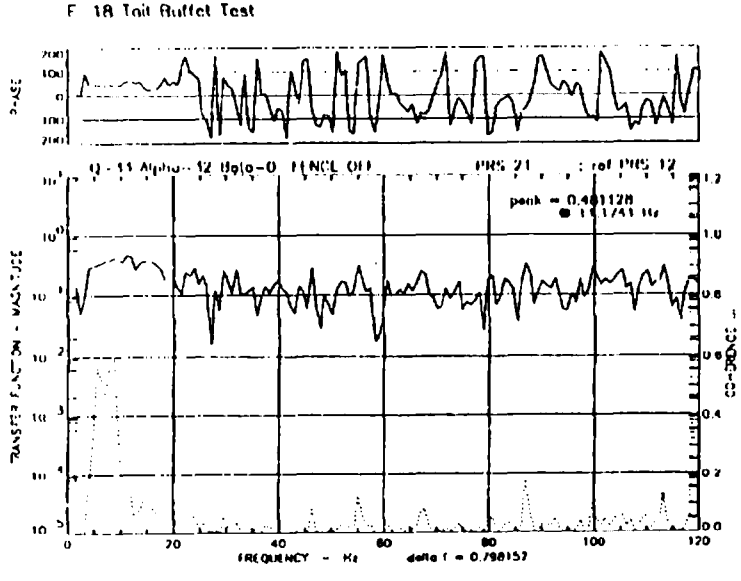
F-18 Tail Buffet Test

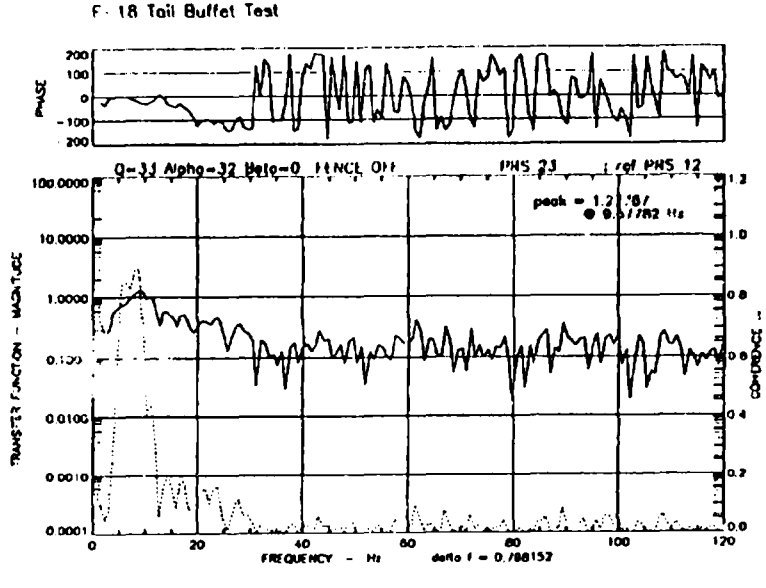


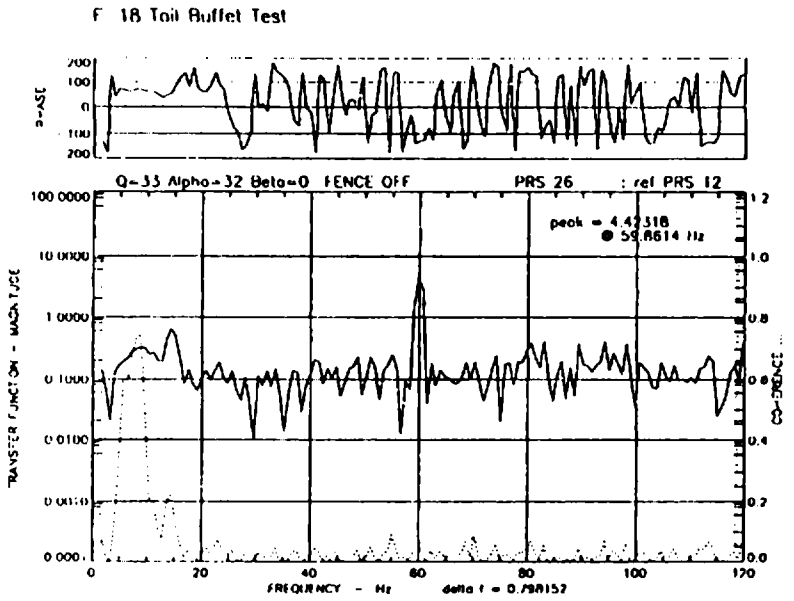

F-18 Tail Buffet Test
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F-18 Tail Buffet Test

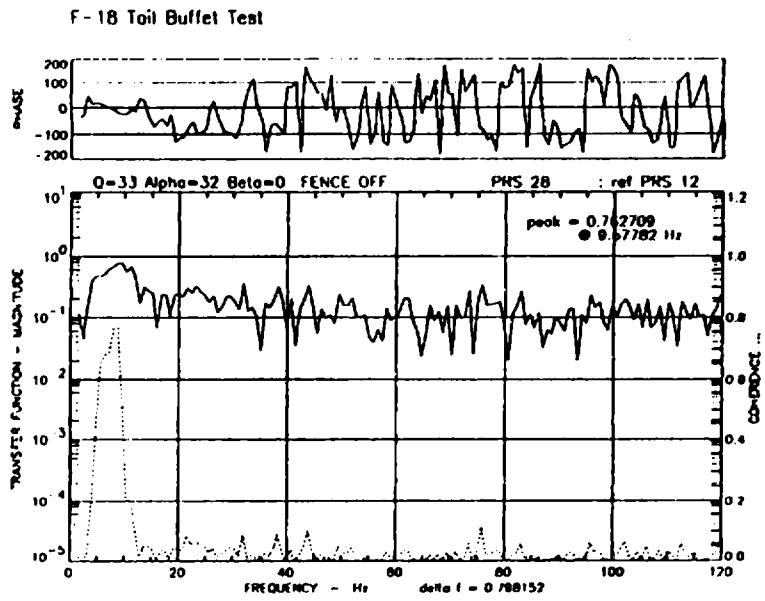

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 22
: ref PRS 12
peak = 0.819087
● 8.77967 Hz
TRANSFER FUNCTION - MAGNITUDE
CO-HERENCE
FREQUENCY - Hz
delta f = 0.788152

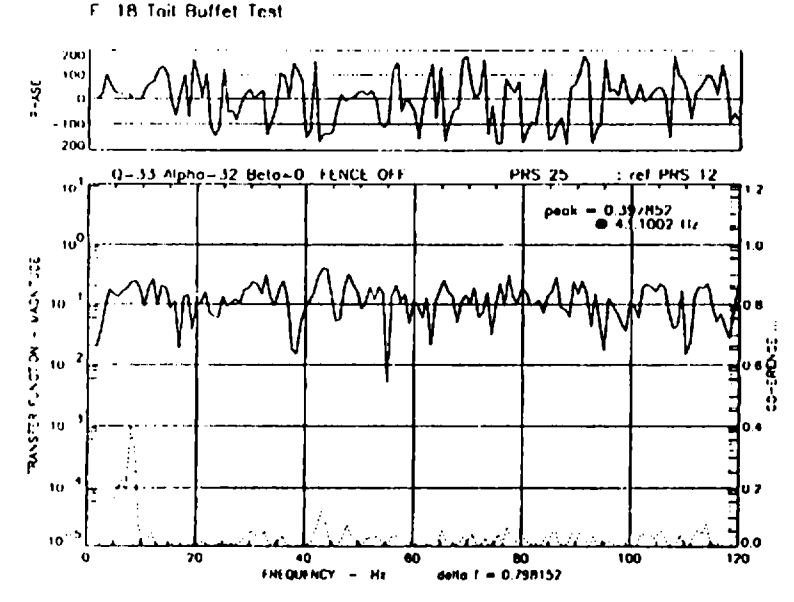

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 24
: ref PRS 12
peak = 1.60766
● 8.77967 Hz
TRANSFER FUNCTION - MAGNITUDE
CO-HERENCE
FREQUENCY - Hz
delta f = 0.788152

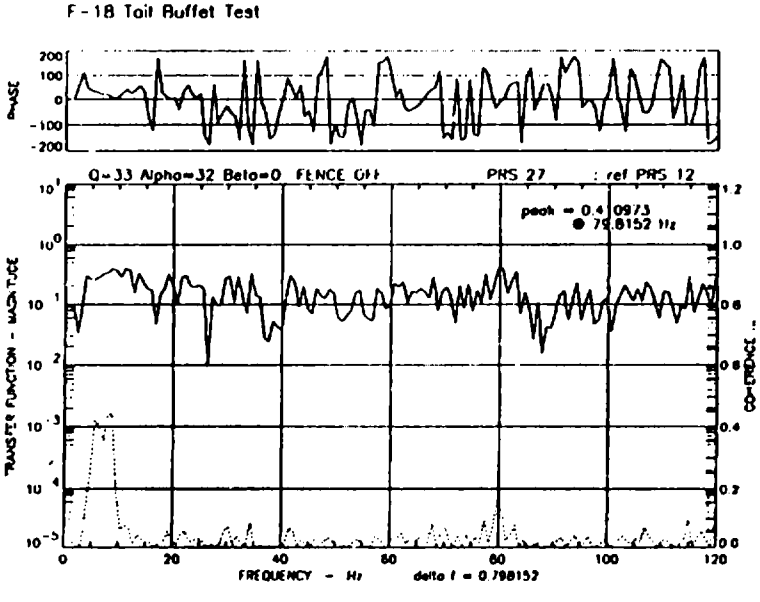

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 21
: ref PRS 12
peak = 0.481128
● 1.57743 Hz
TRANSFER FUNCTION - MAGNITUDE
CO-HERENCE
FREQUENCY - Hz
delta f = 0.788152

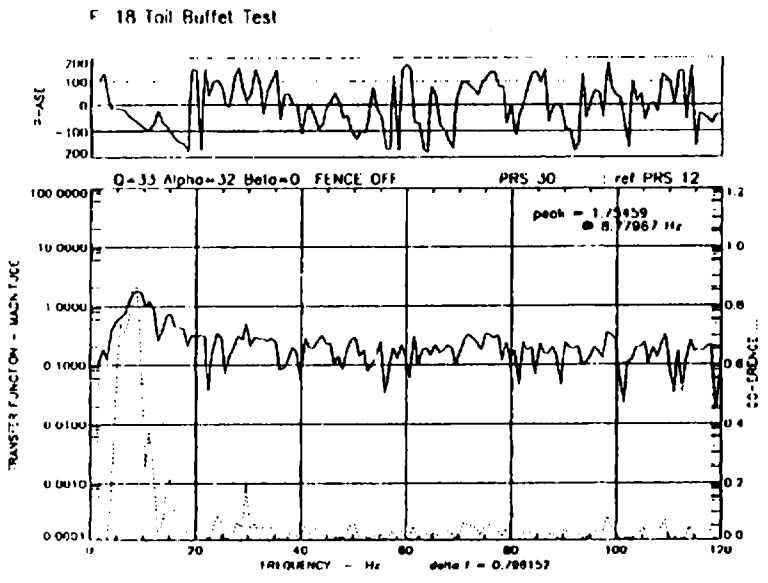

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 23
: ref PRS 12
peak = 1.21787
● 9.57782 Hz
TRANSFER FUNCTION - MAGNITUDE
CO-HERENCE
FREQUENCY - Hz
delta f = 0.788152

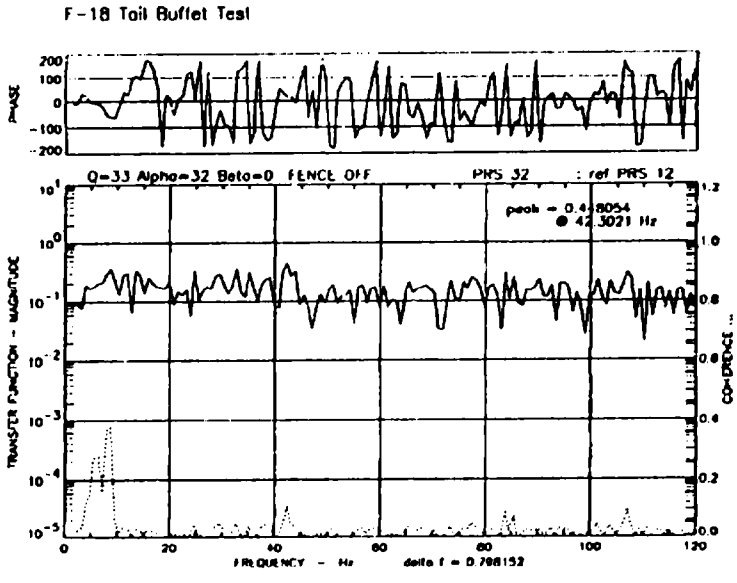

F 18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 26
: ref PRS 12
peak = 4.42318
● 59.8614 Hz
FREQUENCY - Hz
delta f = 0.798152

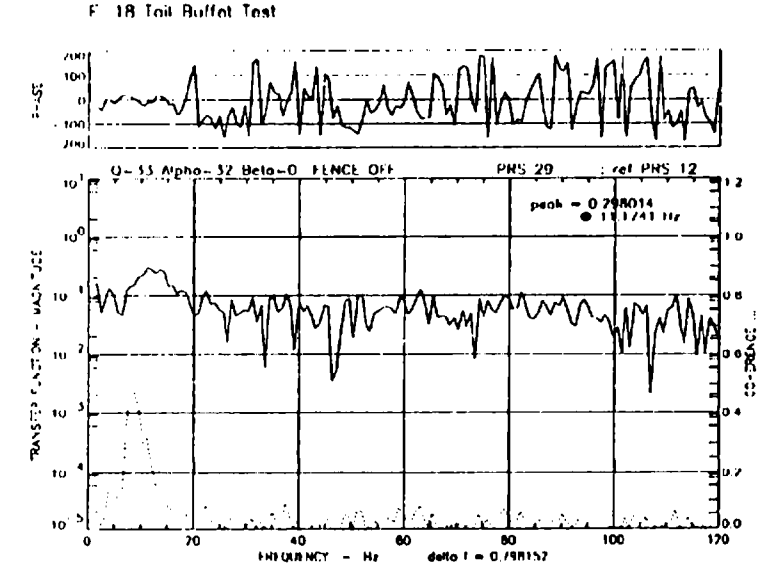

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 28
: ref PRS 12
peak = 0.762709
● 9.57782 Hz
FREQUENCY - Hz
delta f = 0.798152

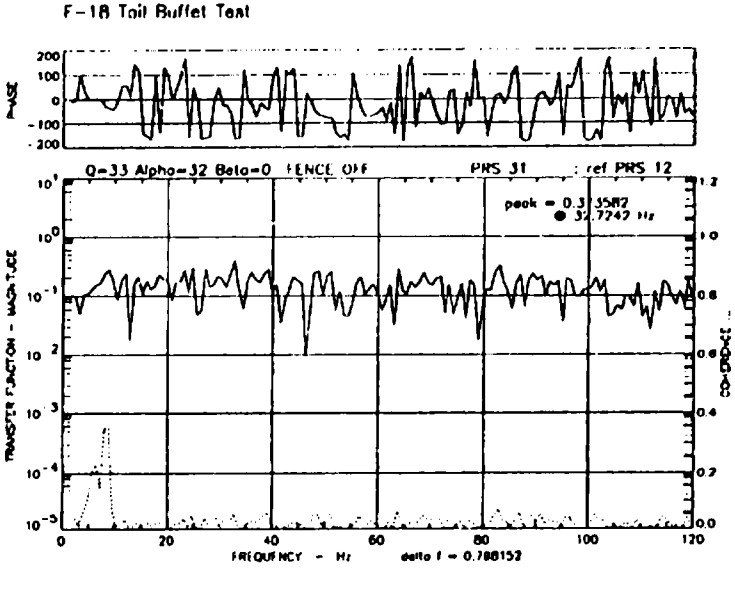

F 18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 25
: ref PRS 12
FREQUENCY - Hz
delta f = 0.798152


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 27
: ref PRS 12
FREQUENCY - Hz
delta f = 0.798152

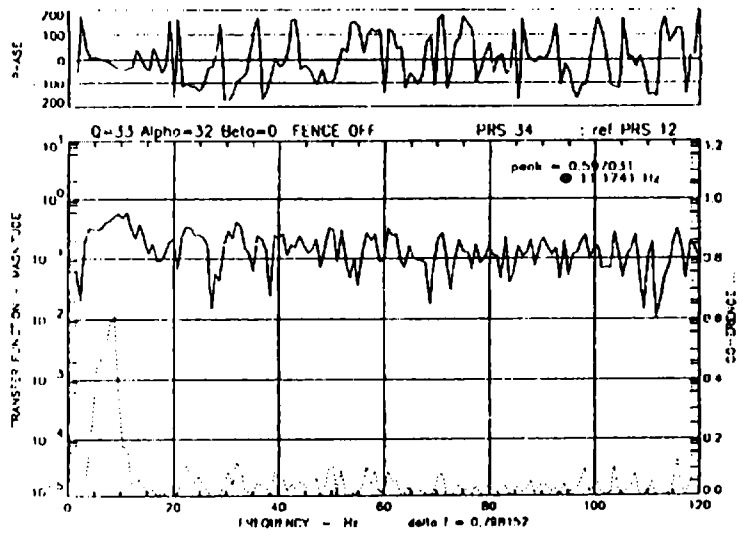

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 30
: ref PRS 12
TRANSFER FUNCTION - MAGNITUDE
FREQUENCY - Hz


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 32
: ref PRS 12
TRANSFER FUNCTION - MAGNITUDE
FREQUENCY - Hz

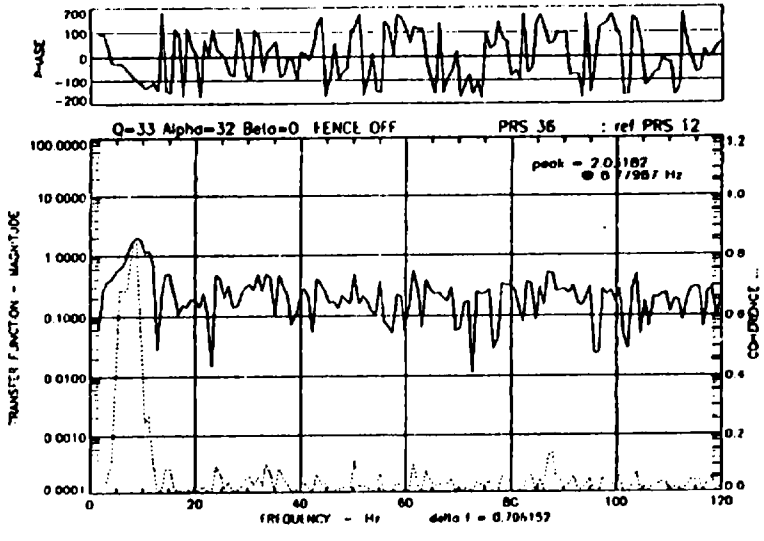

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 29
: ref PRS 12
TRANSFER FUNCTION - MAGNITUDE
FREQUENCY - Hz


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 31
: ref PRS 12
TRANSFER FUNCTION - MAGNITUDE
FREQUENCY - Hz

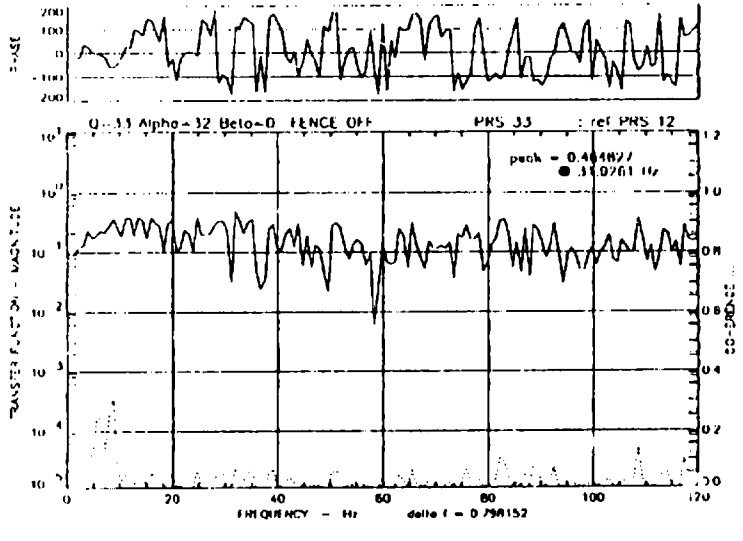
F-18 Tail Buffet Test



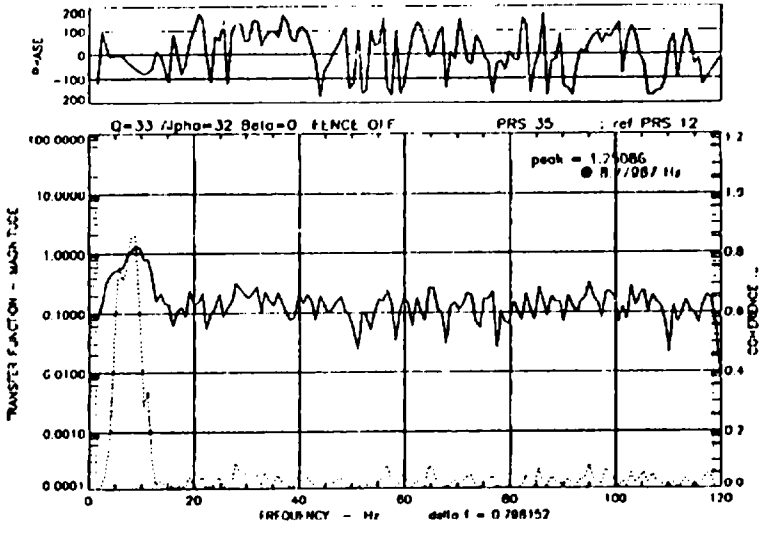
F-18 Tail Buffet Test

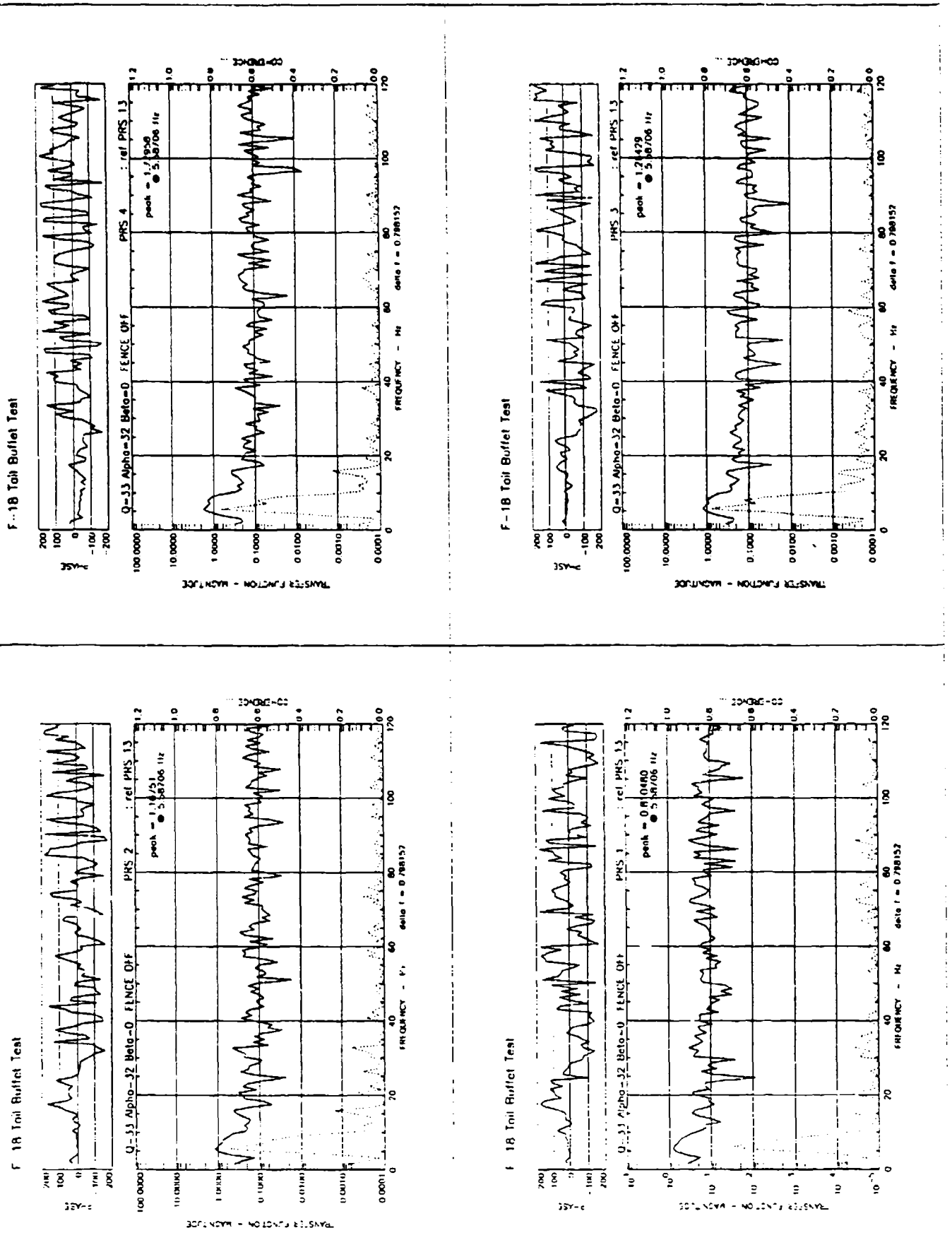


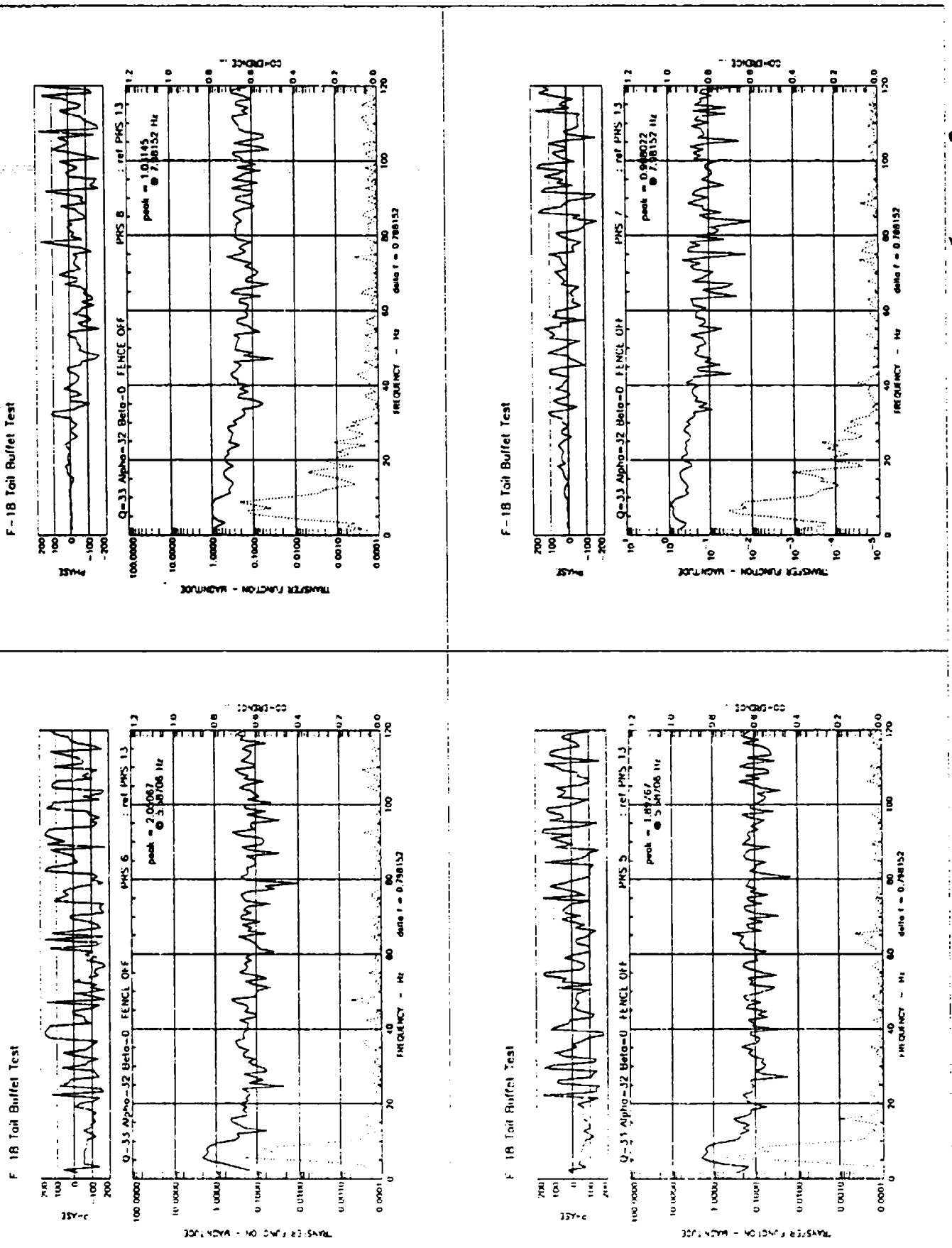
F-18 Tail Buffet Test

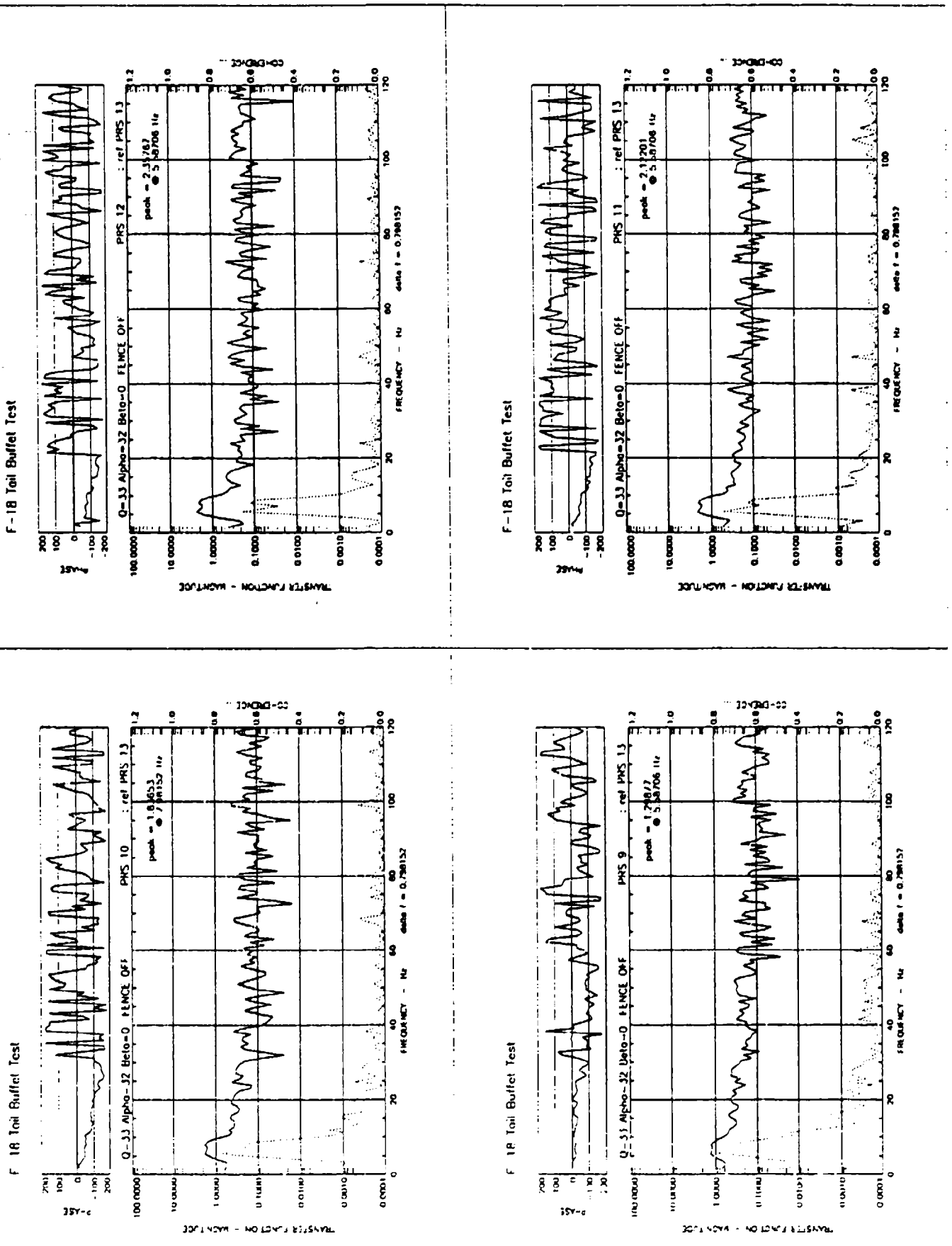


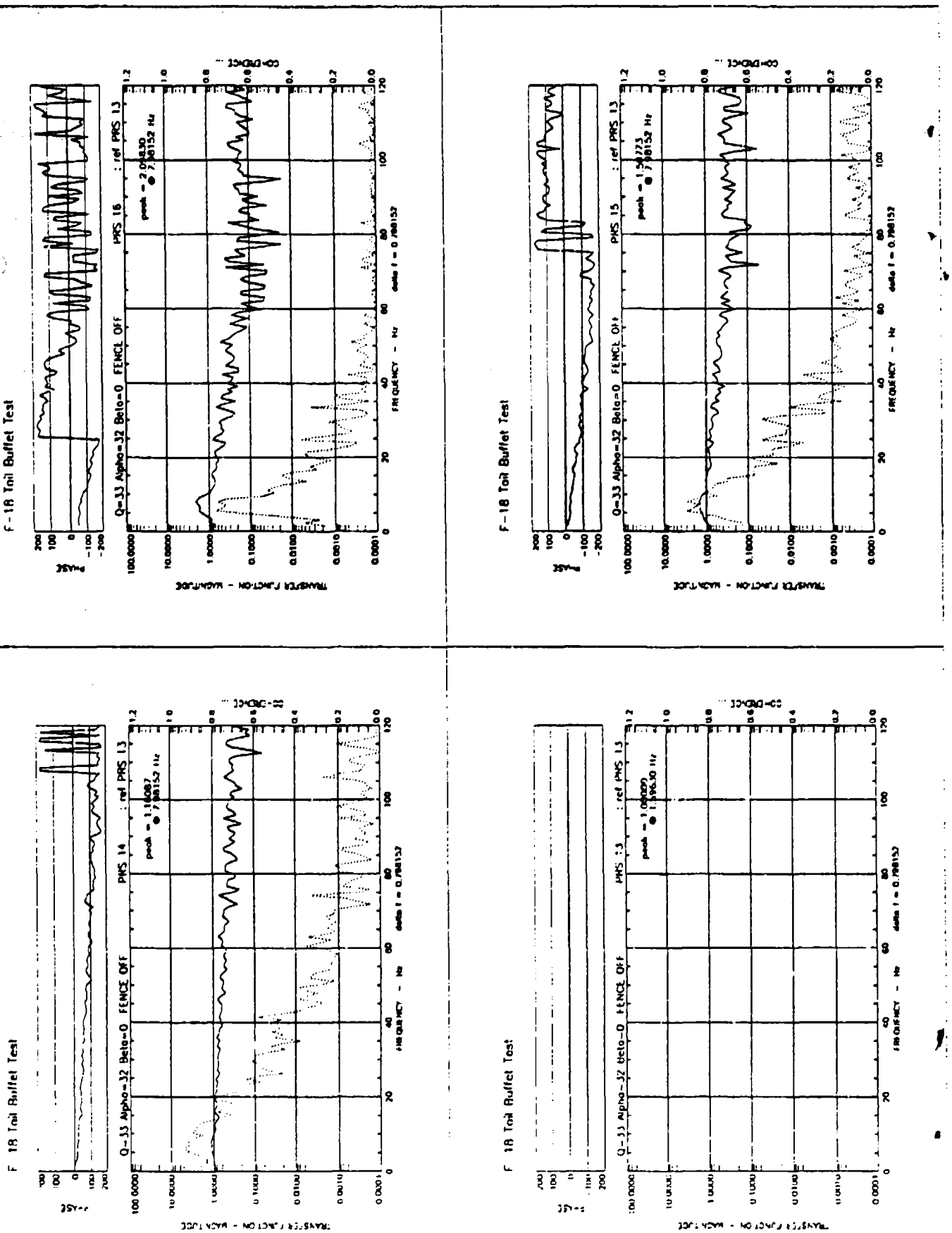
F-18 Tail Buffet Test

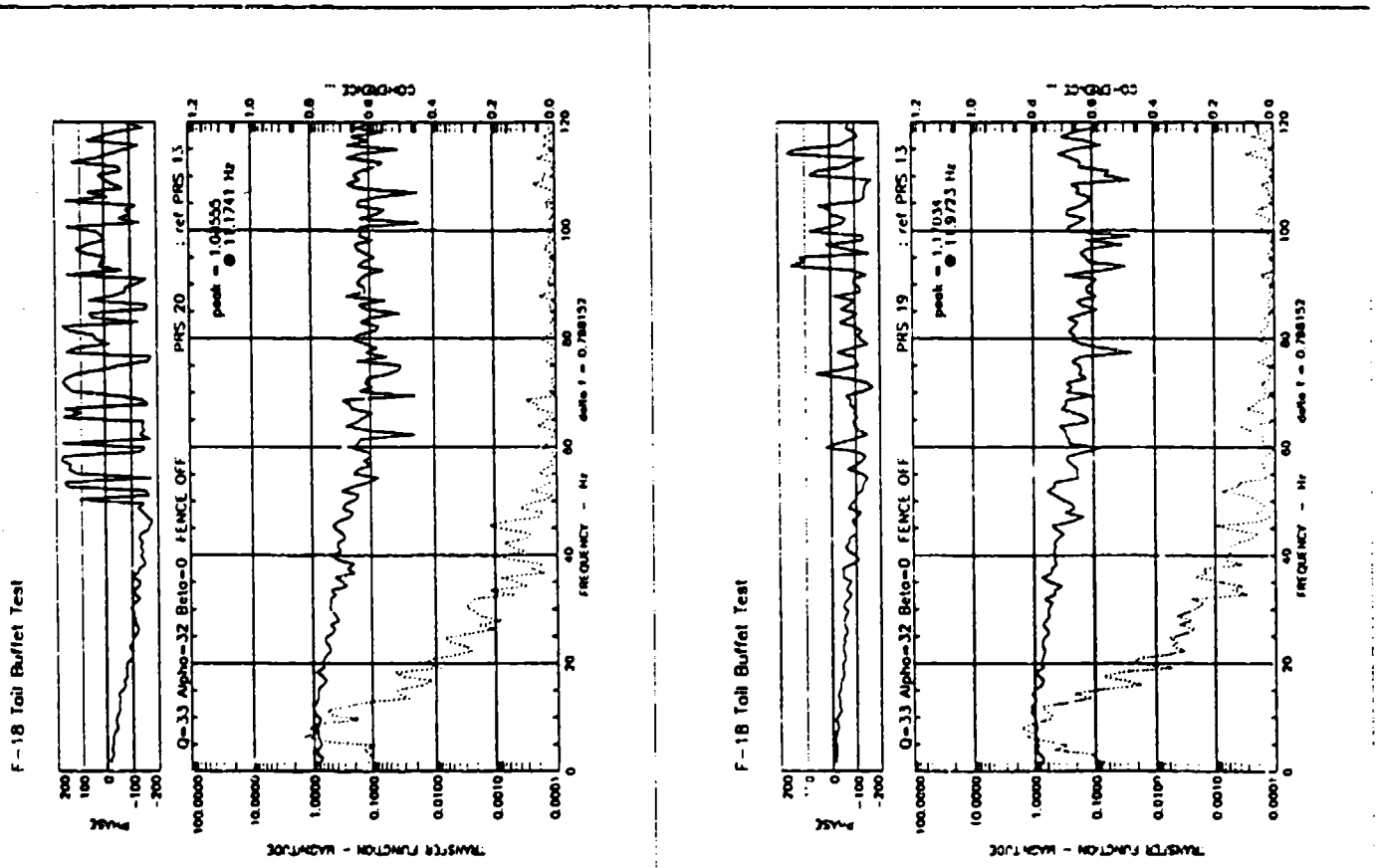


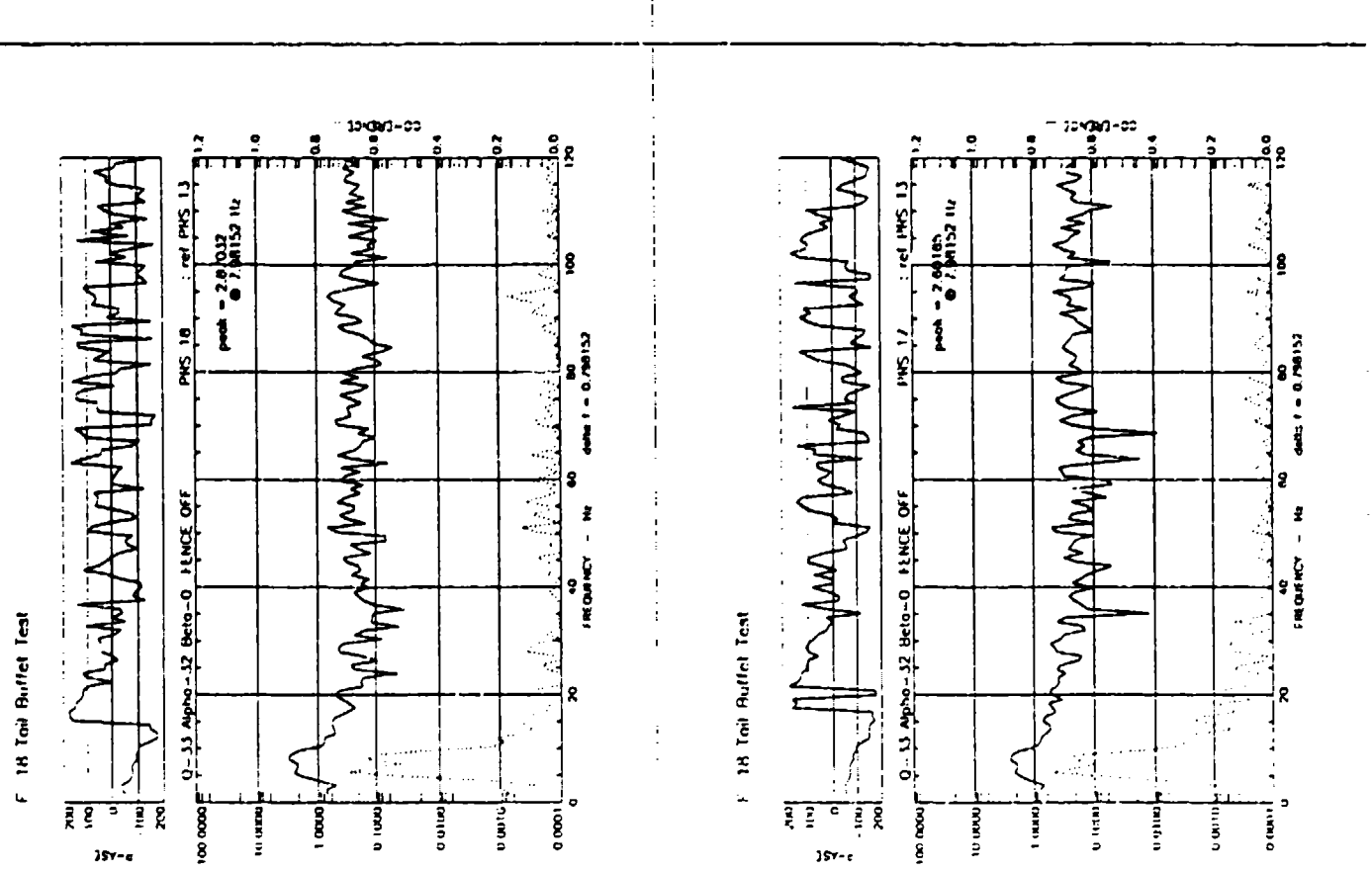

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 4 : ref PHS 13
peak = 1.71939
@ 5.58706 Hz
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 3 : ref PHS 13
peak = 1.24429
@ 5.58706 Hz
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 2 : ref PHS 13
peak = 1.16451
@ 5.58706 Hz
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 1 : ref PHS 13
peak = 0.810480
@ 5.58706 Hz
FREQUENCY - Hz
delta f = 0.788152
COHERENCE
PHASE

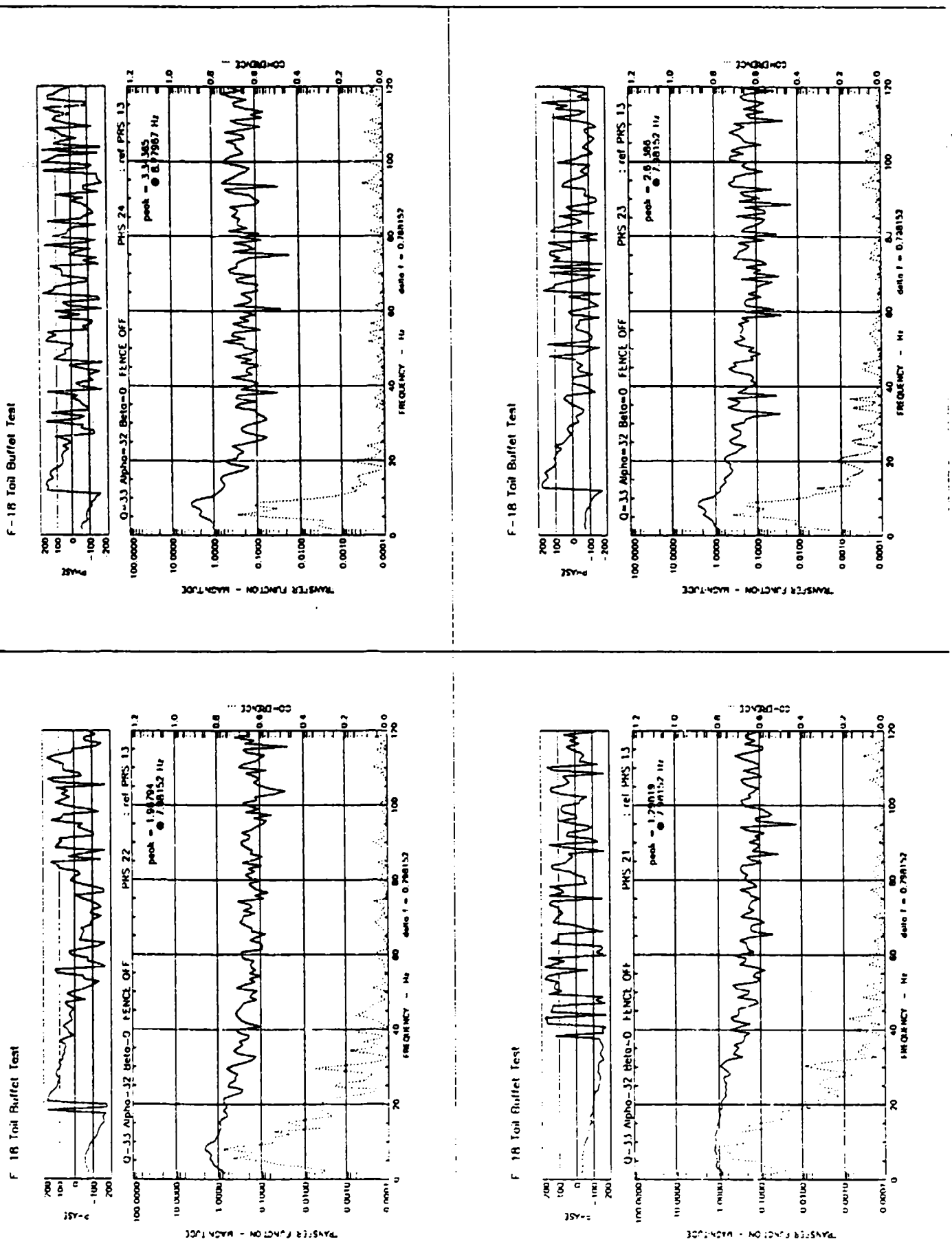

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE Off
PHS 8 : ref PHS 13
peak = 1.01145
@ 7.98152 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE Off
PHS 6 : ref PHS 13
peak = 2.00067
@ 3.99706 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE On
PHS 7 : ref PHS 13
peak = 0.9488022
@ 7.98152 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE On
PHS 5 : ref PHS 13
peak = 1.897267
@ 3.99706 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
PHASE

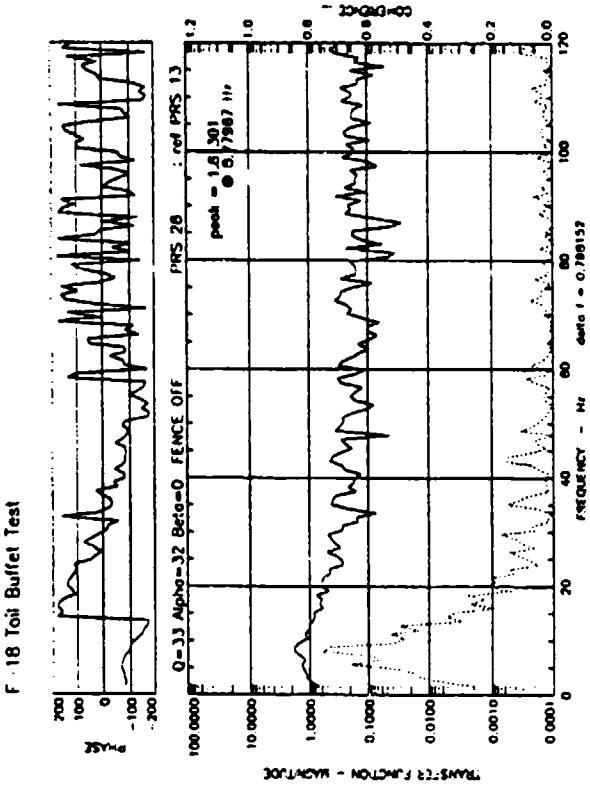

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 12 : ref PHS 13
peak = 2.35762
@ 5.58706 Hz
data f = 0.780152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
P-ASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 11 : ref PHS 13
peak = 2.33201
@ 5.58706 Hz
data f = 0.780152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
P-ASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 10 : ref PHS 13
peak = 1.84653
@ 7.98152 Hz
data f = 0.780152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
P-ASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 9 : ref PHS 13
peak = 1.79817
@ 5.58706 Hz
data f = 0.780152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
P-ASE

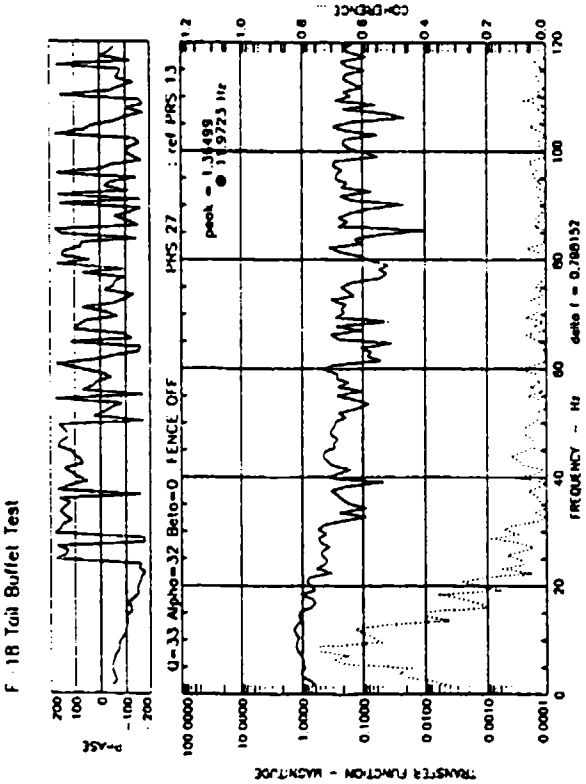

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE Off
PHS 16 : ref PHS 13
peak = 2.00830
@ 7.80152 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.780152
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE Off
PHS 15 : ref PHS 13
peak = 1.58273
@ 7.80152 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.780152
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE Off
PHS 14 : ref PHS 13
peak = 1.16087
@ 7.80152 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.780152
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE Off
PHS 13 : ref PHS 13
peak = 1.00000
@ 7.96530 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE

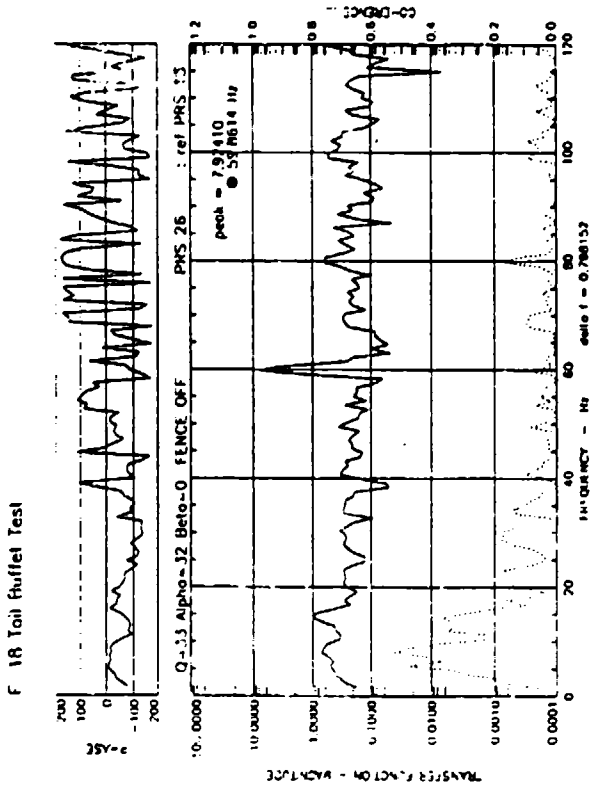

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 20 : ref PRS 13
peak = 1.00555
@ 11.1741 Hz
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
p-ASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 19 : ref PRS 13
peak = 1.11034
@ 11.9723 Hz
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
p-ASE

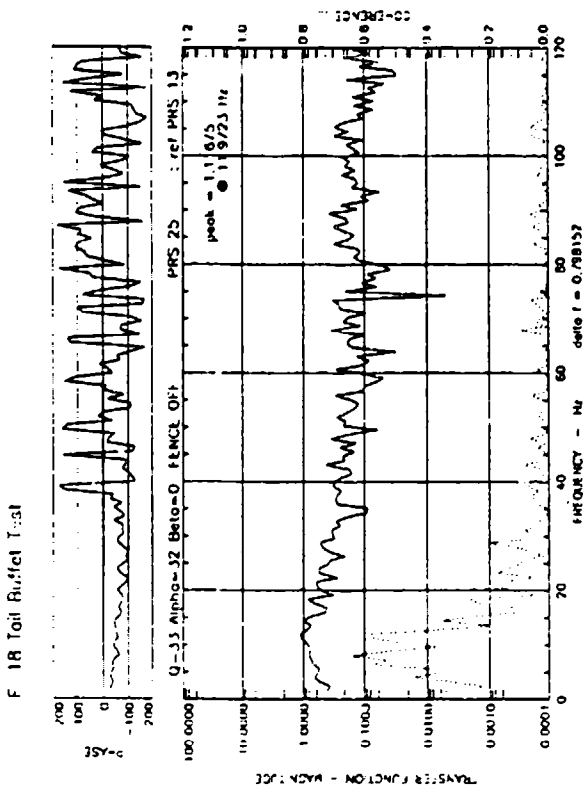

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 18 : ref PRS 13
peak = 2.81032
@ 7.88152 Hz
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
p-ASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 17 : ref PRS 13
peak = 2.66185
@ 7.88152 Hz
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
p-ASE


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 24 : ref PHS 13
peak = 3.4345
@ 6.79687 Hz
PHS 23 : ref PHS 13
peak = 2.6385
@ 7.98152 Hz
PHS 22 : ref PHS 13
peak = 1.99794
@ 7.98152 Hz
PHS 21 : ref PHS 13
peak = 1.29019
@ 7.98152 Hz
PHASE
COHERENCE
TRANSFER FUNCTION - MAGNITUDE
FREQUENCY - Hz
delta f = 0.798152

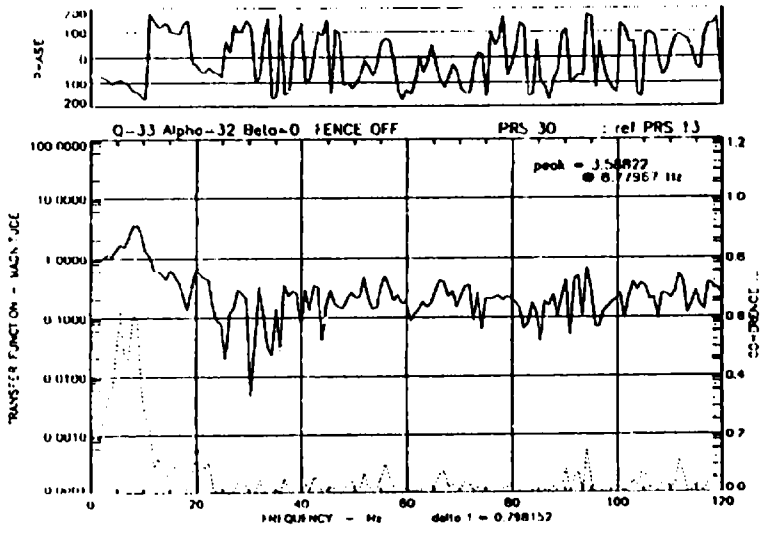

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 26 : ref PRS 13
peak = 1.8301
@ 0.79867 Hz
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
CO-HERENCE
P-ASE


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 27 : ref PRS 13
peak = 1.33499
@ 119.723 Hz
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
CO-HERENCE
P-ASE

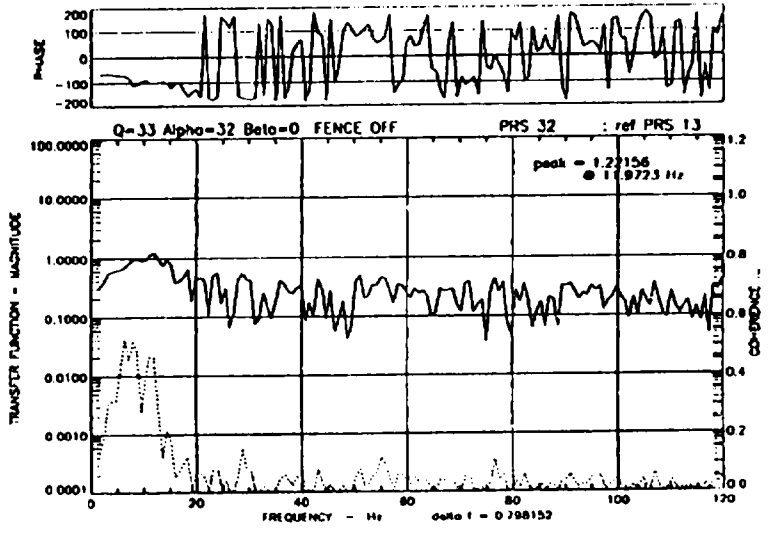

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 26 : ref PRS 13
peak = 7.97410
@ 59.9614 Hz
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
CO-HERENCE
P-ASE


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 25 : ref PRS 13
peak = 1.11615
@ 119.723 Hz
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
CO-HERENCE
P-ASE

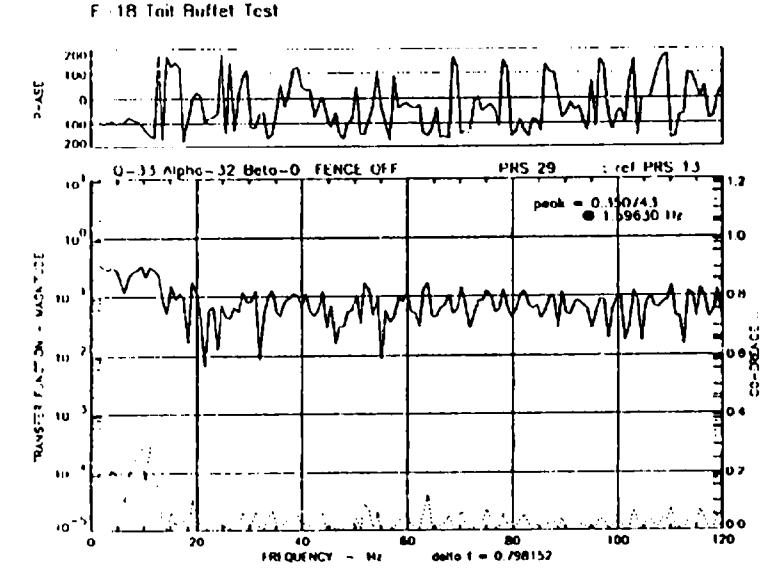
F-18 Tail Buffet Test



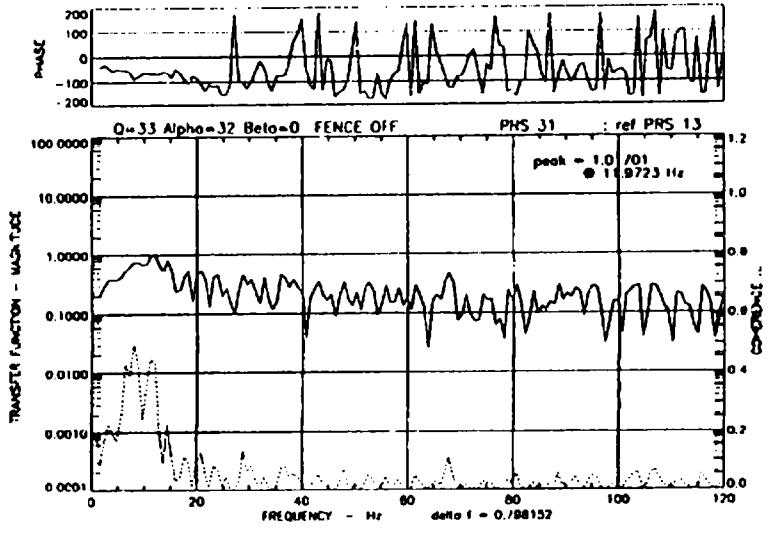
F-18 Tail Buffet Test

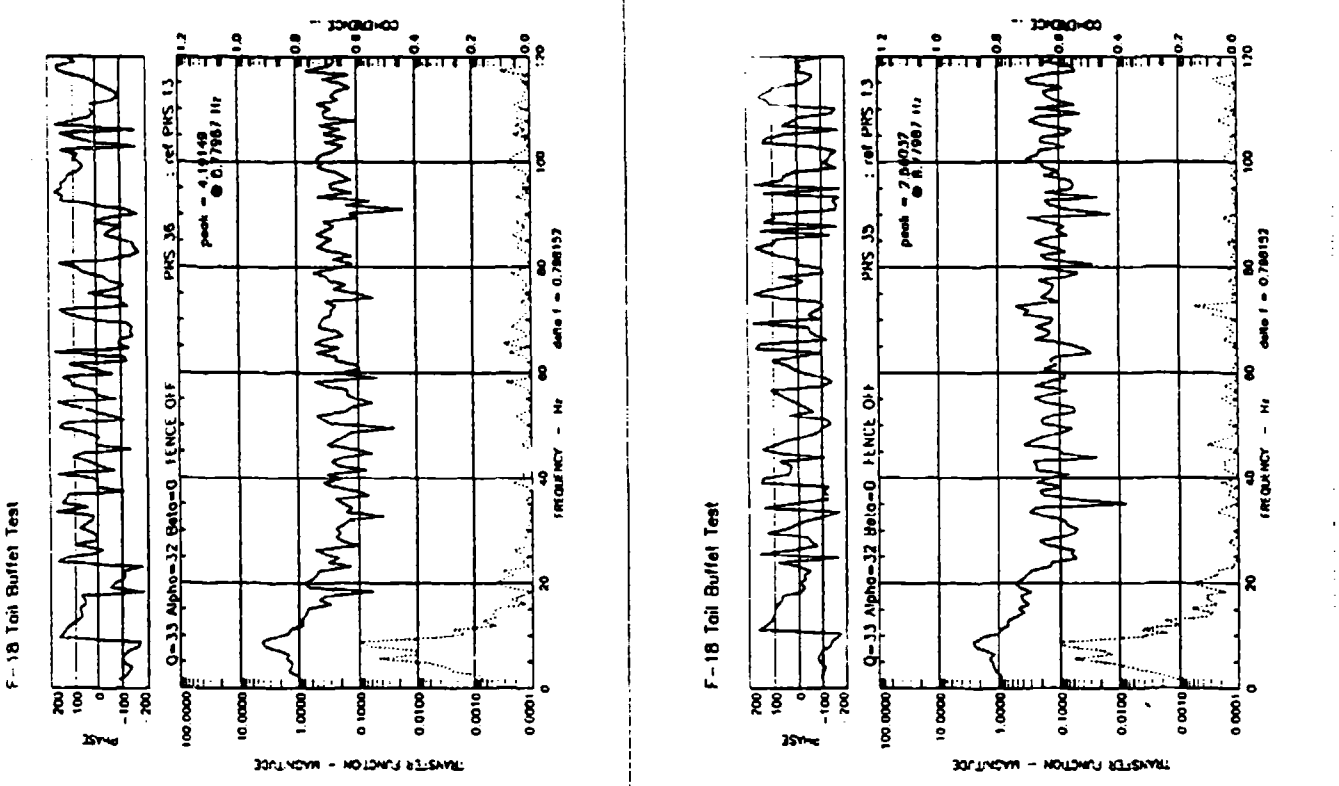


F-18 Tail Buffet Test

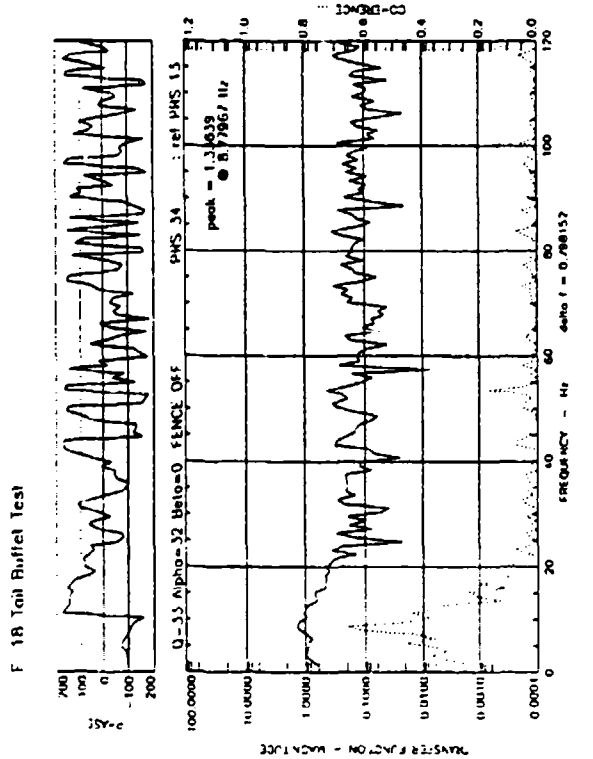


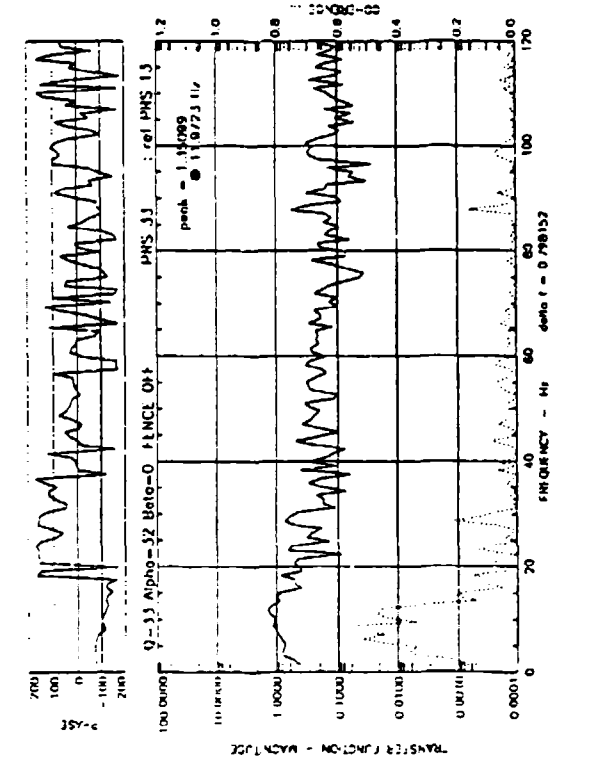
F-18 Tail Buffet Test

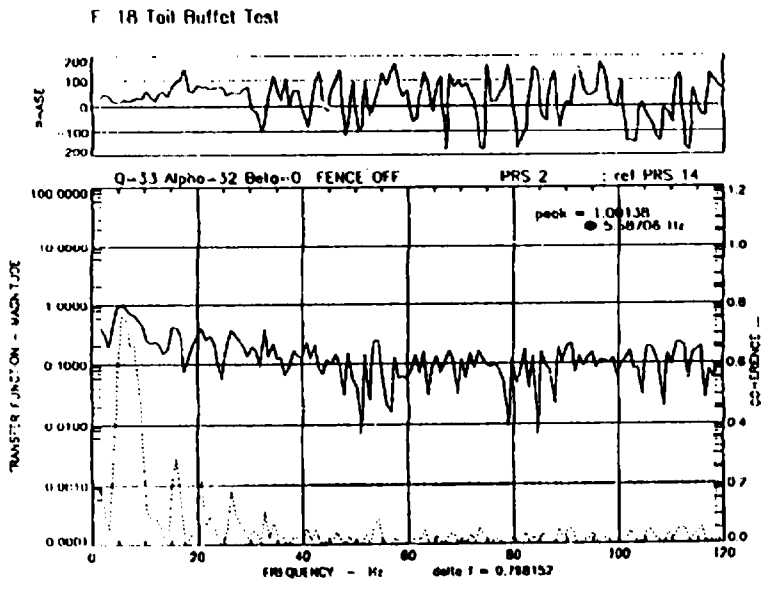


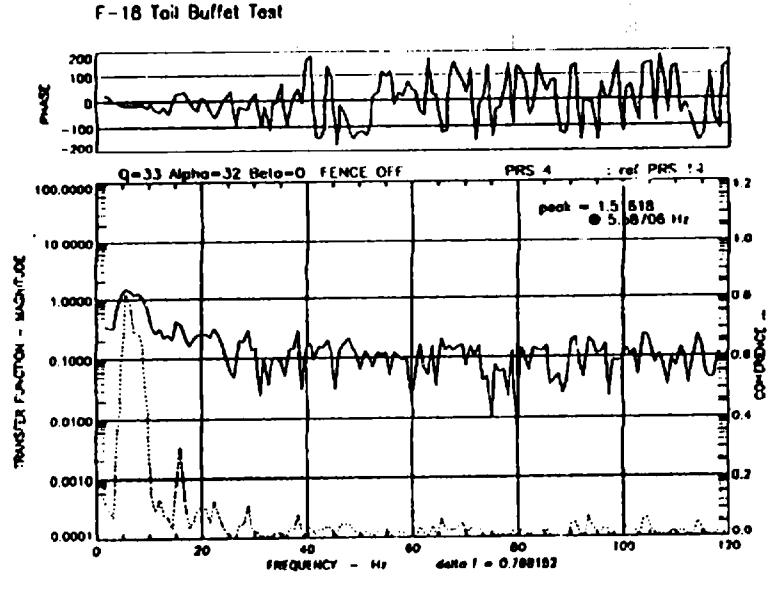

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 36 : ref PHS 13
peak = 4.11148
@ 0.77987 Hz
TRANSFER FUNCTION - MAGNITUDE
FREQUENCY - Hz
delta f = 0.788152

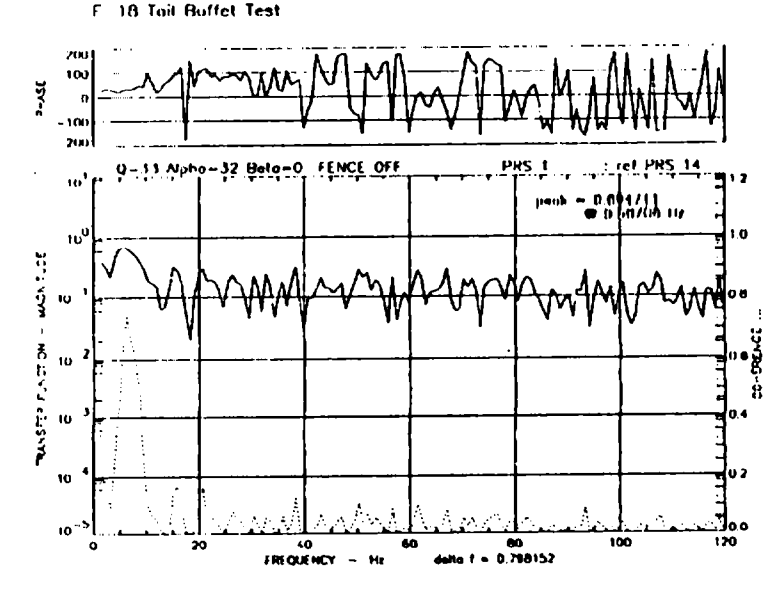
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 35 : ref PHS 13
peak = 7.04037
@ 0.77987 Hz
TRANSFER FUNCTION - MAGNITUDE
FREQUENCY - Hz
delta f = 0.788152

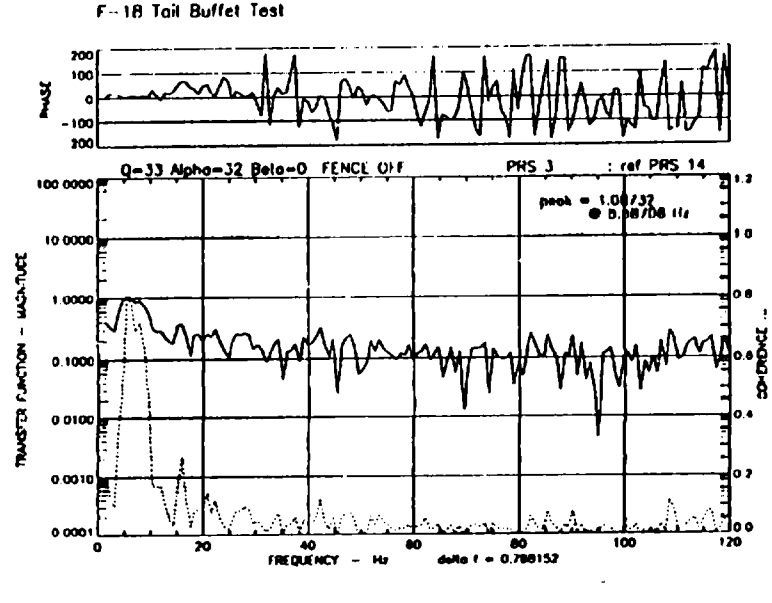

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 34 : ref PHS 13
peak = 1.34639
@ 0.77987 Hz
TRANSFER FUNCTION - MAGNITUDE
FREQUENCY - Hz
delta f = 0.788152

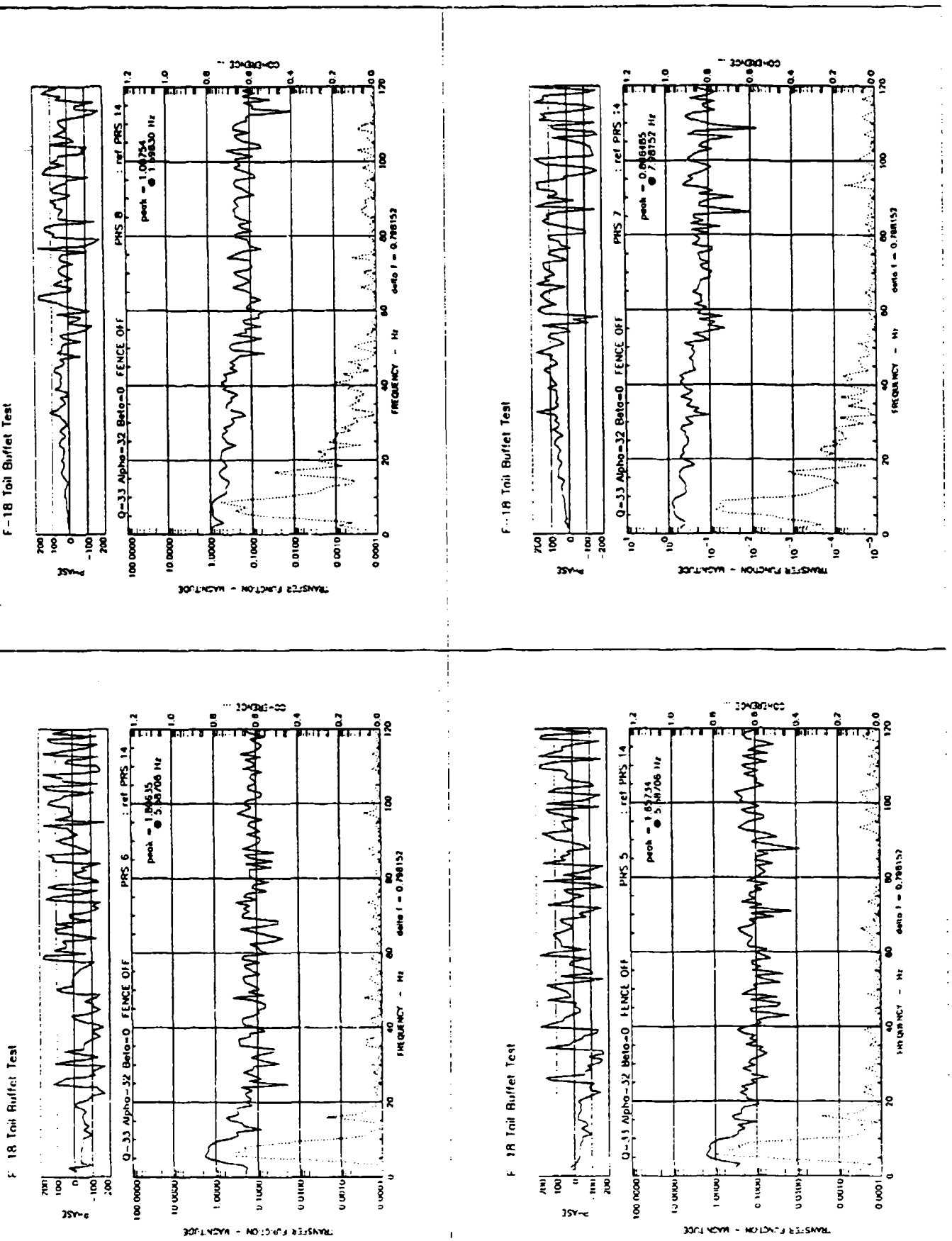

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 33 : ref PHS 13
peak = 1.15099
@ 0.81723 Hz
TRANSFER FUNCTION - MAGNITUDE
FREQUENCY - Hz
delta f = 0.788152

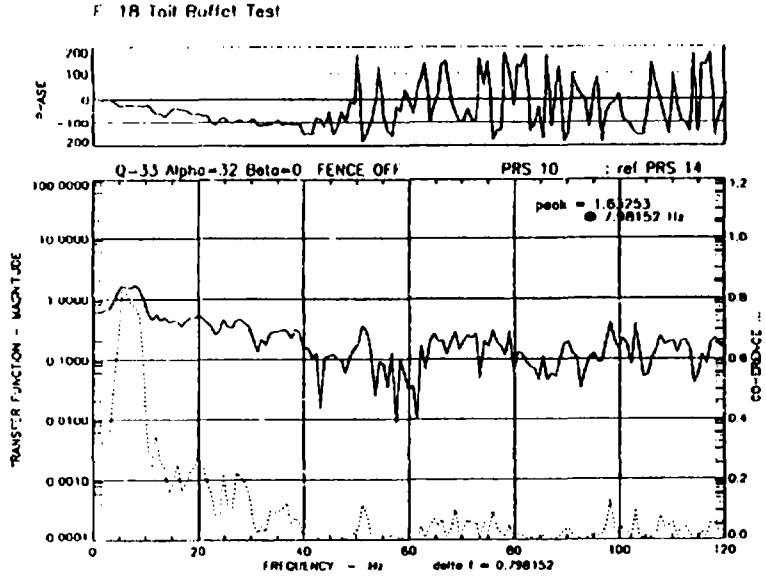

F 18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 2
: ref PRS 14
peak = 1.00138
@ 5.98706 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152

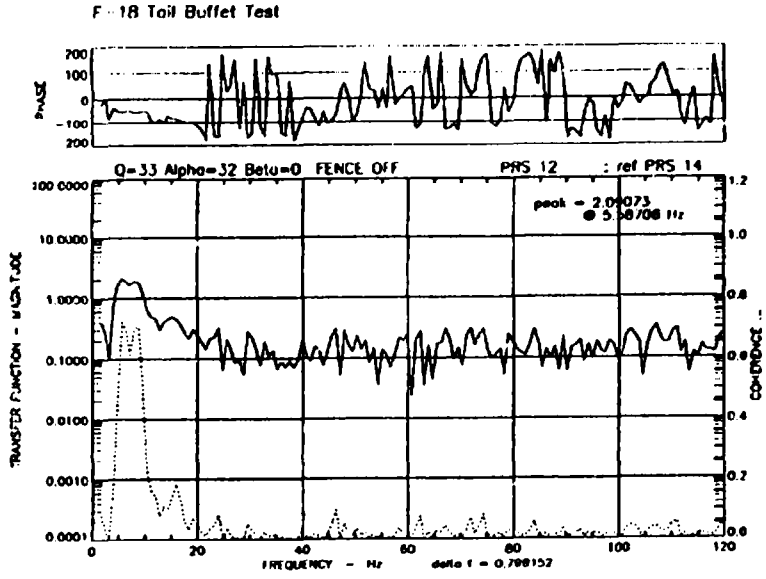

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 4
: ref PRS 14
peak = 1.5 618
@ 5.98706 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152

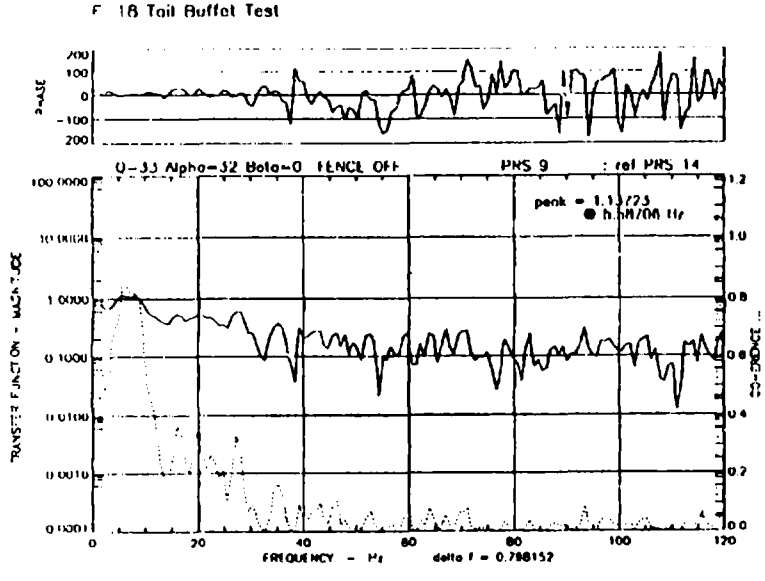

F 18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 1
: ref PRS 14
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152

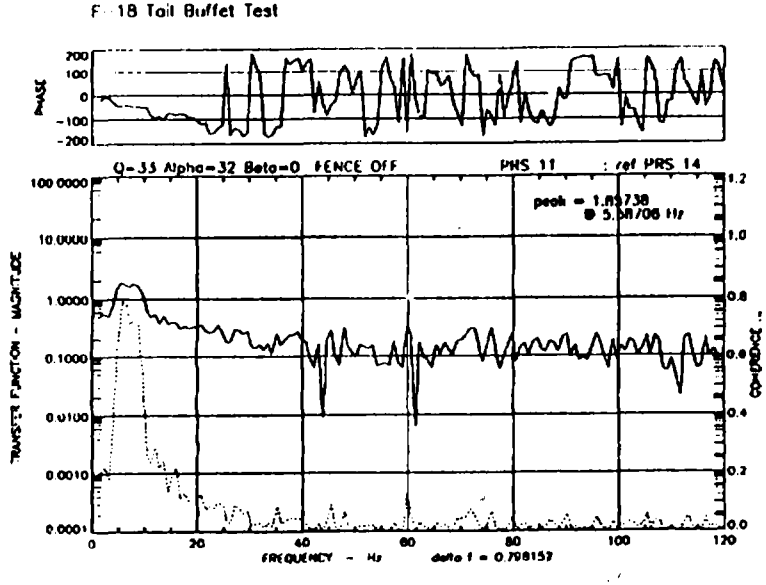

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 3
: ref PRS 14
peak = 1.00732
@ 5.98706 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152

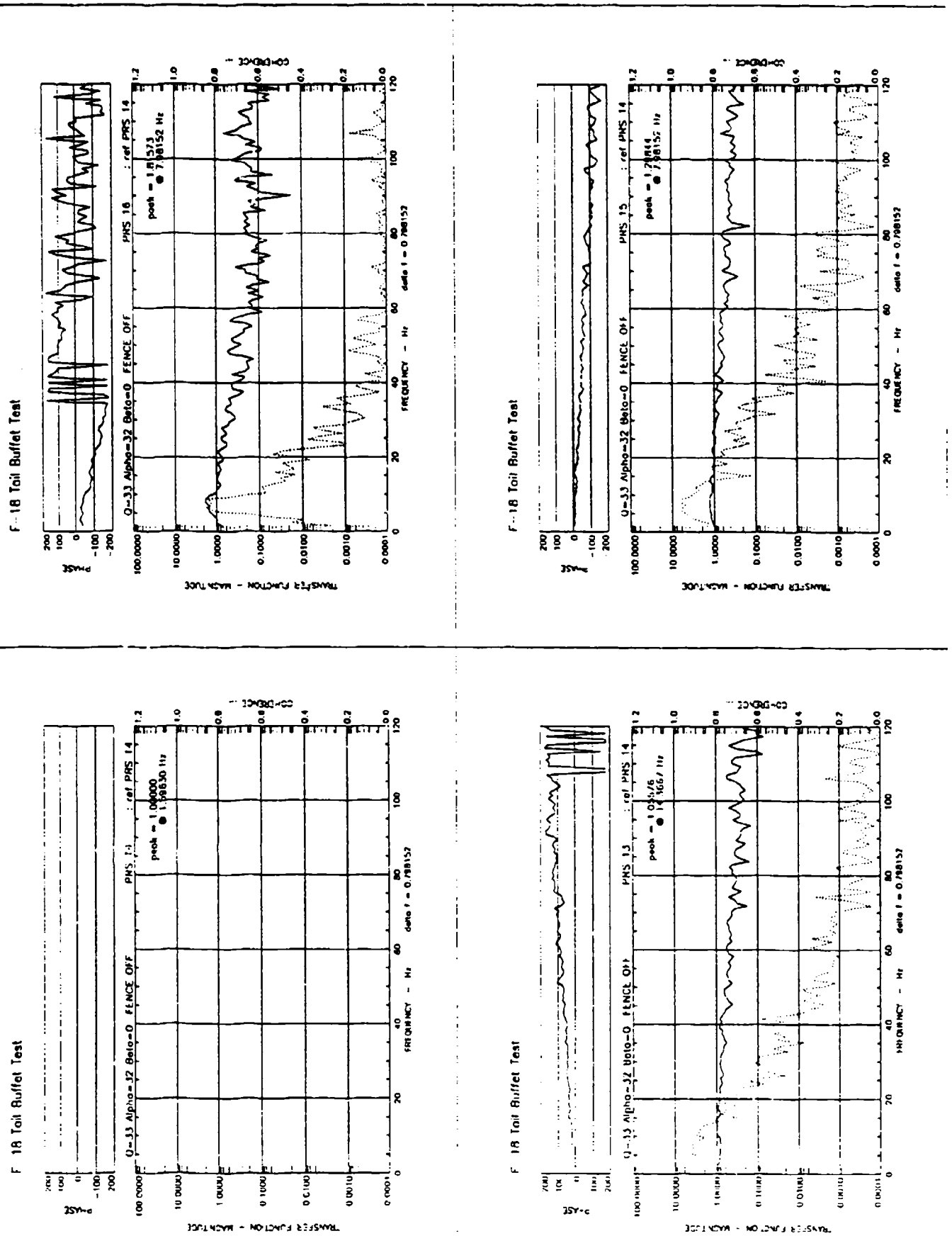

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 8 : ref PRS 14
peak = 1.06754
@ 7.98830 Hz
PRS 7 : ref PRS 14
peak = 0.866865
@ 7.98152 Hz
PRS 6 : ref PRS 14
peak = 1.86635
@ 5.98706 Hz
PRS 5 : ref PRS 14
peak = 1.85734
@ 5.98706 Hz
FREQUENCY - Hz
delta f = 0.798152
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
P-ASE

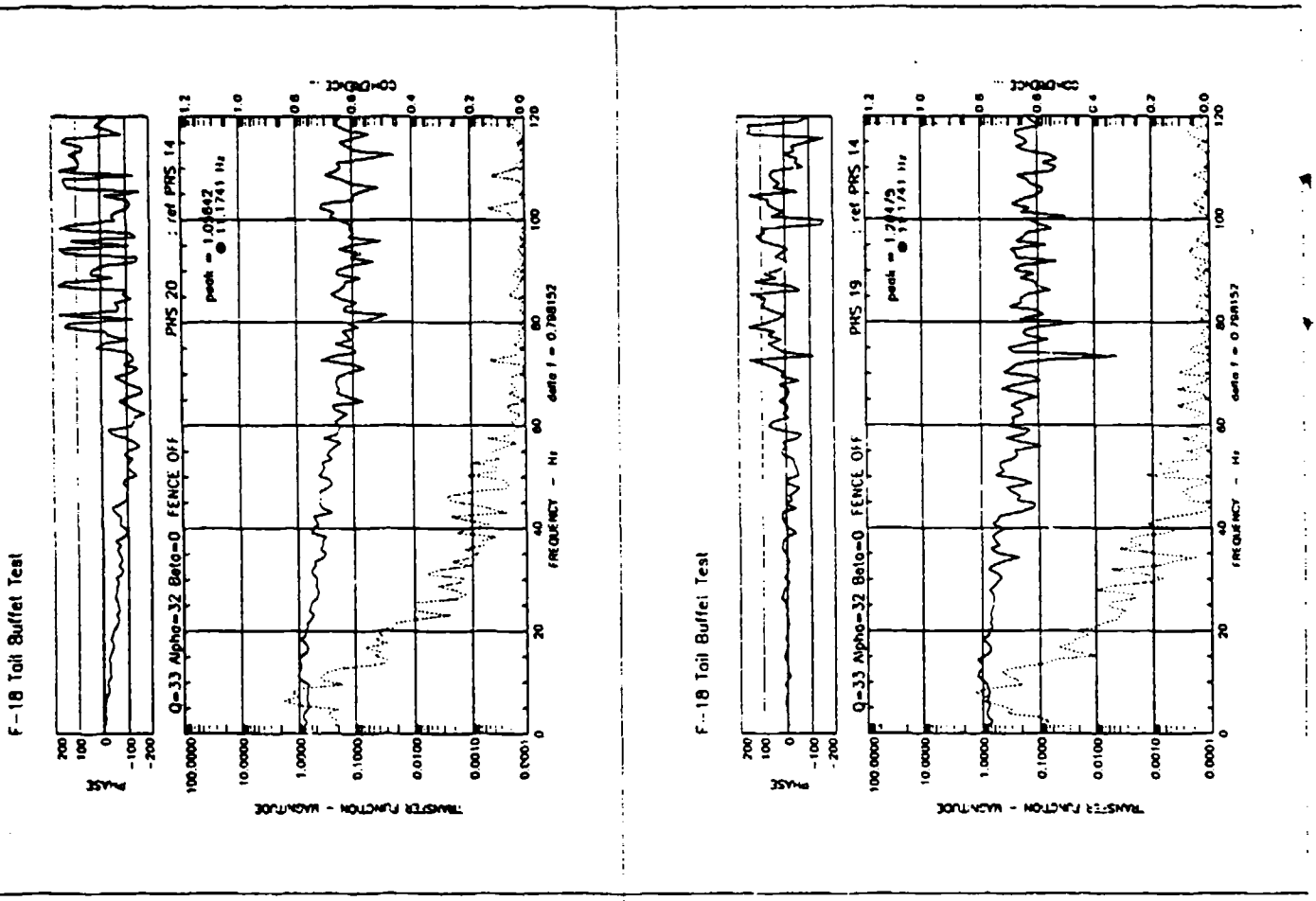

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 10
: ref PRS 14
peak = 1.63753
@ 7.98152 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152

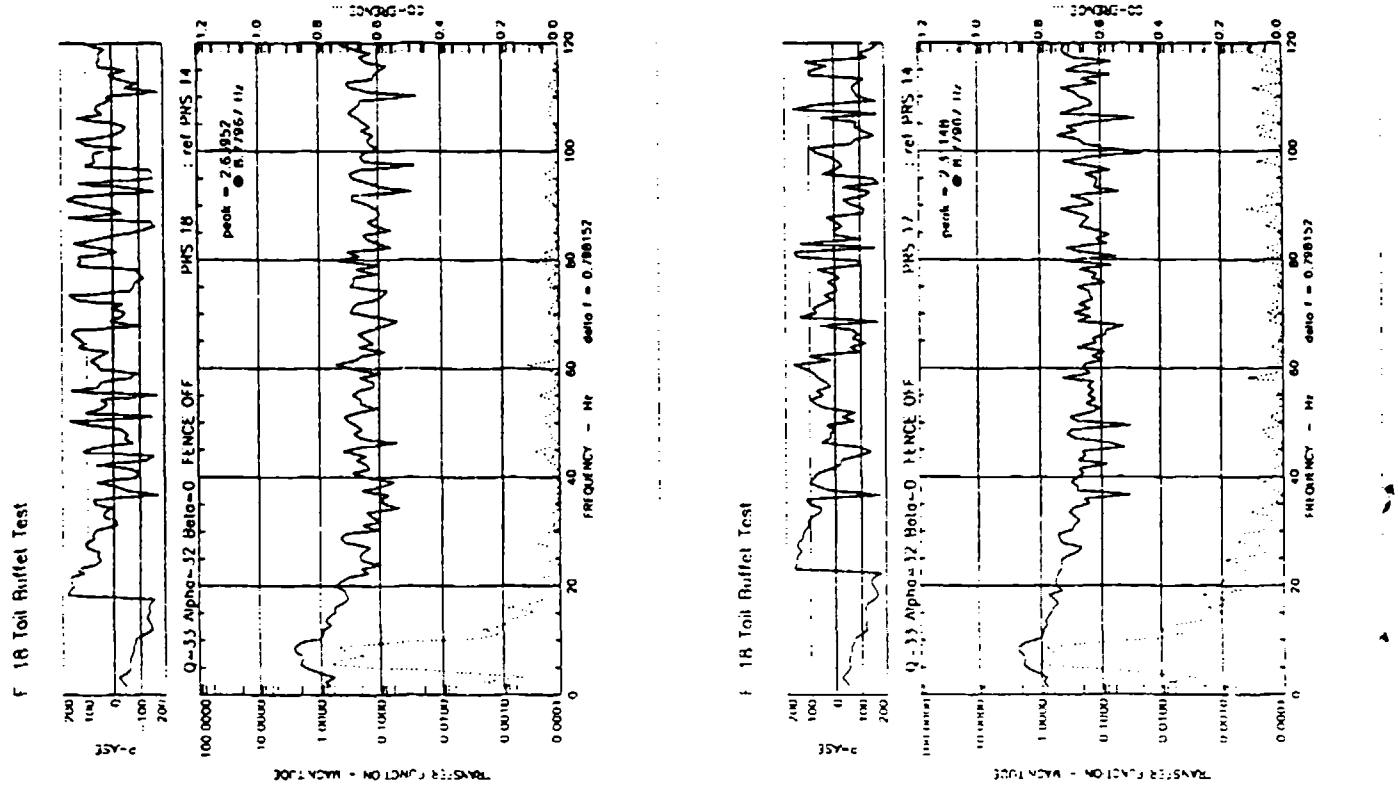

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 12
: ref PRS 14
peak = 2.09073
@ 5.58706 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152

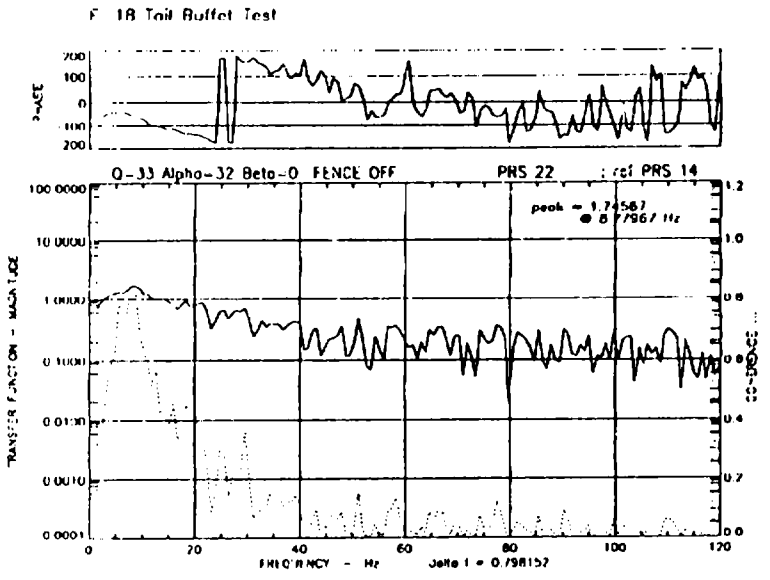

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 9
: ref PRS 14
peak = 1.13773
@ 5.58706 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152

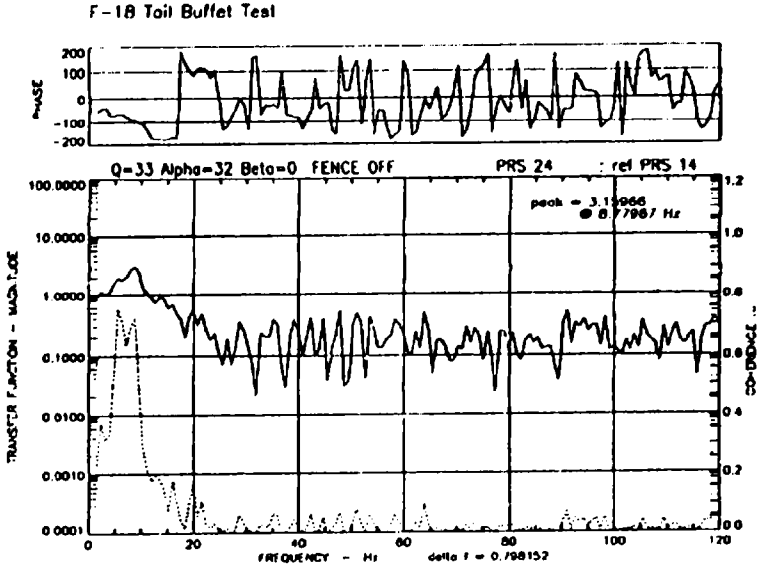

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 11
: ref PRS 14
peak = 1.85738
@ 5.58706 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152

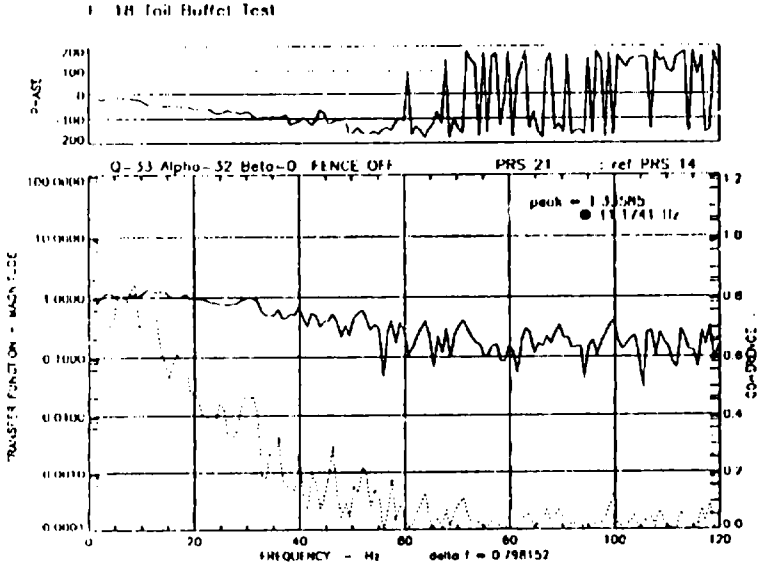

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 16 : ref PHS 14
peak = 1.81573
@ 7.98152 Hz
FREQUENCY - Hz
delta f = 0.798152
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
P-PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 15 : ref PHS 14
peak = 1.78814
@ 7.98152 Hz
FREQUENCY - Hz
delta f = 0.798152
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
P-PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 13 : ref PHS 14
peak = 1.00000
@ 1.59630 Hz
FREQUENCY - Hz
delta f = 0.798152
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
P-PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 13 : ref PHS 14
peak = 1.03576
@ 14.1667 Hz
FREQUENCY - Hz
delta f = 0.798152
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
P-PHASE

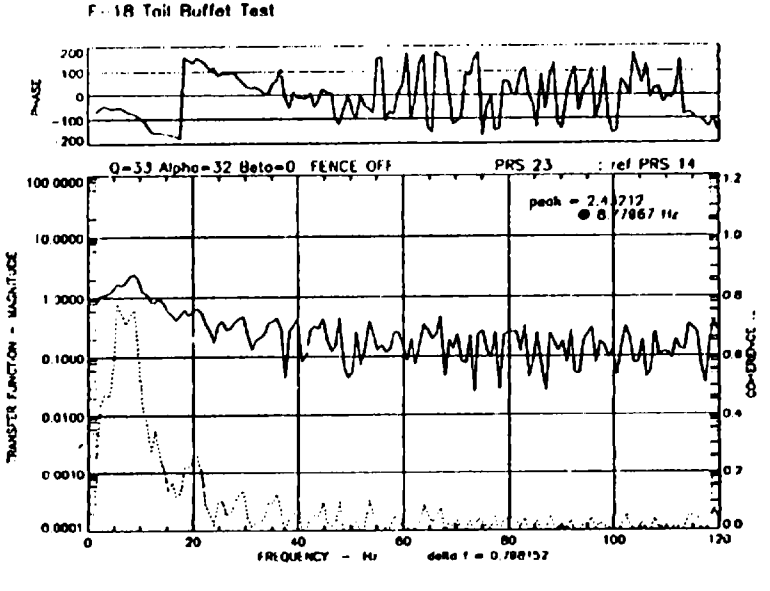

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 20 : ref PHS 14
peak = 1.08642
@ 11.1741 Hz
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGN/DUE
COHERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 19 : ref PHS 14
peak = 1.20473
@ 11.1741 Hz
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGN/DUE
COHERENCE
PHASE

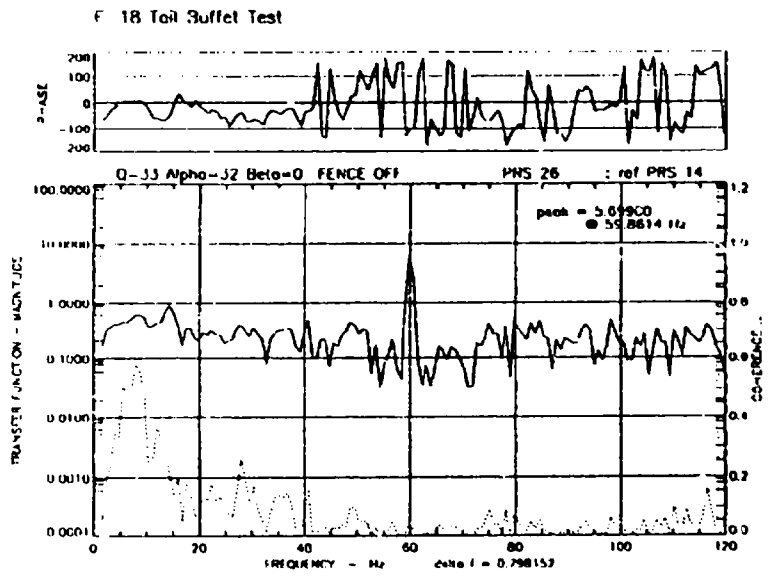

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 18 : ref PHS 14
peak = 2.69352
@ 8.17961 Hz
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGN/DUE
COHERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 17 : ref PHS 14
peak = 2.51148
@ 8.17961 Hz
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGN/DUE
COHERENCE
PHASE

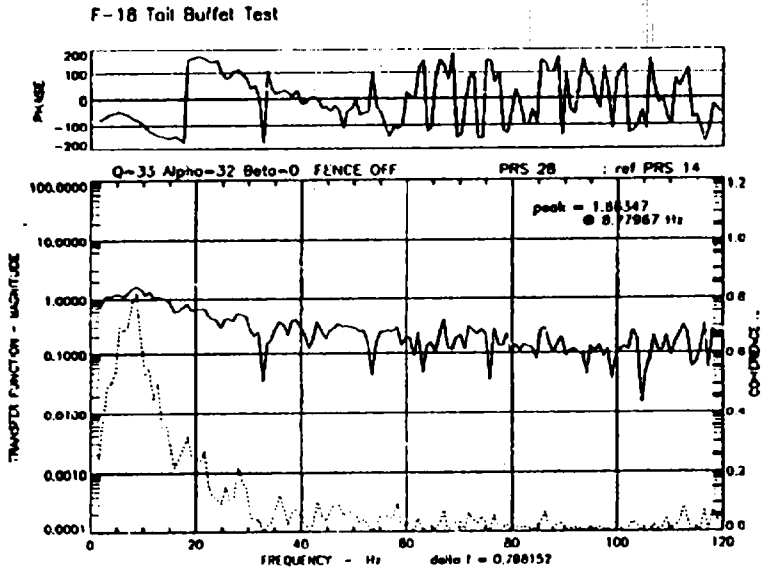

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 22
: ref PRS 14
peak = 1.74587
@ 8.77967 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152

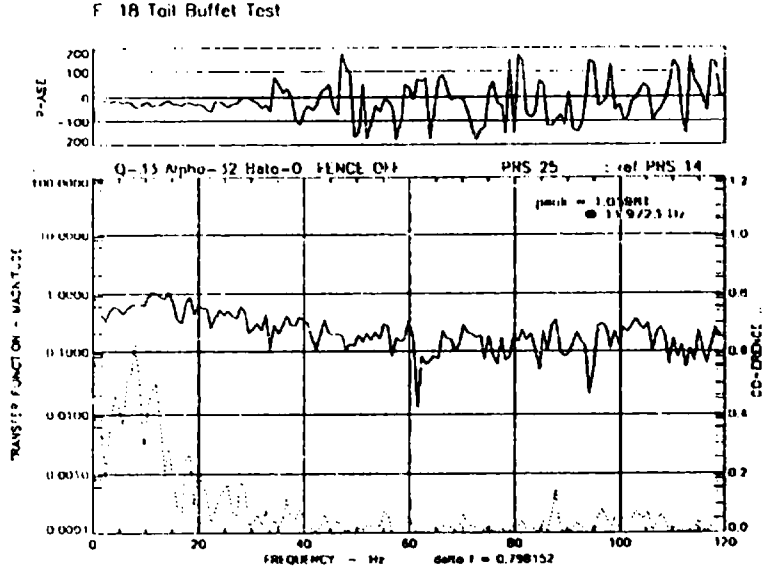

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 24
: ref PRS 14
peak = 3.15966
@ 8.77967 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152

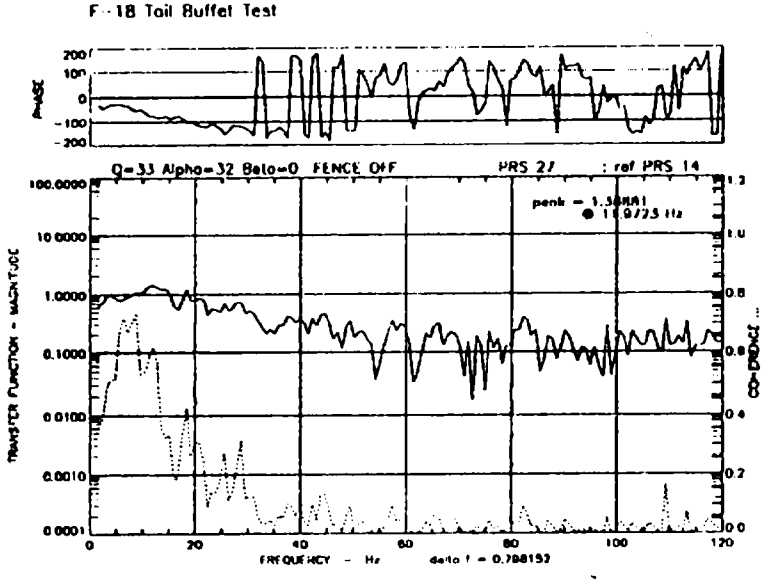

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 21
: ref PRS 14
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152

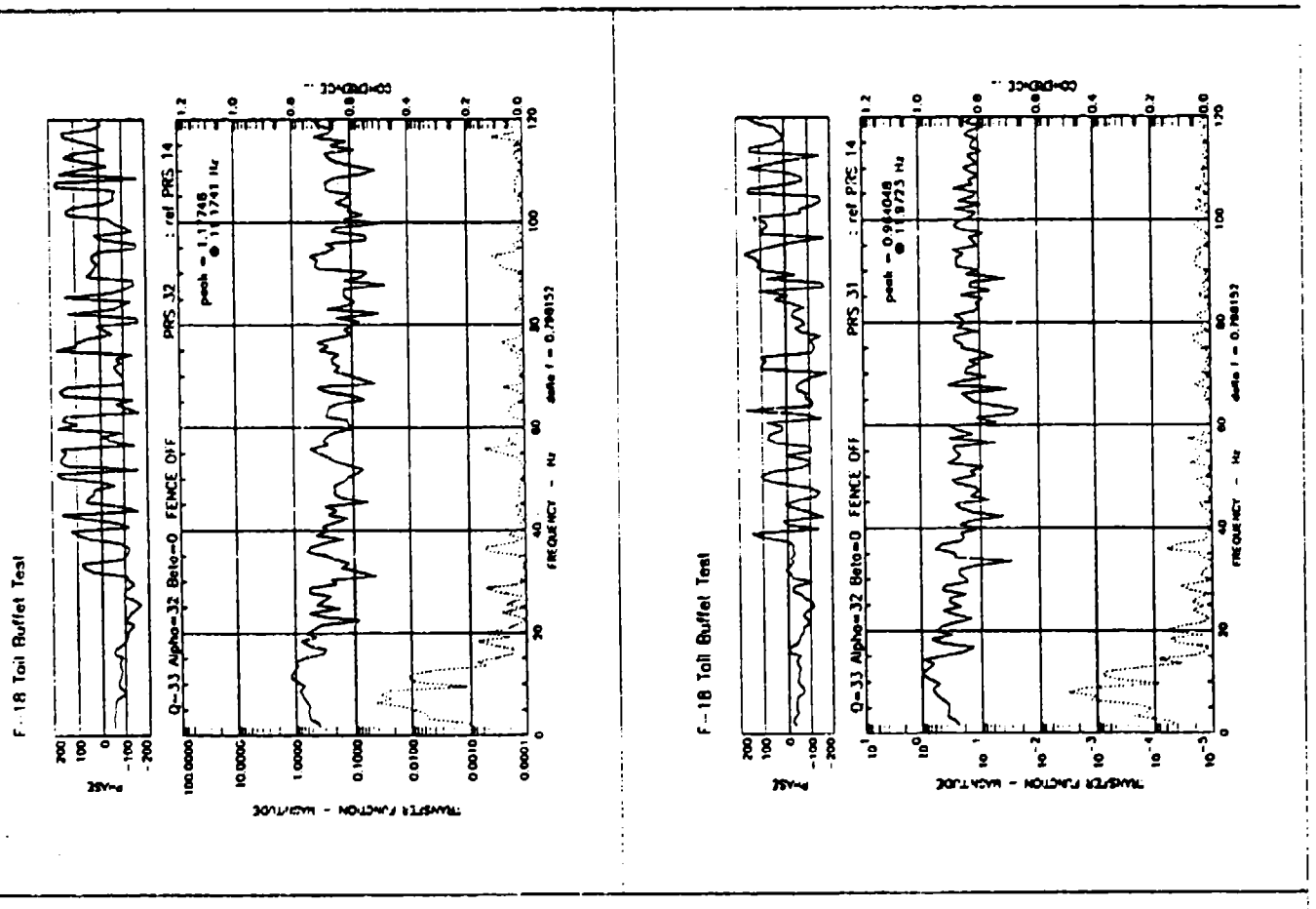

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 23
: ref PRS 14
peak = 2.47717
@ 8.77967 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152

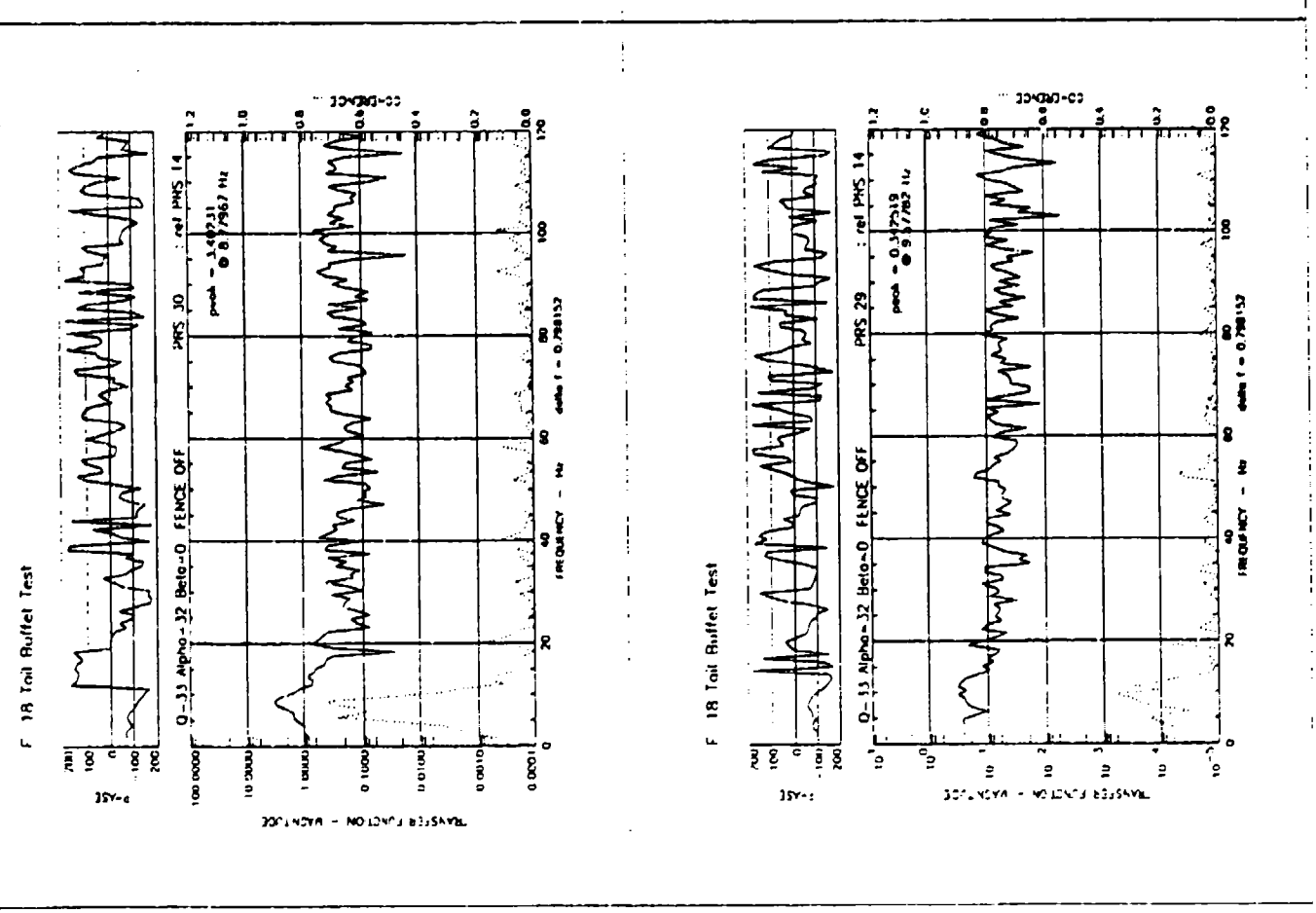

F 18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 26
: ref PRS 14
peak = 5.69900
@ 59.8614 Hz
TRANSFER FUNCTION - MAGNITUDE
CO-ERENCE
FREQUENCY - Hz
delta f = 0.798152


F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 28
: ref PRS 14
peak = 1.86347
@ 8.77967 Hz
TRANSFER FUNCTION - MAGNITUDE
CO-ERENCE
FREQUENCY - Hz
delta f = 0.798152

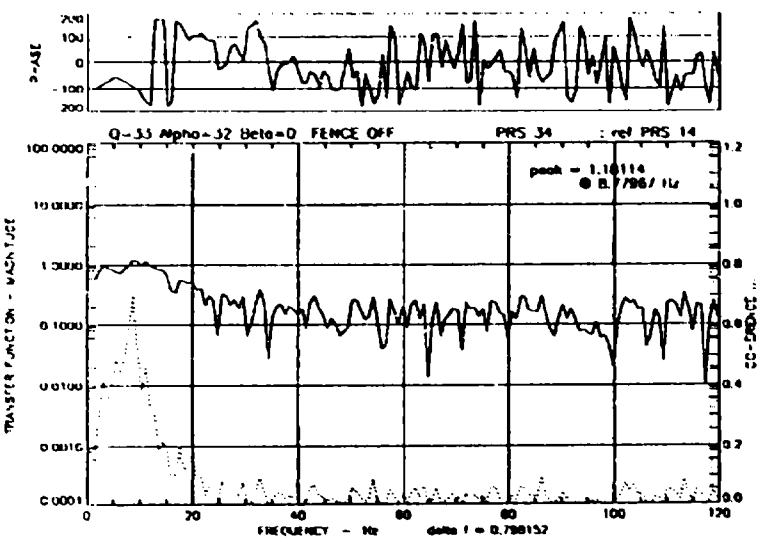

F 18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 25
: ref PRS 14
TRANSFER FUNCTION - MAGNITUDE
CO-ERENCE
FREQUENCY - Hz
delta f = 0.798152


F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 27
: ref PRS 14
TRANSFER FUNCTION - MAGNITUDE
CO-ERENCE
FREQUENCY - Hz
delta f = 0.798152

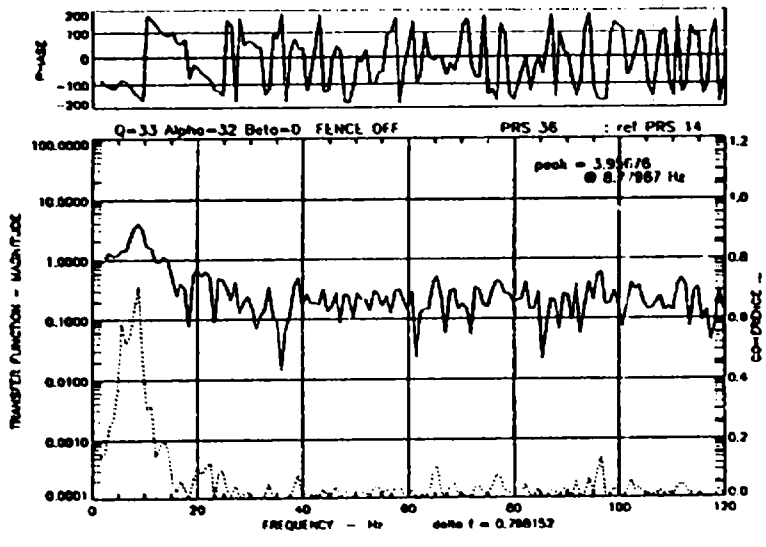

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 32 : ref PRS 14
peak = 1.117748
@ 11.1741 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
p-ASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 31 : ref PRS 14
peak = 0.944048
@ 11.9723 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
p-ASE


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 30 : ref PRS 14
peak = 3.497231
@ 8.77967 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
p-ASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 29 : ref PRS 14
peak = 0.342319
@ 9.57782 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
p-ASE

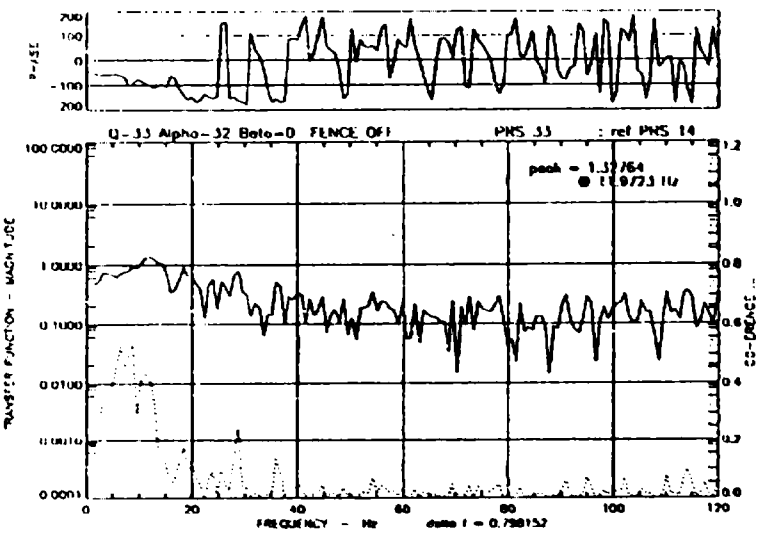
F 18 Tail Buffet Test



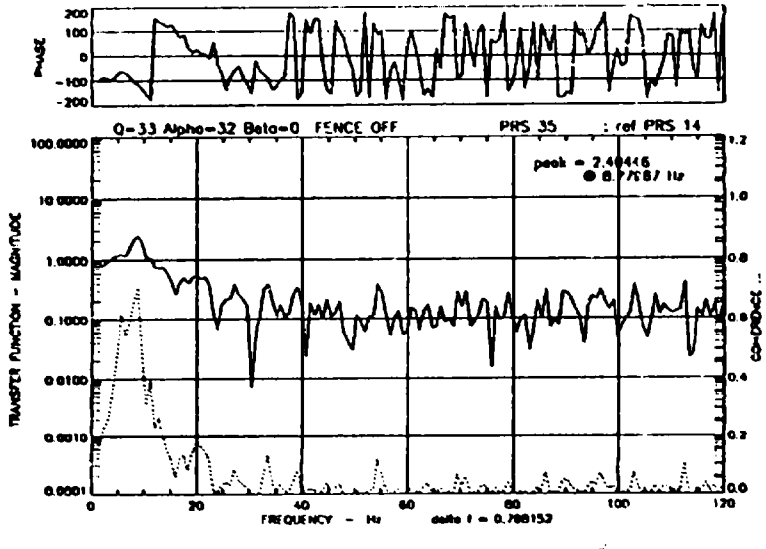
F-18 Tail Buffet Test

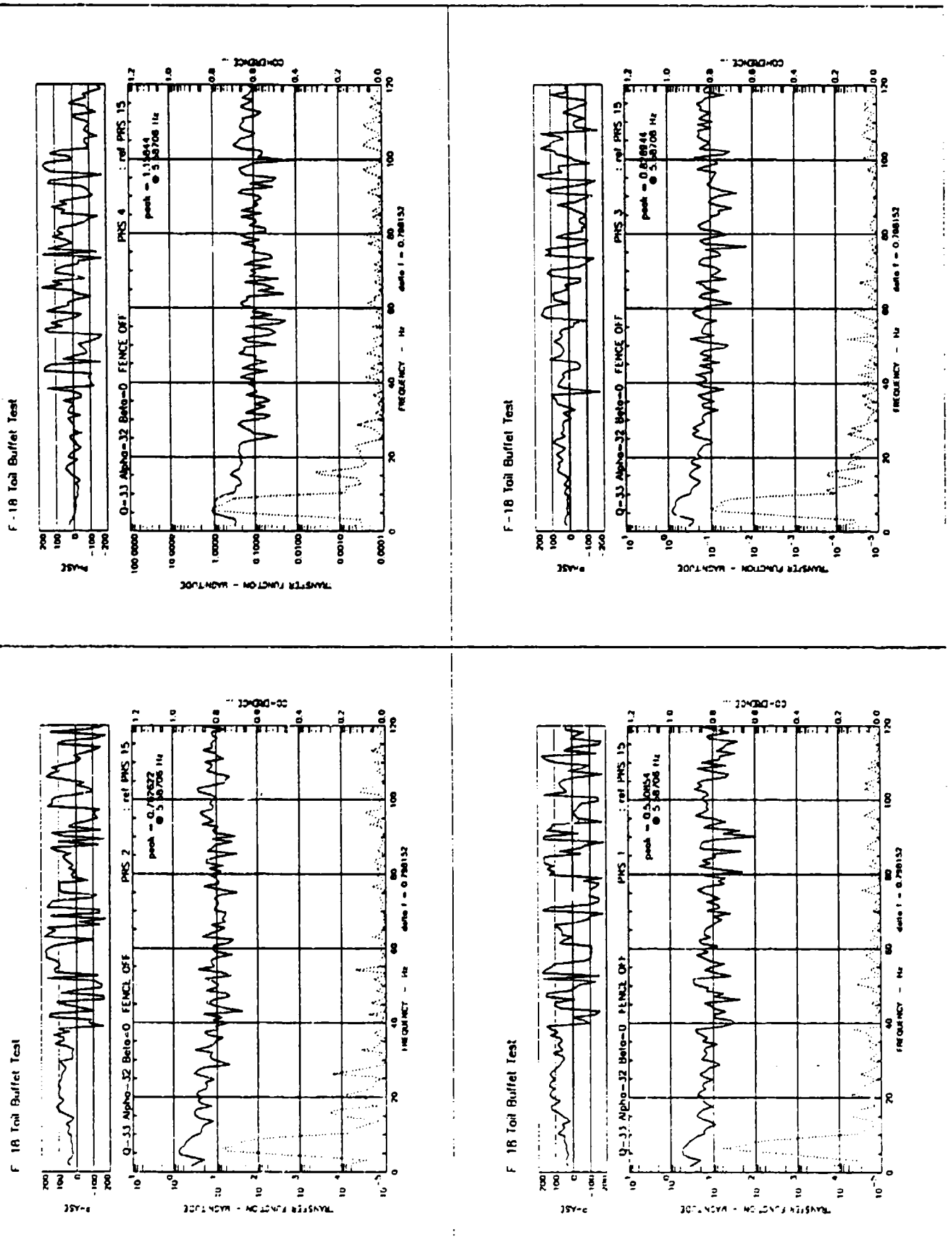


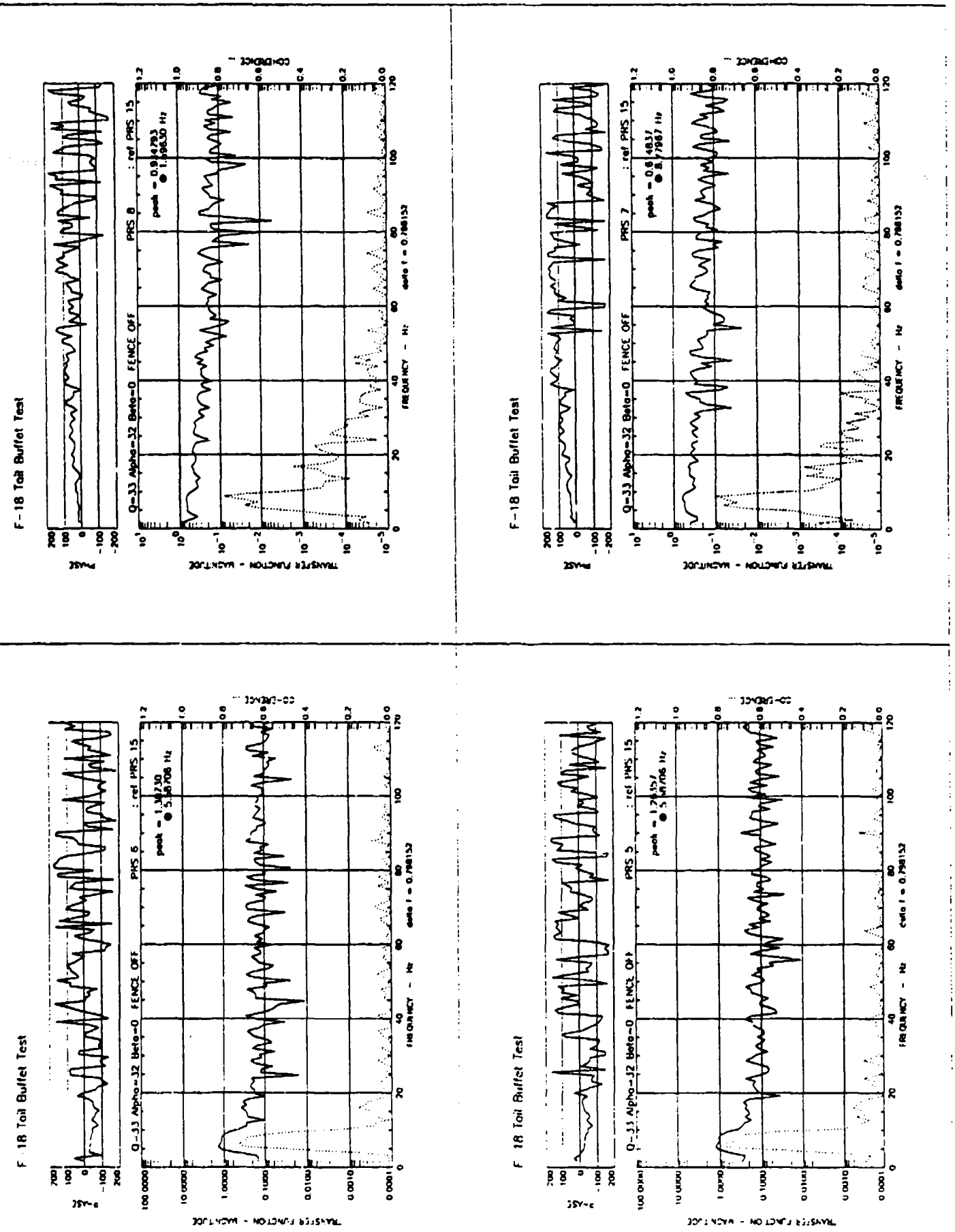
F 18 Tail Buffet Test

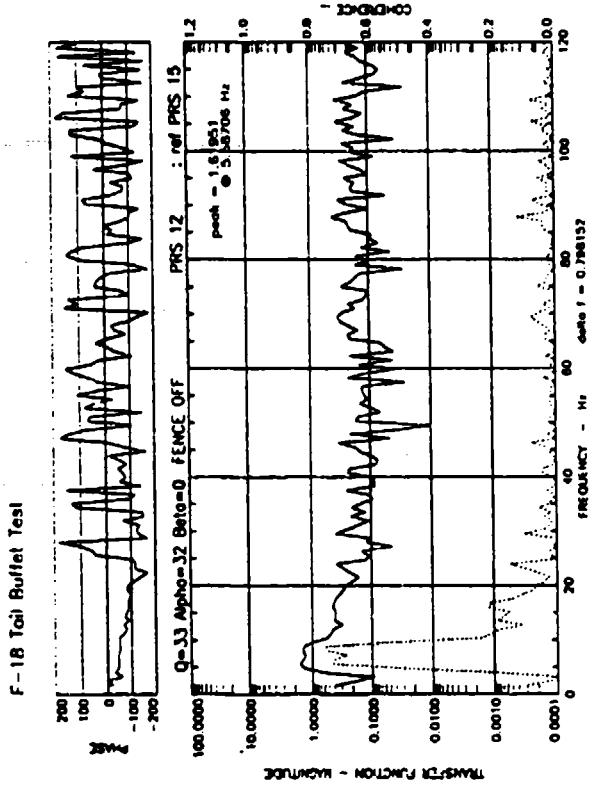


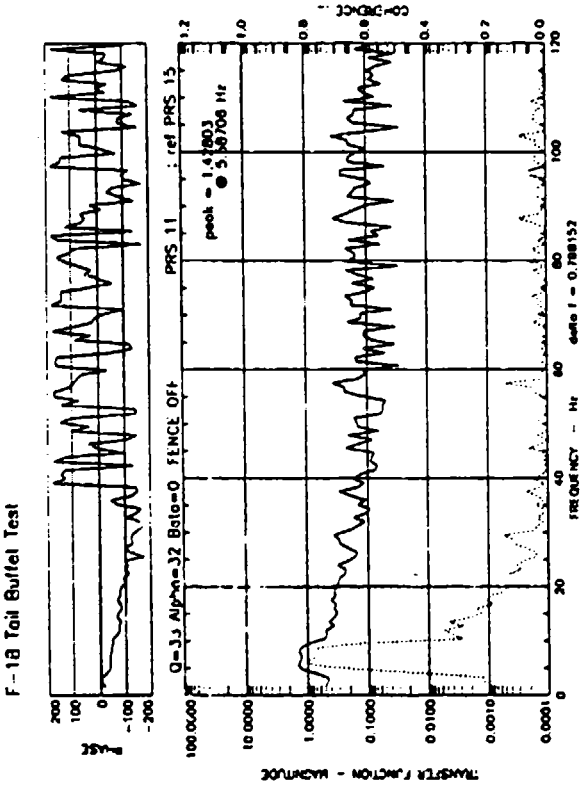
F-18 Tail Buffet Test

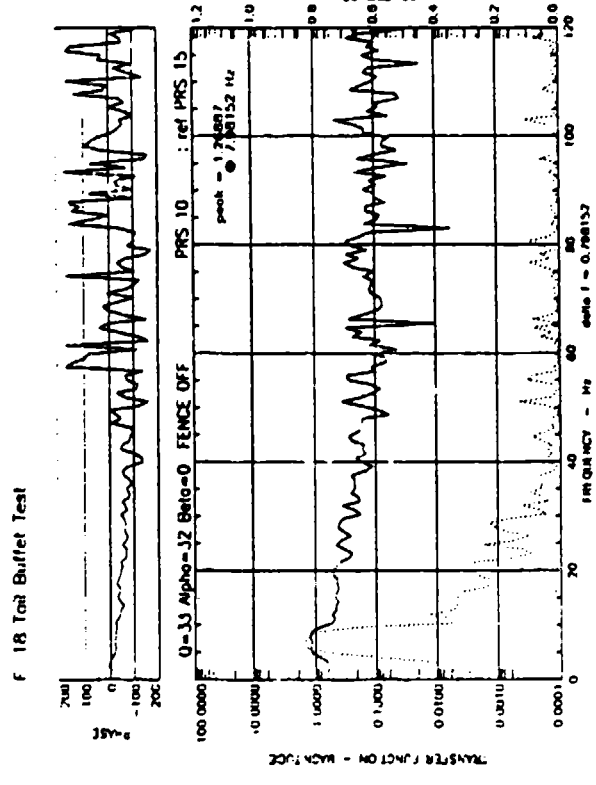


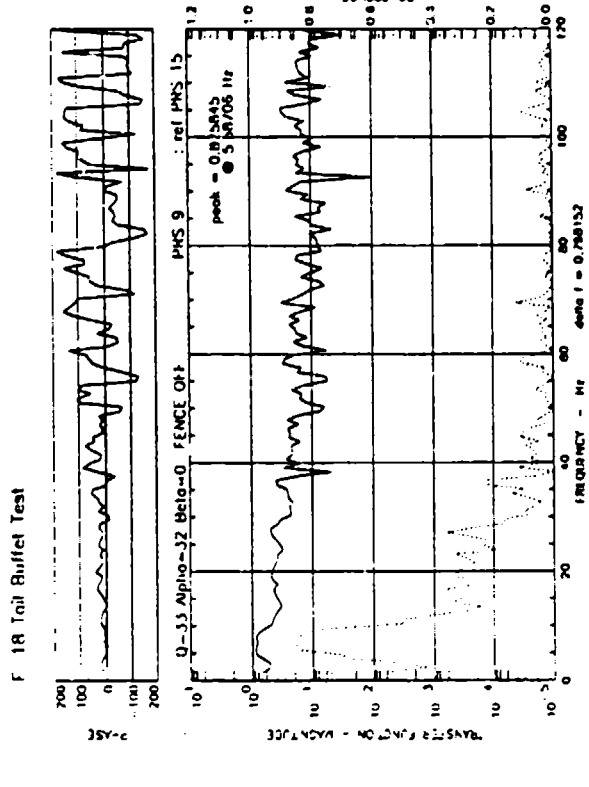

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 4 : ref PRS 15
peak = 1.18644 @ 5.58706 Hz
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 3 : ref PRS 15
peak = 0.878644 @ 5.58706 Hz
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 2 : ref PRS 15
peak = 0.787622 @ 5.58706 Hz
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 1 : ref PRS 15
peak = 0.580854 @ 5.58706 Hz
FREQUENCY - Hz
delta f = 0.758152


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 8 : ref PRS 15
peak = 0.944783
@ 1.99630 Hz
PRS 7 : ref PRS 15
peak = 0.648357
@ 8.77987 Hz
PRS 6 : ref PRS 15
peak = 1.30730
@ 5.36706 Hz
PRS 5 : ref PRS 15
peak = 1.29157
@ 5.36706 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798132

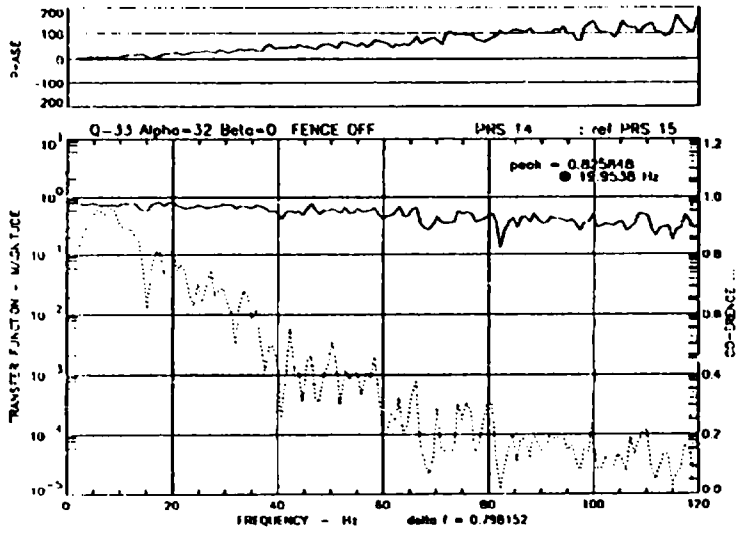

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 12 : ref PRS 15
peak = 1.6
● 5.
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 11 : ref PRS 15
peak = 1.4
● 5.
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152

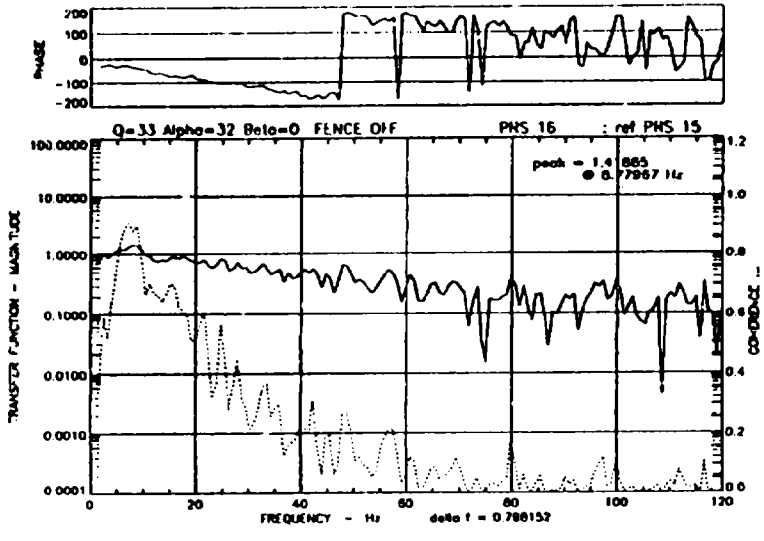

F 18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 10 : ref PRS 15
peak = 1.
● 7.
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152


F 18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 9 : ref PRS 15
peak = 0.8
● 5.
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152

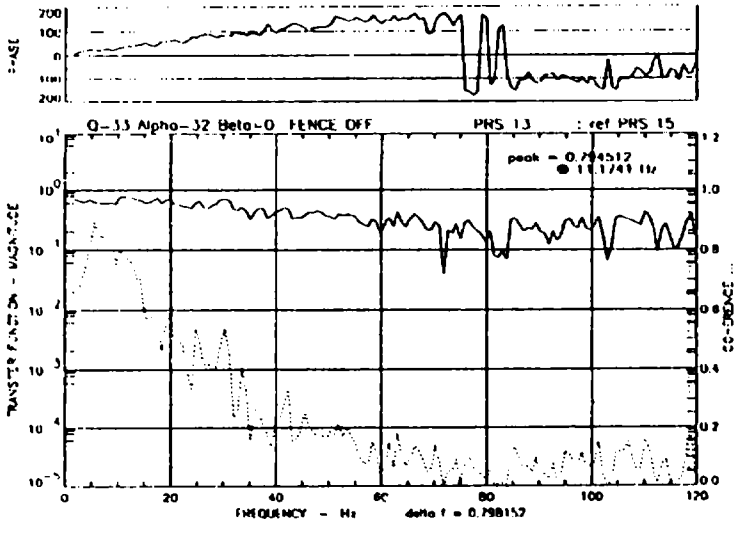
F-18 Tail Buffet Test



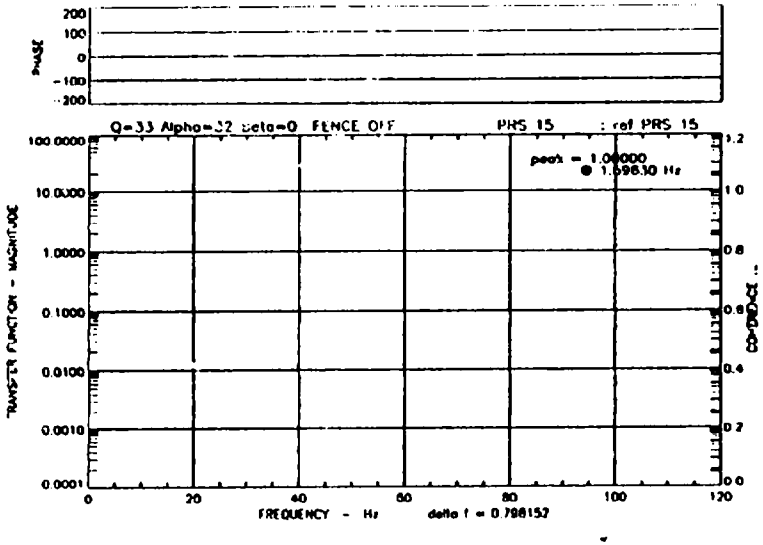
F-18 Tail Buffet Test

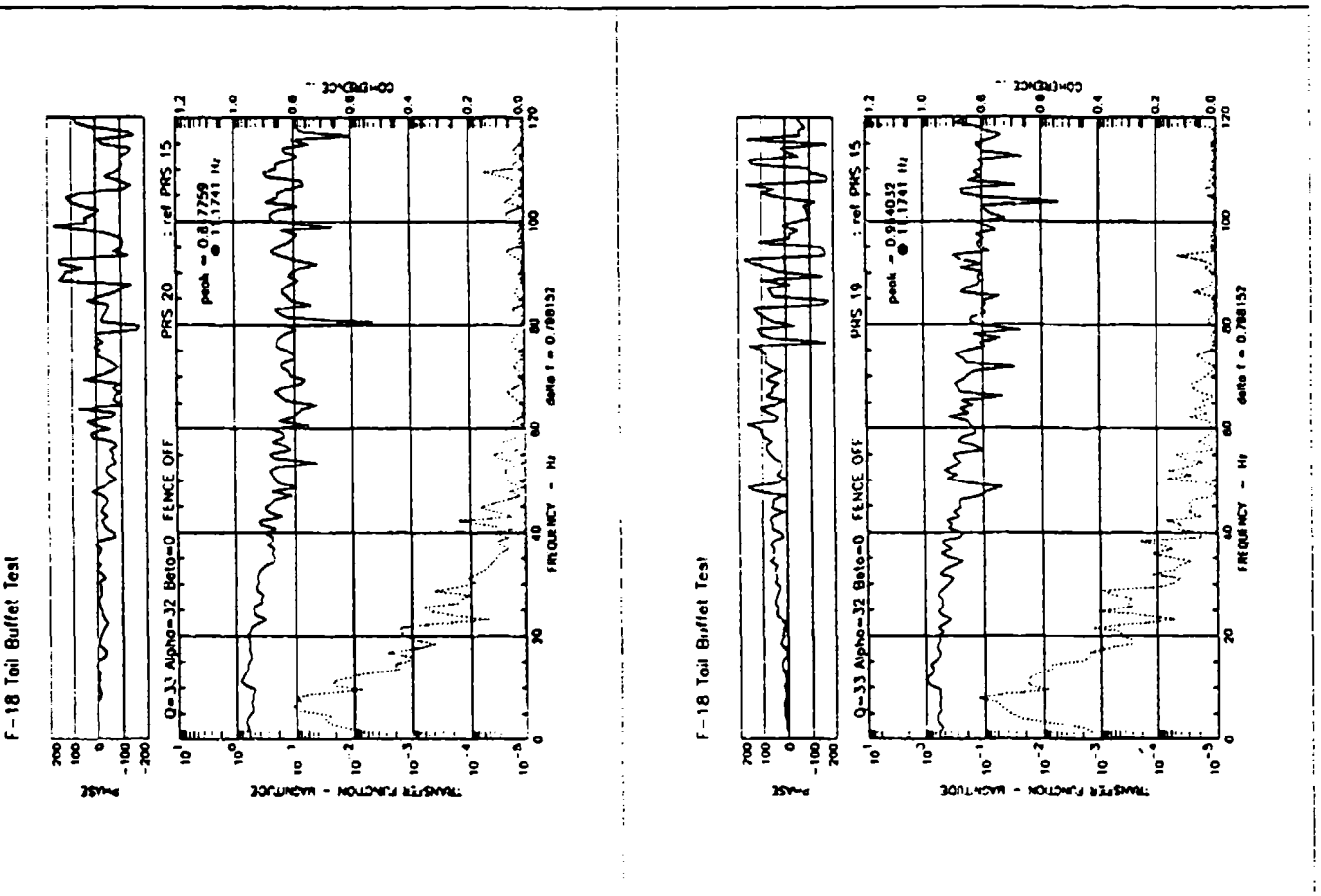


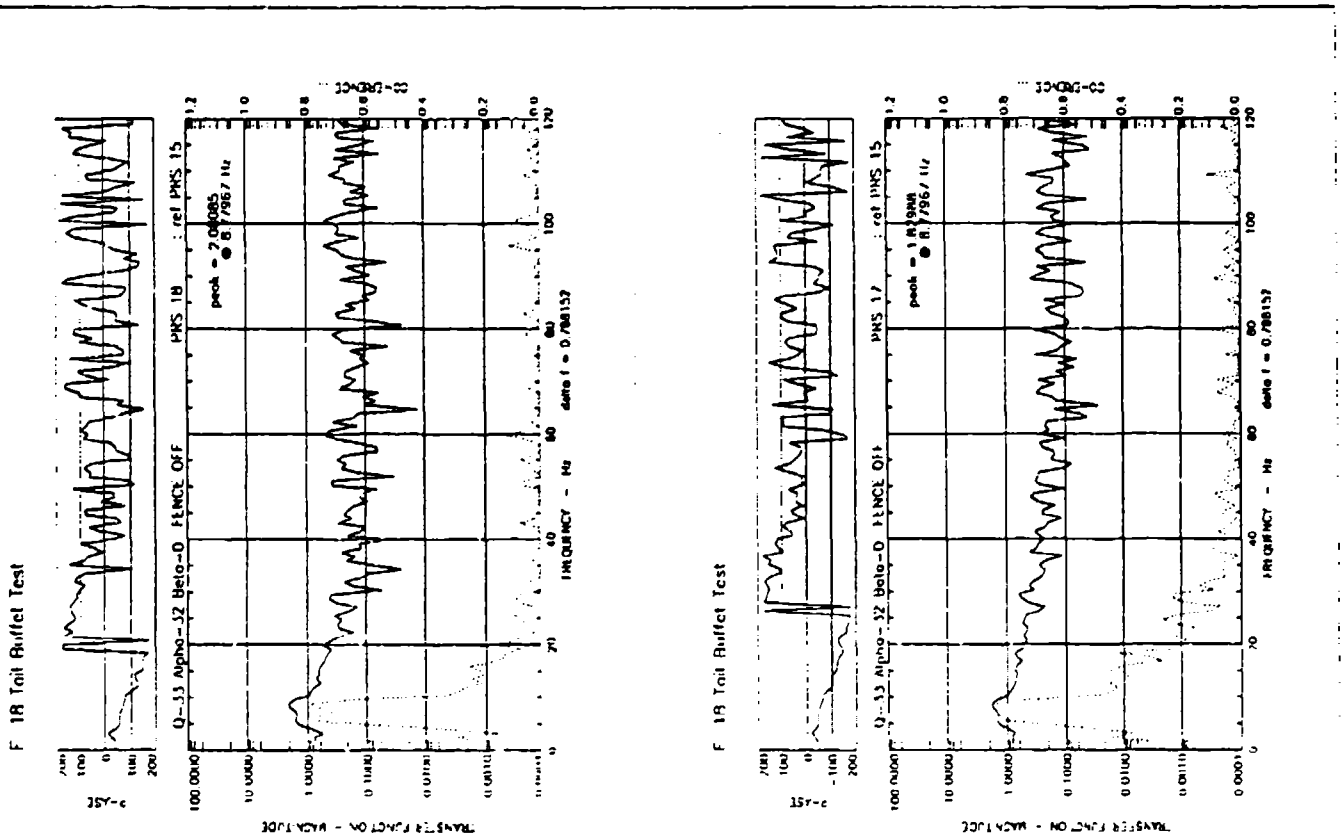
F-18 Tail Buffet Test

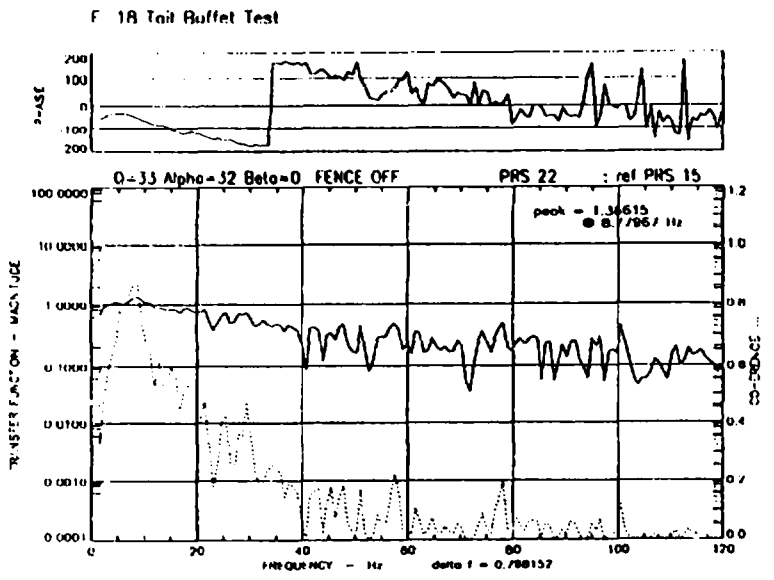


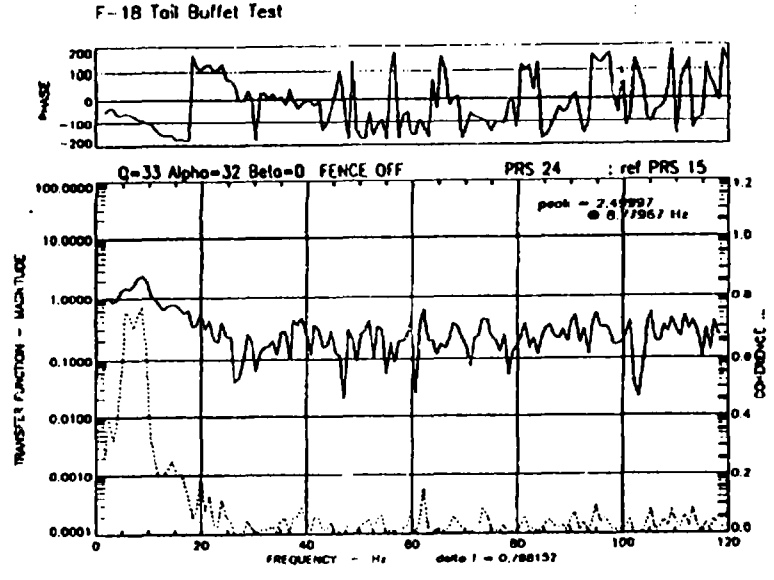
F-18 Tail Buffet Test

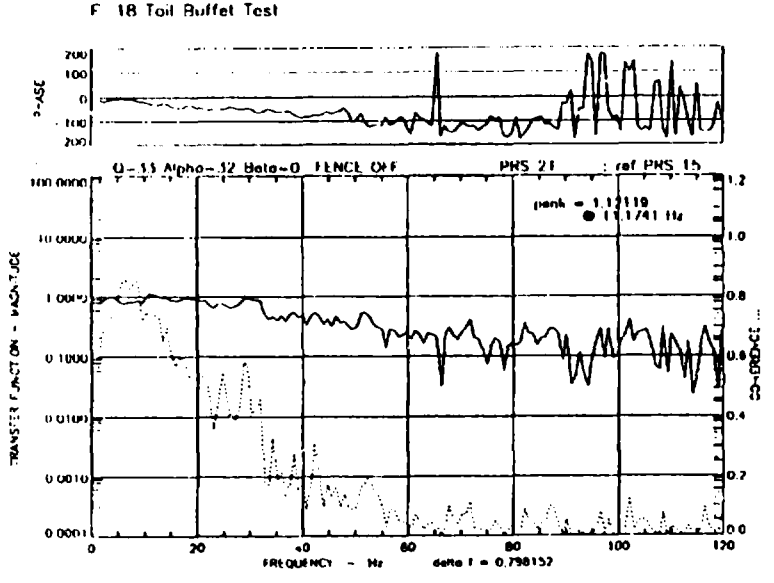


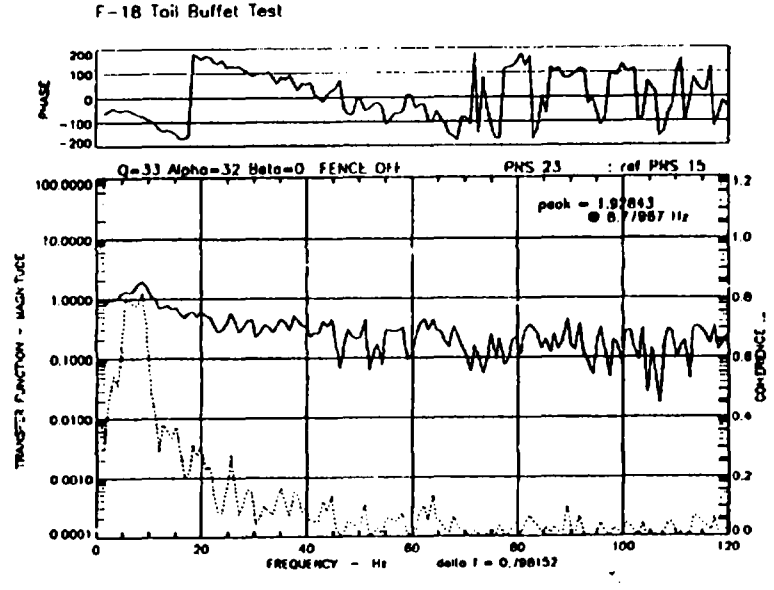

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 20 : ref PRS 15
peak = 0.817759
@ 11.1741 Hz
delta f = 0.781532
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
p-ASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 19 : ref PRS 15
peak = 0.944032
@ 11.1741 Hz
delta f = 0.781532
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
p-ASE


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 18 : ref PRS 15
peak = 2.04085
@ 8.17967 Hz
delta f = 0.781532
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
p-ASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 17 : ref PRS 15
peak = 1.81944
@ 8.17967 Hz
delta f = 0.781532
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
p-ASE

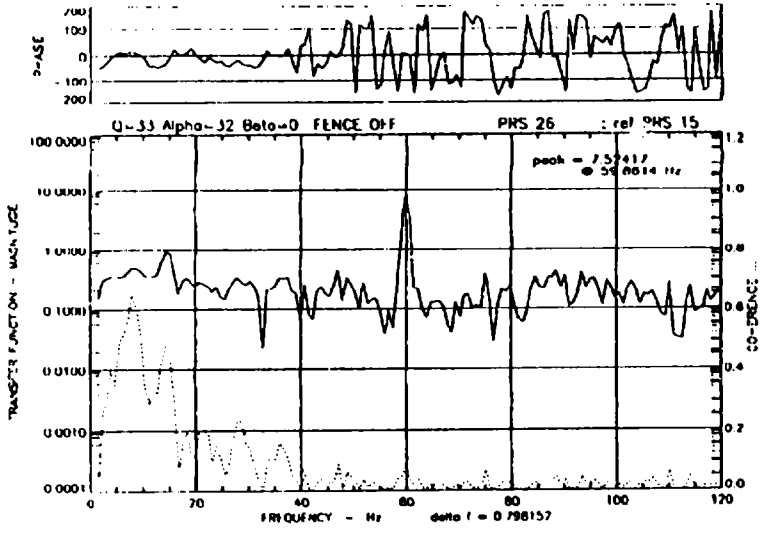

F 18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 22
: ref PRS 15
peak = 1.34615
@ 8.77967 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 24
: ref PRS 15
peak = 2.49997
@ 8.77967 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152

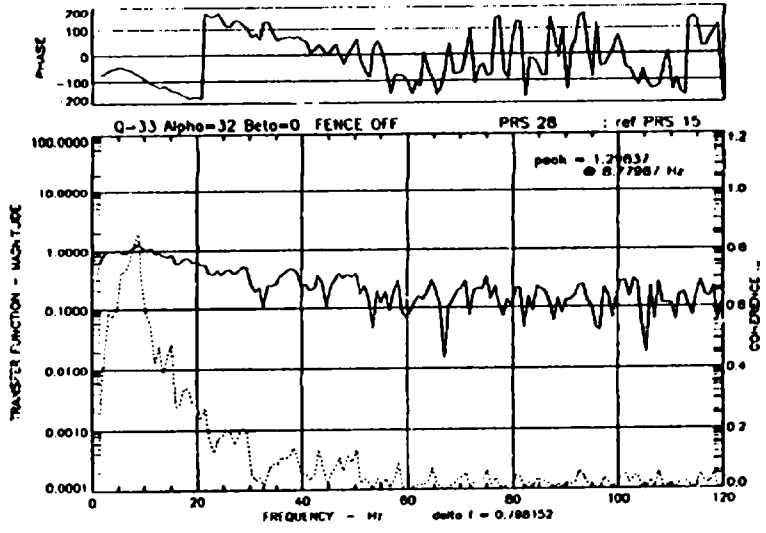

F 18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 21
: ref PRS 15
peak = 1.17119
@ 11.1741 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 23
: ref PRS 15
peak = 1.92843
@ 8.77967 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152

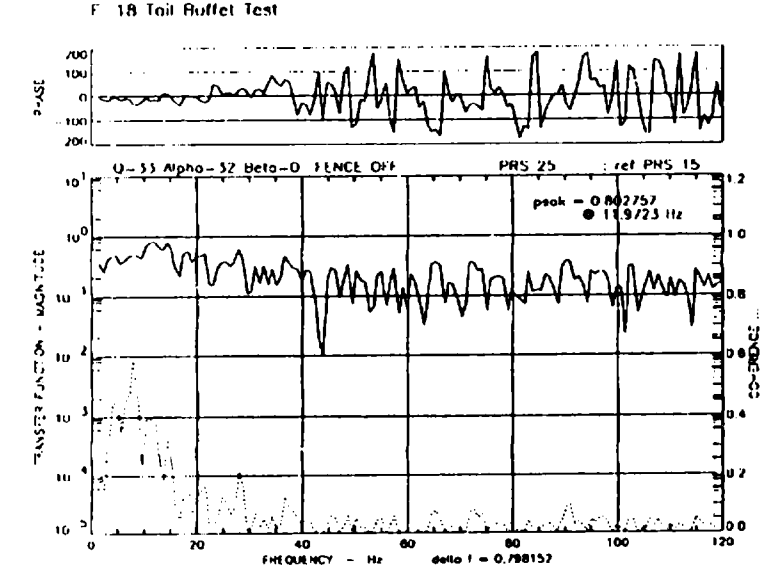
F-18 Tail Buffet Test



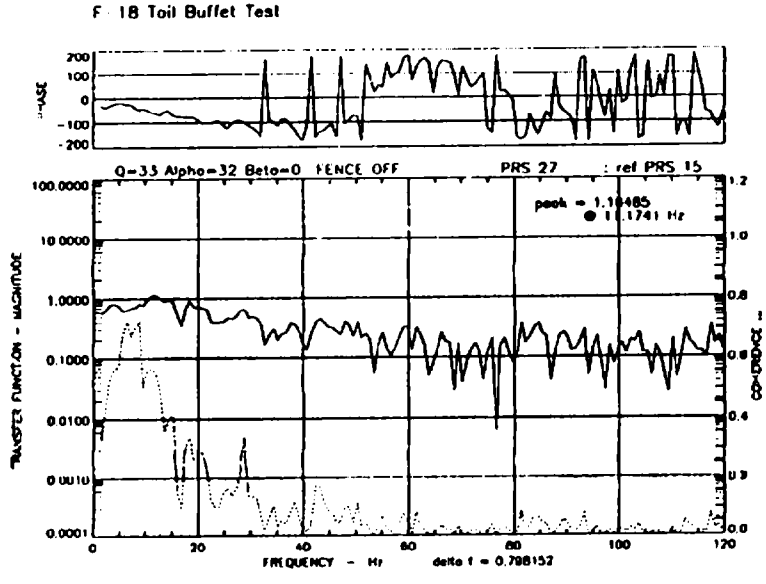
F-18 Tail Buffet Test

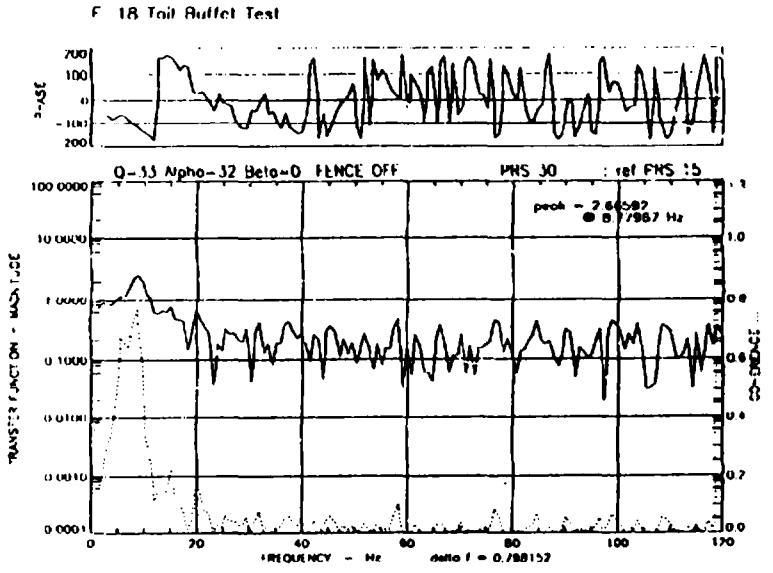


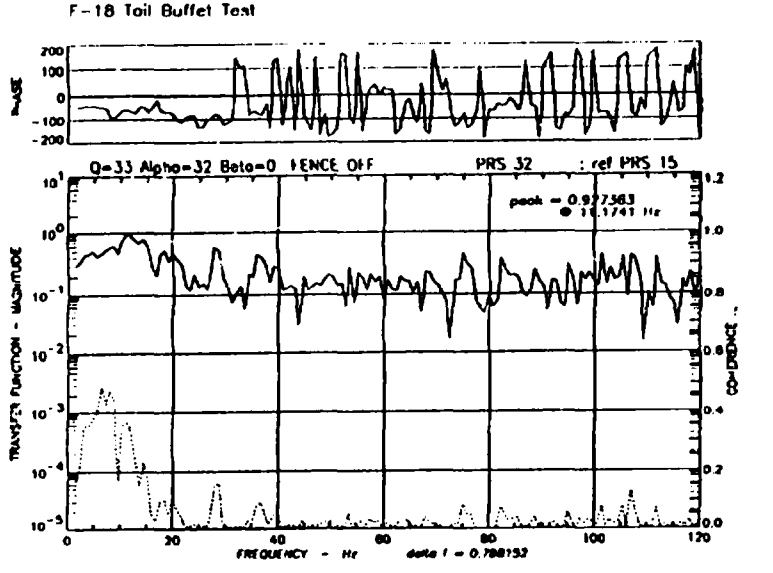
F-18 Tail Buffet Test

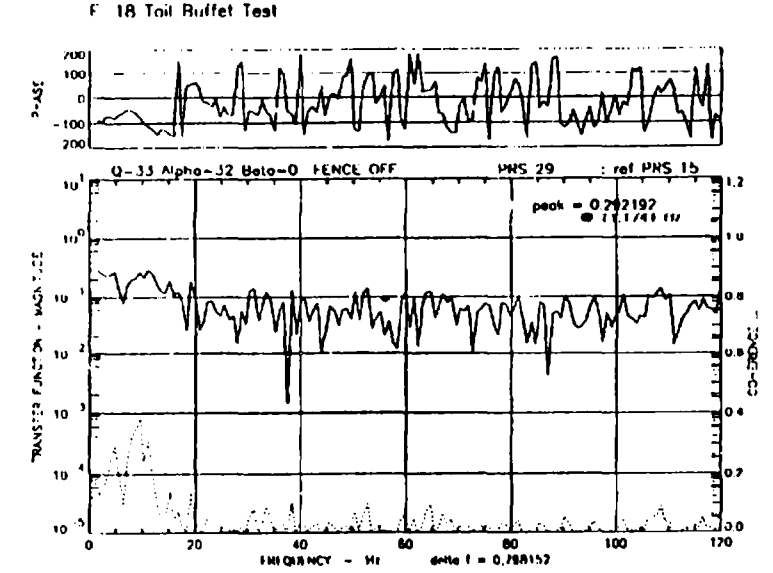


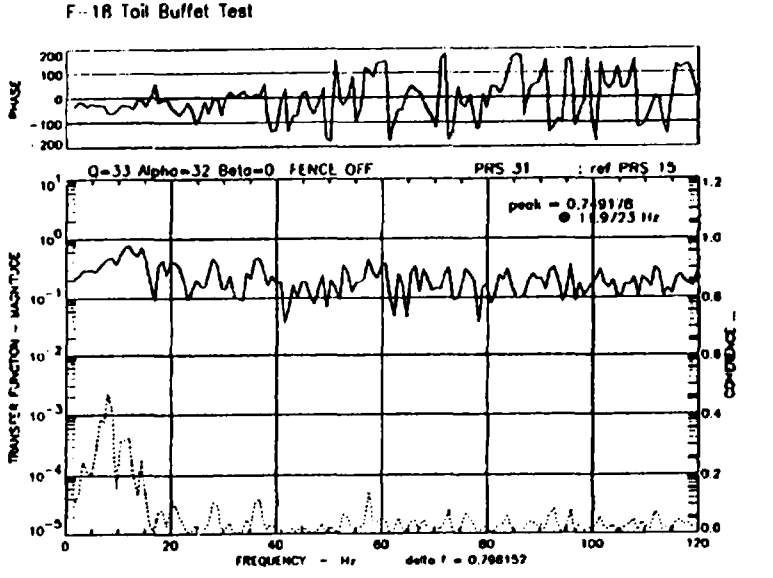
F-18 Tail Buffet Test

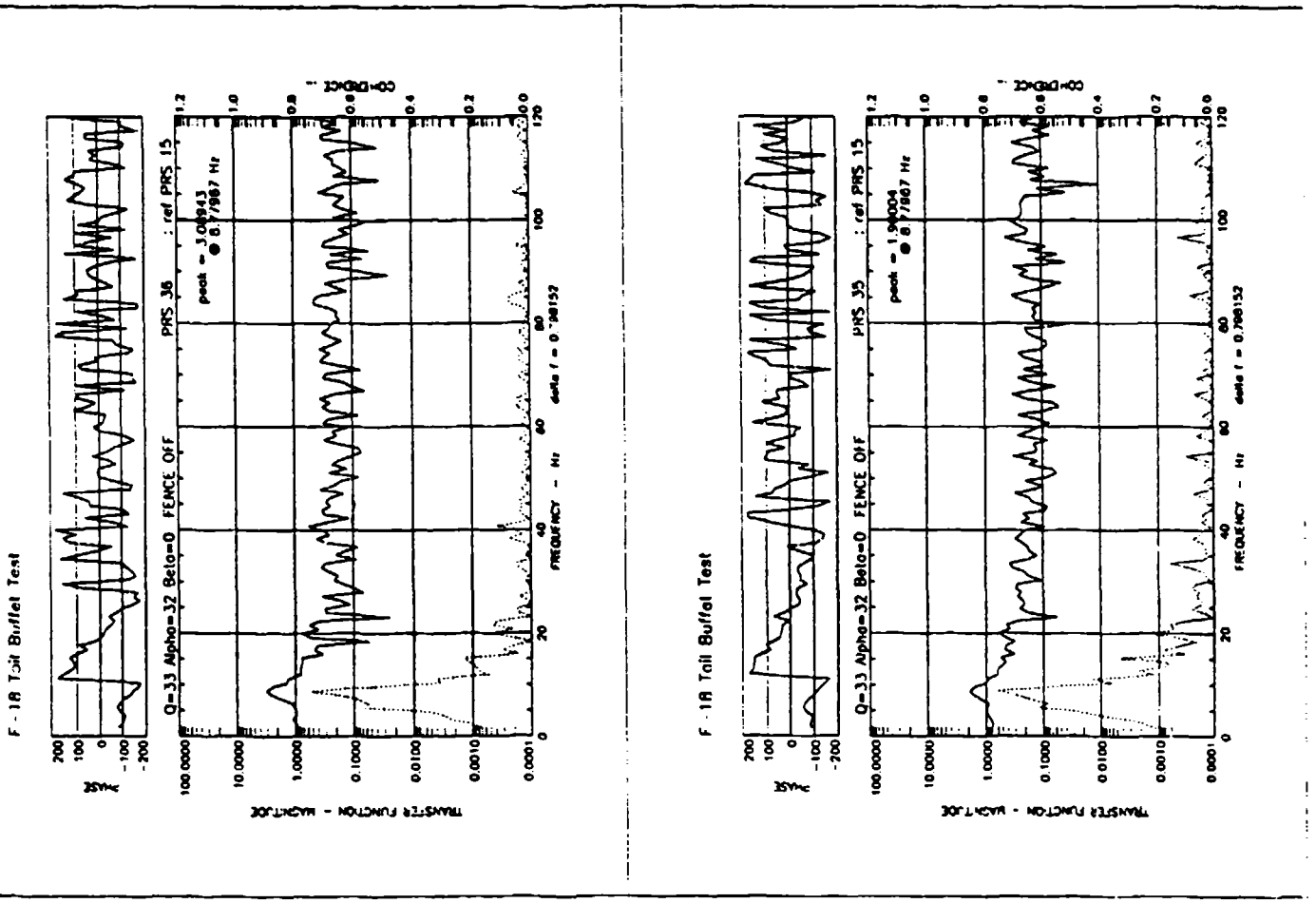


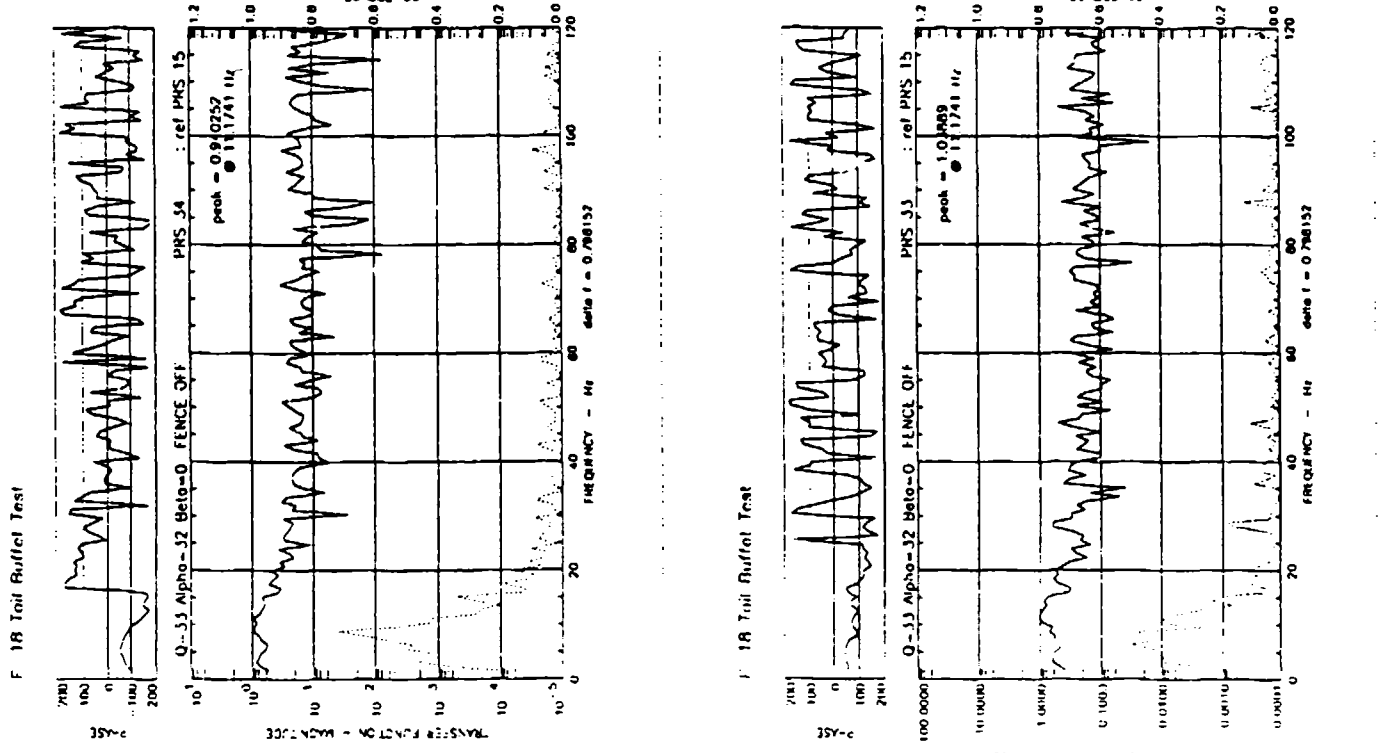

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 30
: ref PRS 15
FREQUENCY - Hz
delta f = 0.788152

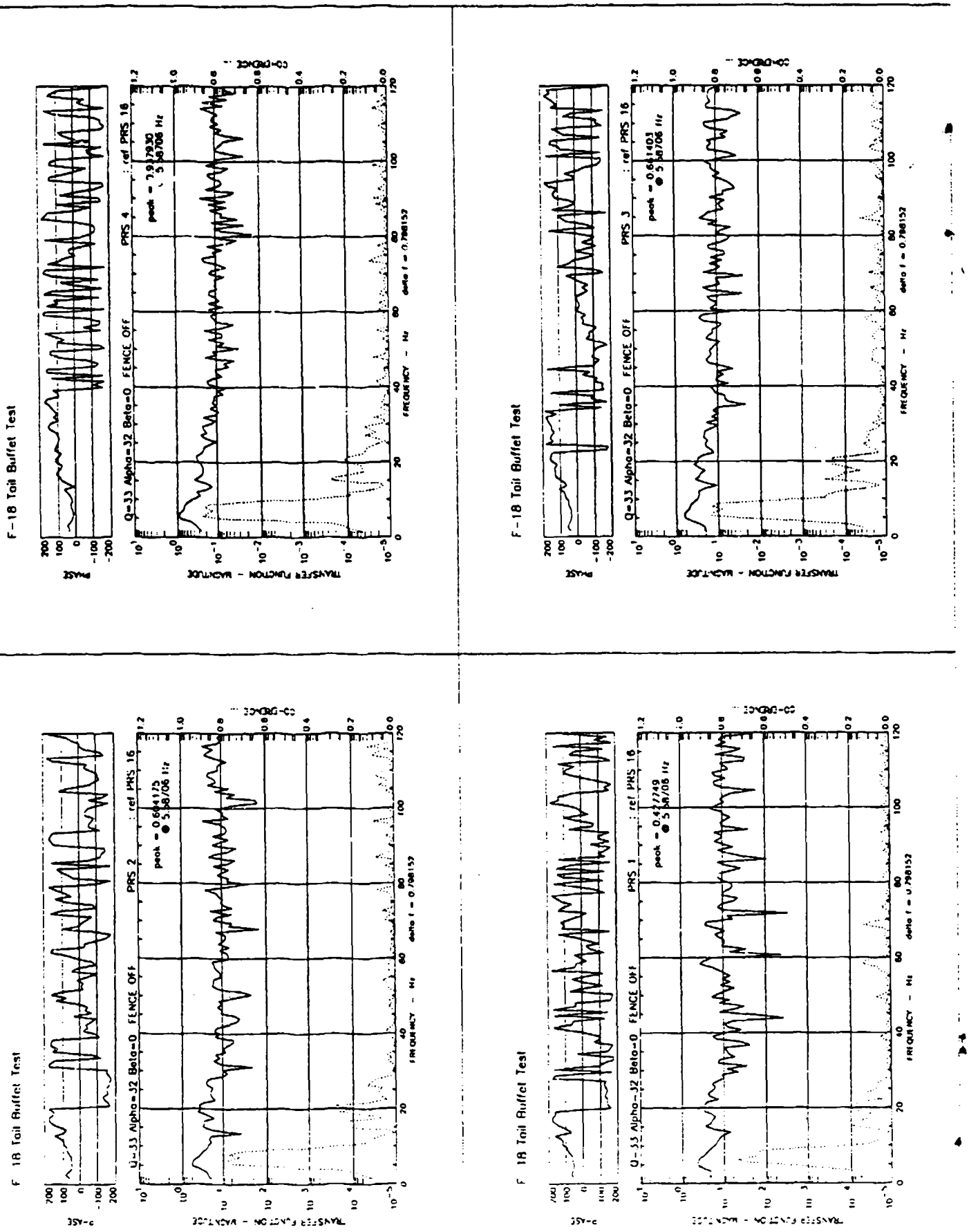

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 32
: ref PRS 15
FREQUENCY - Hz
delta f = 0.788152


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 29
: ref PRS 15
FREQUENCY - Hz
delta f = 0.788152

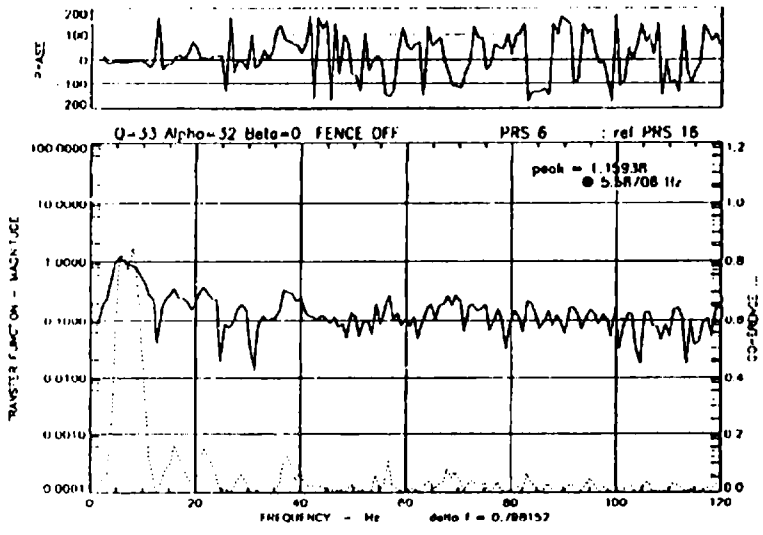

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 31
: ref PRS 15
FREQUENCY - Hz
delta f = 0.788152


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 36 : ref PRS 15
peak = 3.08843
@ 8.7987 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 35 : ref PRS 15
peak = 1.98004
@ 8.7987 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE

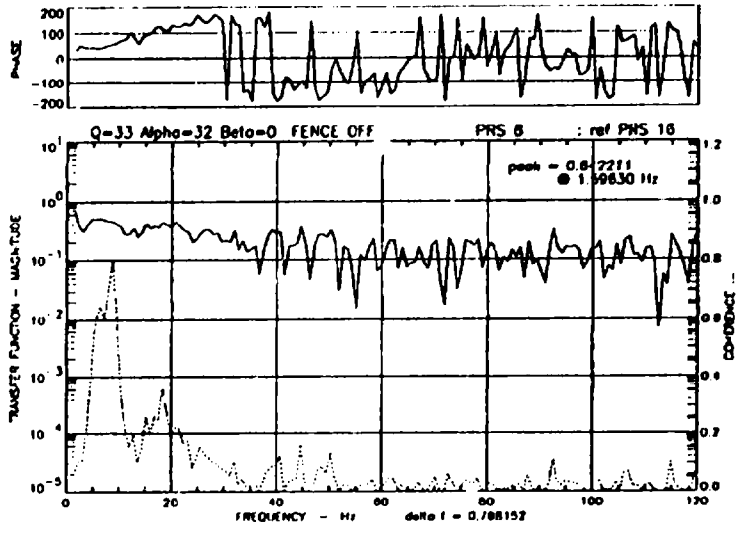

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 34 : ref PRS 15
peak = 0.910252
@ 11.1741 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 33 : ref PRS 15
peak = 1.01989
@ 11.1741 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 4 : ref PRS 16
peak = 0.797930
@ 5.86706 Hz
delta f = 0.781152
PHASE
TRANSFER FUNCTION - MAGNITUDE
CO-RELATION
FREQUENCY - Hz
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 3 : ref PRS 16
peak = 0.681403
@ 5.86706 Hz
delta f = 0.781152
PHASE
TRANSFER FUNCTION - MAGNITUDE
CO-RELATION
FREQUENCY - Hz
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 2 : ref PRS 16
peak = 0.684175
@ 5.86706 Hz
delta f = 0.781152
PHASE
TRANSFER FUNCTION - MAGNITUDE
CO-RELATION
FREQUENCY - Hz
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 1 : ref PRS 16
peak = 0.477749
@ 5.86706 Hz
delta f = 0.781152
PHASE
TRANSFER FUNCTION - MAGNITUDE
CO-RELATION
FREQUENCY - Hz

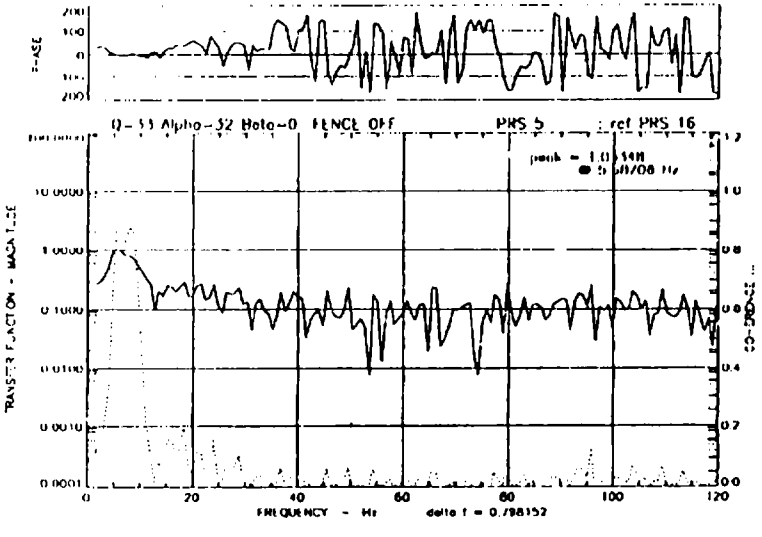
F-18 Tail Buffet Test



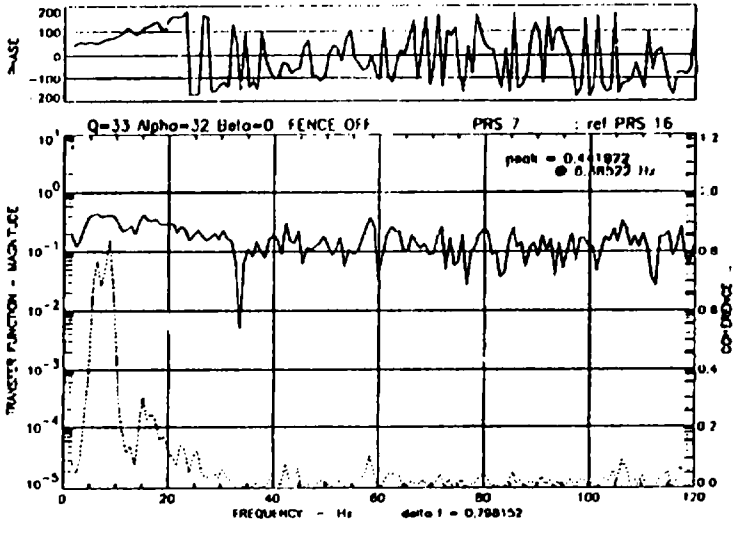
F-18 Tail Buffet Test

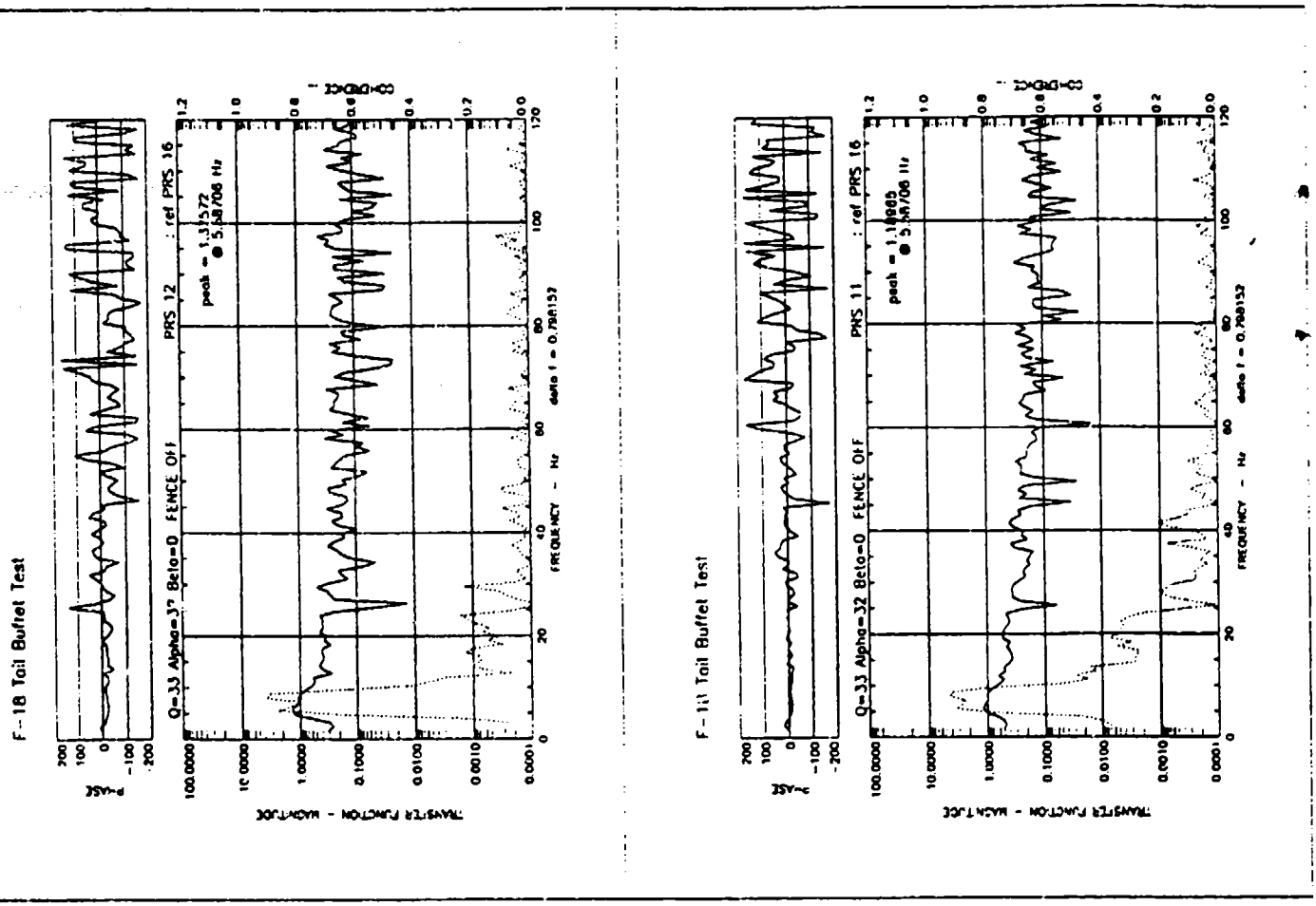


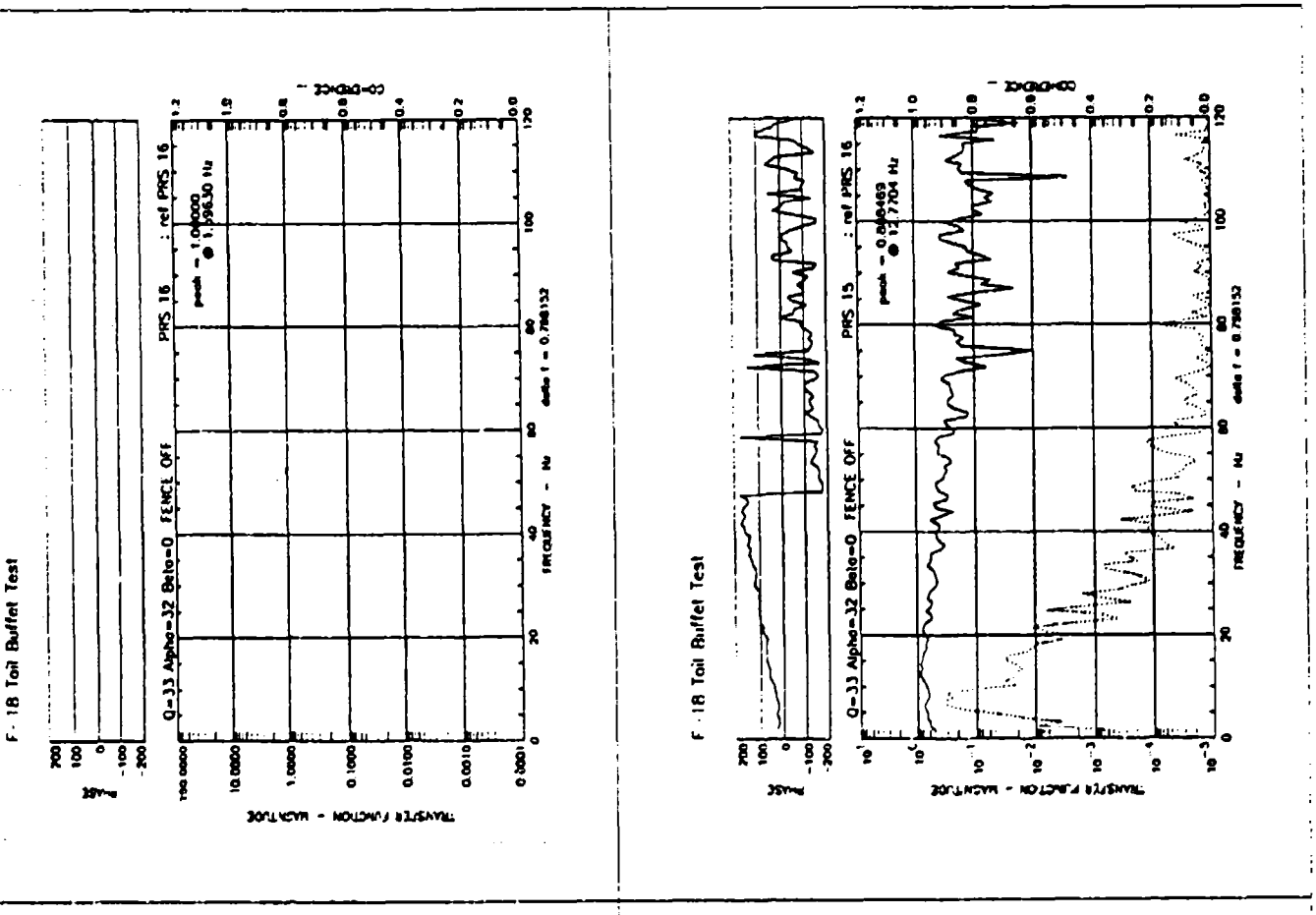
F-18 Tail Buffet Test

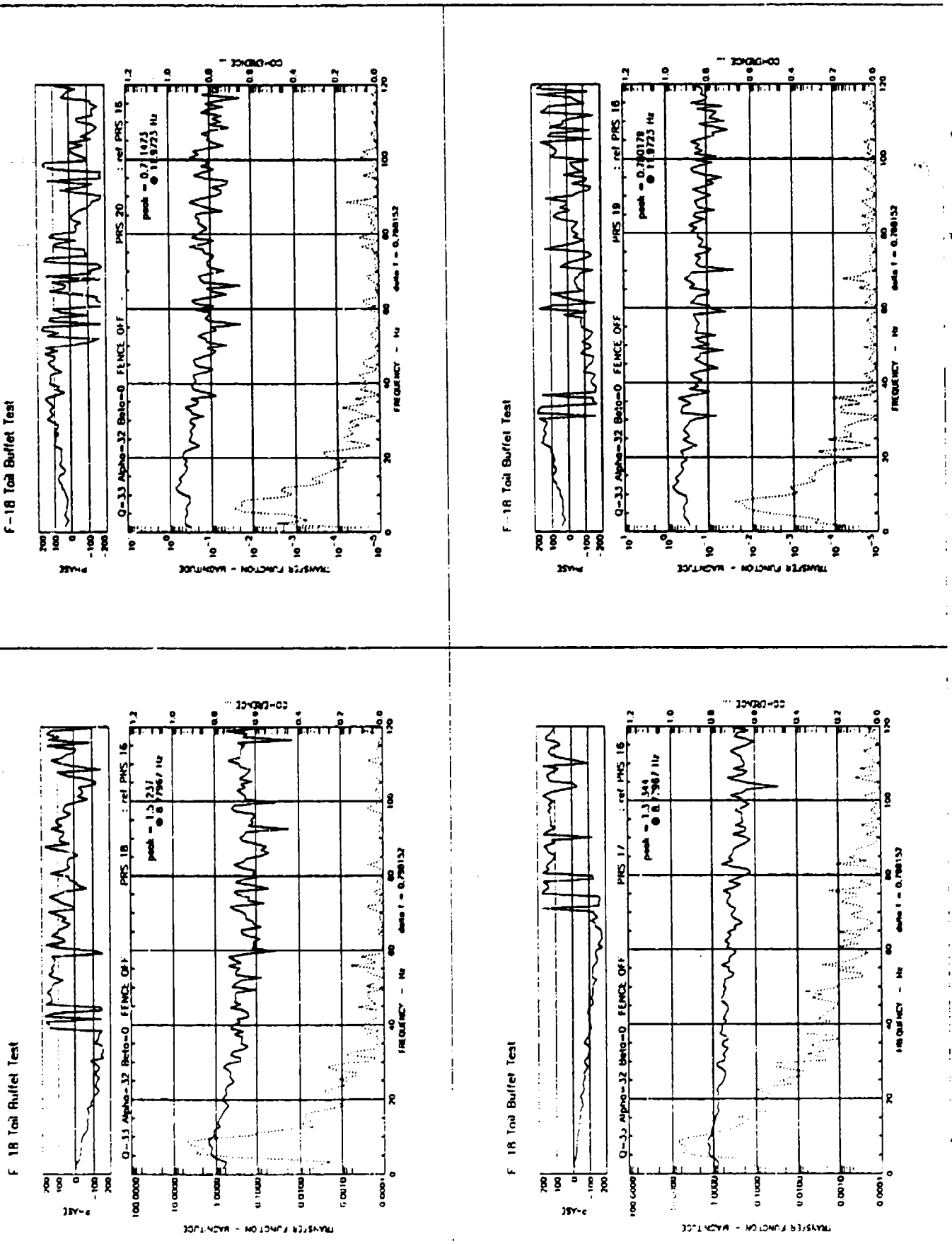


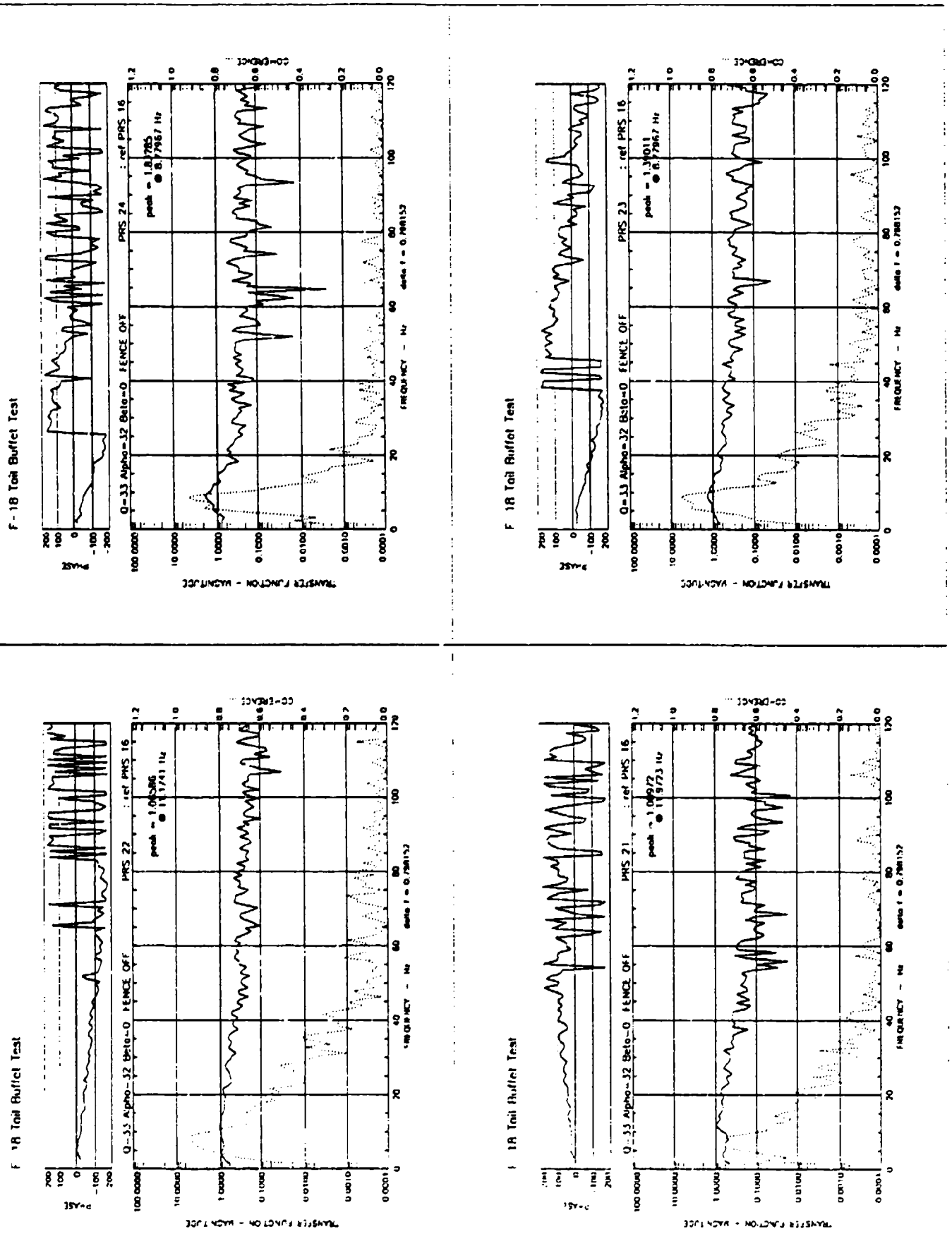
F-18 Tail Buffet Test



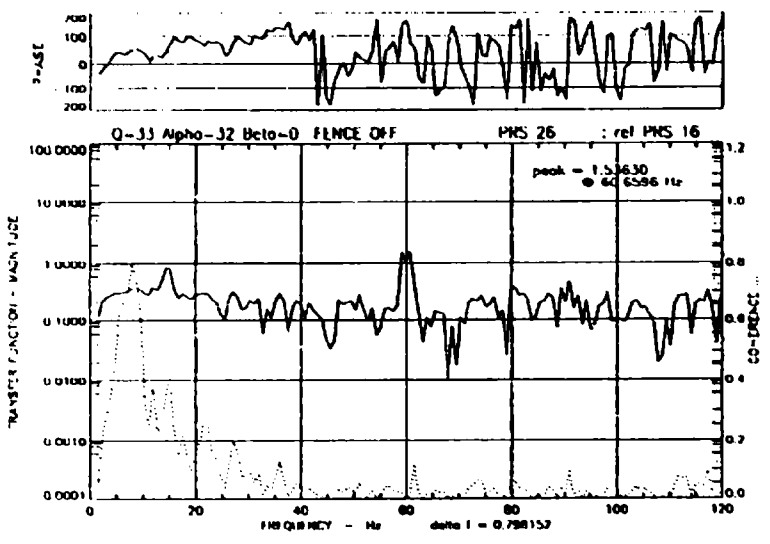

F-18 Tail Buffet Test
Q=33 Alpha=3° Beta=0 FENCE OFF
PRS 12 : ref PRS 16
peak = 1.13572
@ 5.68706 Hz
delta f = 0.758152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
P-ASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 11 : ref PRS 16
peak = 1.10865
@ 5.68706 Hz
delta f = 0.758152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
P-ASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 10 : ref PRS 16
peak = 1.00186
@ 5.68706 Hz
delta f = 0.758152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
P-ASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 9 : ref PRS 16
peak = 0.887781
@ 5.68706 Hz
delta f = 0.758152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
P-ASE


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 16 : ref PRS 16
peak = 1.000000
@ 1.99630 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 15 : ref PRS 16
peak = 0.806469
@ 12.7704 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 14 : ref PRS 16
peak = 0.602238
@ 11.9723 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 13 : ref PRS 16
peak = 0.630212
@ 11.9723 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE

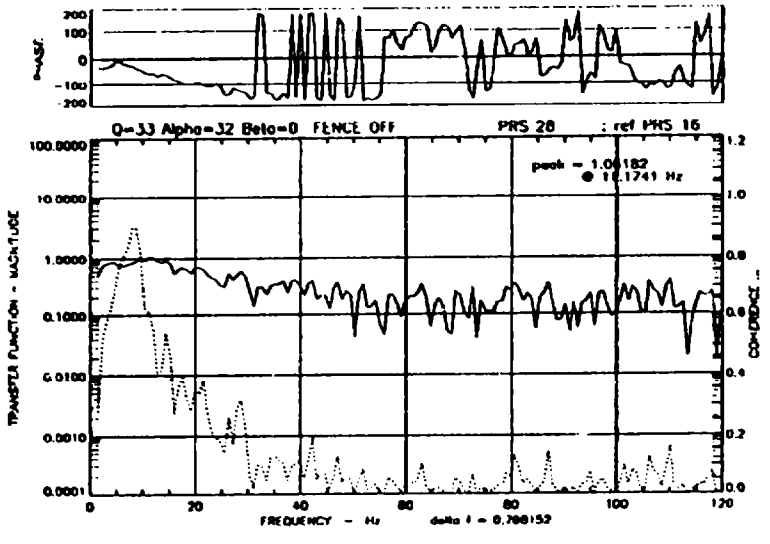

F-18 Tail Buffet Test
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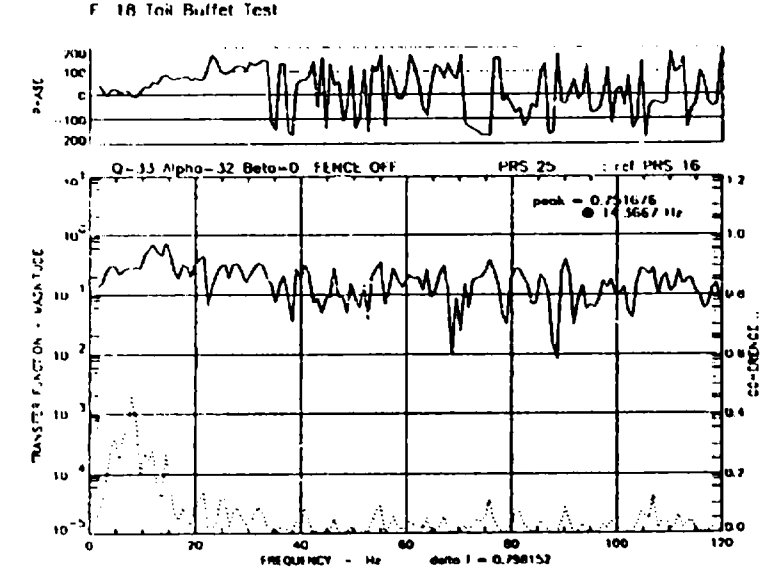
F-18 Tail Buffet Test



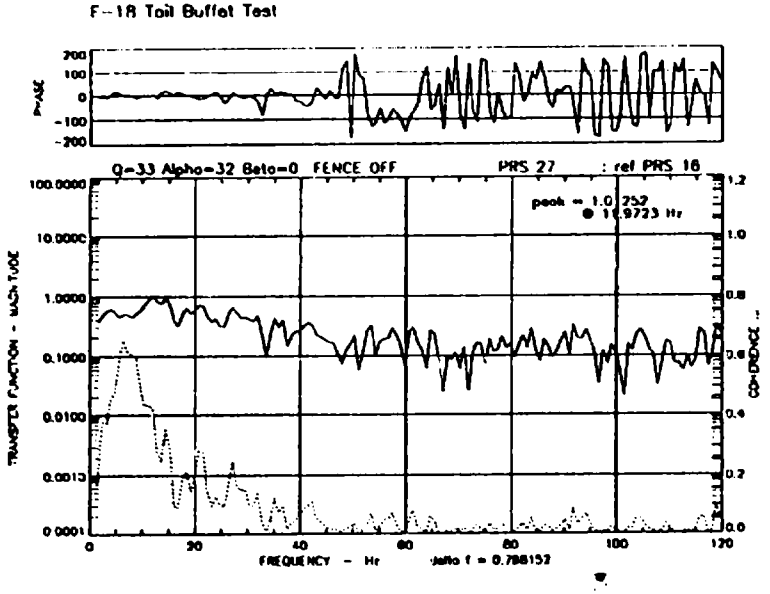
F-18 Tail Buffet Test

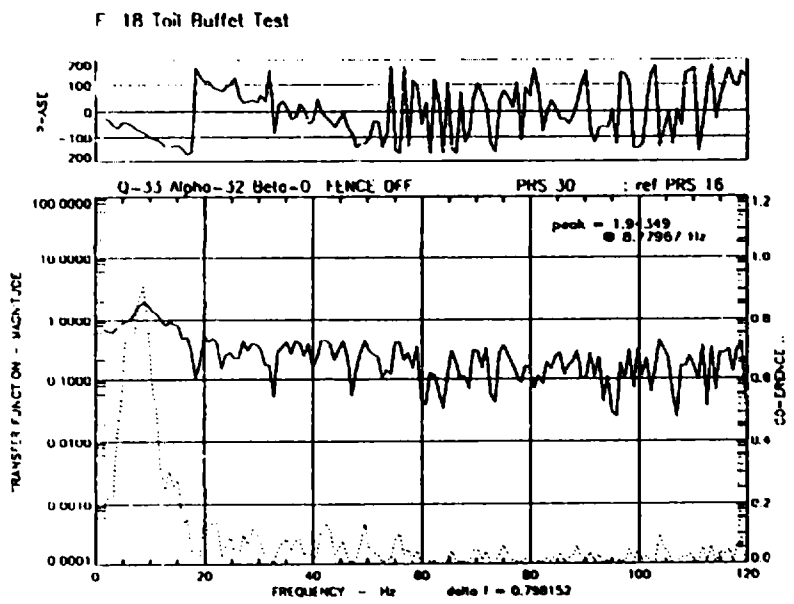


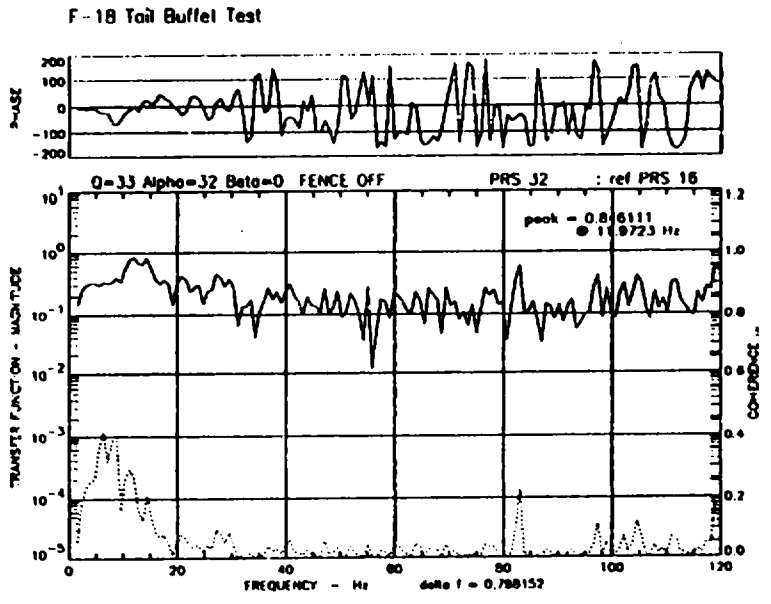
F-18 Tail Buffet Test

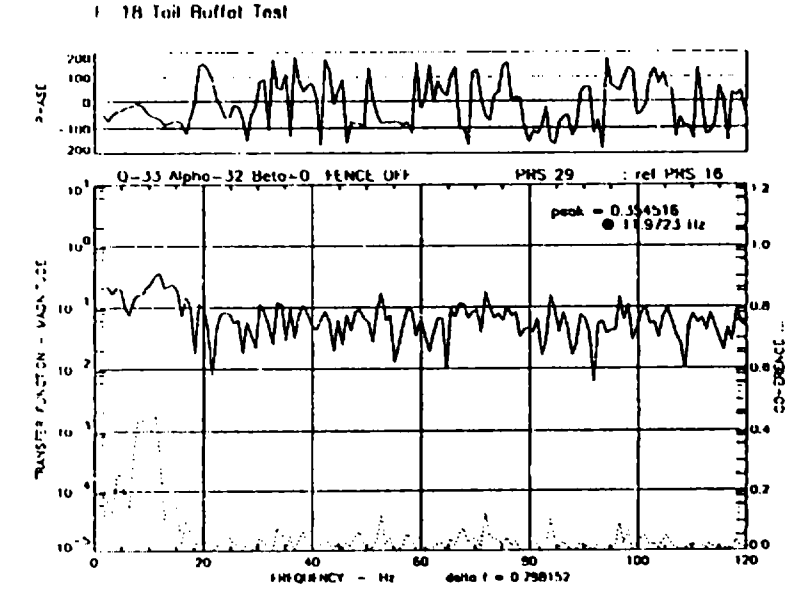


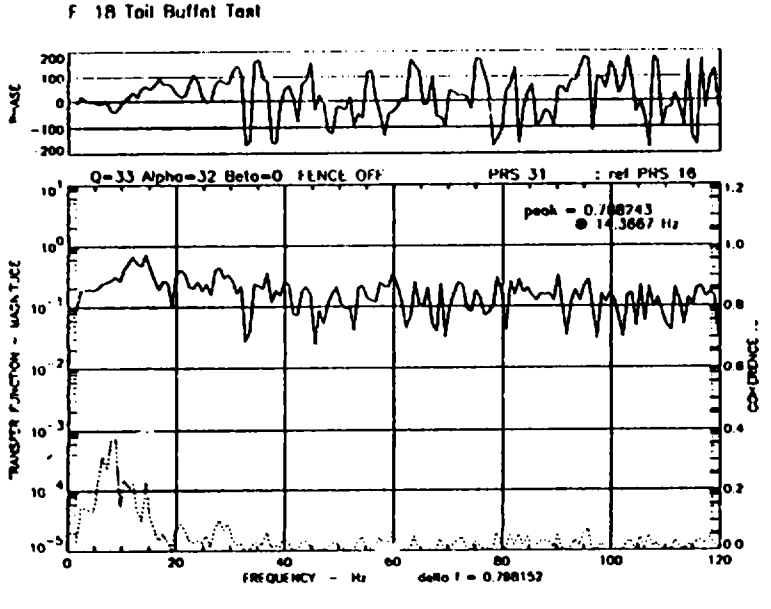
F-18 Tail Buffet Test



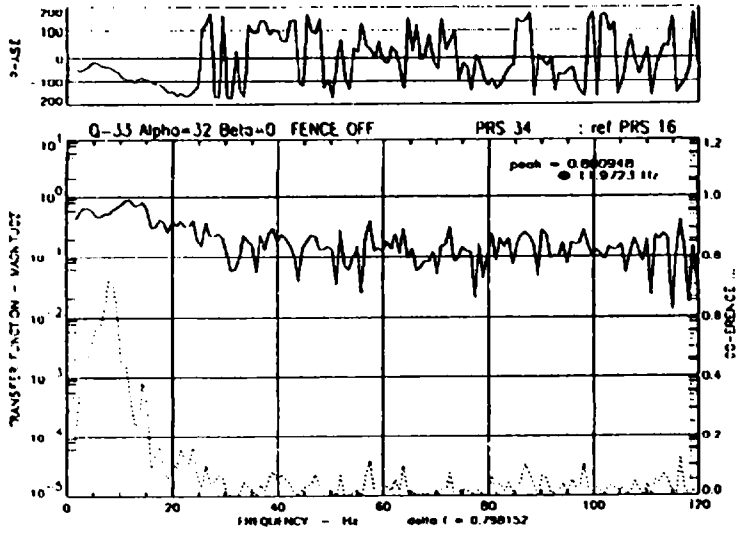

F 18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 30
: ref PRS 16
peak = 1.9
@ 8.7
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152


F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 32
: ref PRS 16
peak = 0.8
@ 11.9
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152

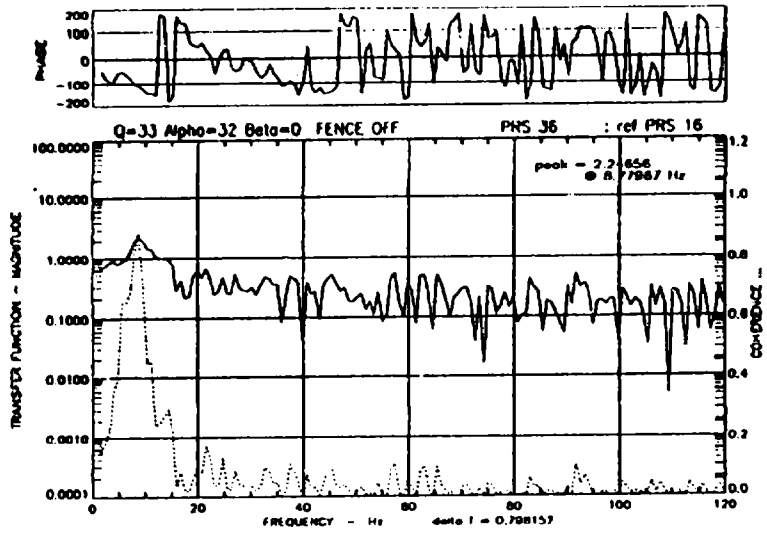

F 18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 29
: ref PRS 16
peak = 0.3
@ 11.9
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152


F 18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 31
: ref PRS 16
peak = 0.7
@ 14.3
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152

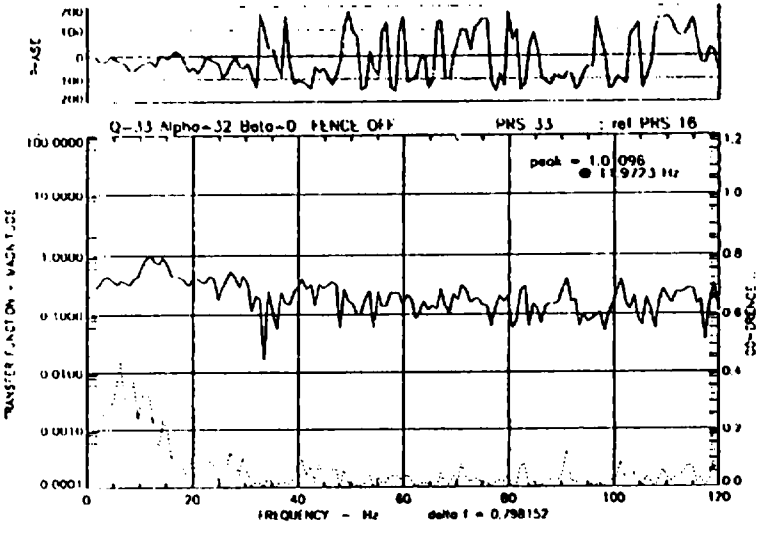
F 18 Tail Buffet Test



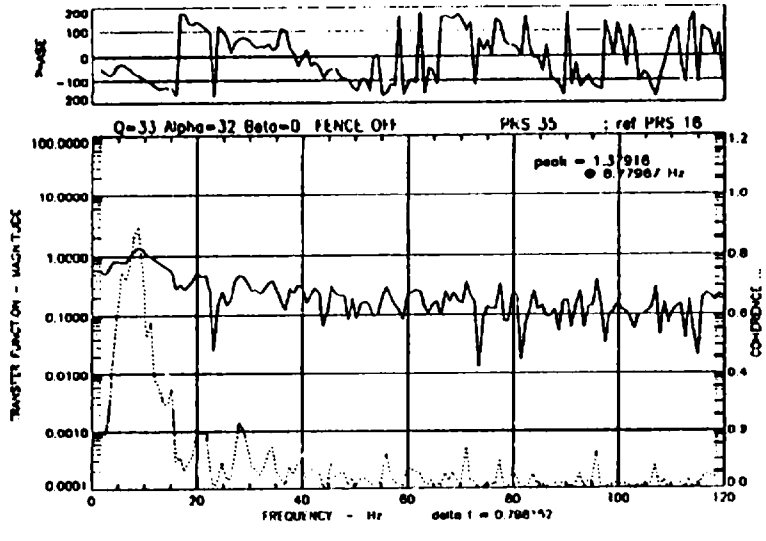
F-18 Tail Buffet Test

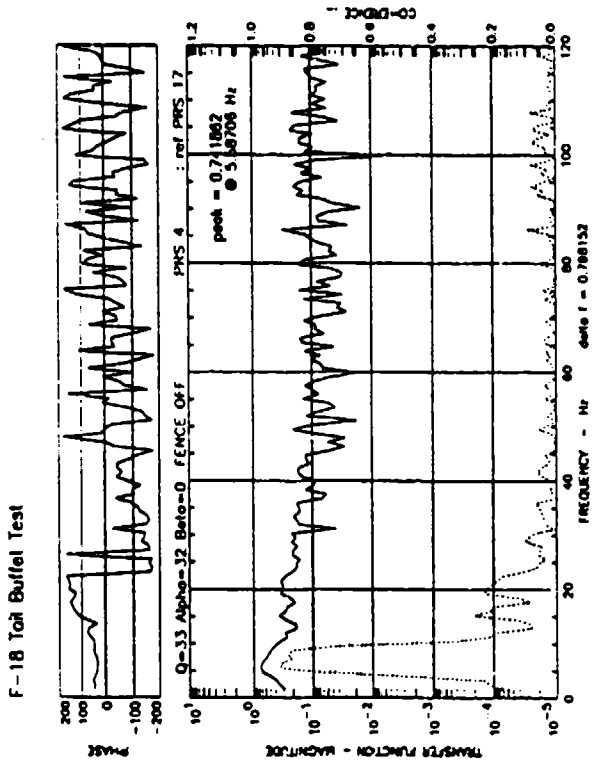


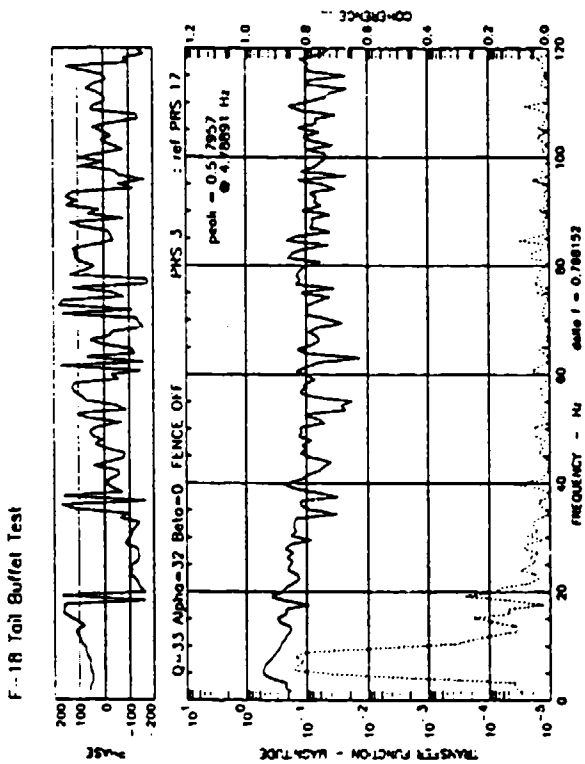
F 18 Tail Buffet Test

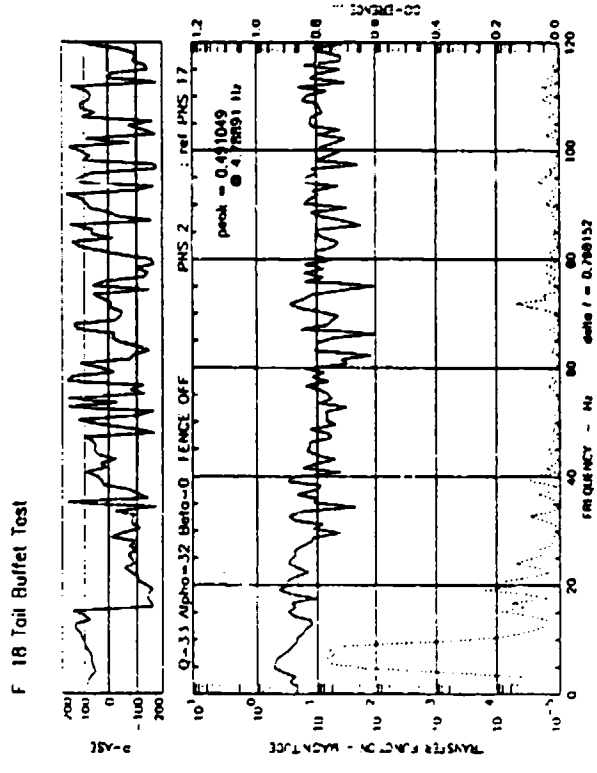


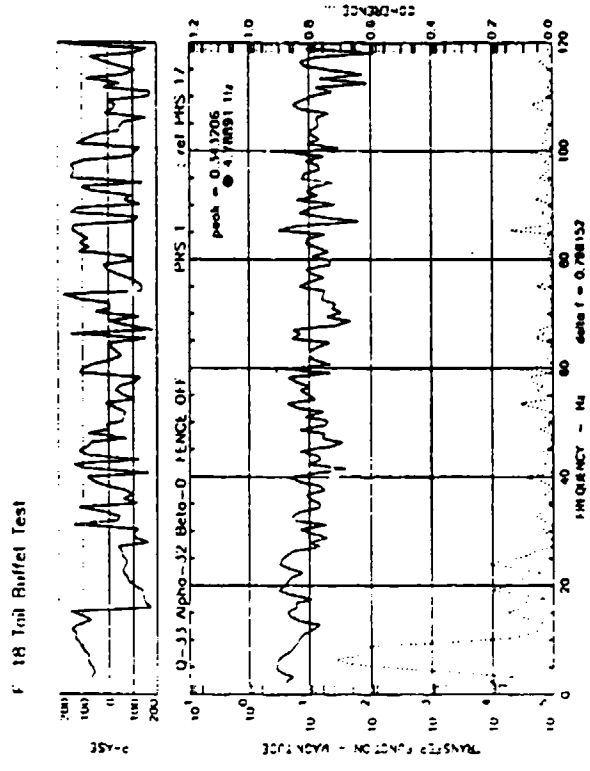
F-18 Tail Buffet Test



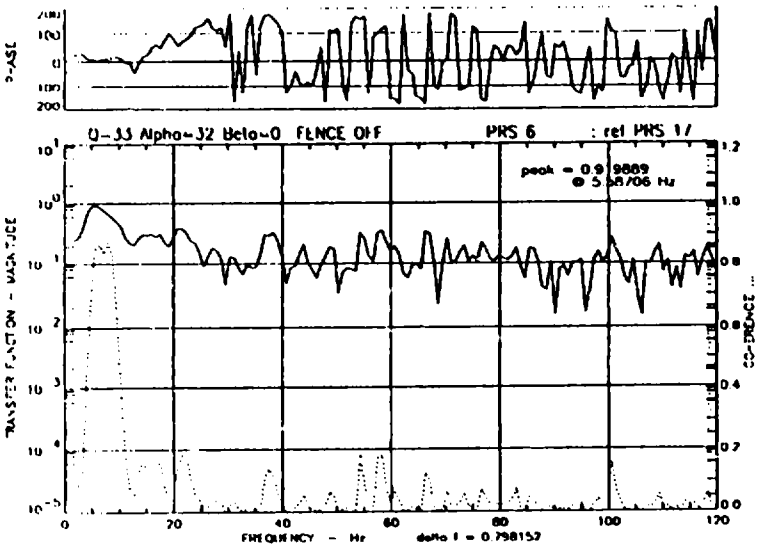

F-18 Tail Buffet Test
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
Q=33 Alpha=32 Beta=0 FENCE OFF
PMS 4 : ref PMS 17
peak = 0.7
@ 5.8706 Hz
delta f = 0.780152


F-18 Tail Buffet Test
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
Q=33 Alpha=32 Beta=0 FENCE OFF
PMS 3 : ref PMS 17
peak = 0.5
@ 4.7891 Hz
delta f = 0.780152

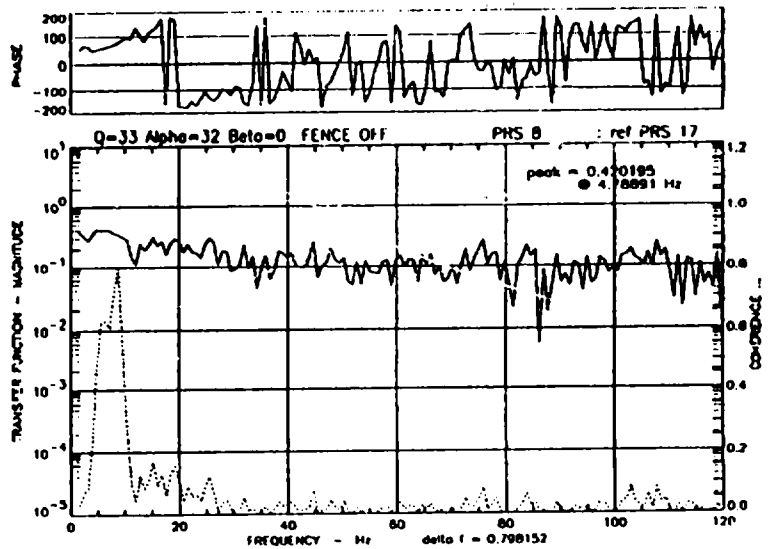

F-18 Tail Buffet Test
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
Q=33 Alpha=32 Beta=0 FENCE OFF
PMS 2 : ref PMS 17
peak = 0.49
@ 4.7891 Hz
delta f = 0.780152


F-18 Tail Buffet Test
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
Q=33 Alpha=32 Beta=0 FENCE OFF
PMS 1 : ref PMS 17
peak = 0.34
@ 4.7891 Hz
delta f = 0.780152

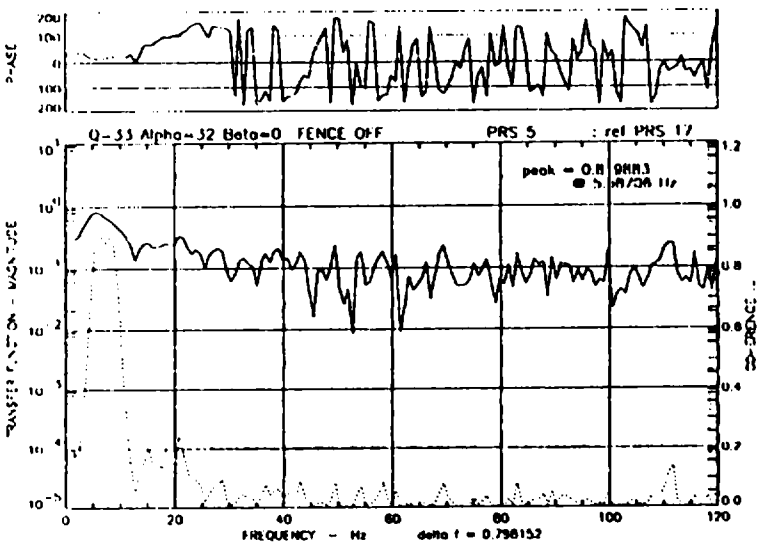
F-18 Tail Buffet Test



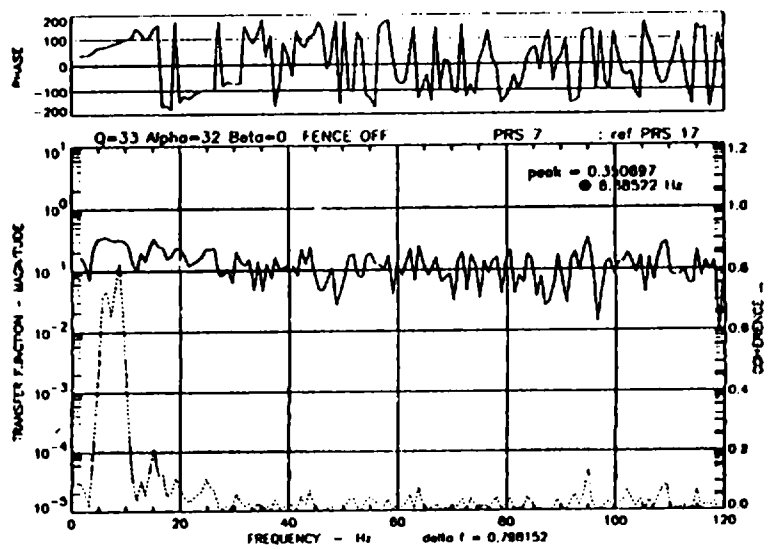
F-18 Tail Buffet Test

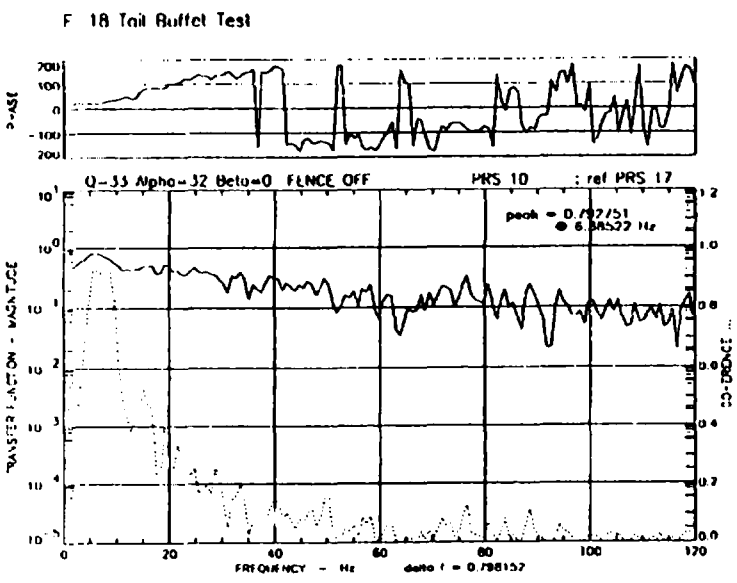


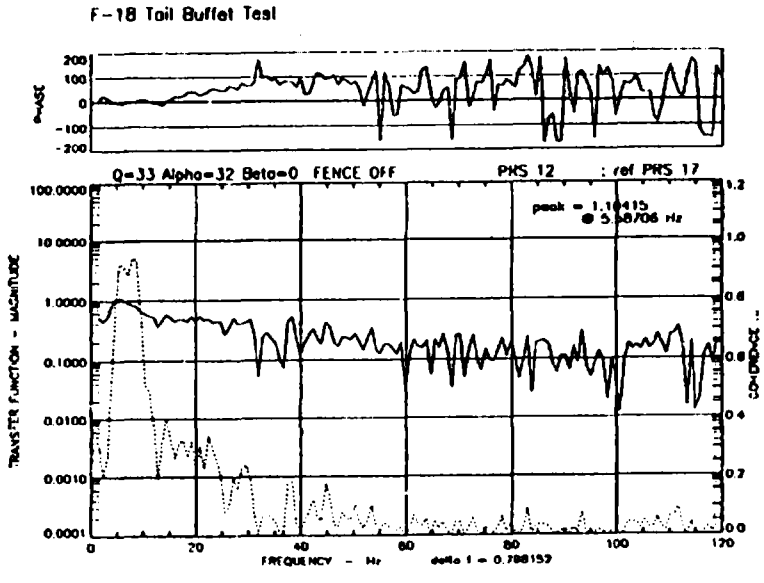
F-18 Tail Buffet Test

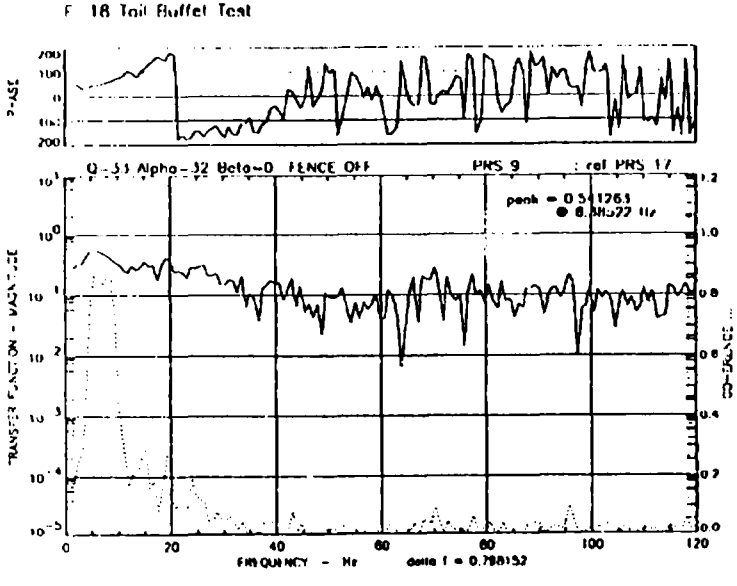


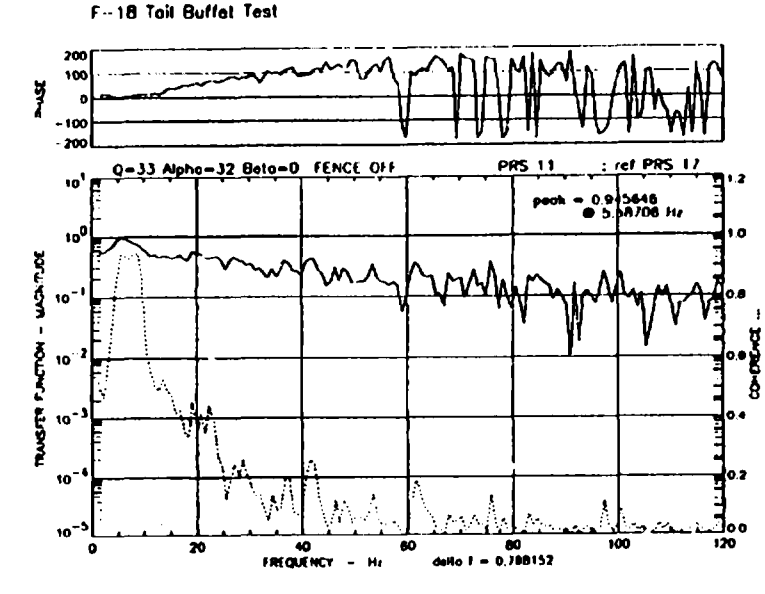
F-18 Tail Buffet Test



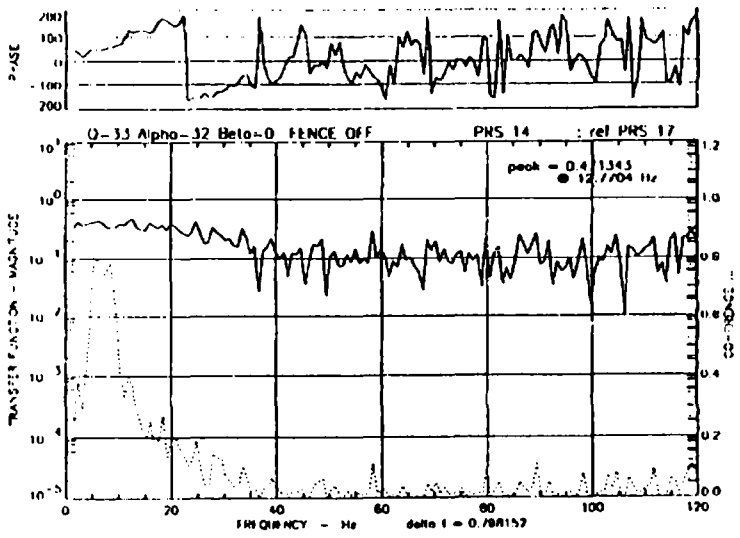

F 18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 10
: ref PRS 17
FREQUENCY - Hz


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 12
: ref PRS 17
FREQUENCY - Hz

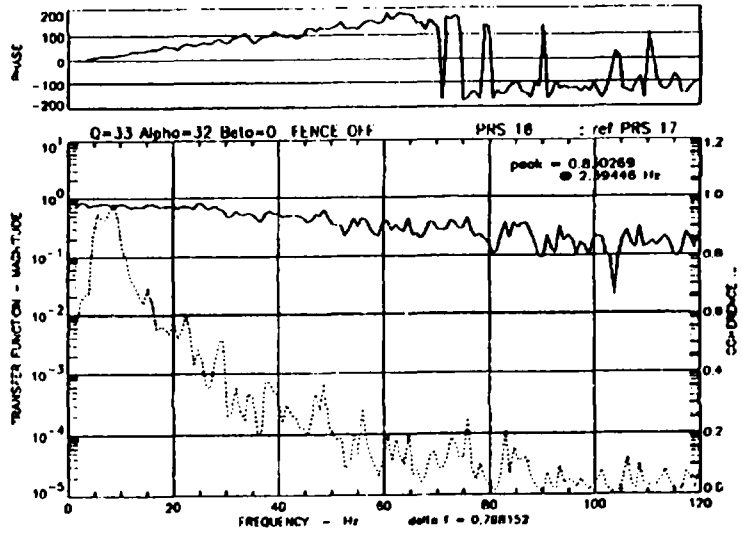

F 18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 9
: ref PRS 17
FREQUENCY - Hz


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 11
: ref PRS 17
FREQUENCY - Hz

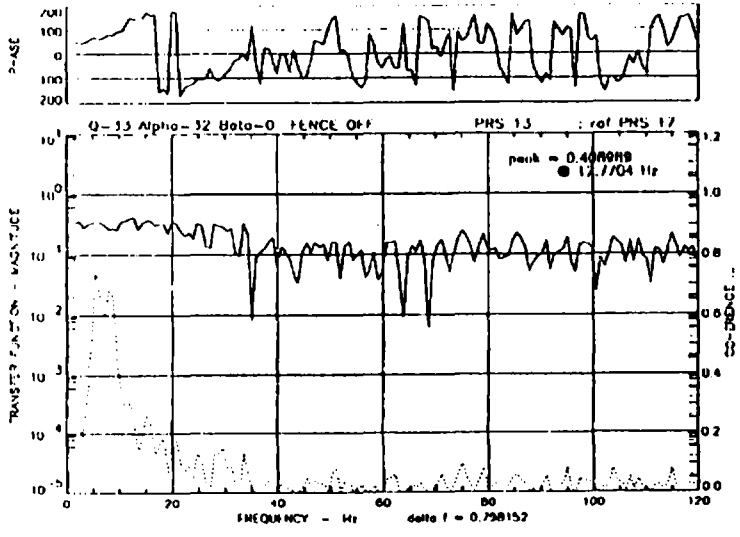
F-18 Tail Buffet Test



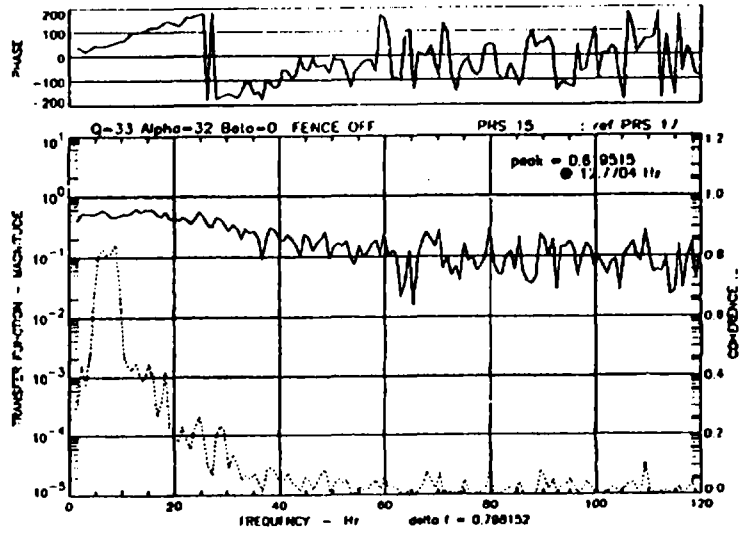
F-18 Tail Buffet Test



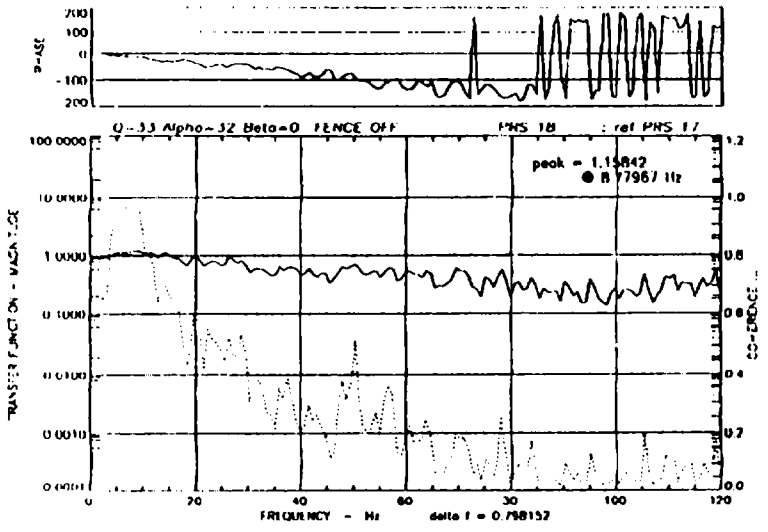
F-18 Tail Buffet Test



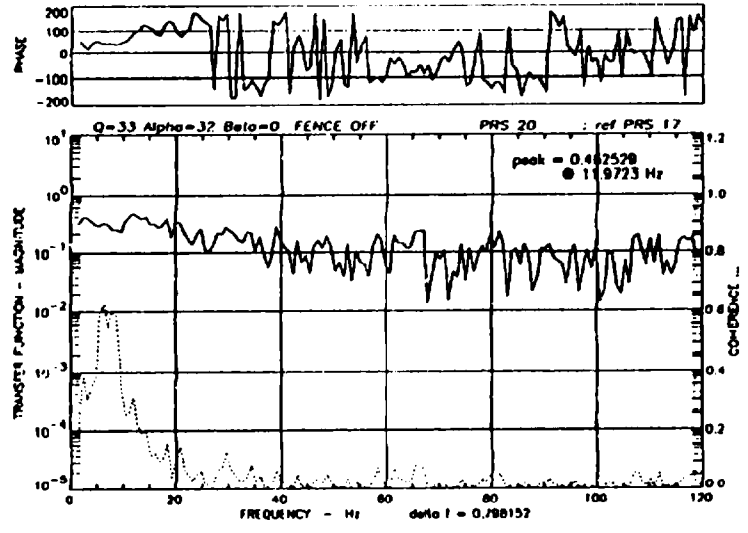
F-18 Tail Buffet Test



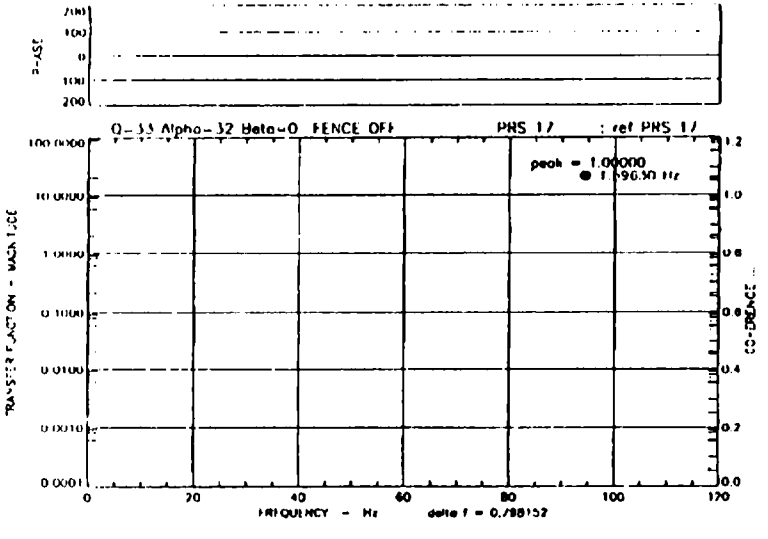
F-18 Tail Buffet Test



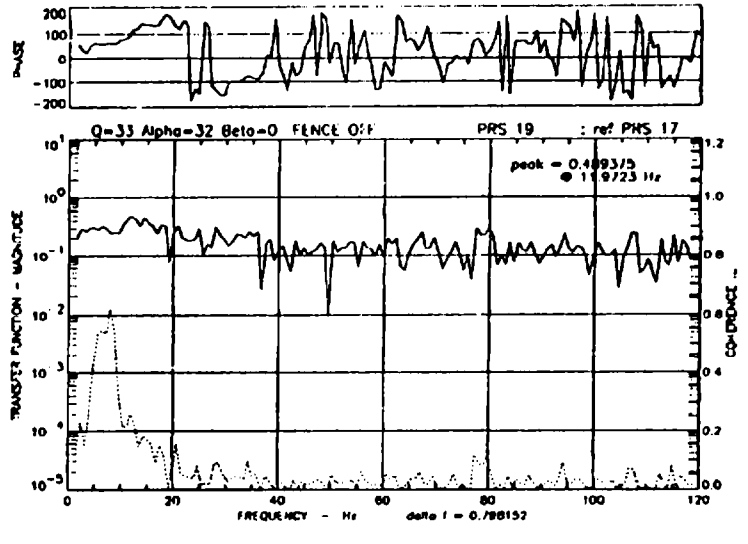
F-18 Tail Buffet Test



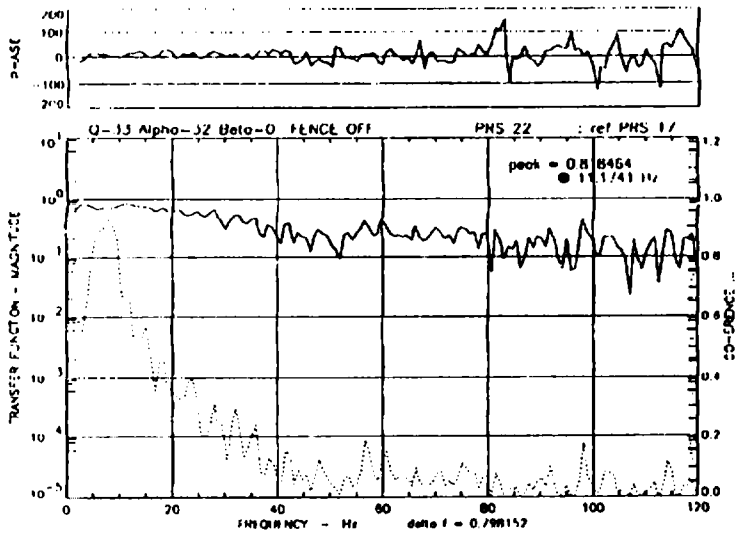
F-18 Tail Buffet Test



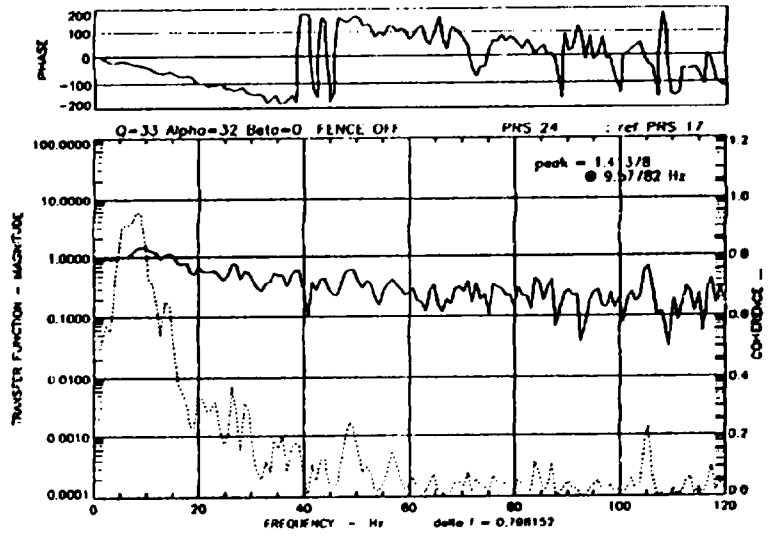
F-18 Tail Buffet Test



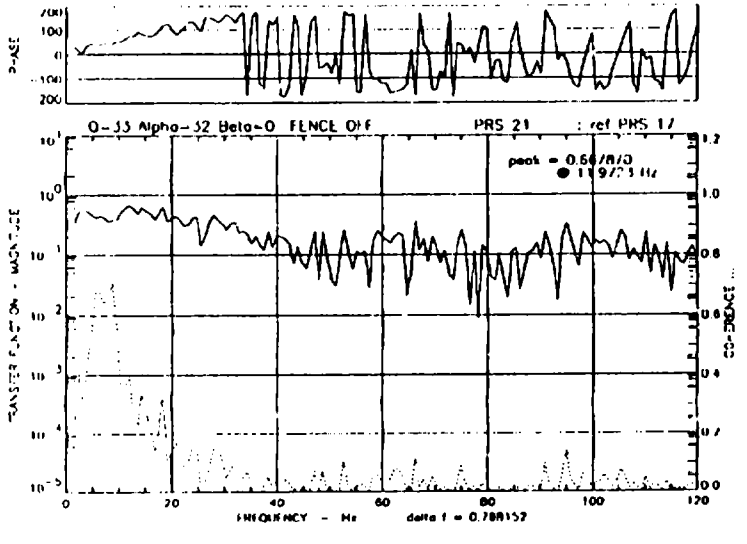
F-18 Tail Buffet Test



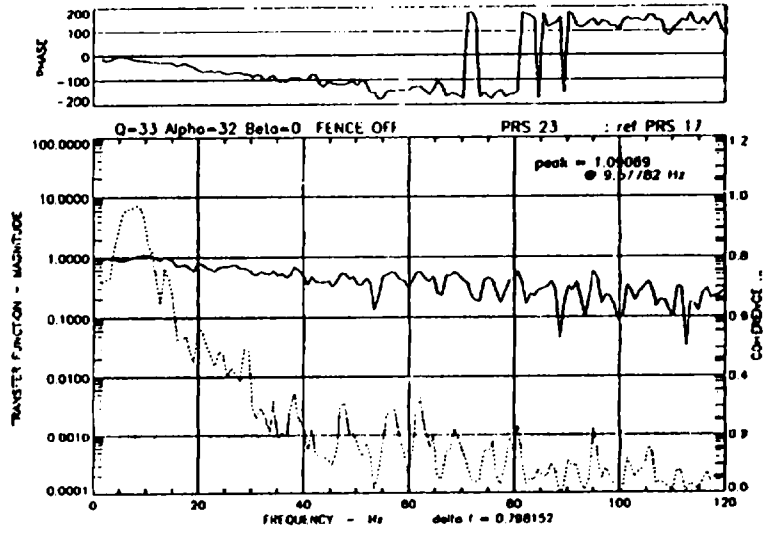
F-18 Tail Buffet Test

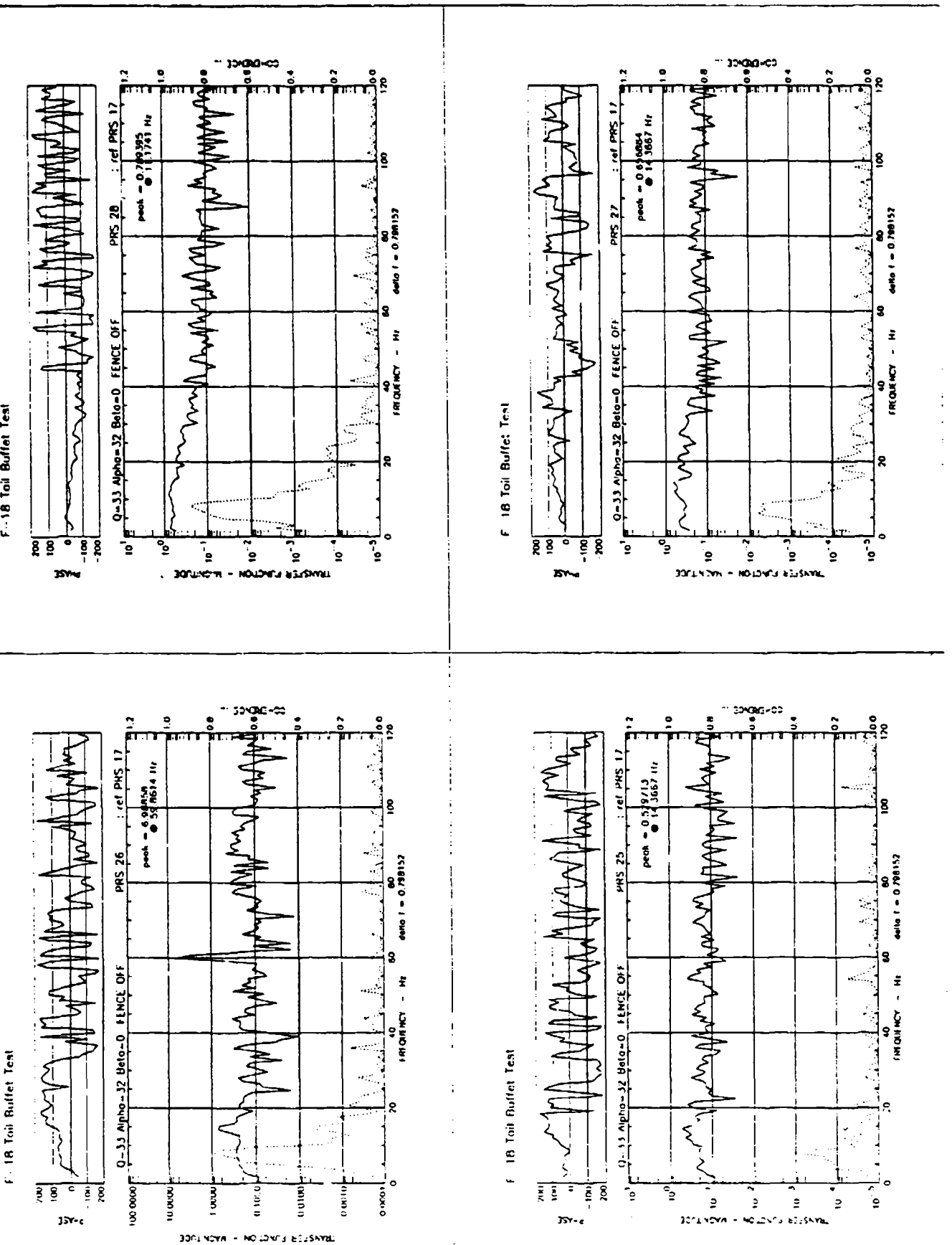


F-18 Tail Buffet Test

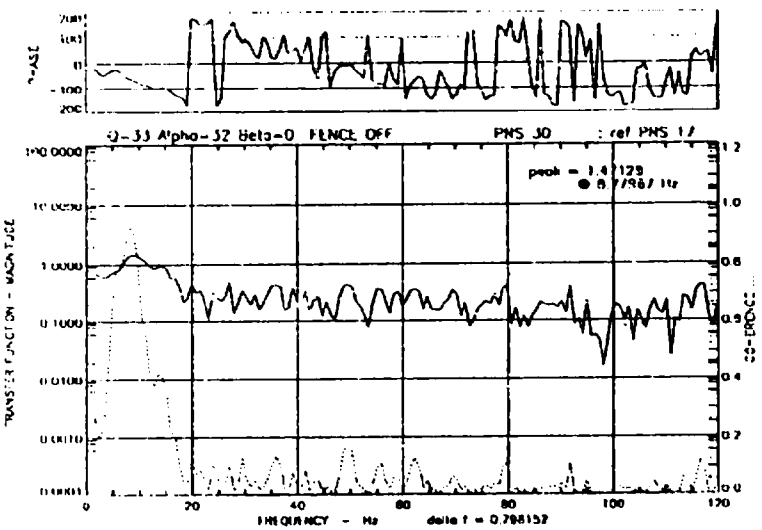


F-18 Tail Buffet Test

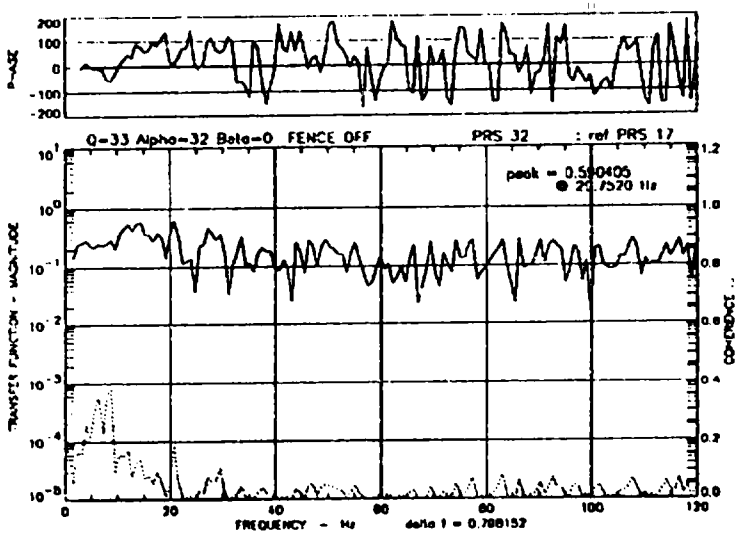



F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 28 : ref PRS 17
peak = 0.789395
@ 11.7741 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.789152
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 27 : ref PRS 17
peak = 0.6560684
@ 14.3667 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.789152
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 26 : ref PRS 17
peak = 6.988456
@ 55.8614 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.789152
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 25 : ref PRS 17
peak = 0.5279113
@ 14.3667 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.789152

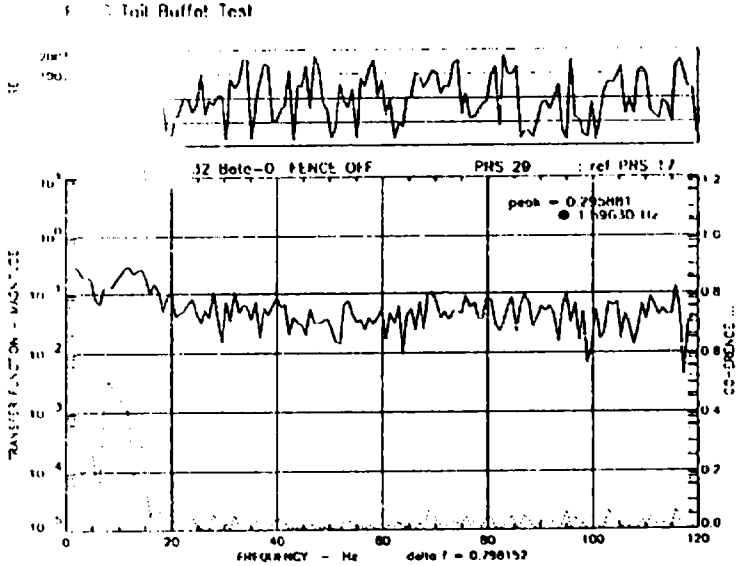
F-18 Tail Buffet Test



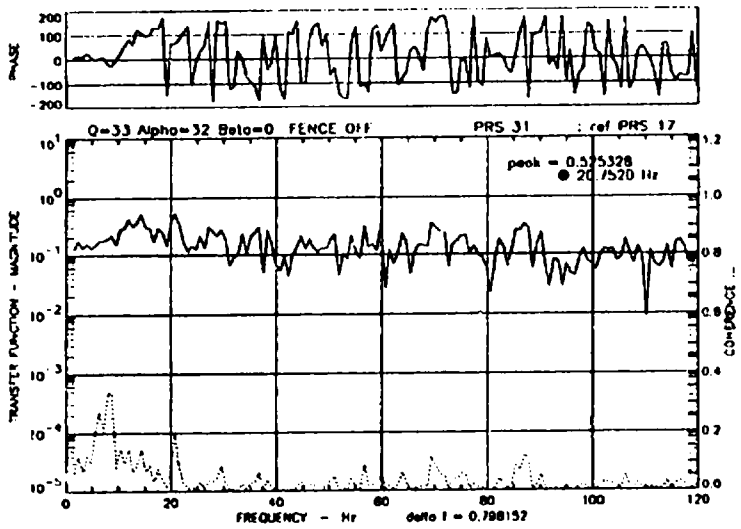
F-18 Tail Buffet Test

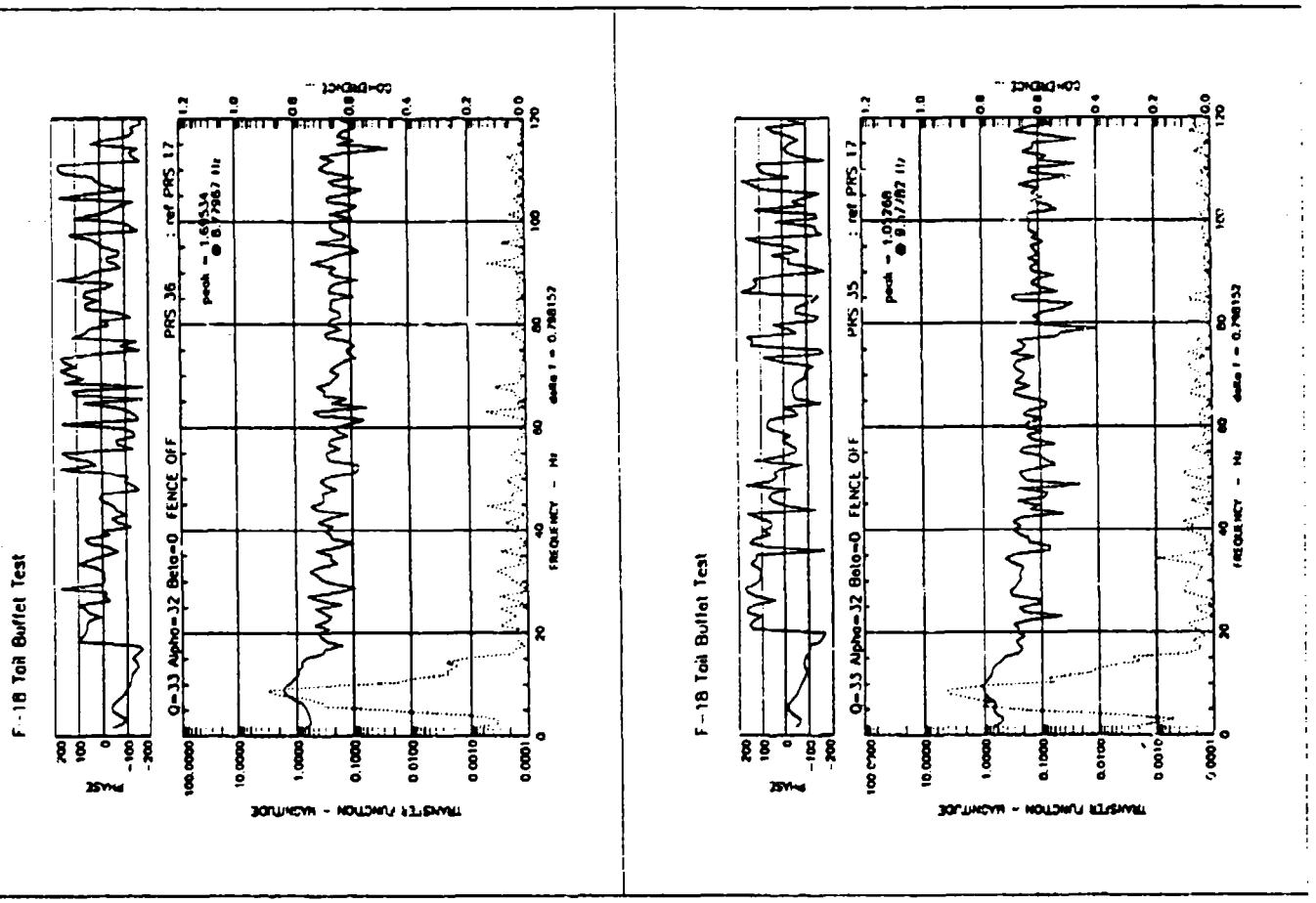


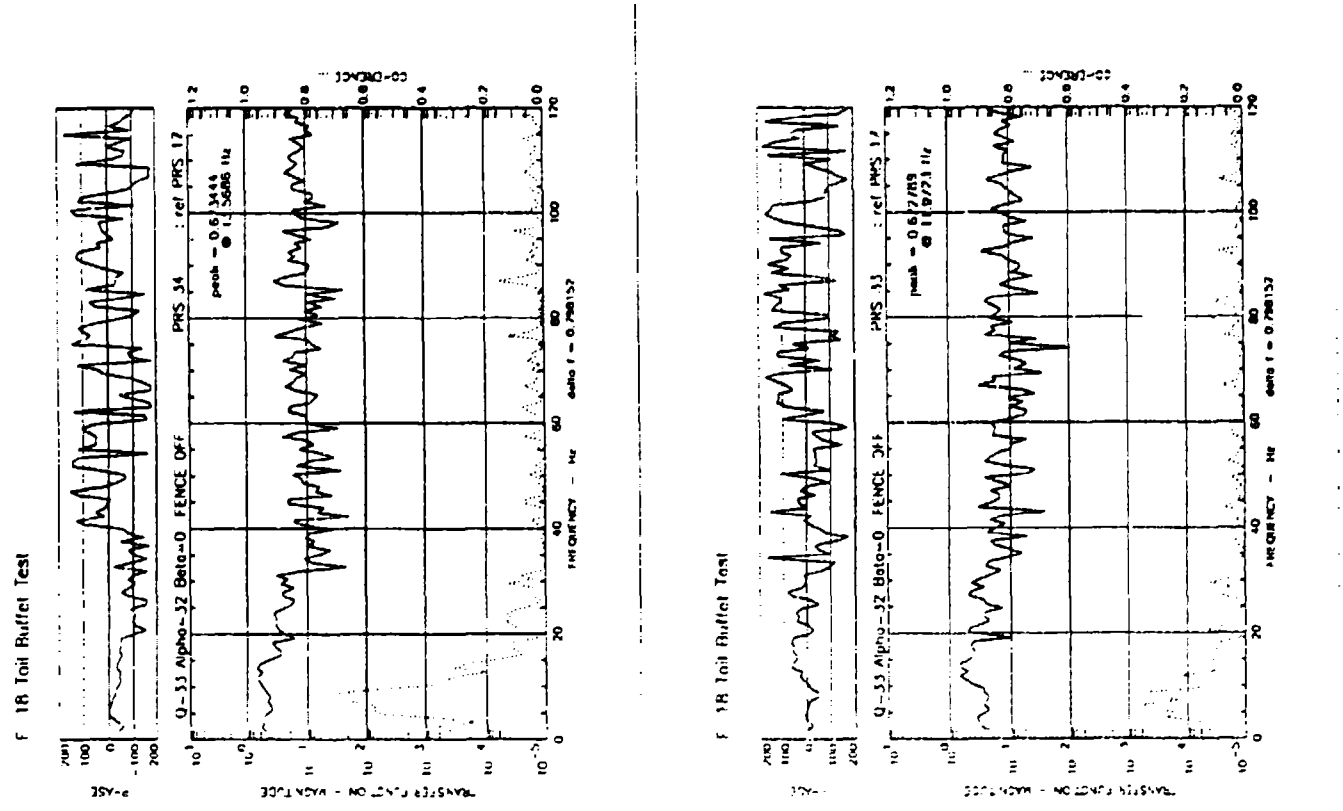
F-18 Tail Buffet Test

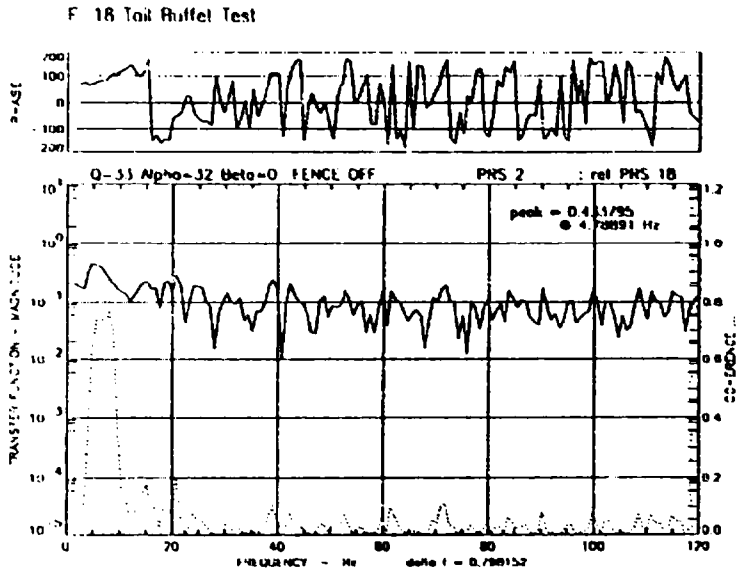


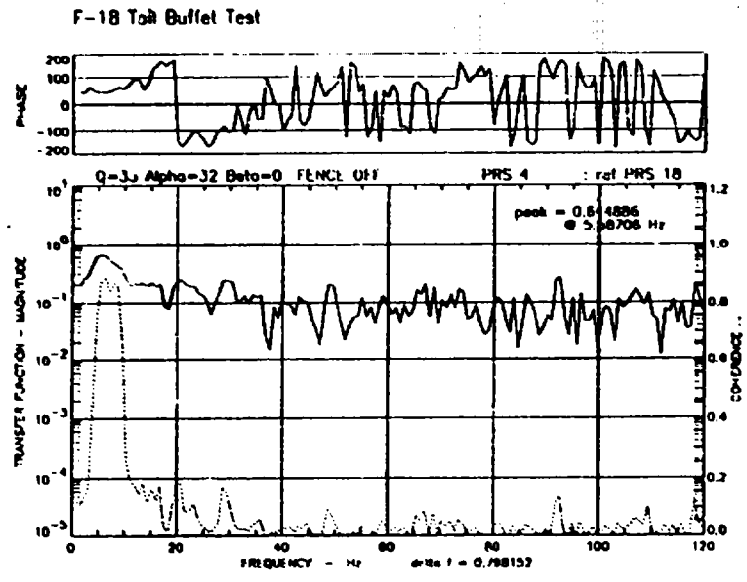
F-18 Tail Buffet Test

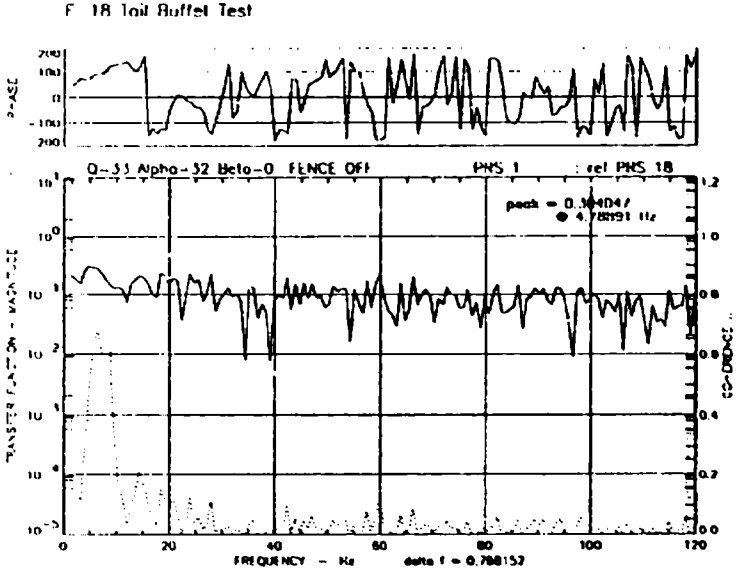


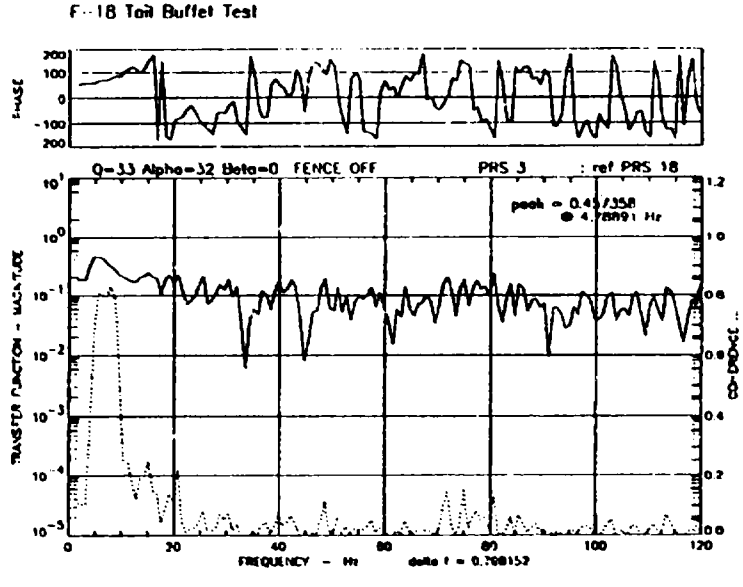

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 36 : ref PRS 17
PRS 35 : ref PRS 17
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
FREQUENCY - Hz

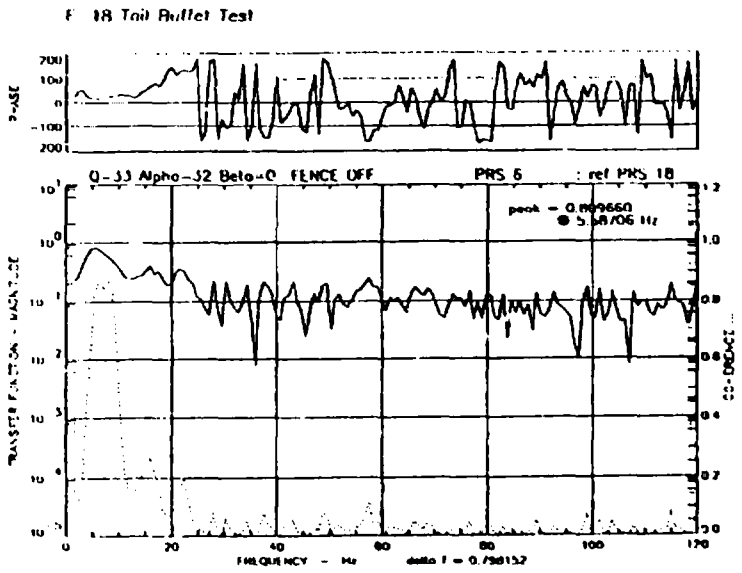

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 34 : ref PRS 17
PRS 33 : ref PRS 17
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
FREQUENCY - Hz

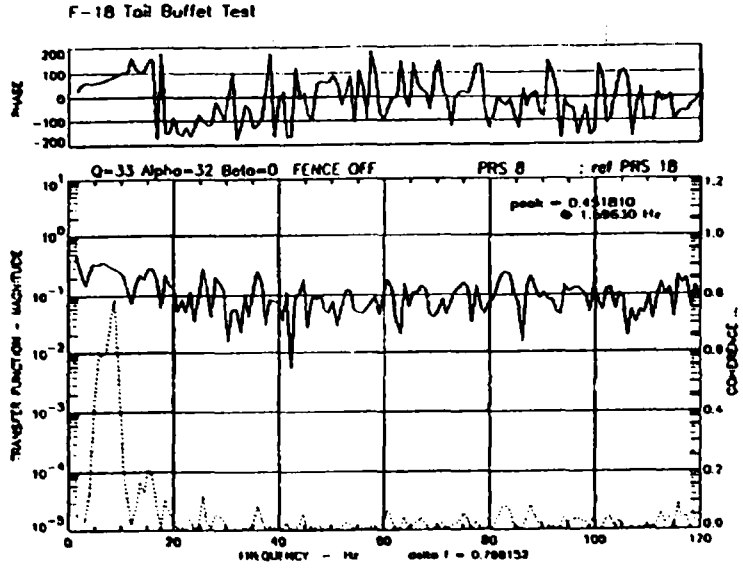

F 18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 2
: ref PRS 18
FREQUENCY - Hz

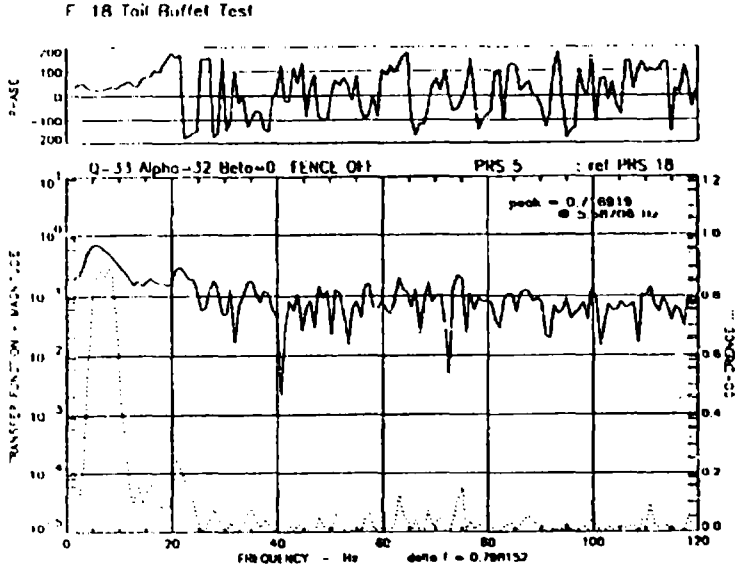

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 4
: ref PRS 18
FREQUENCY - Hz

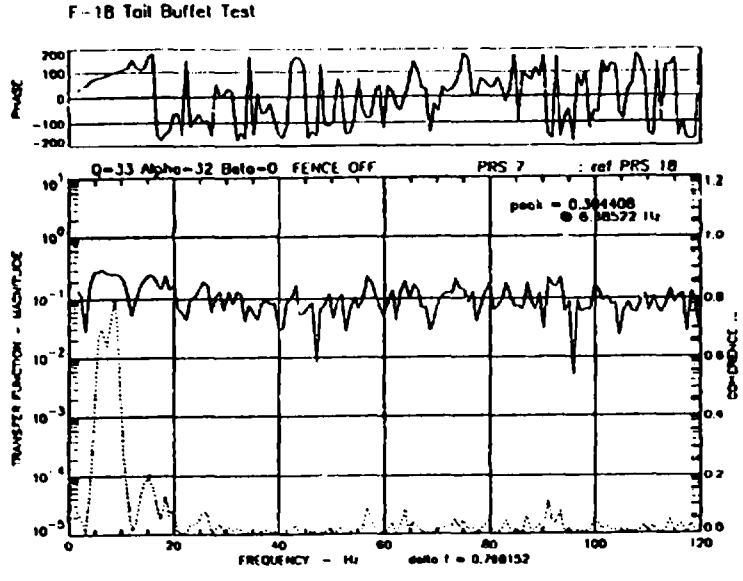

F 18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 1
: ref PRS 18
FREQUENCY - Hz

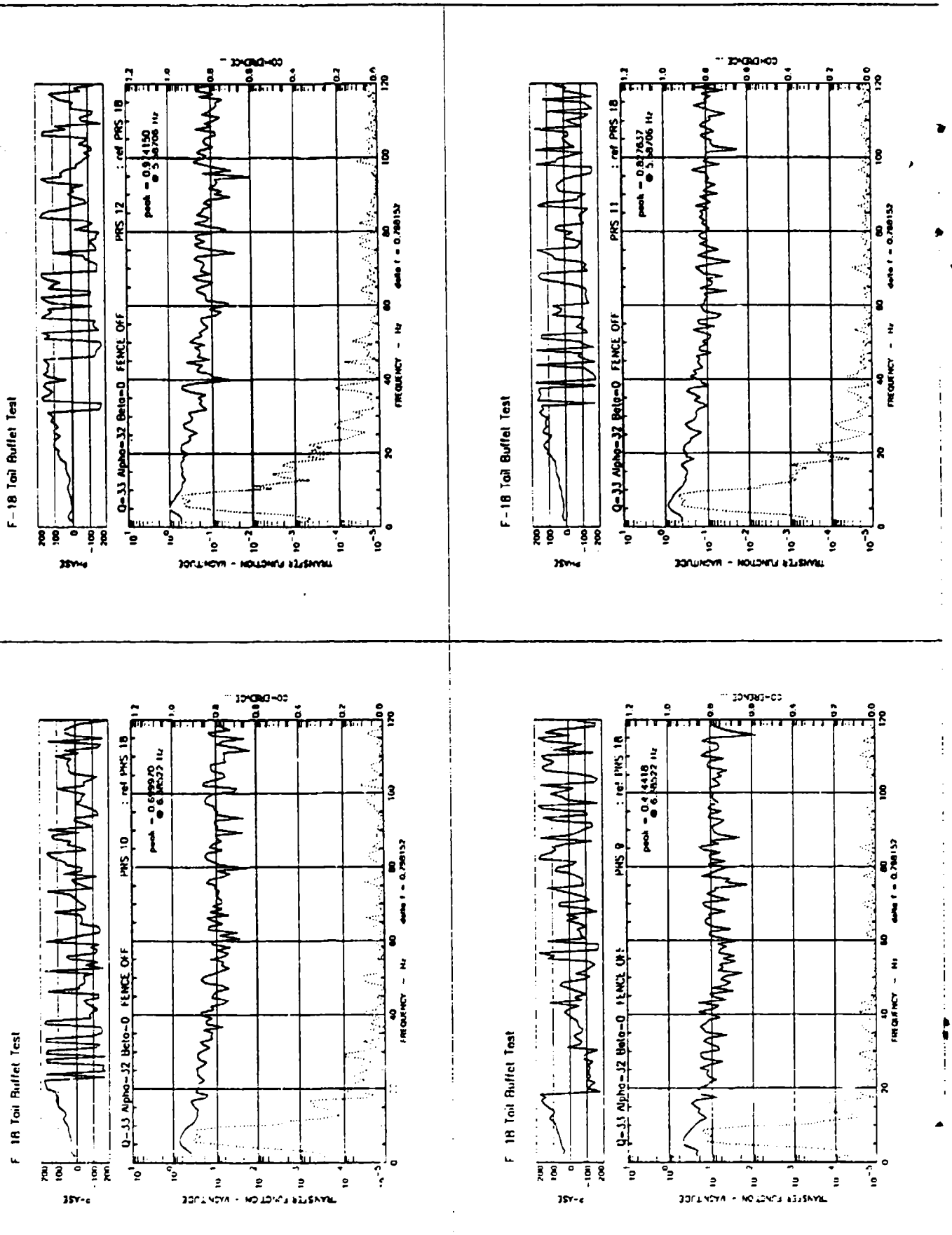

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 3
: ref PRS 18
FREQUENCY - Hz

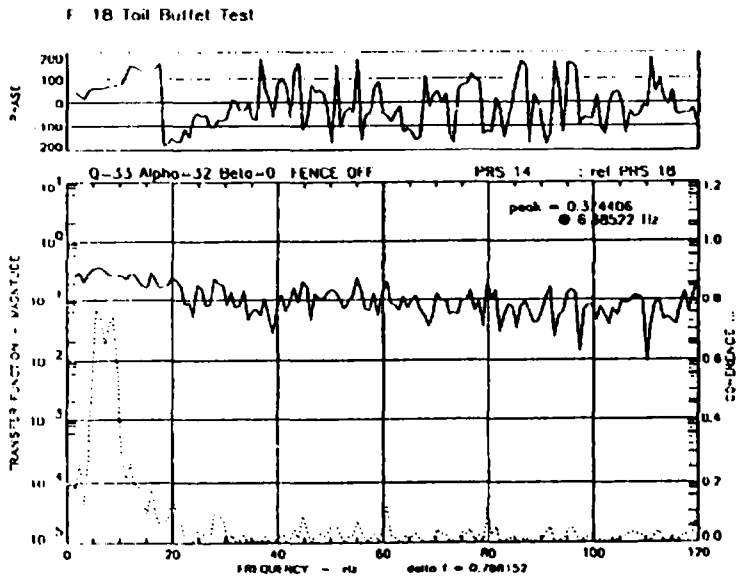

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 6
: ref PRS 18
FREQUENCY - Hz

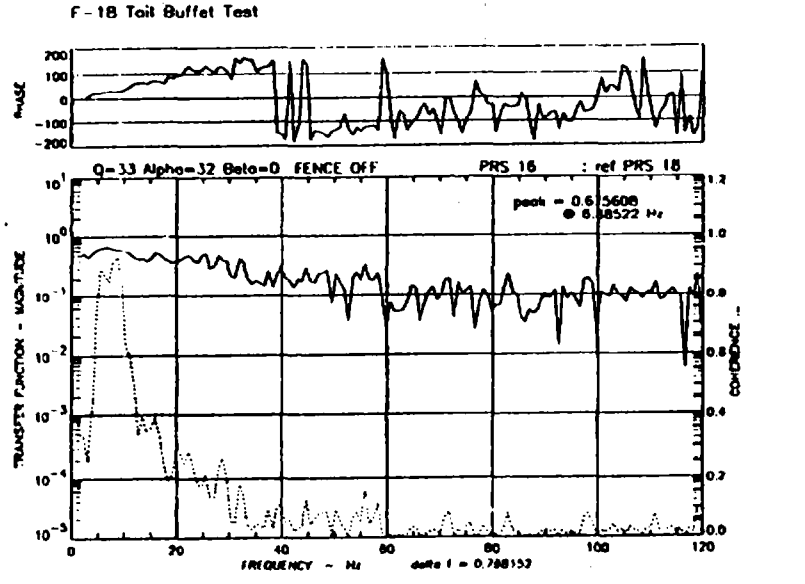

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 8
: ref PRS 18
FREQUENCY - Hz

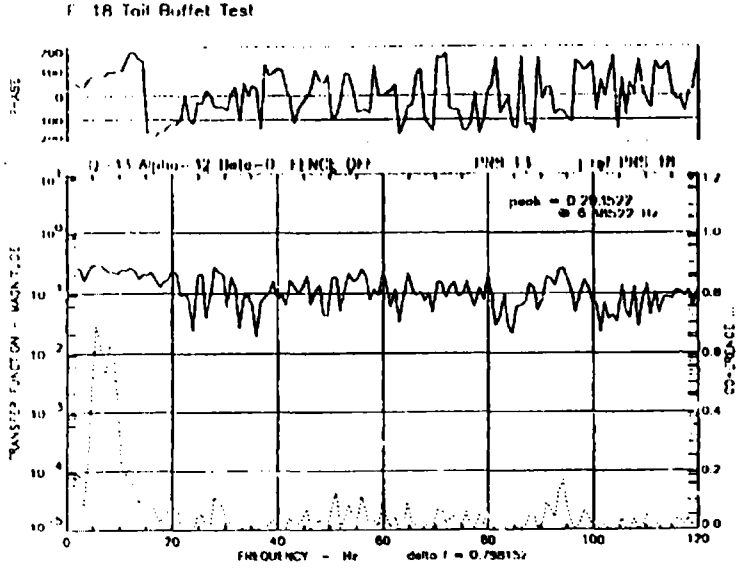

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 5
: ref PRS 18
FREQUENCY - Hz

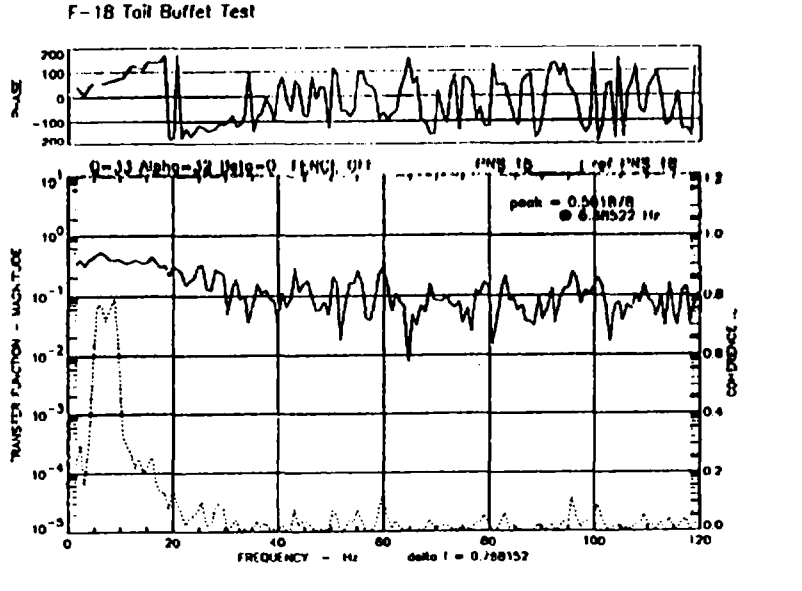

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 7
: ref PRS 18
FREQUENCY - Hz

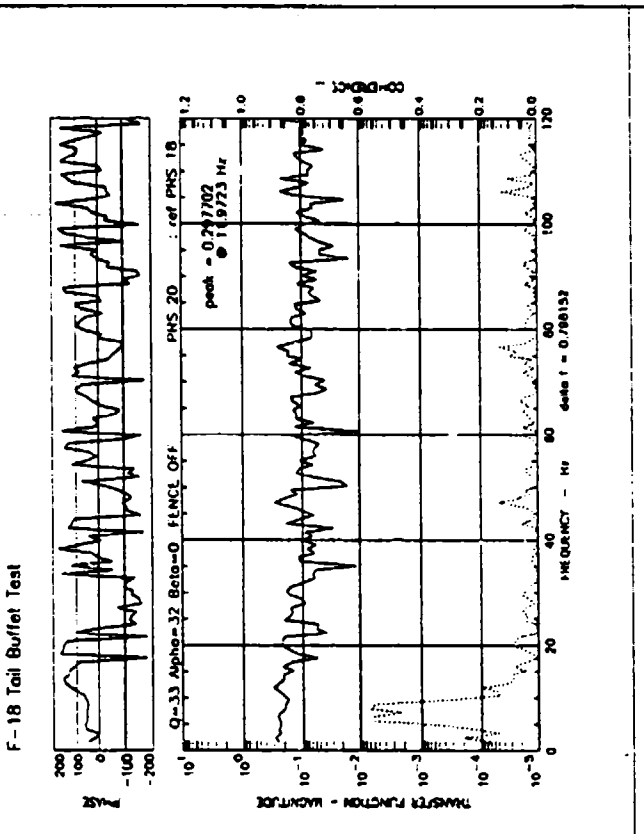

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 12 : ref PRS 18
peak = 0.9141150
@ 5.136706 Hz
PRS 11 : ref PRS 18
peak = 0.8127632
@ 5.136706 Hz
PRS 10 : ref PRS 18
PRS 9 : ref PRS 18
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
FREQUENCY - Hz
delta f = 0.780152

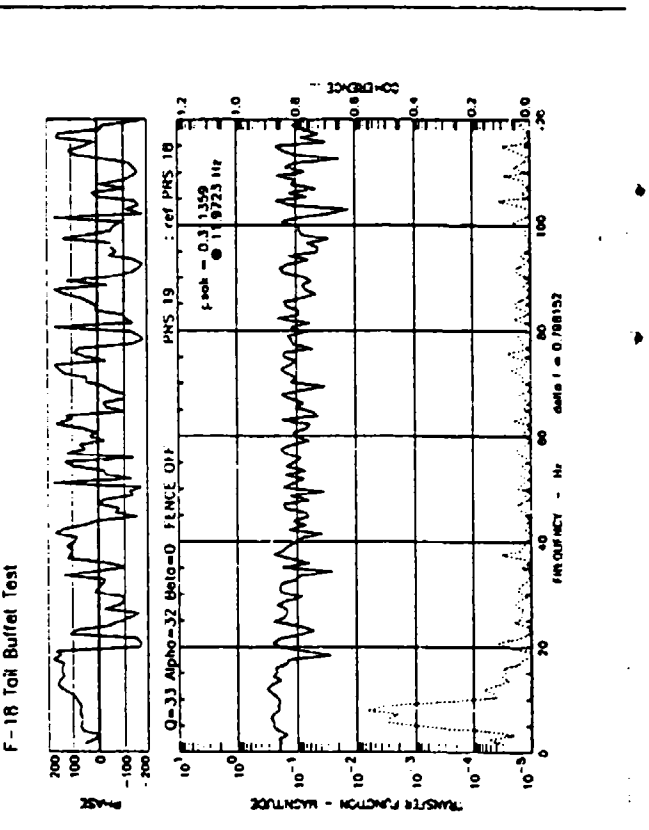

F 18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 14
: ref PRS 18
peak = 0.374406
@ 6.88522 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152

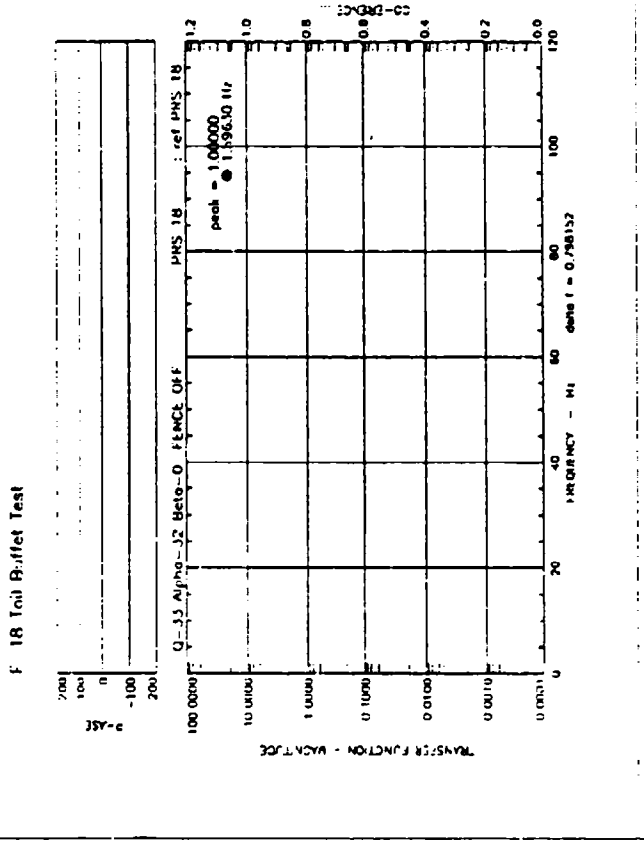

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 16
: ref PRS 18
peak = 0.615608
@ 6.88522 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152

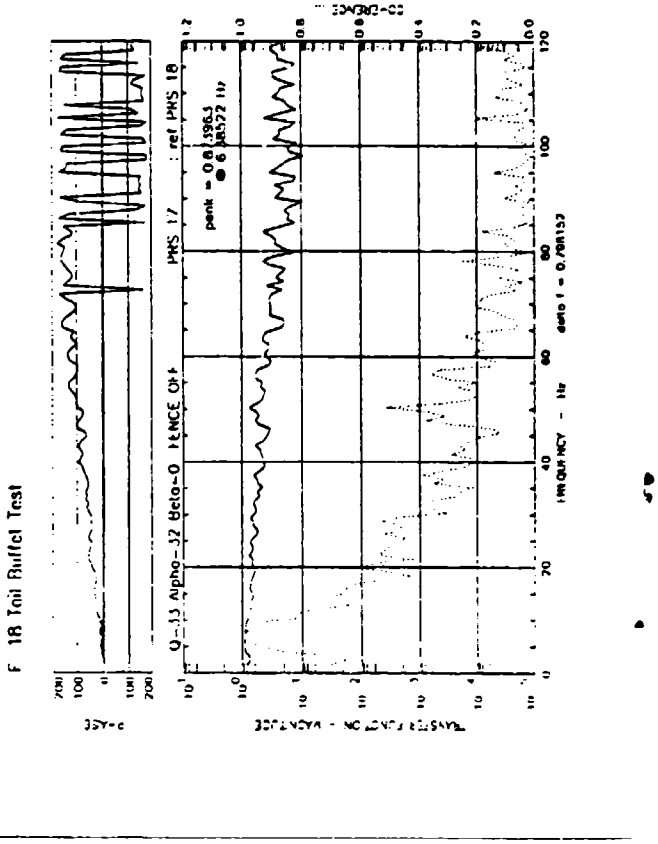

F 18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 15
: ref PRS 18
peak = 0.715522
@ 6.88522 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152


F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 18
: ref PRS 18
peak = 0.561878
@ 6.88522 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152

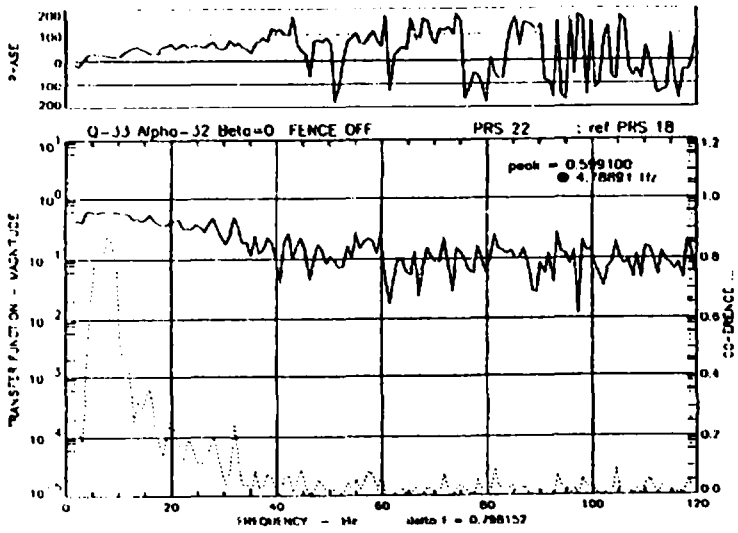

F-18 Tail Buffet Test
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
Q=33 Alpha=32 Beta=0 FENCE Off
PHS 20 : ref PHS 18
peak = 0.747702
@ 11.9723 Hz
data f = 0.788132


F-18 Tail Buffet Test
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
Q=33 Alpha=32 Beta=0 FENCE Off
PHS 19 : ref PHS 18
peak = 0.3 1359
@ 11.9723 Hz
data f = 0.788132

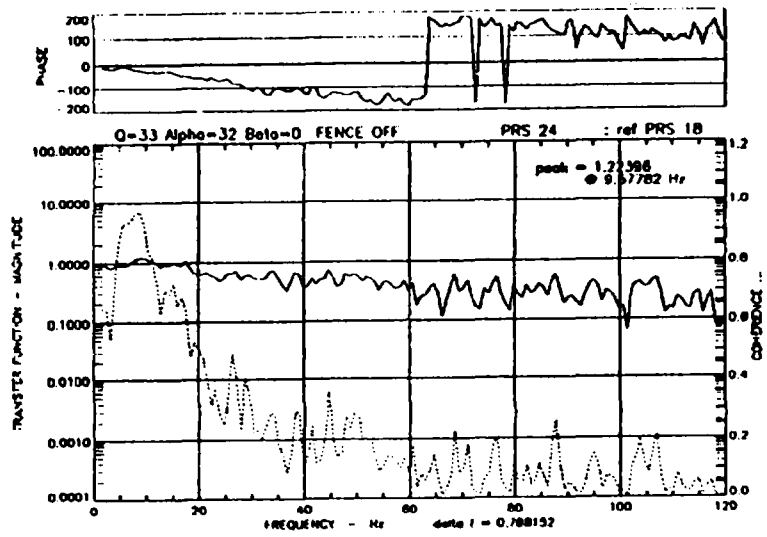

F-18 Tail Buffet Test
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
Q=33 Alpha=32 Beta=0 FENCE Off
PHS 18 : ref PHS 18
peak = 1.00000
@ 1.596.50 Hz
data f = 0.788132


F-18 Tail Buffet Test
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
Q=33 Alpha=32 Beta=0 FENCE Off
PHS 17 : ref PHS 18
peak = 0.8 1965
@ 6.385722 Hz
data f = 0.788132

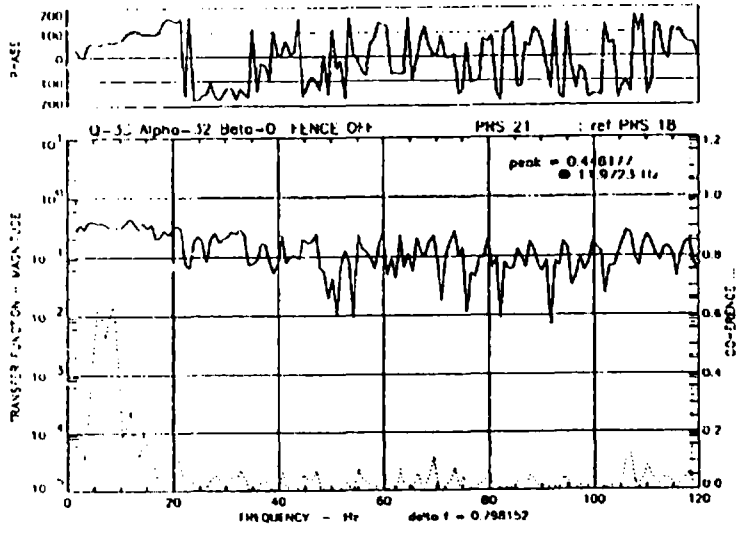
F-18 Tail Buffet Test



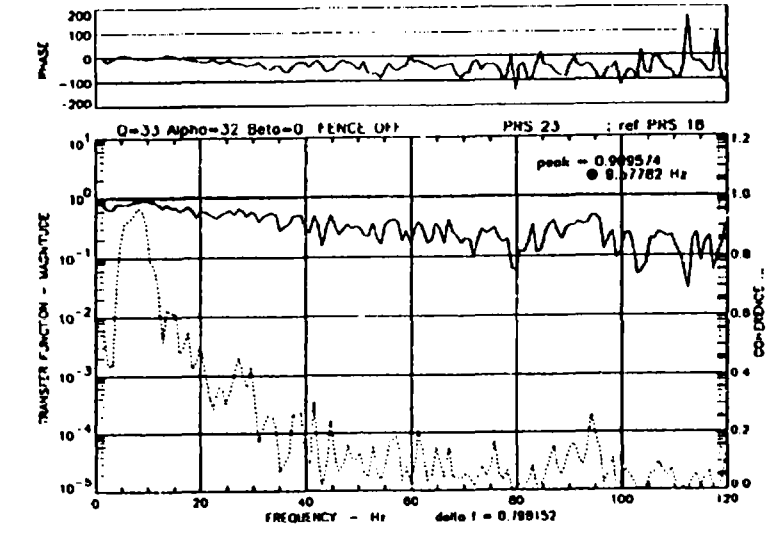
F-18 Tail Buffet Test

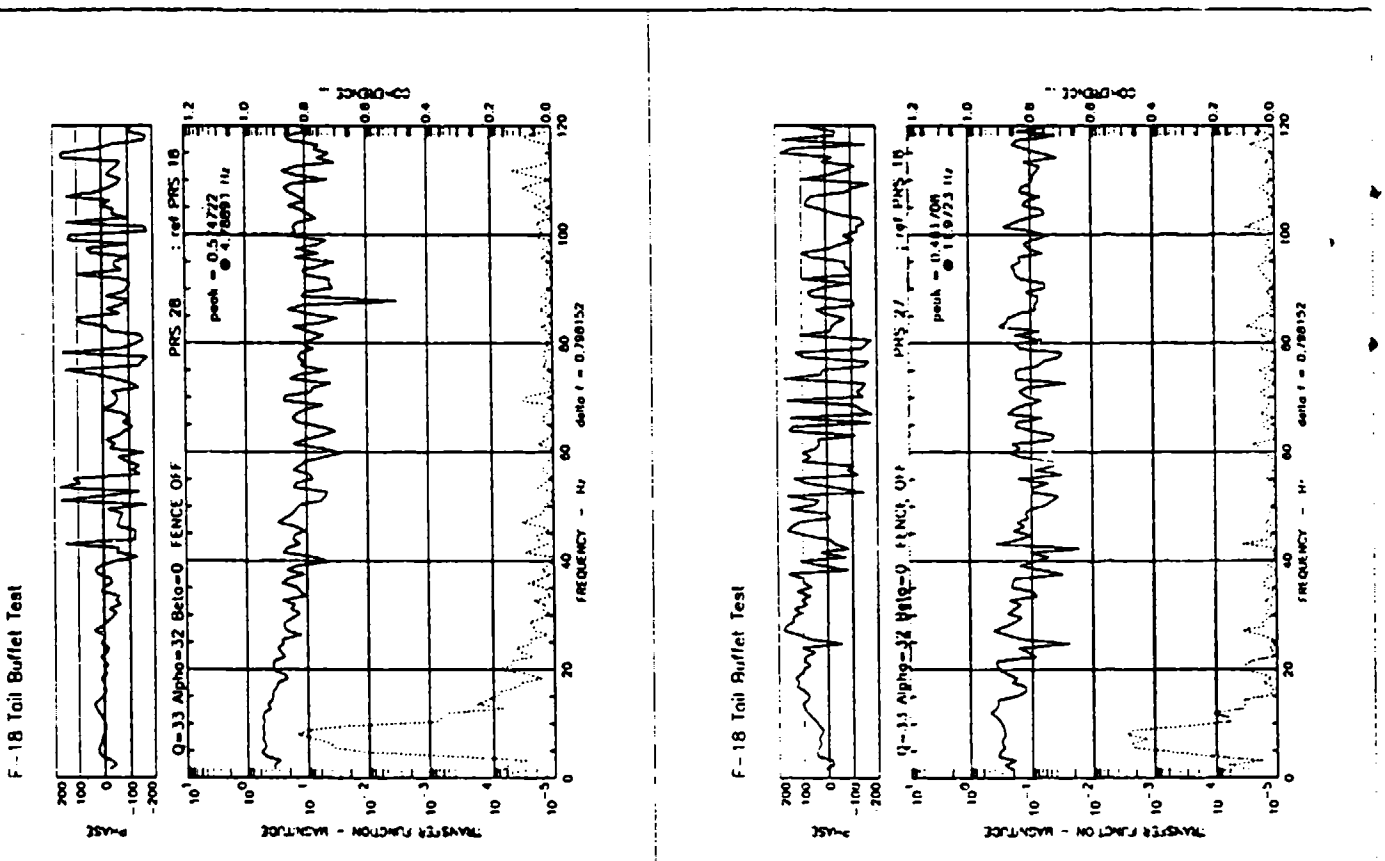


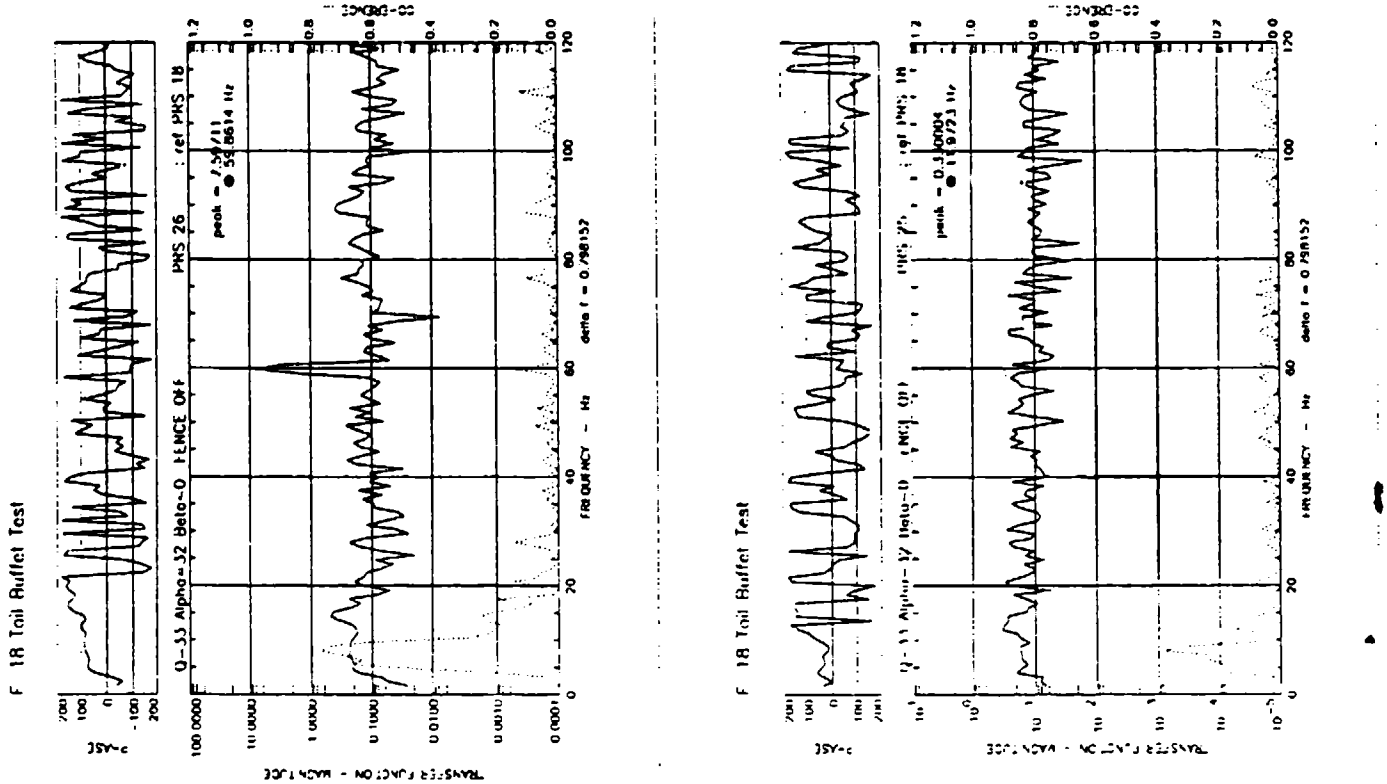
F-18 Tail Buffet Test

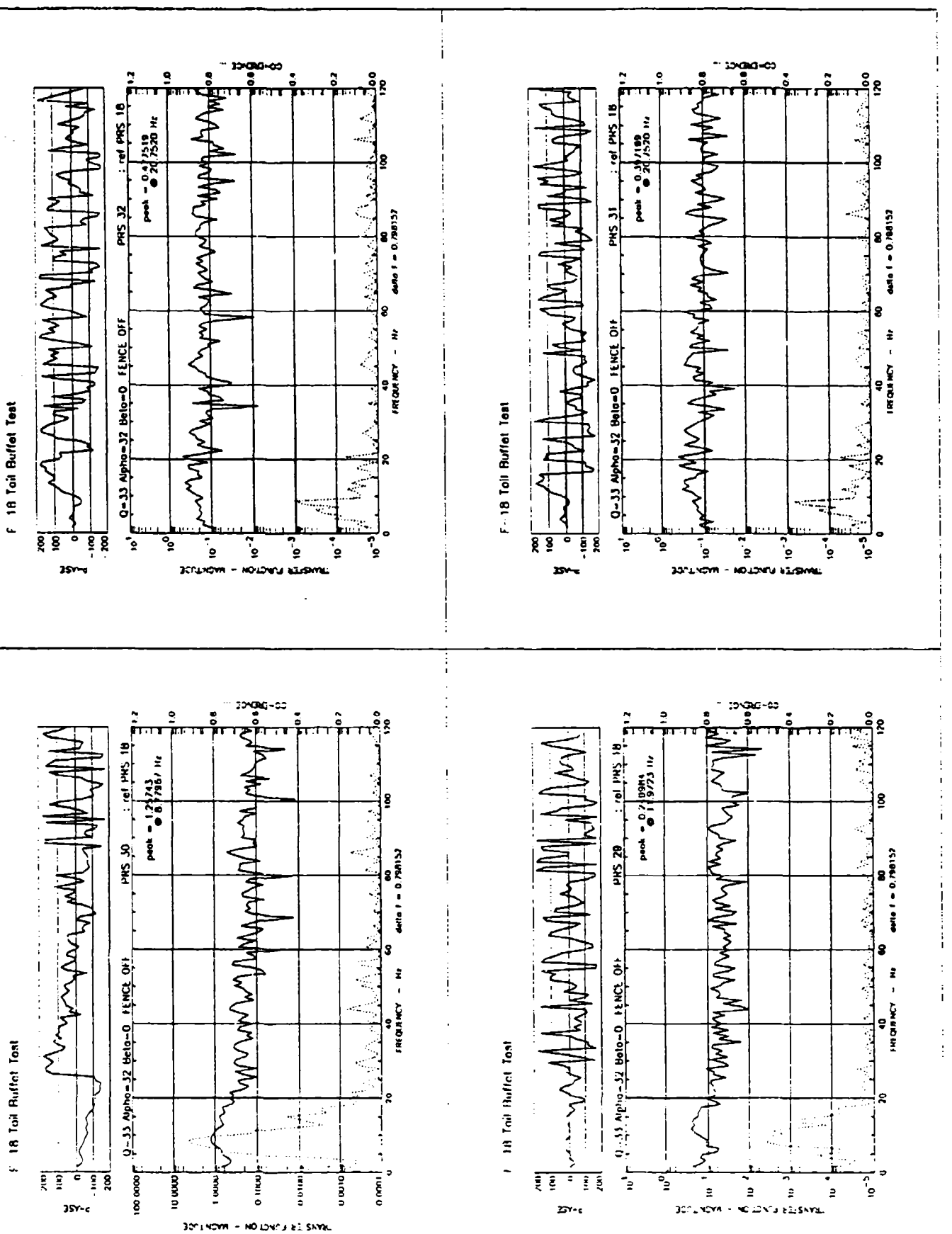


F-18 Tail Buffet Test

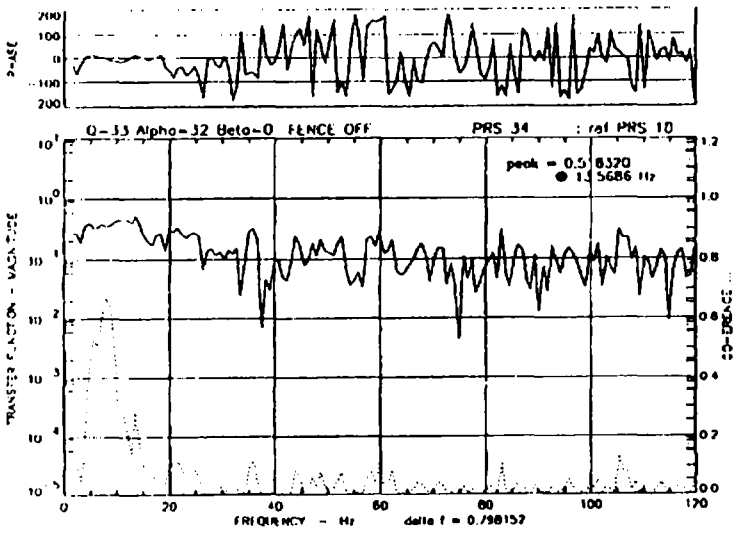



F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE Off
PRS 28 : ref PRS 18
peak = 0.5 14772
@ 4.78691 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152
P-ASE

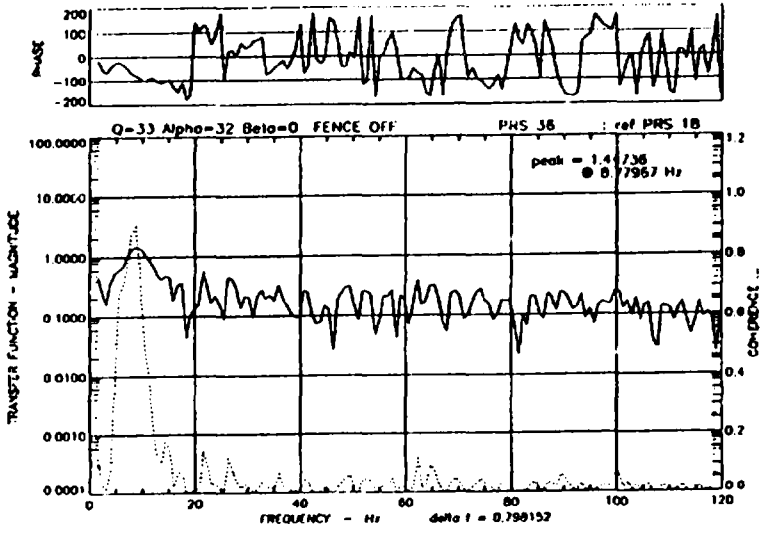

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE Off
PRS 26 : ref PRS 18
peak = 1.39711
@ 5.58614 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152
P-ASE


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 32 : ref PHS 18
peak = 0.47519 @ 20.7520 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788132
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE Off
PHS 31 : ref PHS 18
peak = 0.39189 @ 20.7520 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788132
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE Off
PHS 30 : ref PHS 18
peak = 1.25743 @ 8.77867 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788132
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE Off
PHS 29 : ref PHS 18
peak = 0.21094 @ 11.9723 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788132

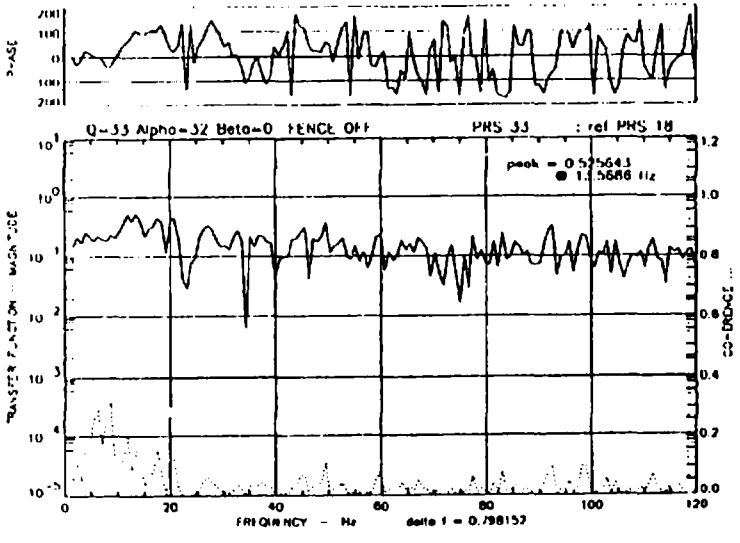
F-18 Tail Buffet Test



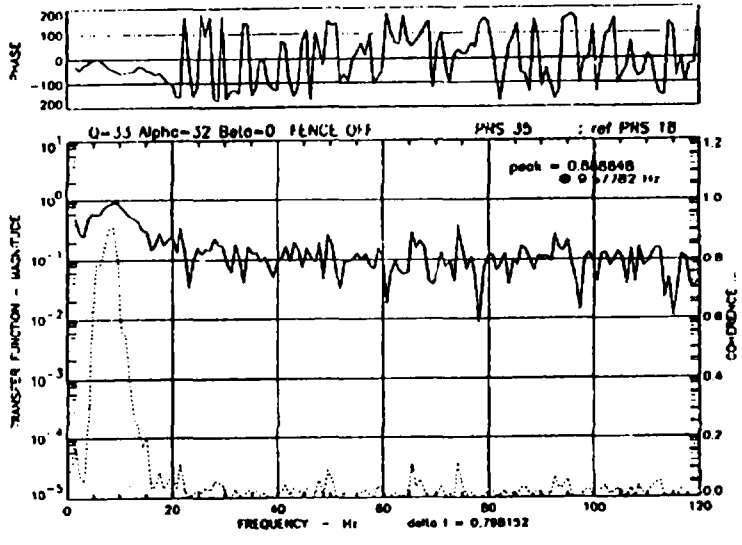
F-18 Tail Buffet Test



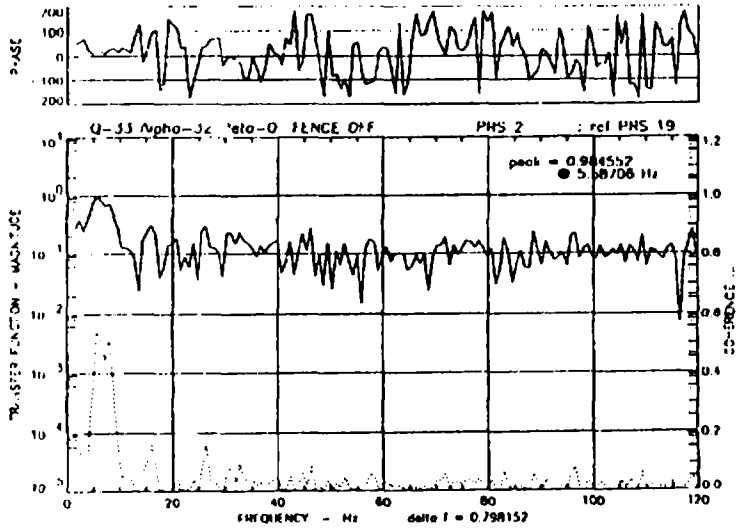
F-18 Tail Buffet Test



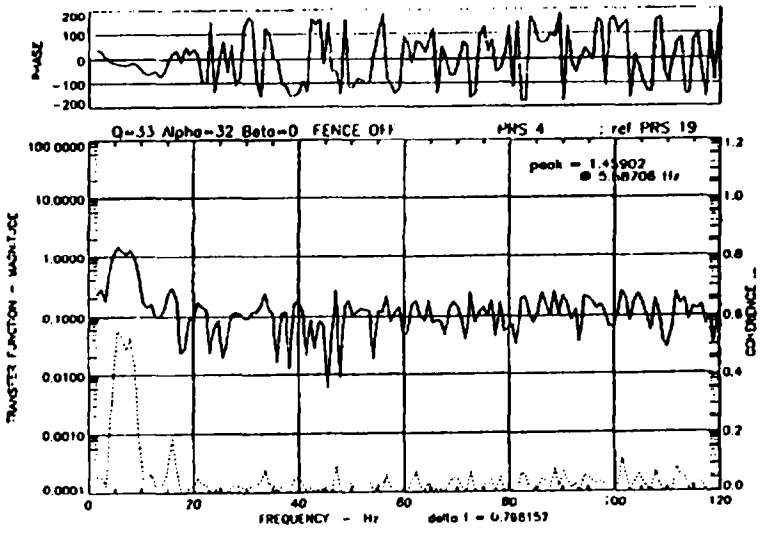
F-18 Tail Buffet Test



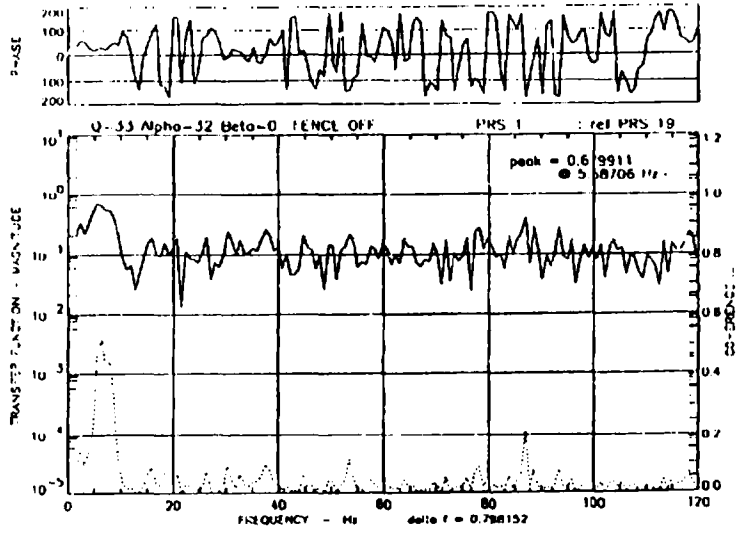
F 18 Tail Buffet Test



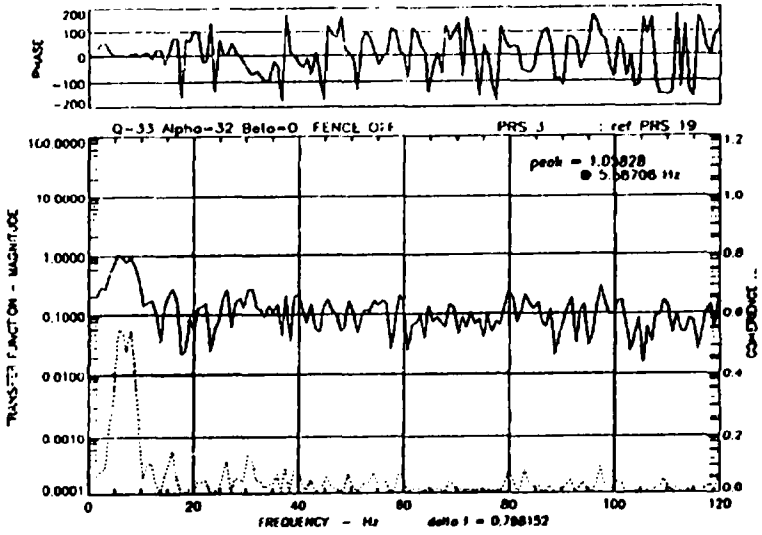
F-18 Tail Buffet Test

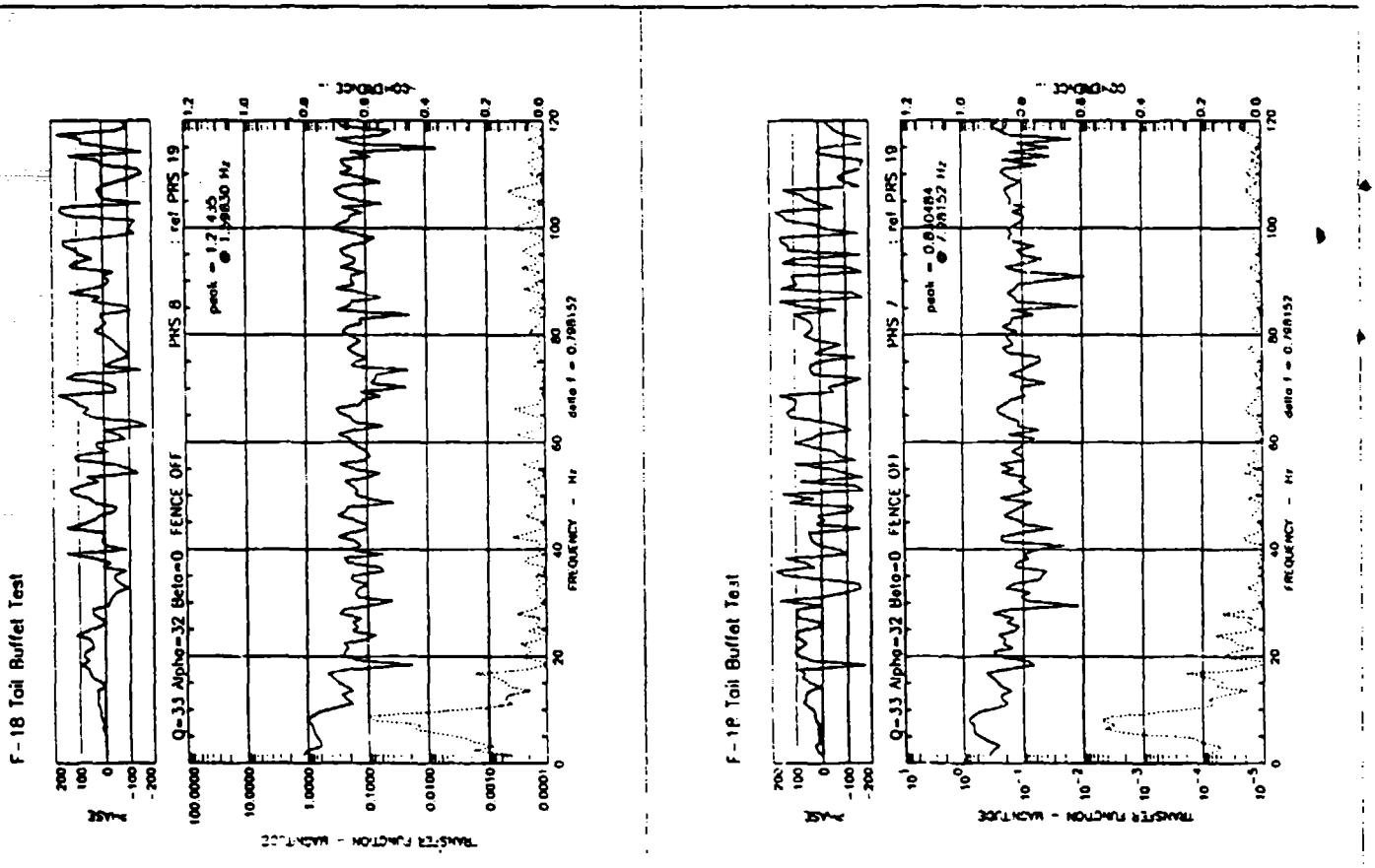


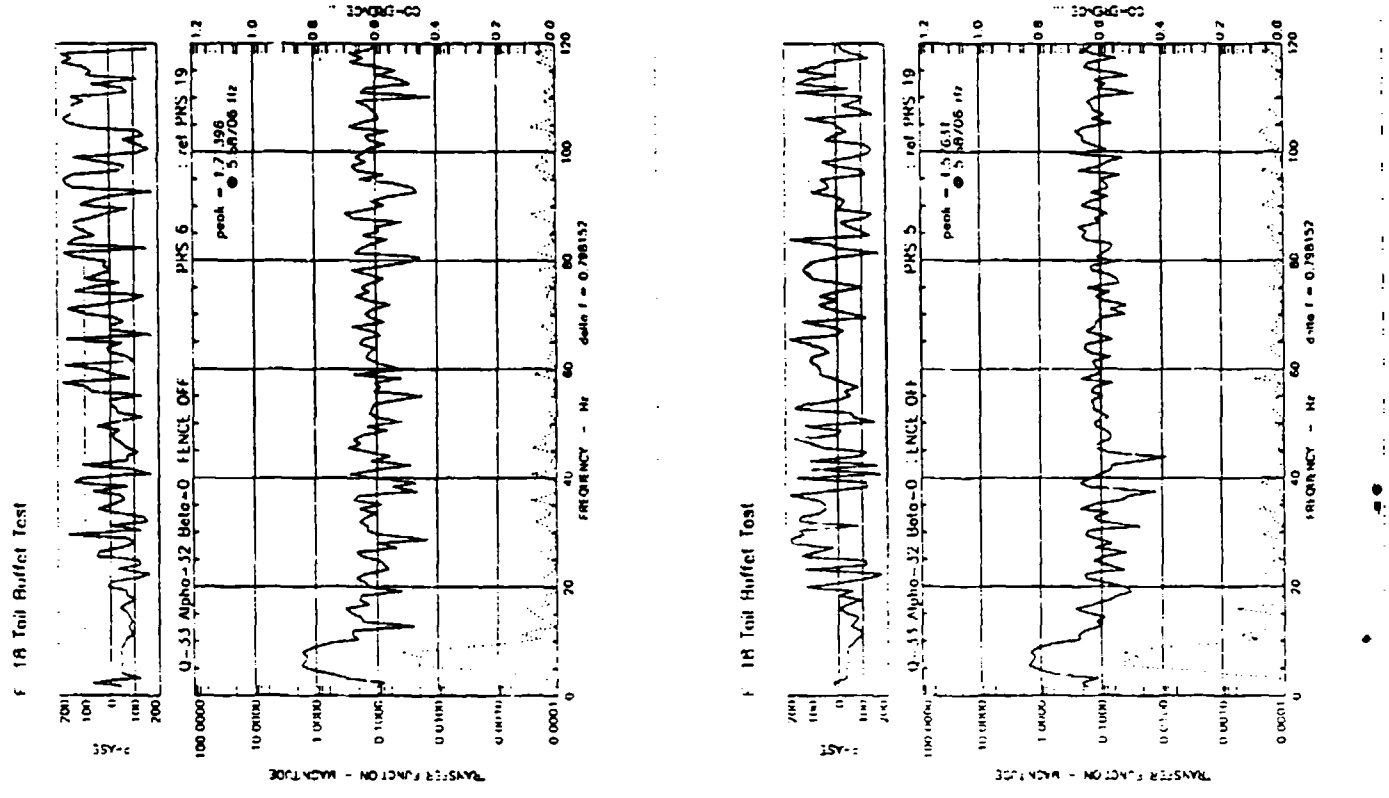
F 18 Tail Buffet Test

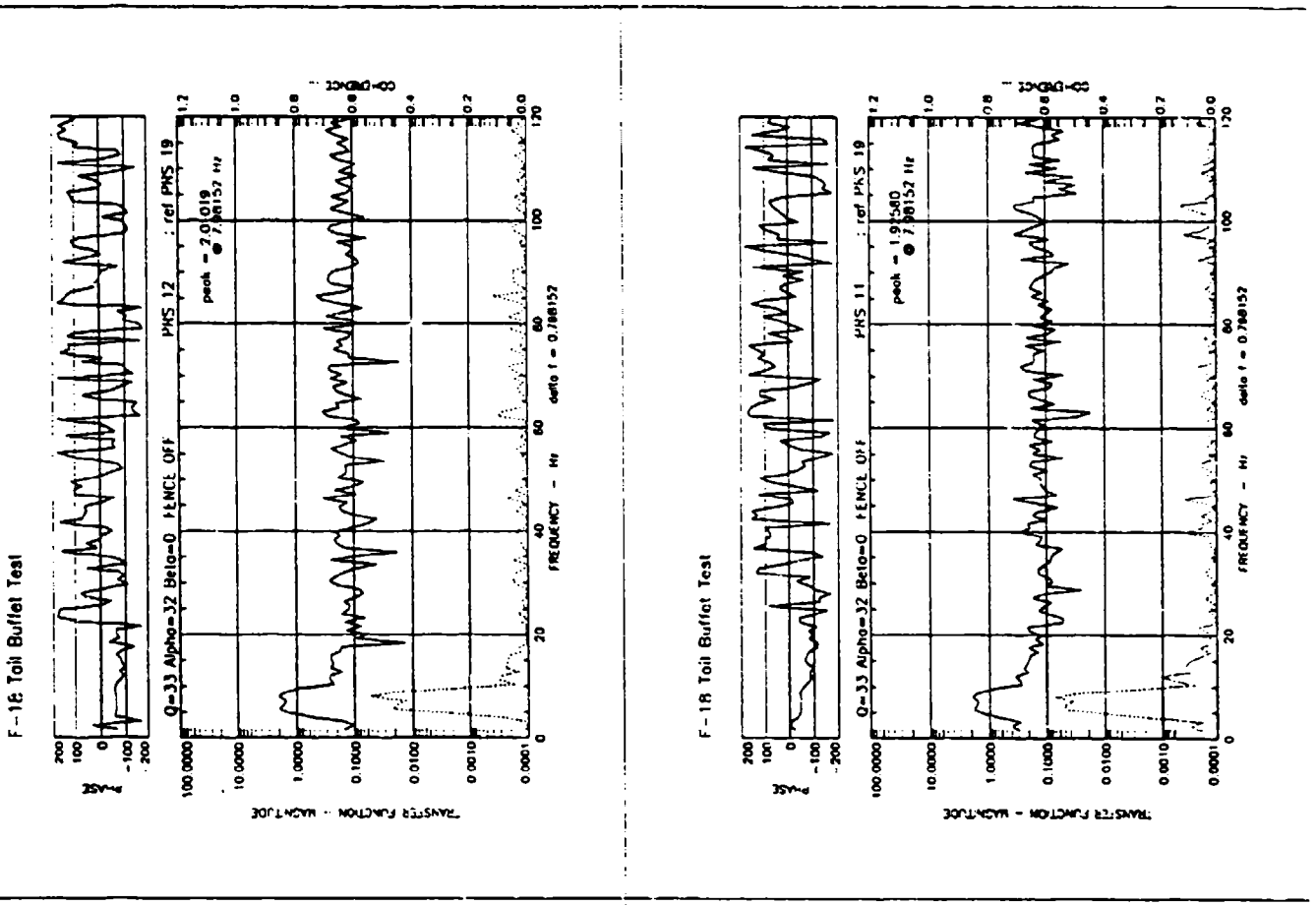


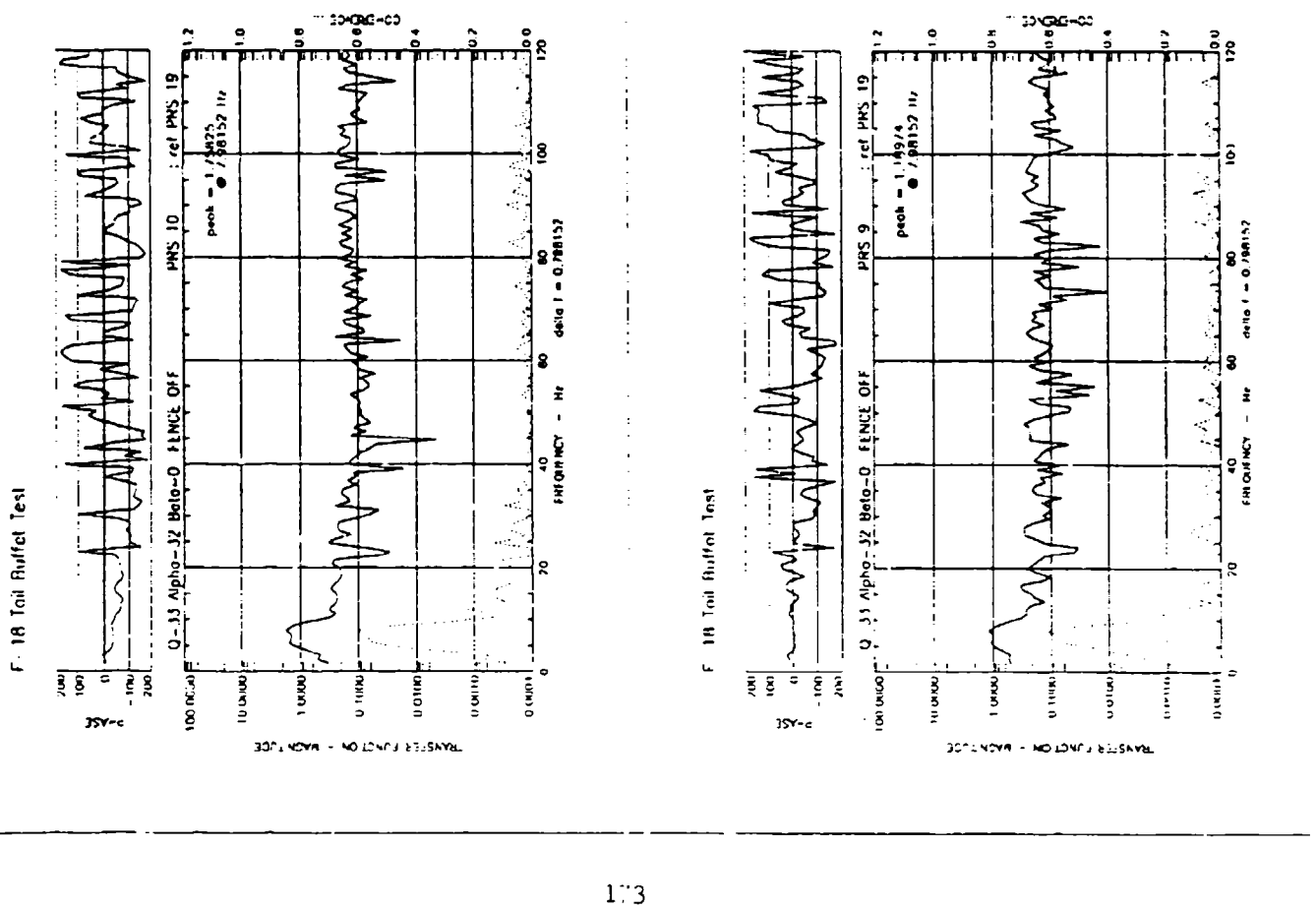
F 18 Tail Buffet Test

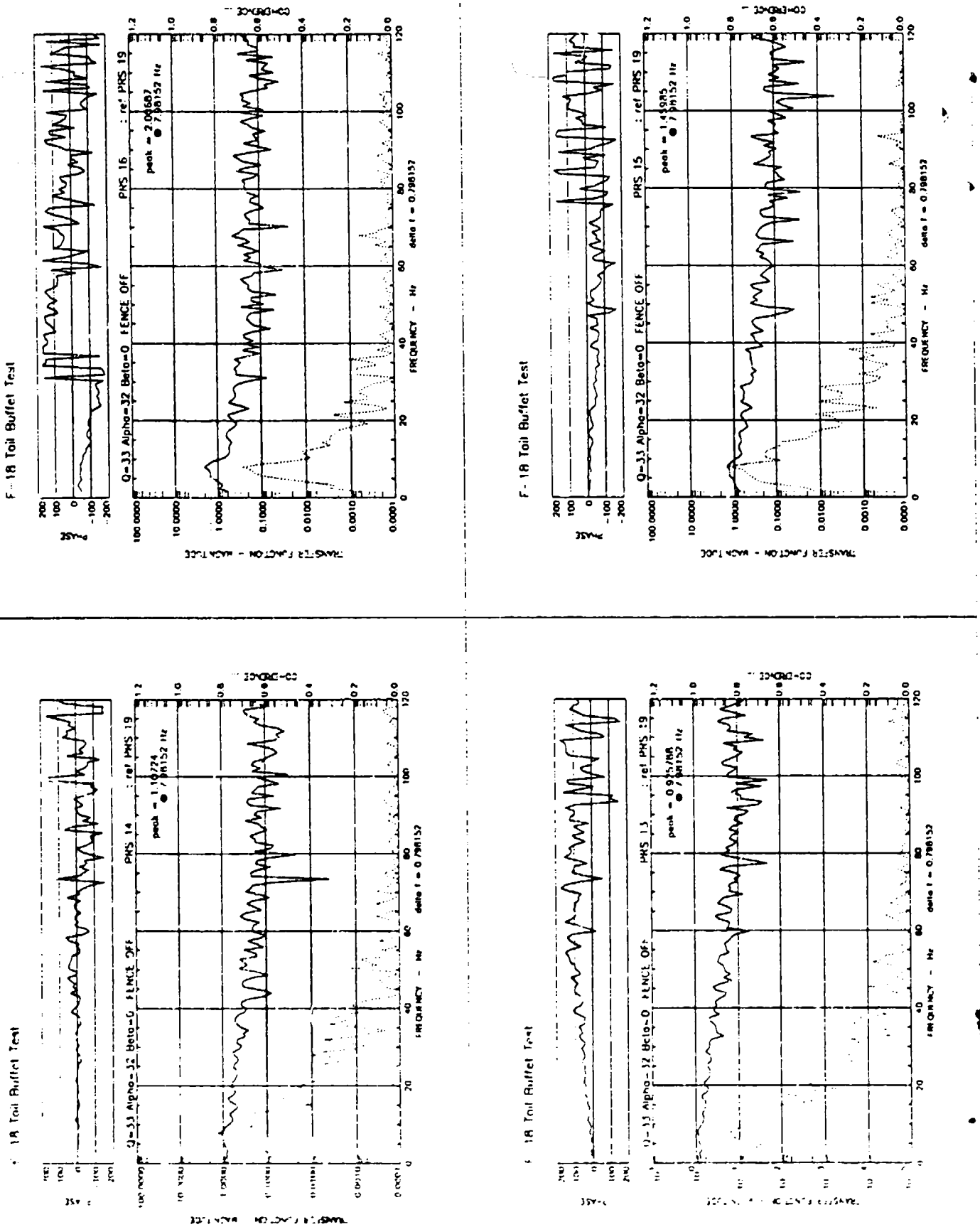


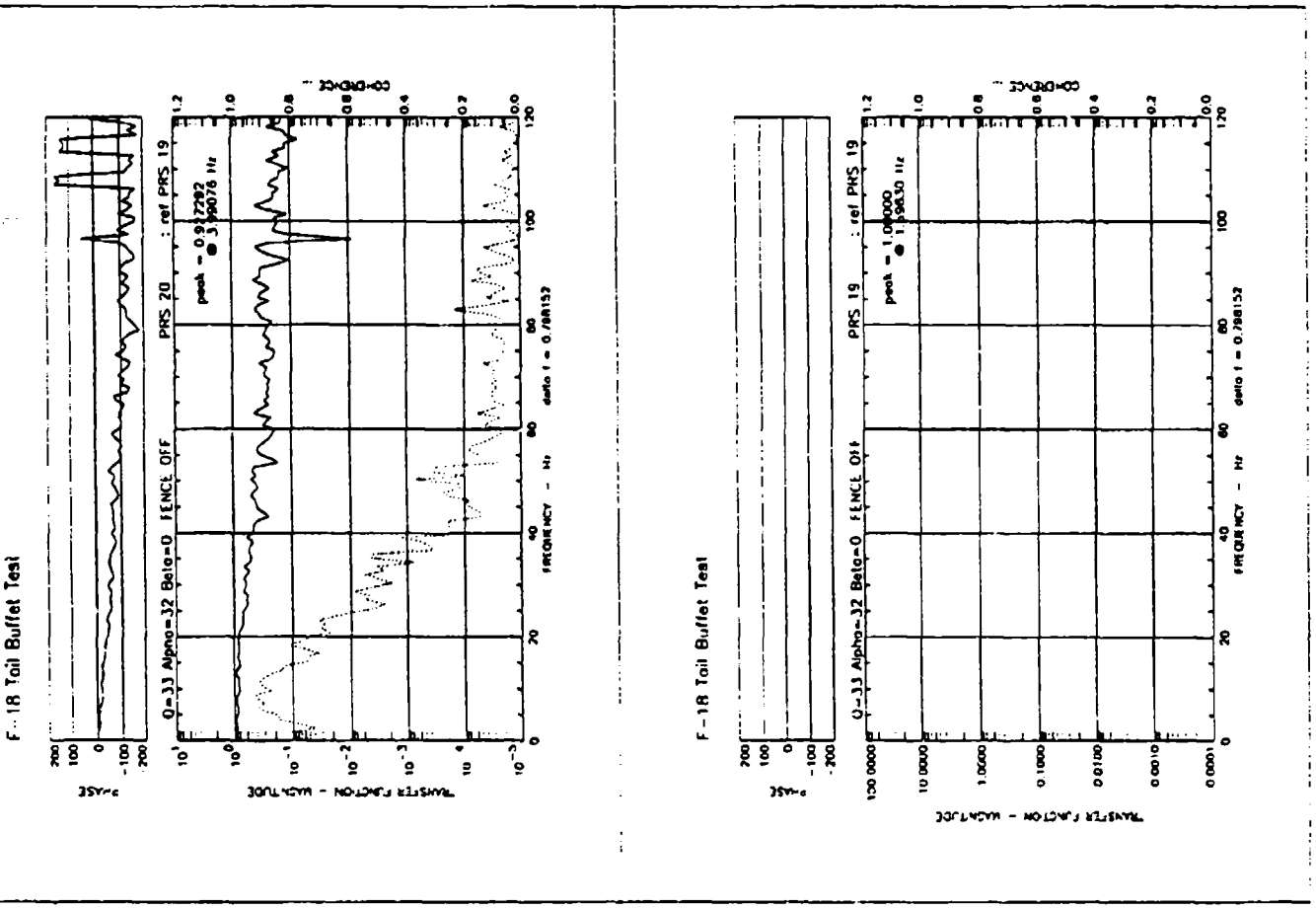

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 8 : ref PRS 19
peak = 1.2 @ 1.98430 Hz
delta f = 0.198152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 7 : ref PRS 19
peak = 0.8 @ 7.98152 Hz
delta f = 0.198152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 6 : ref PHS 19
peak = 1.7 @ 5.98706 Hz
delta f = 0.198152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 5 : ref PHS 19
peak = 1.2 @ 5.98706 Hz
delta f = 0.198152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE

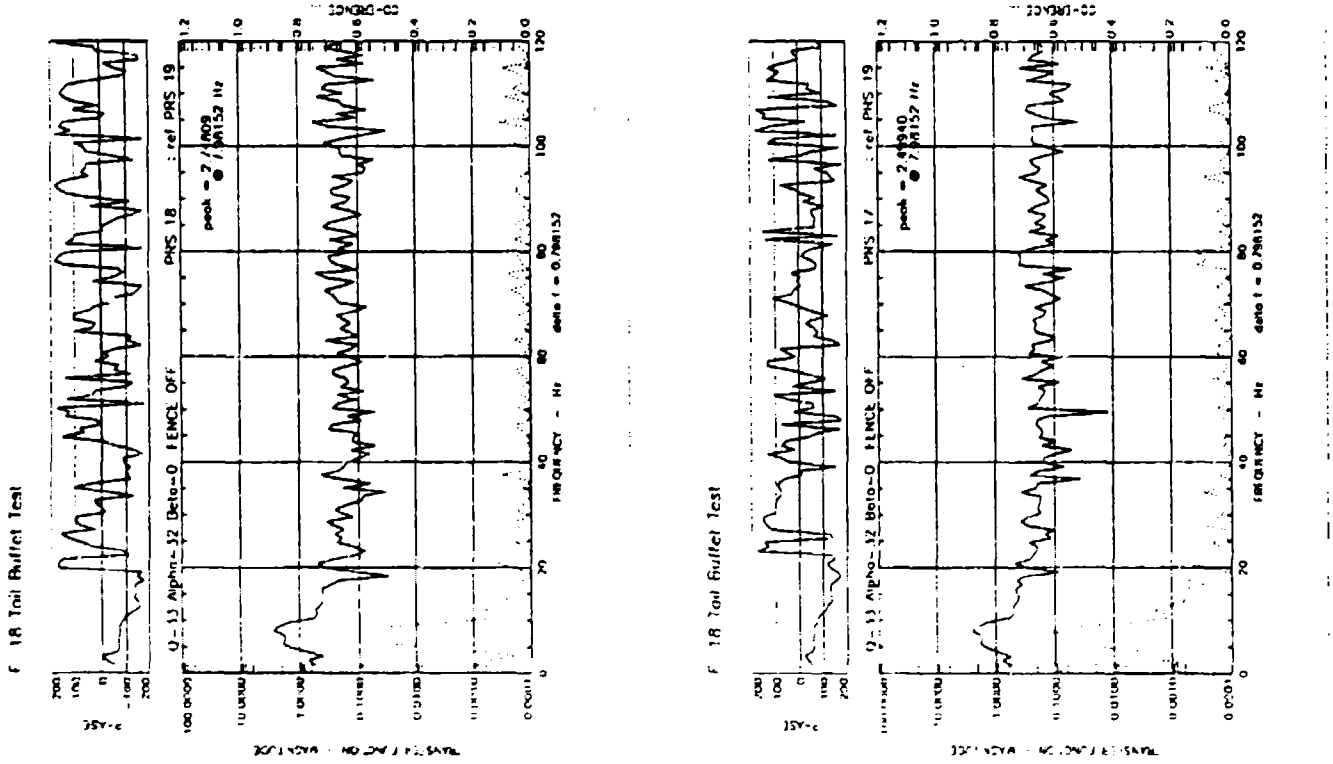

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 12 : ref PHS 19
peak = 2.01019
@ 7.88152 Hz
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 11 : ref PHS 19
peak = 1.91580
@ 7.88152 Hz
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 10 : ref PHS 19
peak = 1.74825
@ 7.88152 Hz
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 9 : ref PHS 19
peak = 1.49474
@ 7.88152 Hz
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE

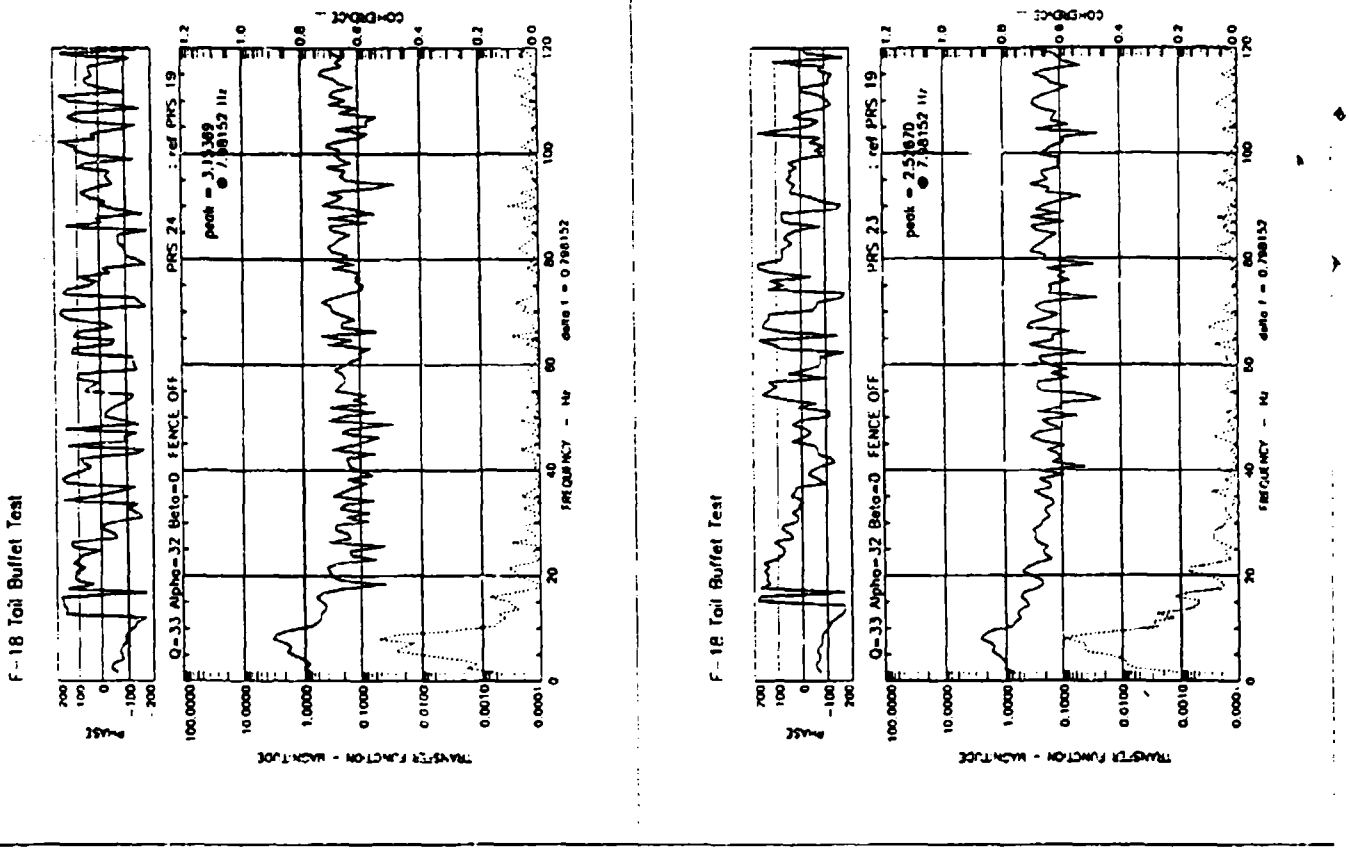

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 16 : ref PRS 19
peak = 2.00687
@ 7.98152 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 15 : ref PRS 19
peak = 1.45985
@ 7.98152 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 14 : ref PRS 19
peak = 1.10774
@ 7.98152 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 13 : ref PRS 19
peak = 0.975768
@ 7.98152 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE

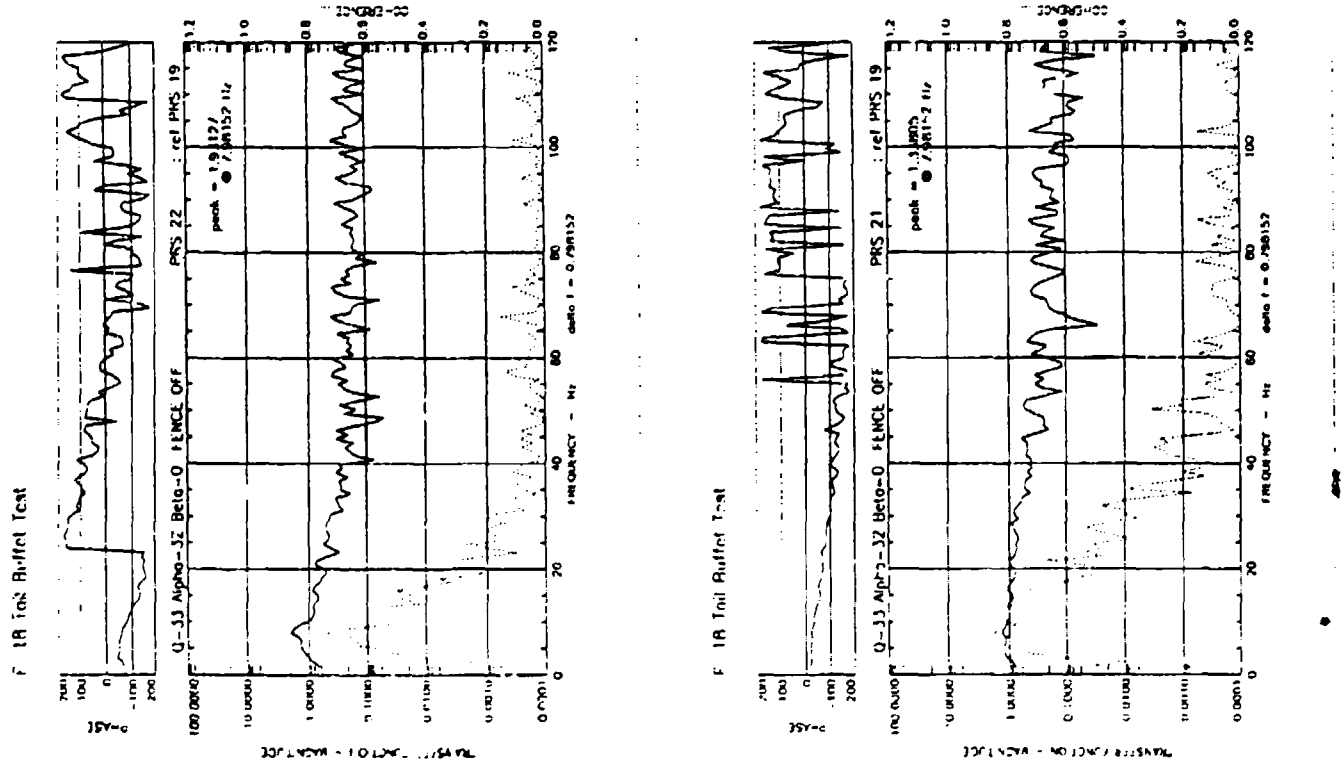

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 20 : ref PRS 19
peak = 0.917292
@ 3.99076 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152
p-ASE

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 19 : ref PRS 19
peak = 1.00000
@ 1.99538 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152
p-ASE

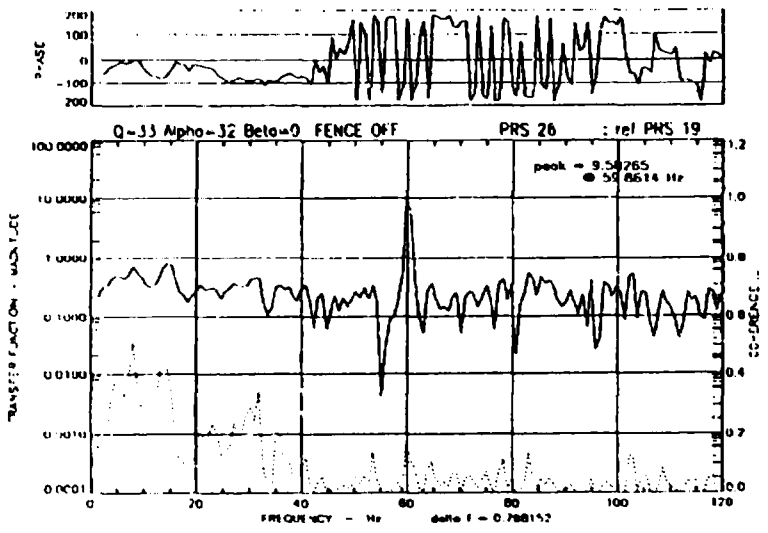

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 18 : ref PRS 19
peak = 2.71809
@ 7.98152 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152
p-ASE

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 17 : ref PRS 19
peak = 2.41940
@ 7.98152 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152
p-ASE

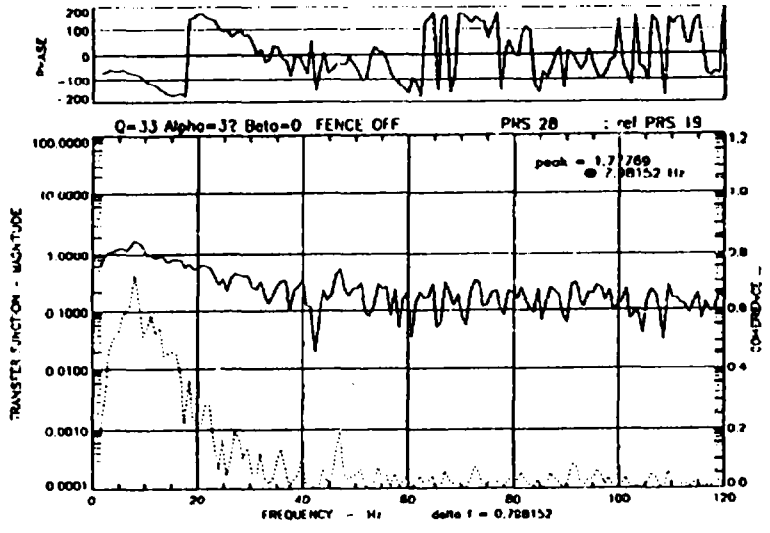

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 24 : ref PRS 19
peak = 3.113309
@ 7.988152 Hz
PRS 23 : ref PRS 19
peak = 2.551870
@ 7.988152 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
FREQUENCY - Hz
delta f = 0.988152


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 22 : ref PRS 19
PRS 21 : ref PRS 19
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
FREQUENCY - Hz
delta f = 0.988152

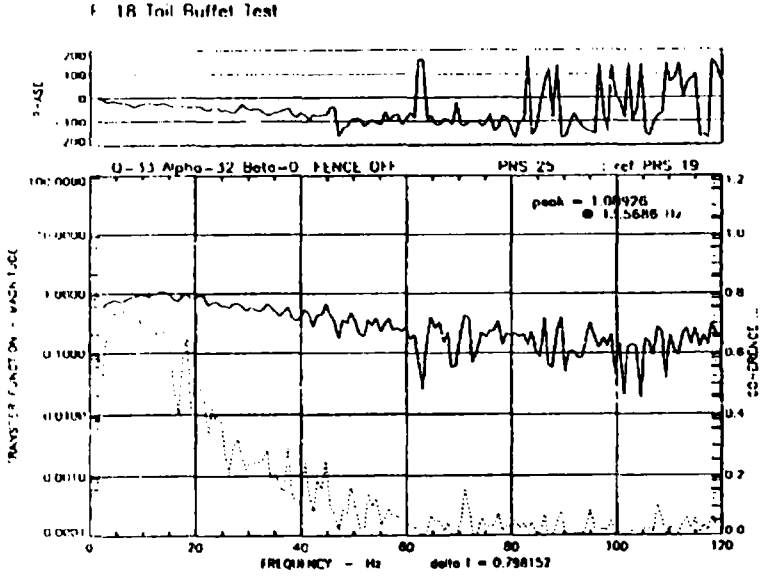
F-18 Tail Buffet Test



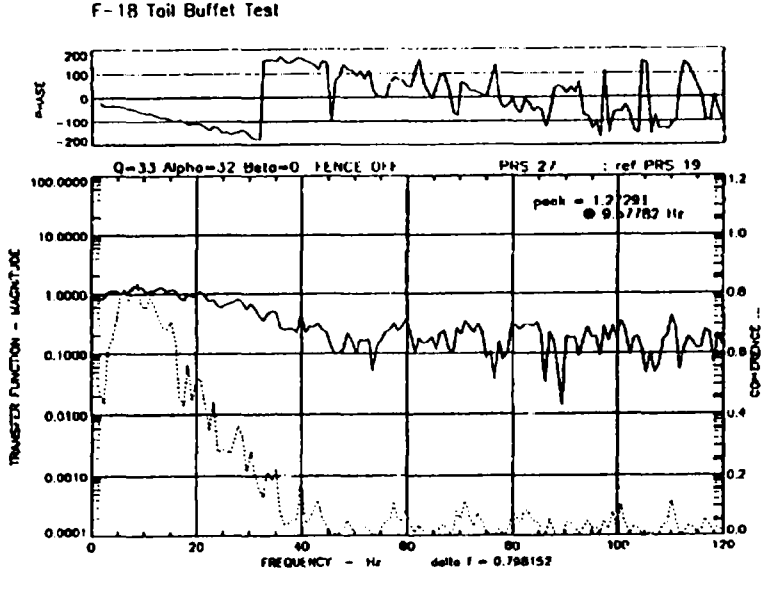
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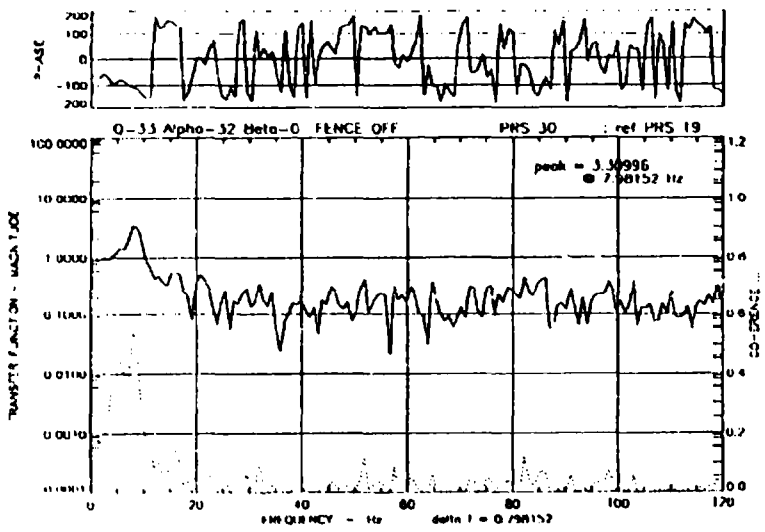
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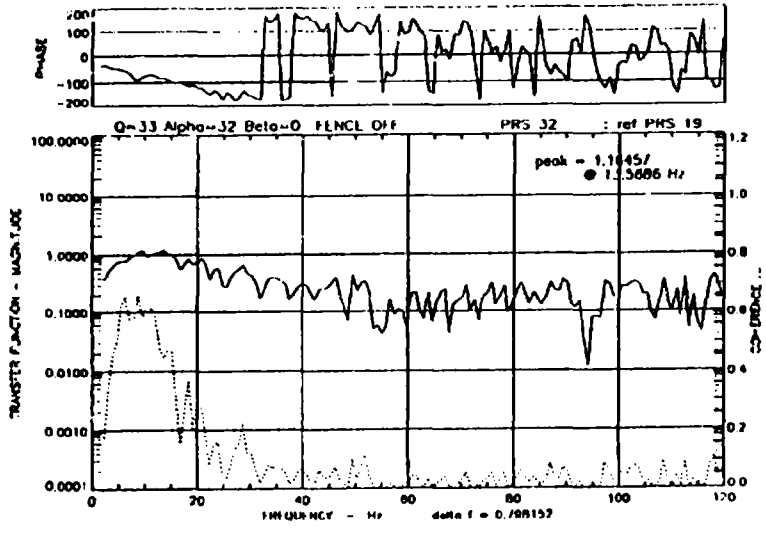
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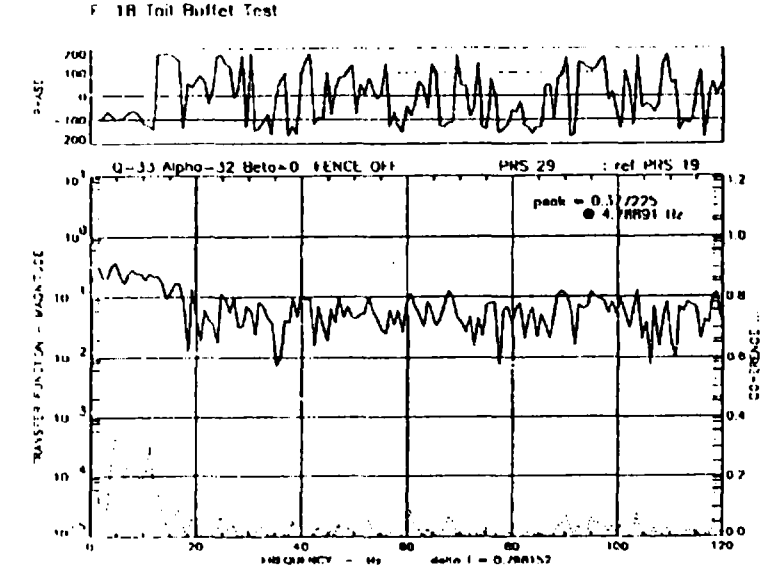
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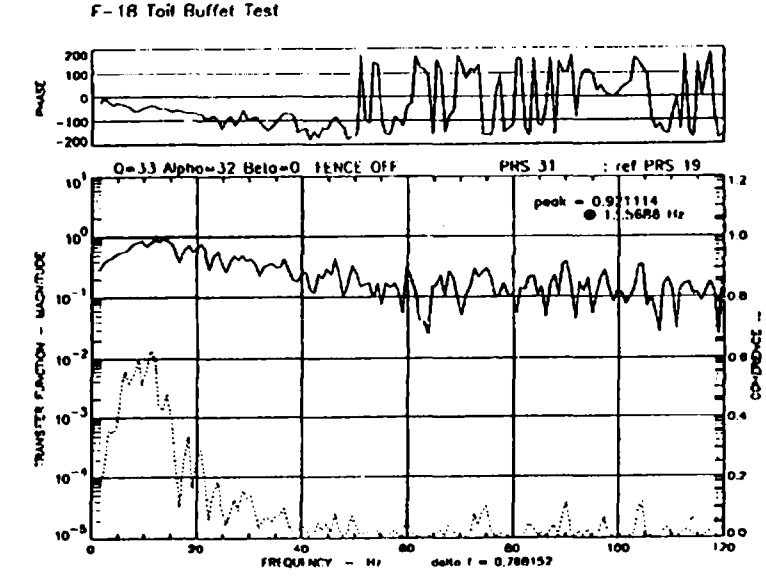
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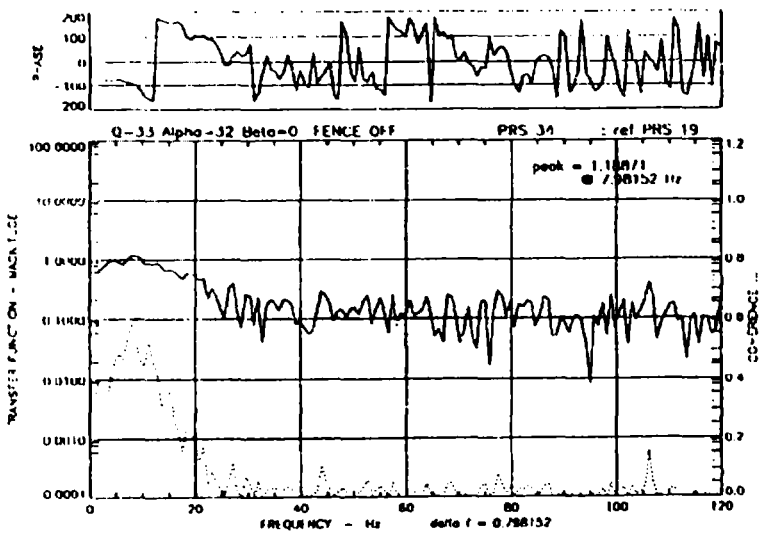
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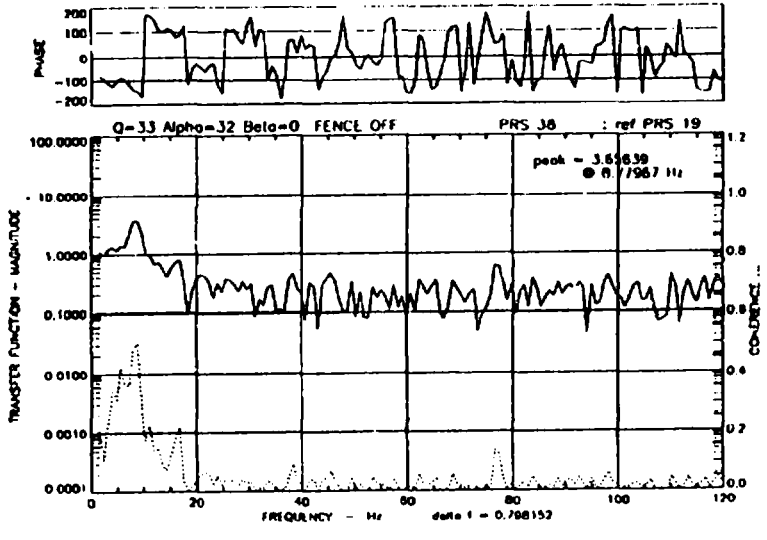
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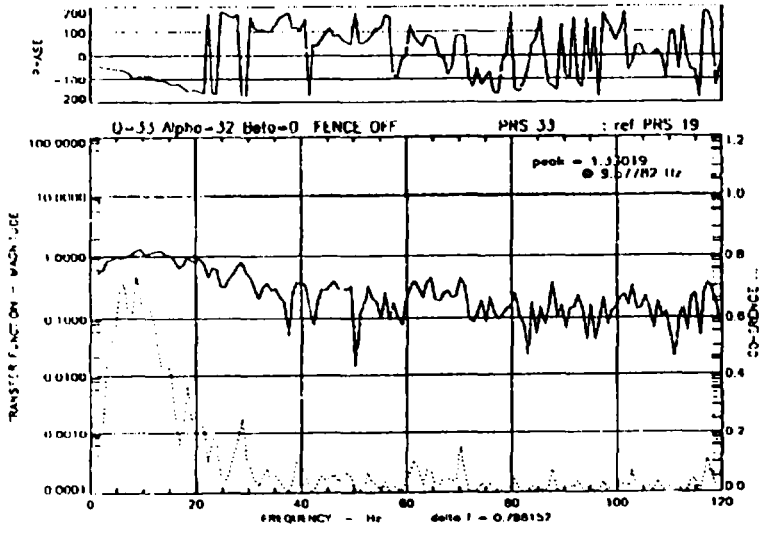
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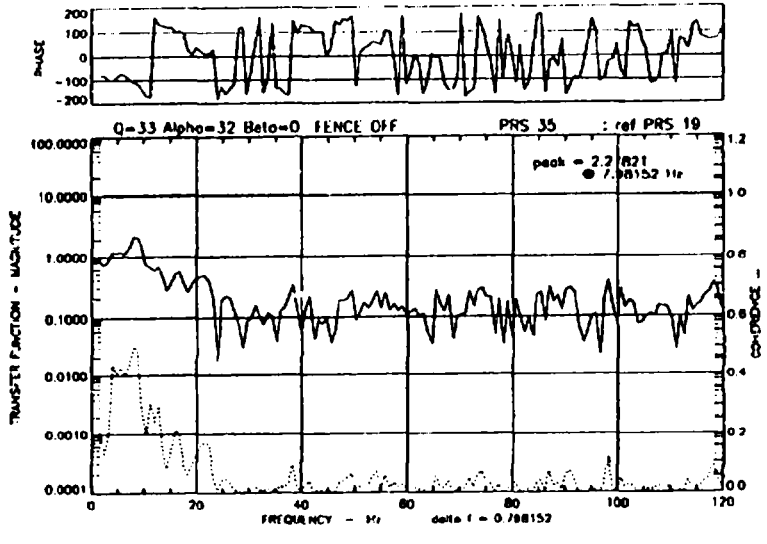
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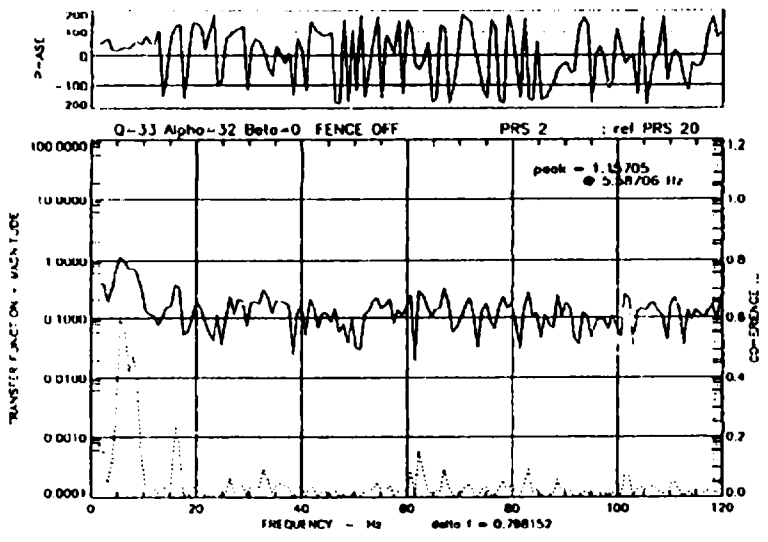
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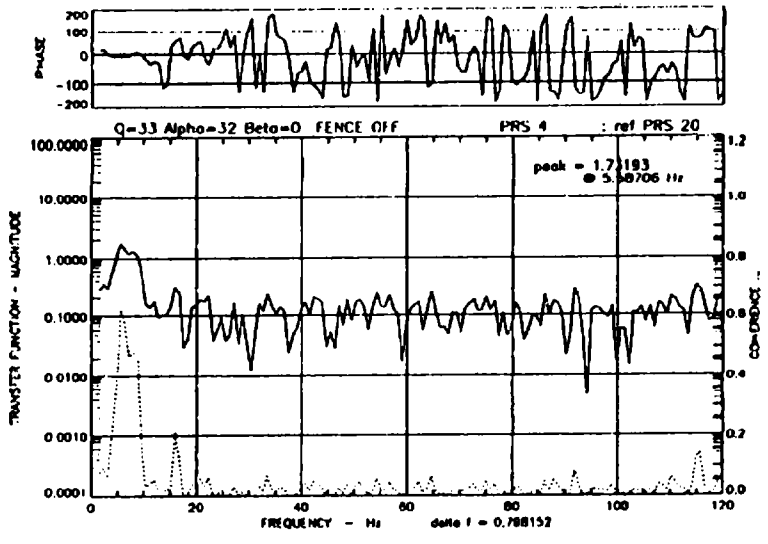
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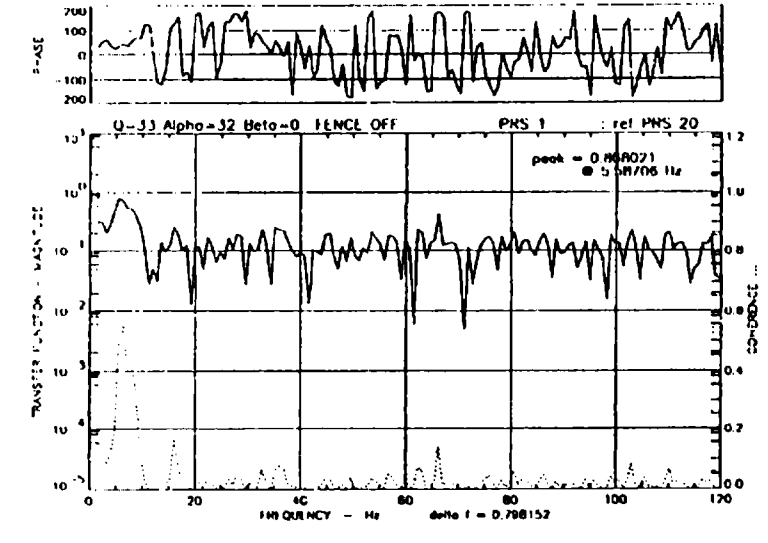
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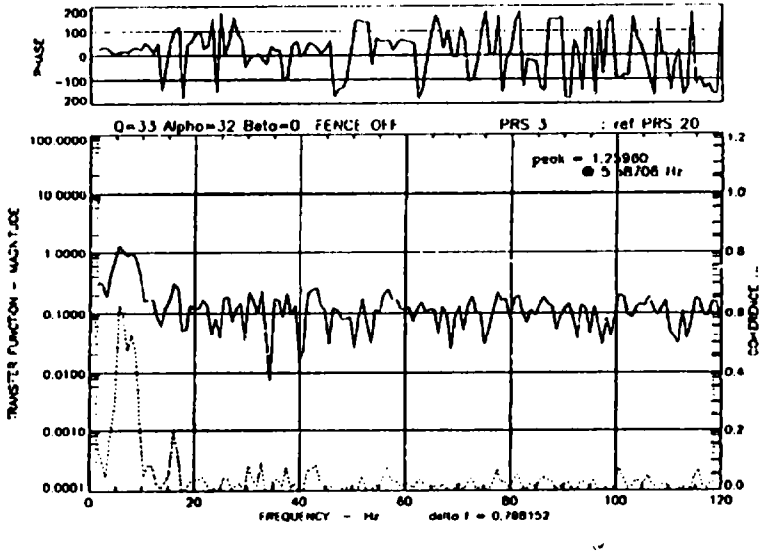
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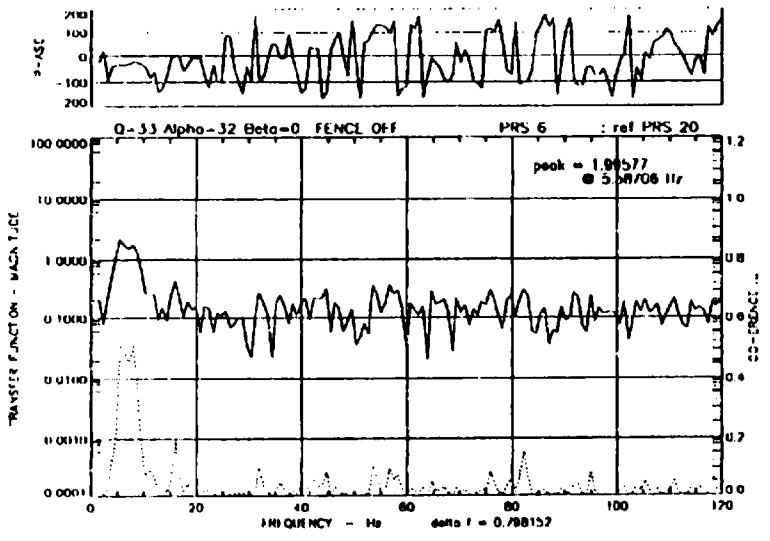
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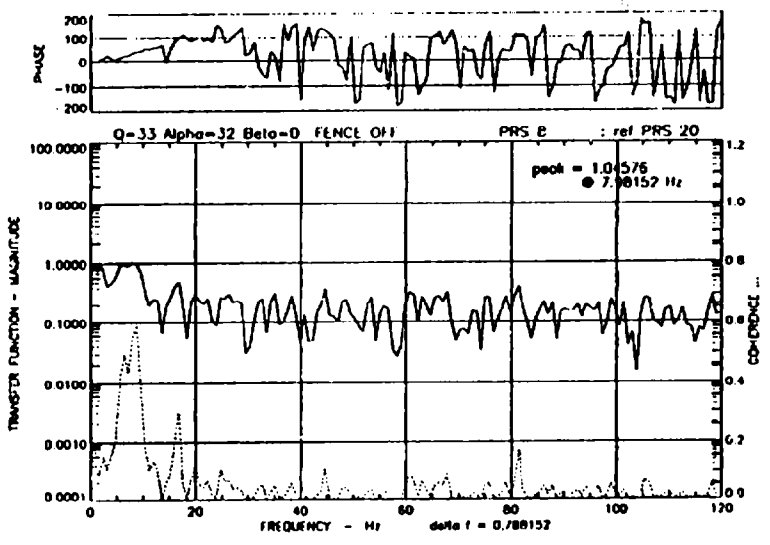
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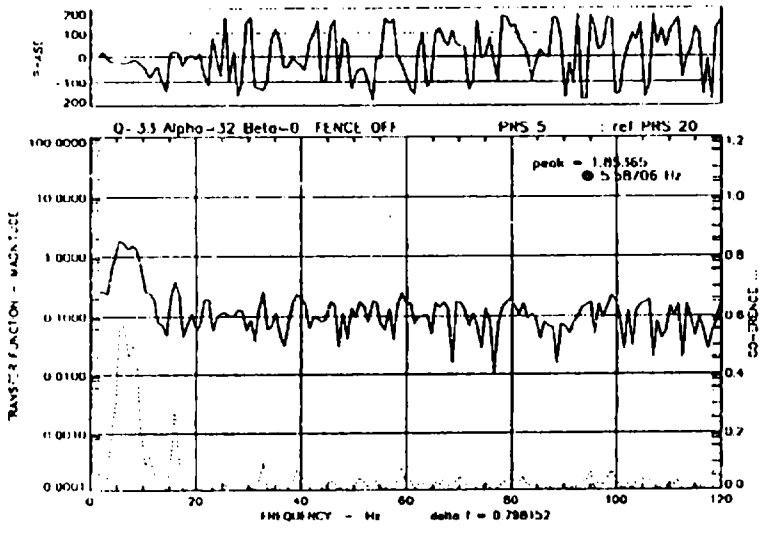
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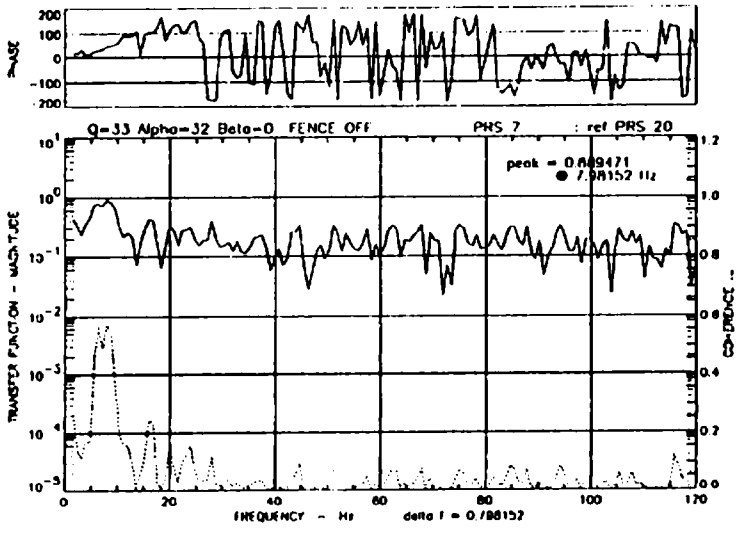
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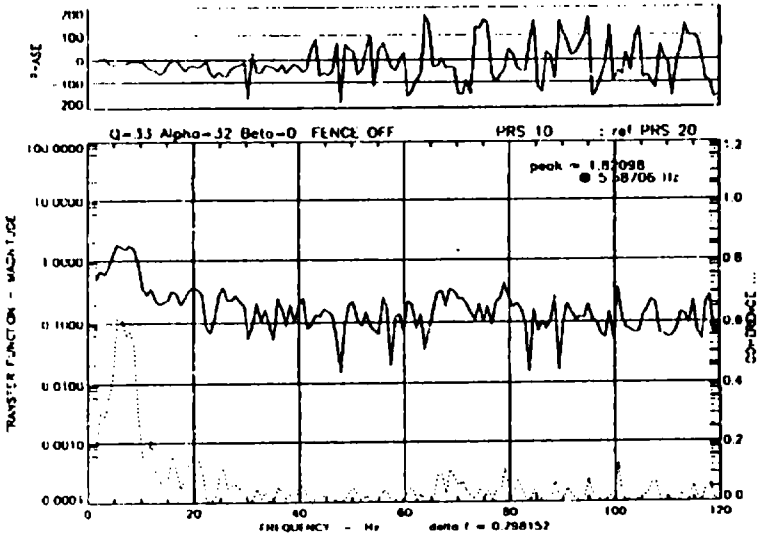
F-18 Tail Buffet Test



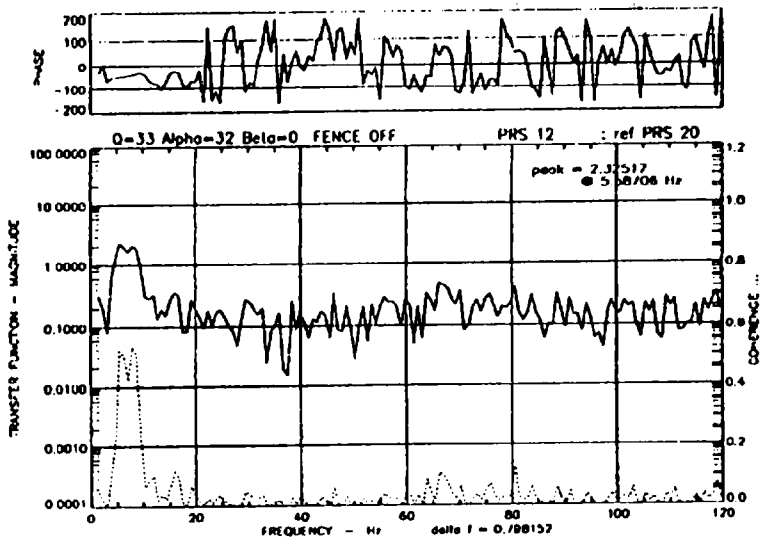
F-18 Tail Buffet Test



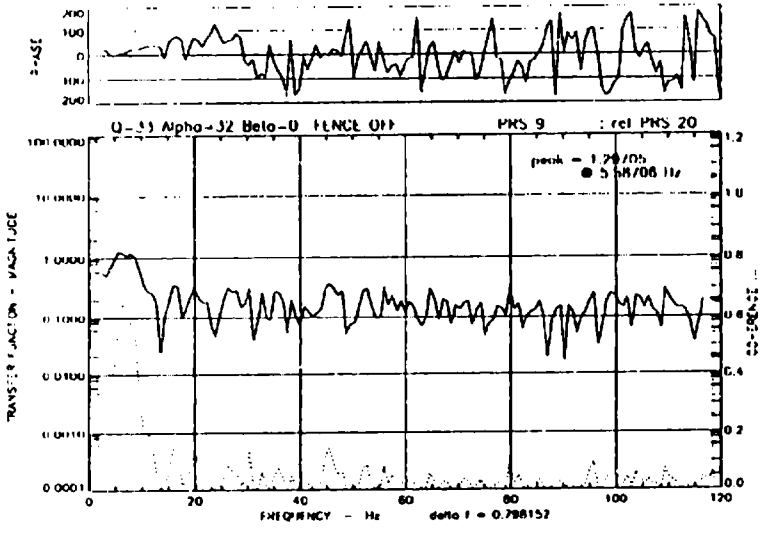
F 18 Tail Buffet Test



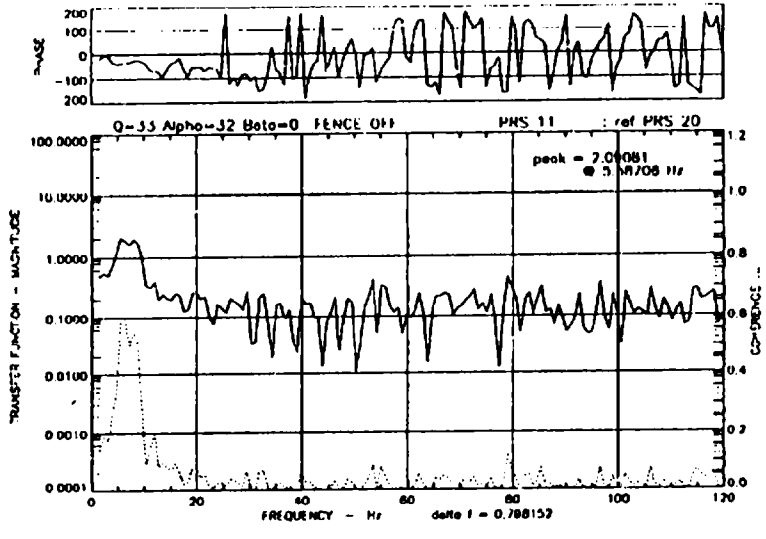
F 18 Tail Buffet Test

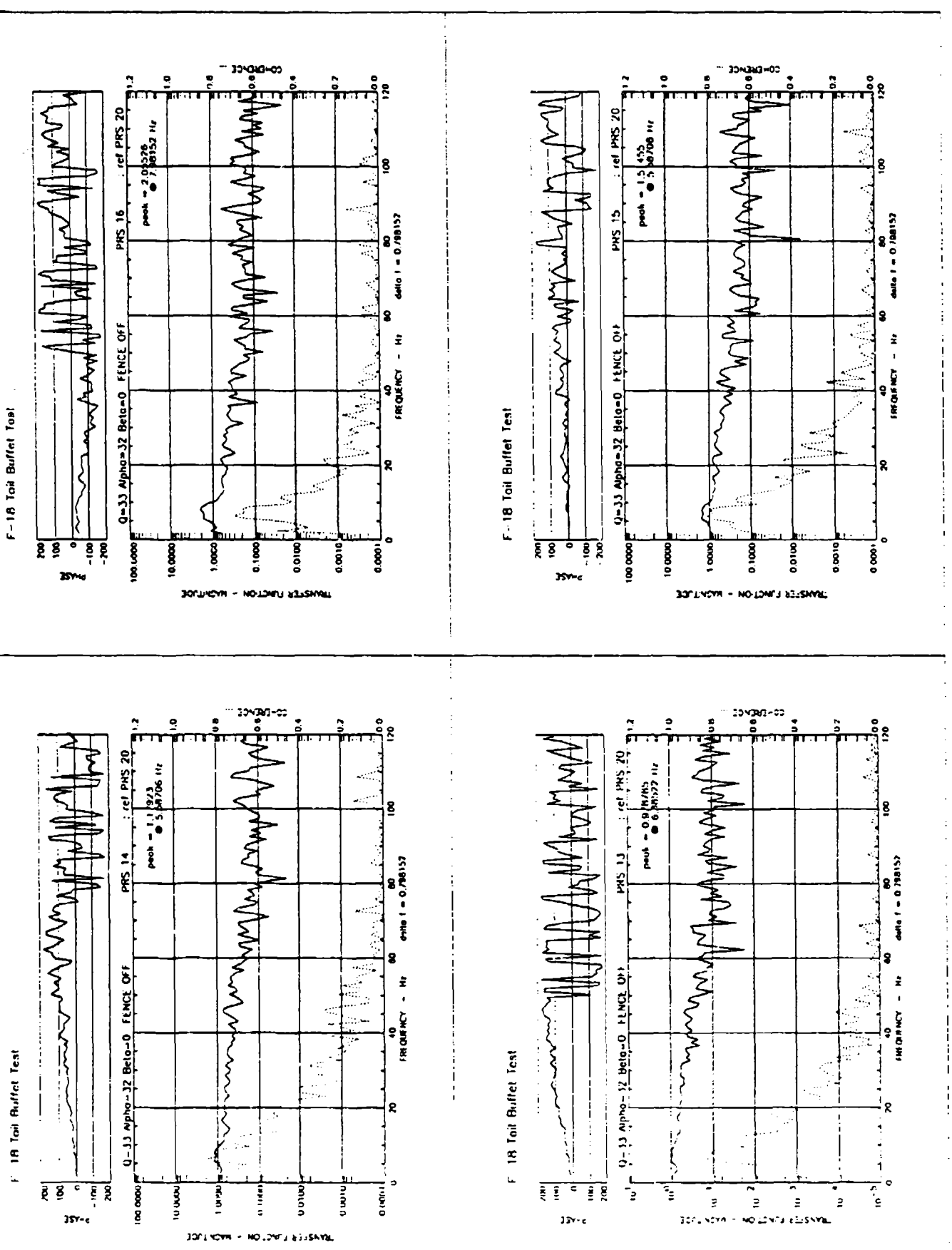


F 18 Tail Buffet Test

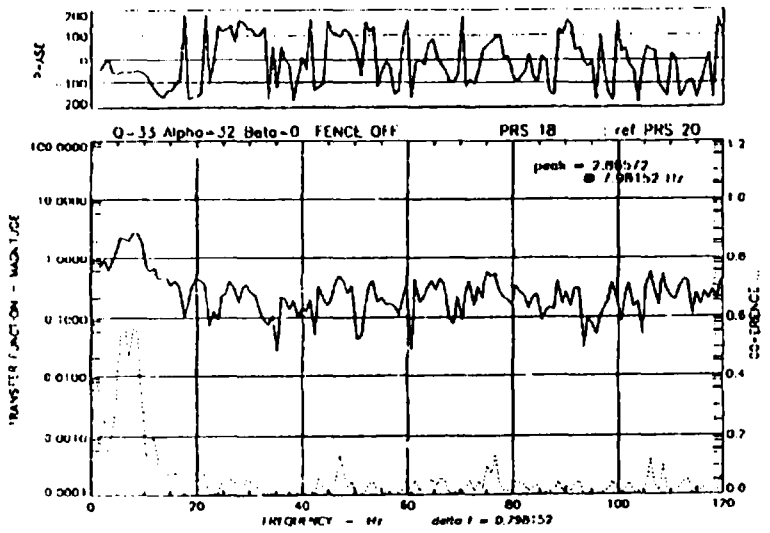


F-18 Tail Buffet Test

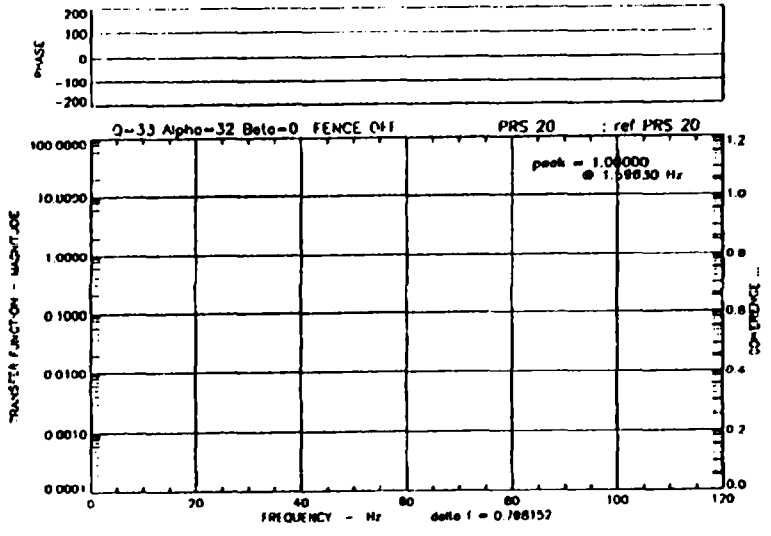



F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 16 : ref PRS 20
peak = 2.01326
@ 7.98152 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 15 : ref PRS 20
peak = 1.5
@ 5.98706 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 14 : ref PRS 20
peak = 1.19723
@ 5.98706 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 13 : ref PRS 20
peak = 0.9
@ 6.38672 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE

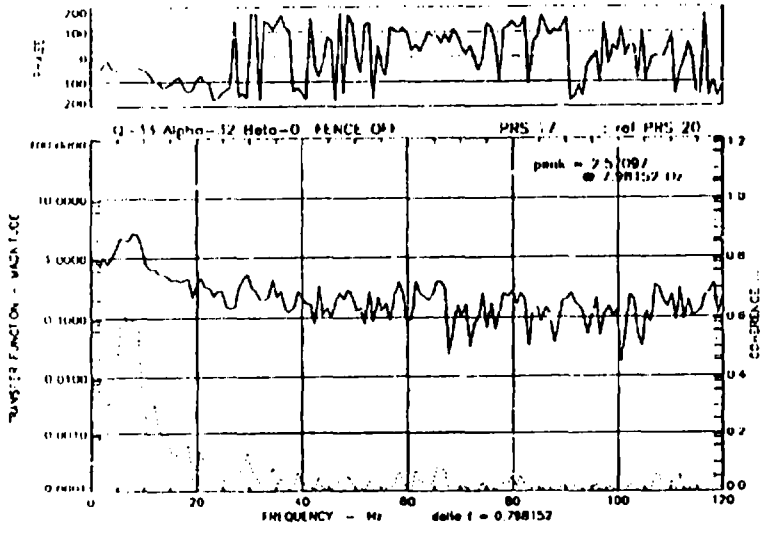
F-18 Tail Buffet Test



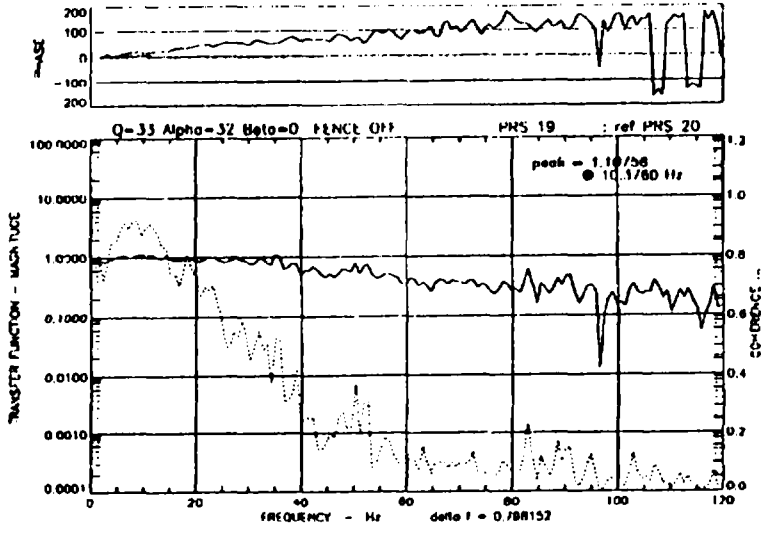
F-18 Tail Buffet Test



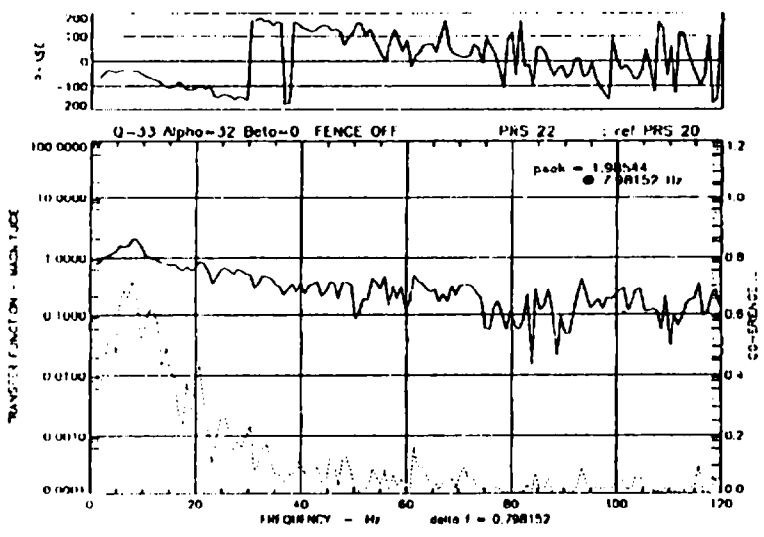
F-18 Tail Buffet Test



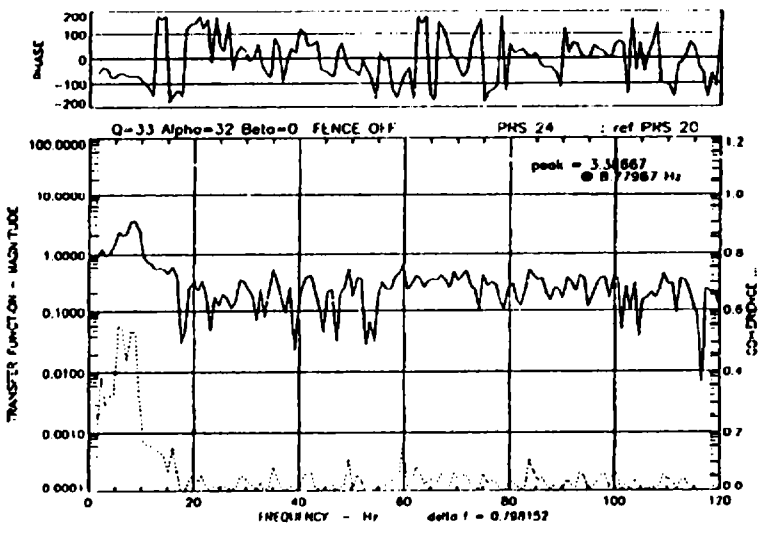
F-18 Tail Buffet Test



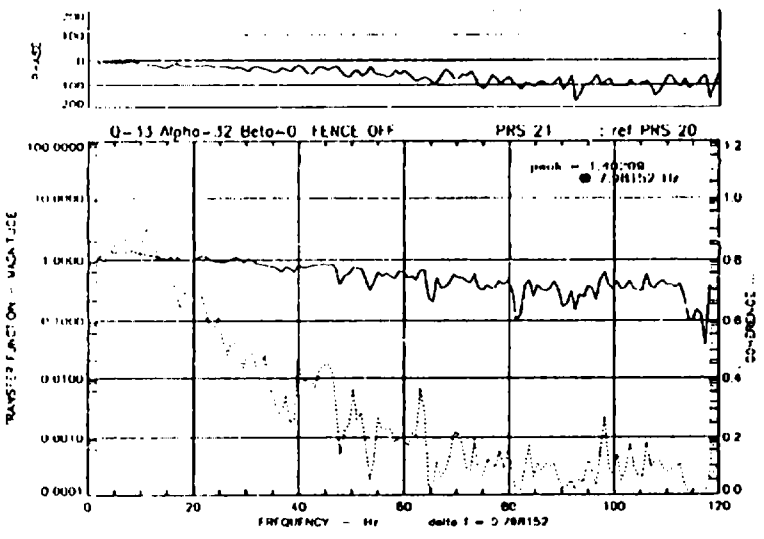
F-18 Tail Buffet Test



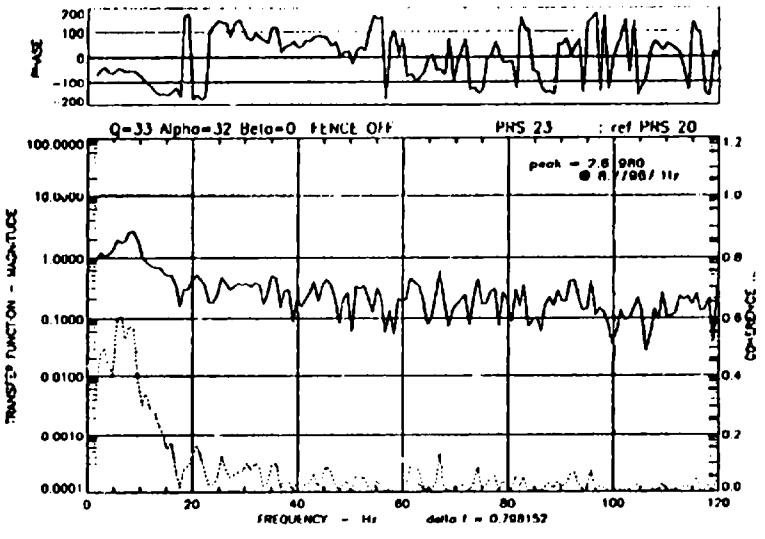
F-18 Tail Buffet Test

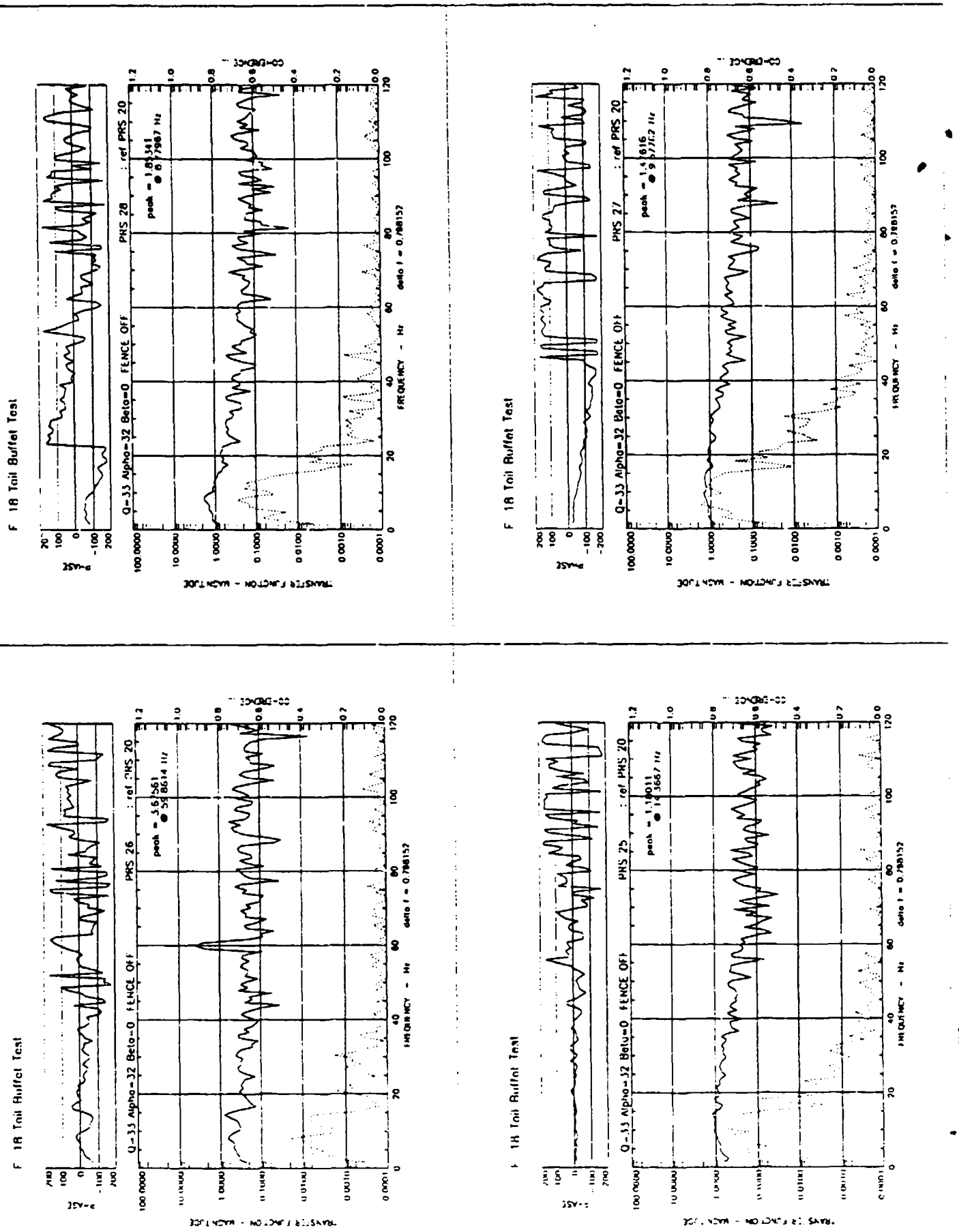


F-18 Tail Buffet Test

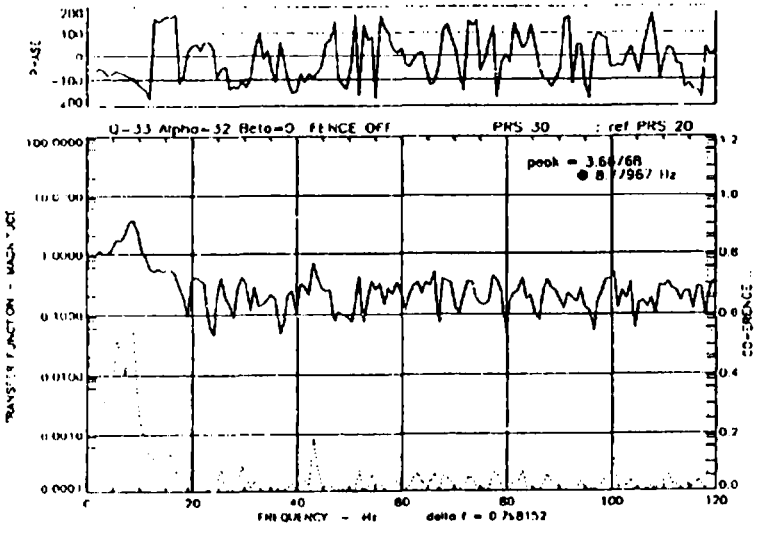


F-18 Tail Buffet Test

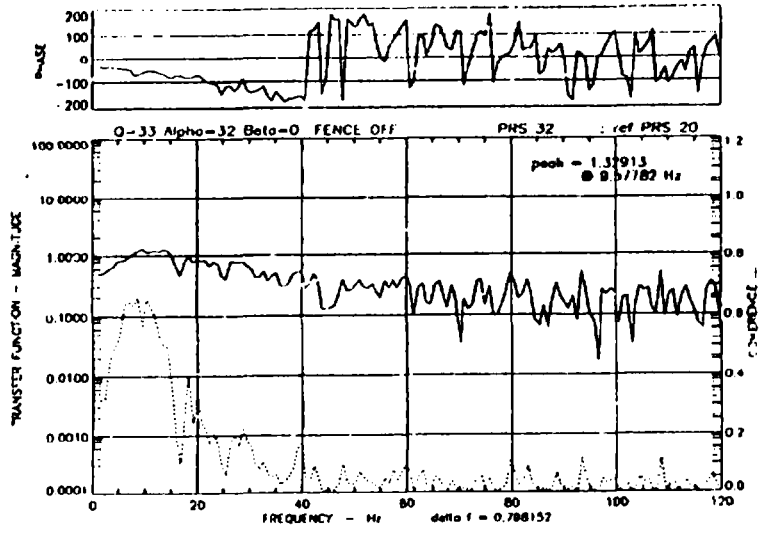



F 18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 28 : ref PRS 20
peak = 1.85341
@ 6.79687 Hz
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
F 18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 27 : ref PRS 20
peak = 1.41615
@ 9.57172 Hz
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
F 18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 26 : ref PRS 20
peak = 3.61361
@ 55.8614 Hz
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
F 18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 25 : ref PRS 20
peak = 1.10011
@ 14.3667 Hz
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE

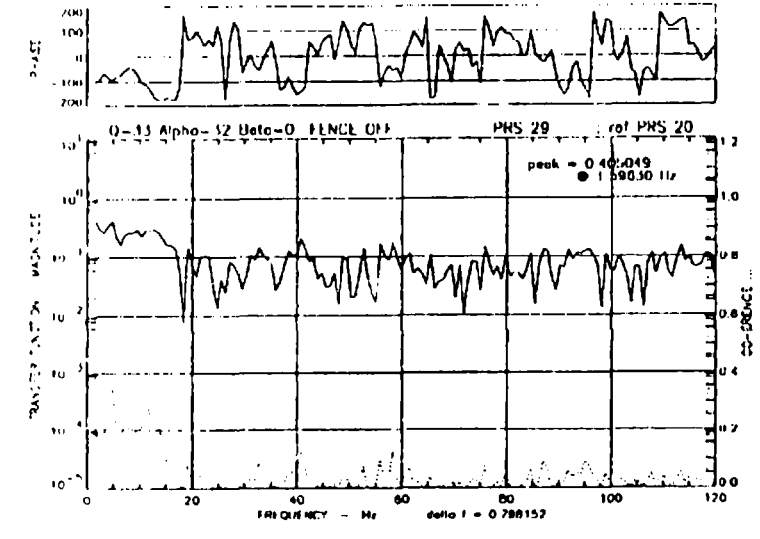
F 18 Tail Buffet Test



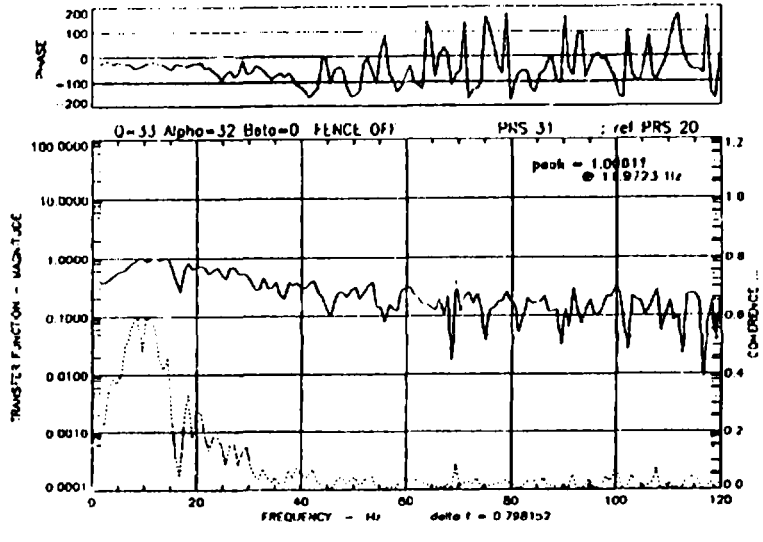
F 18 Tail Buffet Test



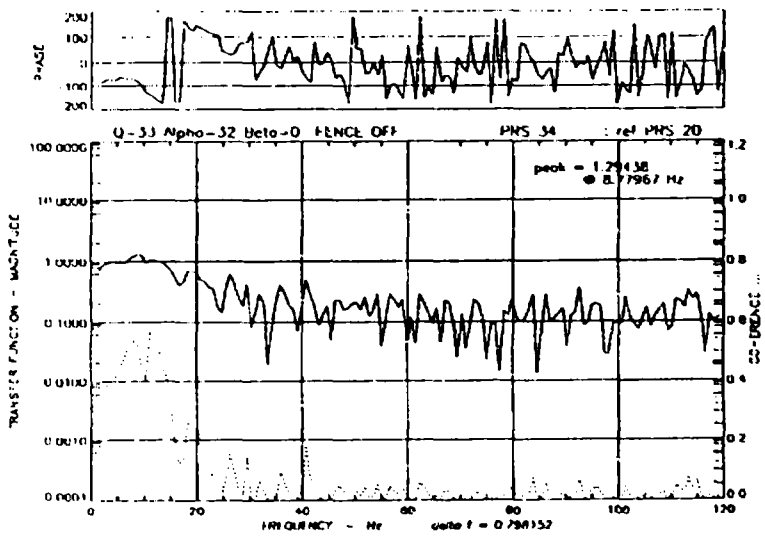
F 18 Tail Buffet Test



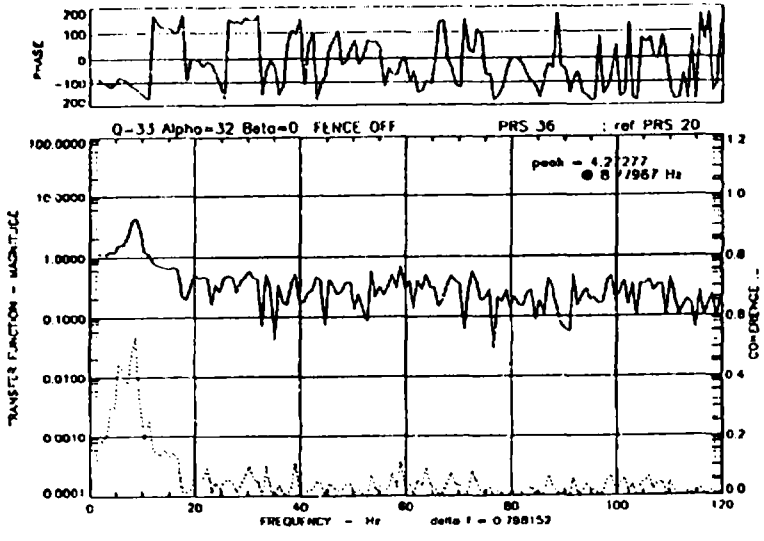
F 18 Tail Buffet Test



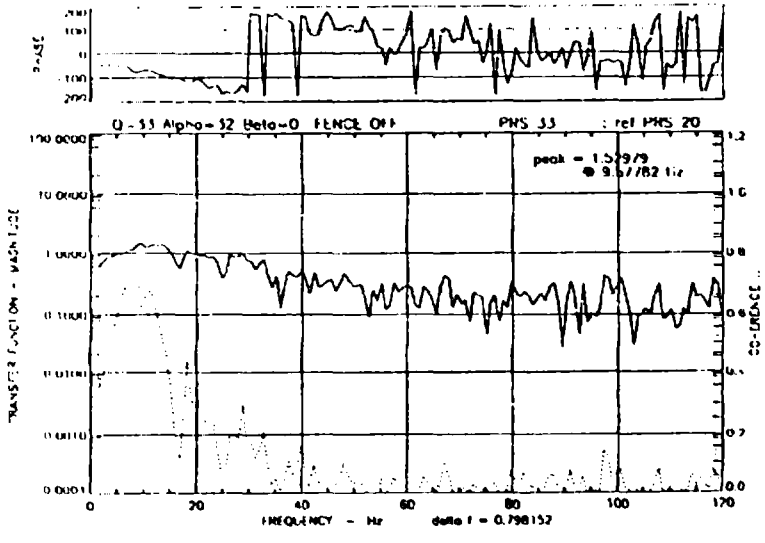
F-18 Tail Buffet Test



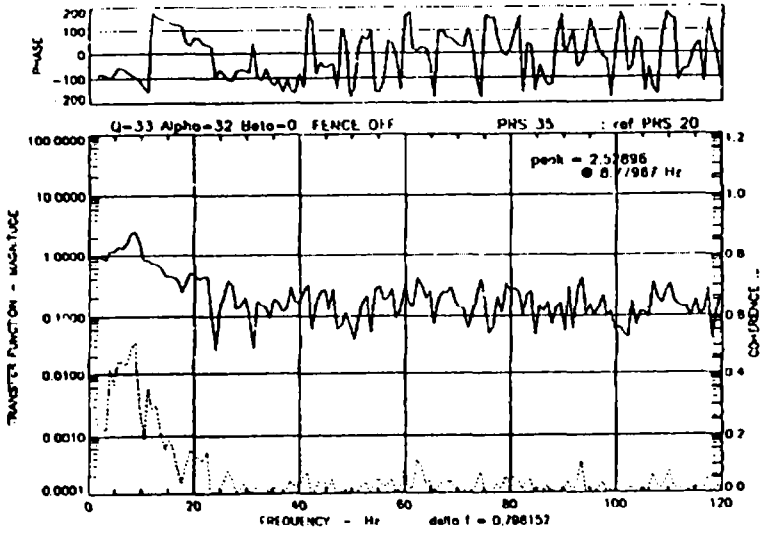
F-18 Tail Buffet Test

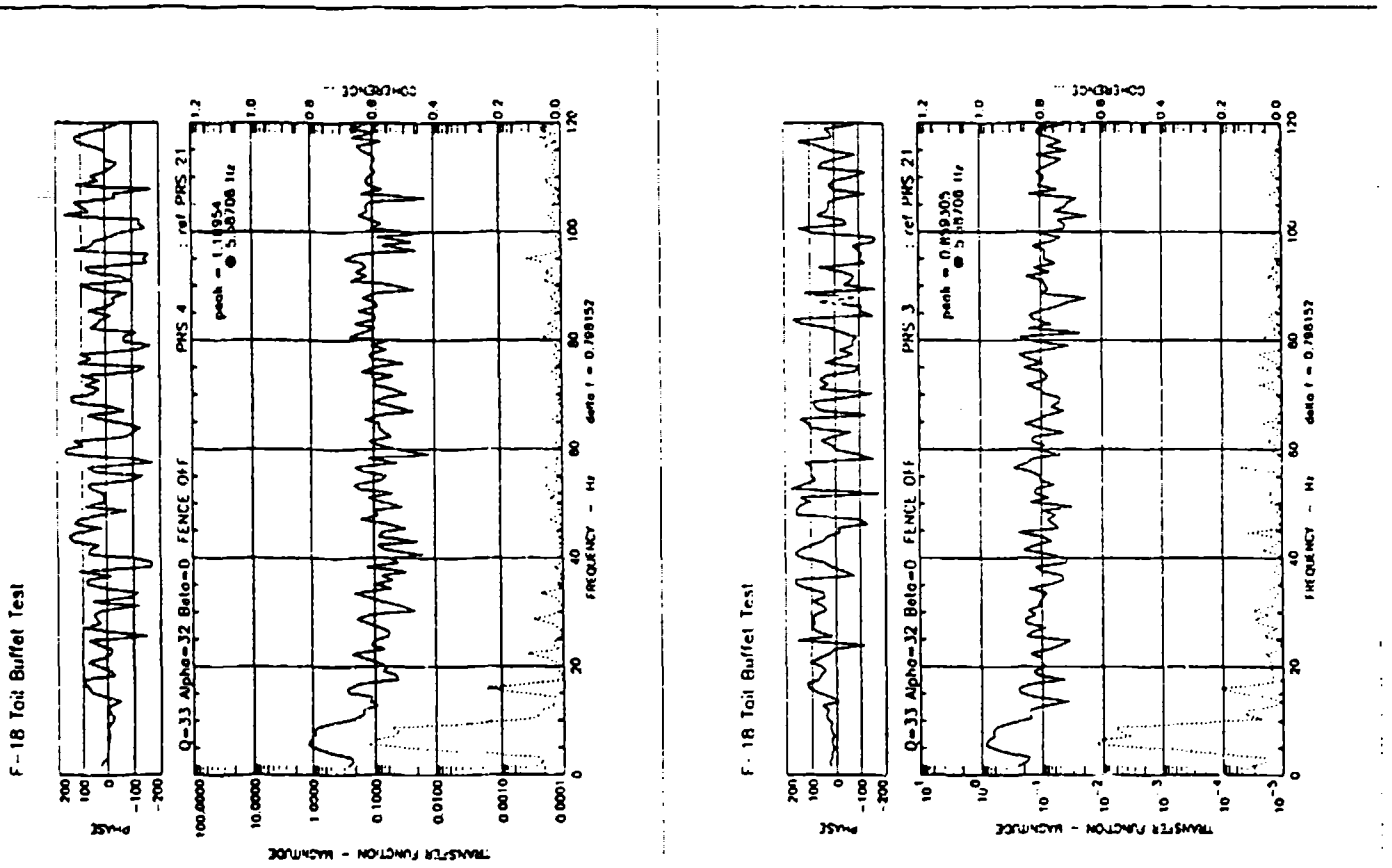


F-18 Tail Buffet Test

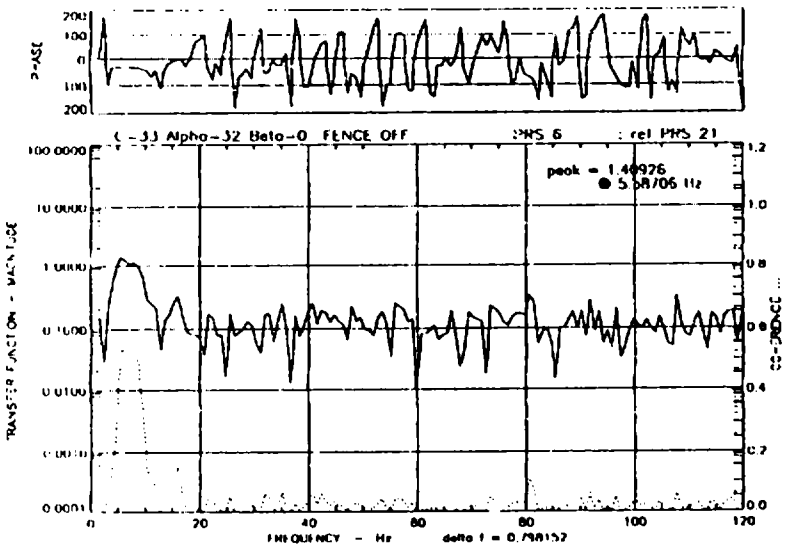


F-18 Tail Buffet Test

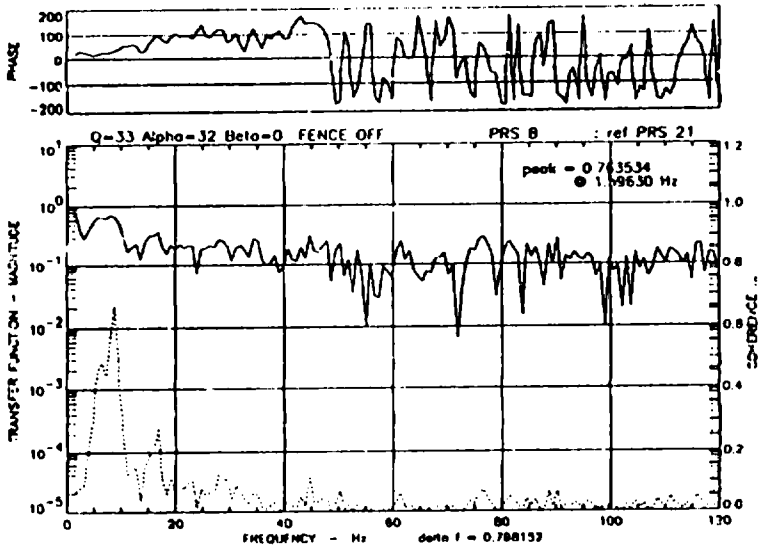



F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 4 : ref PHS 21
peak = 1.16954
@ 5.58706 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
CO-HERENCE
P-ASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 3 : ref PHS 21
peak = 0.869305
@ 5.58706 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
CO-HERENCE
P-ASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 2 : ref PHS 21
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
CO-HERENCE
P-ASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 1 : ref PHS 21
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
CO-HERENCE
P-ASE

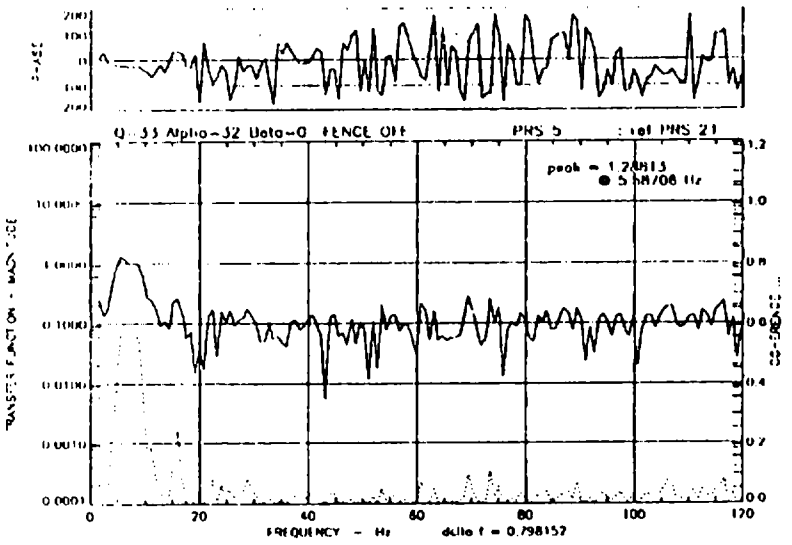
F-18 Tail Buffet Test



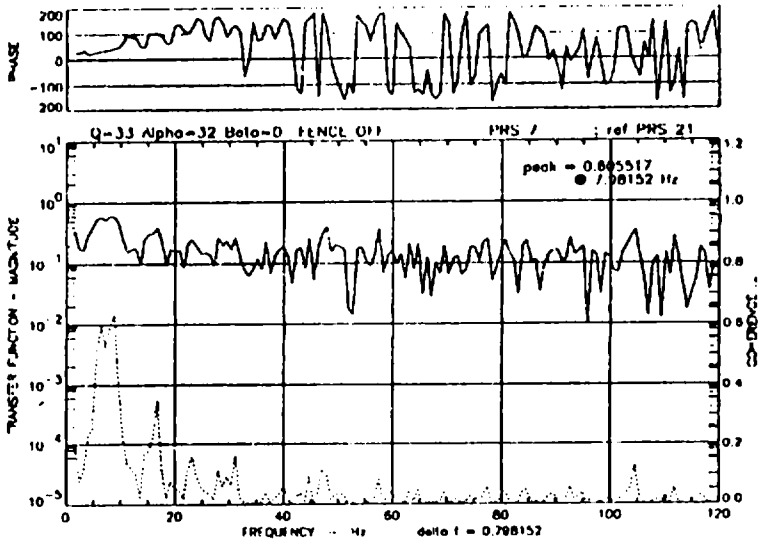
F-18 Tail Buffet Test

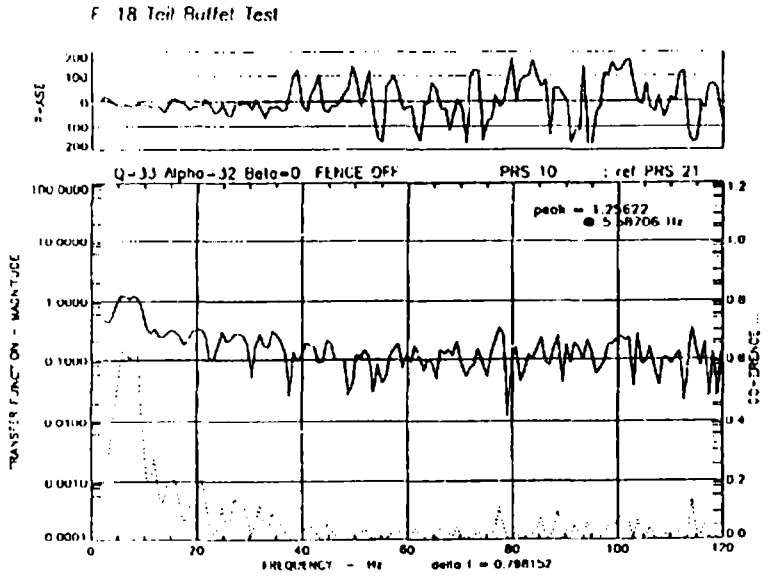


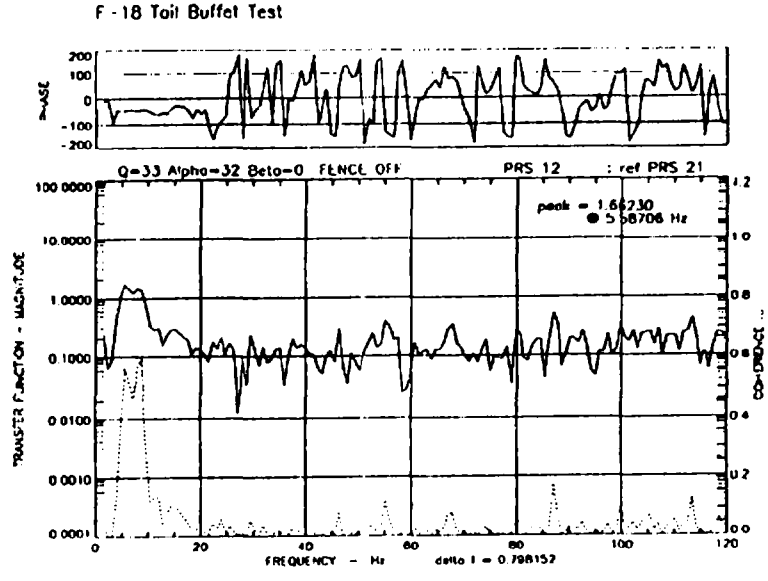
F-18 Tail Buffet Test

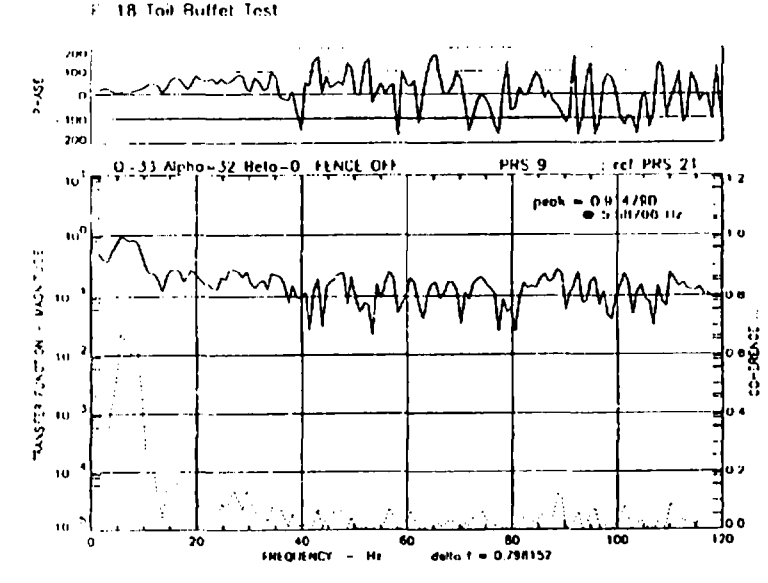


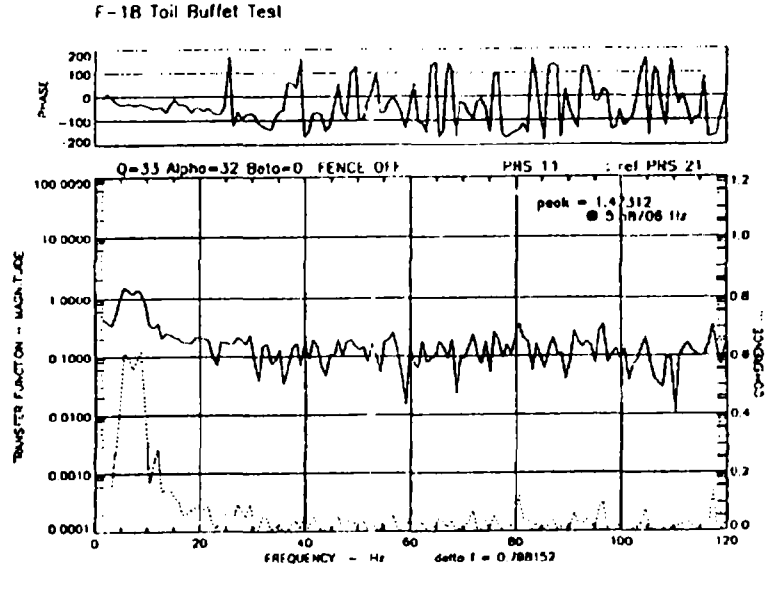
F-18 Tail Buffet Test

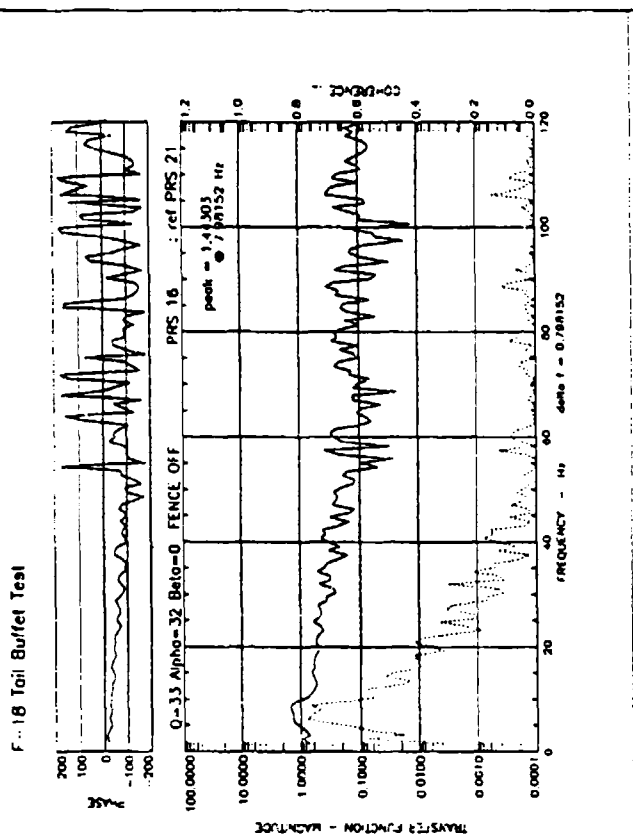


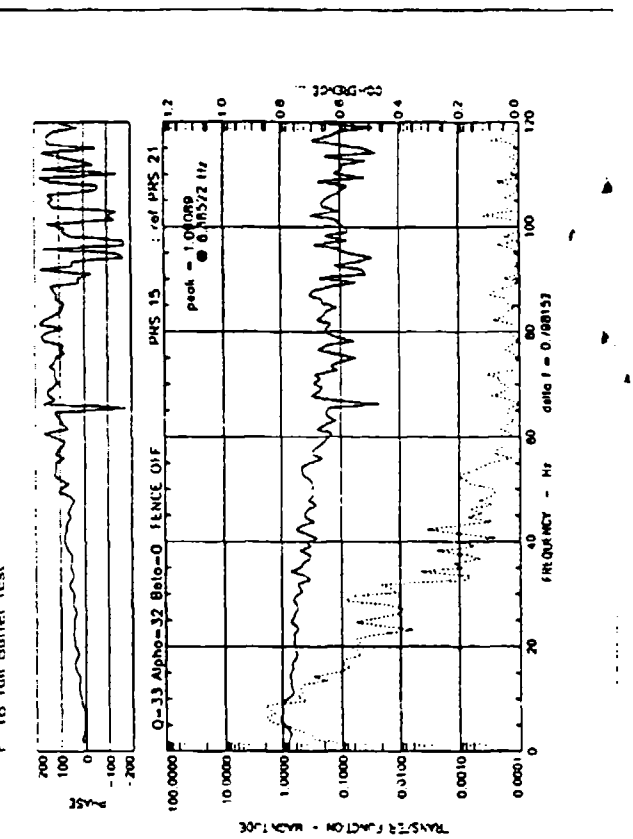

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 10
: ref PRS 21
peak = 1.25622
@ 5.58706 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152

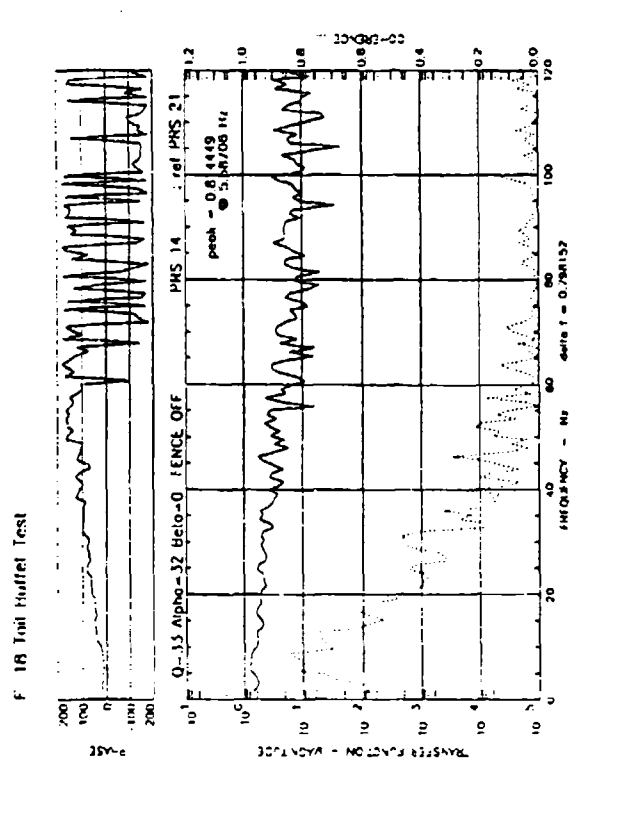

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 12
: ref PRS 21
peak = 1.66230
@ 5.58706 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152

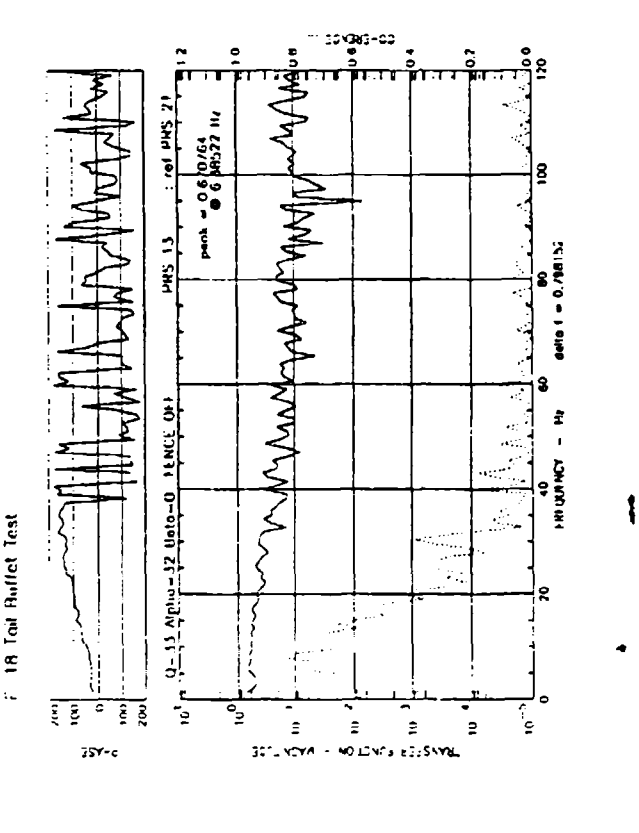

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 9
: ref PRS 21
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152

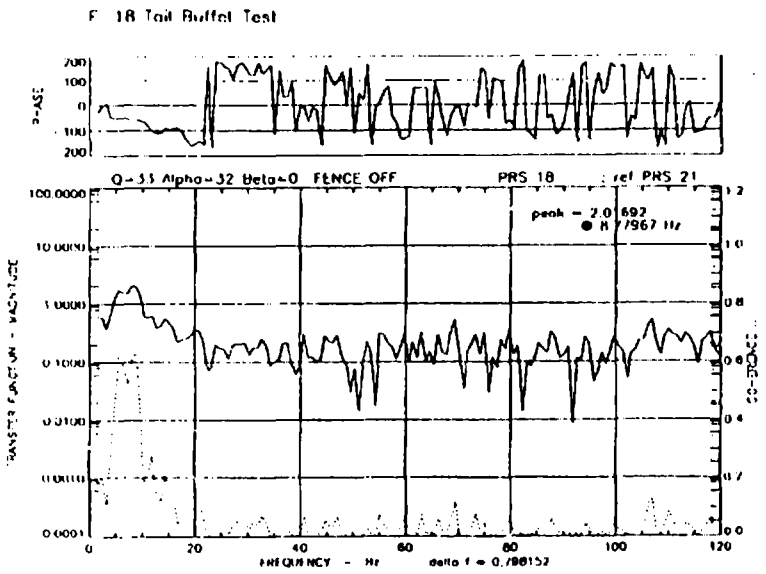

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 11
: ref PRS 21
peak = 1.47312
@ 5.58706 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152

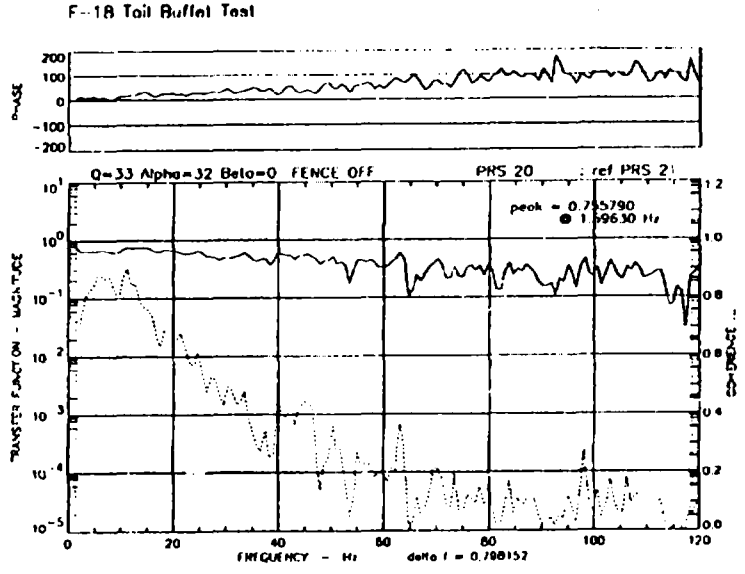

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 16 : ref PRS 21
peak = 1.41303
@ 7.88152 Hz
TRANSFER FUNCTION - MAGNITUDE
FREQUENCY - Hz
delta f = 0.788152
COHERENCE
PHASE

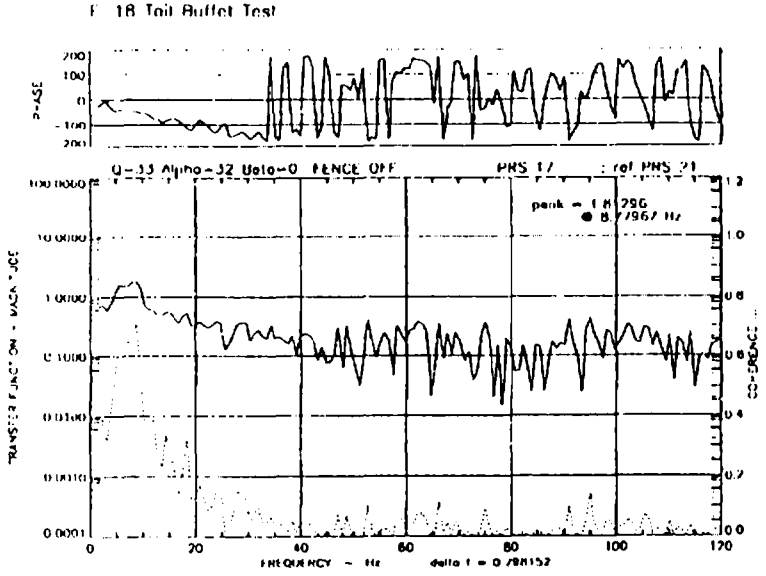

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 15 : ref PRS 21
peak = 1.08089
@ 8.86572 Hz
TRANSFER FUNCTION - MAGNITUDE
FREQUENCY - Hz
delta f = 0.788153
COHERENCE
PHASE

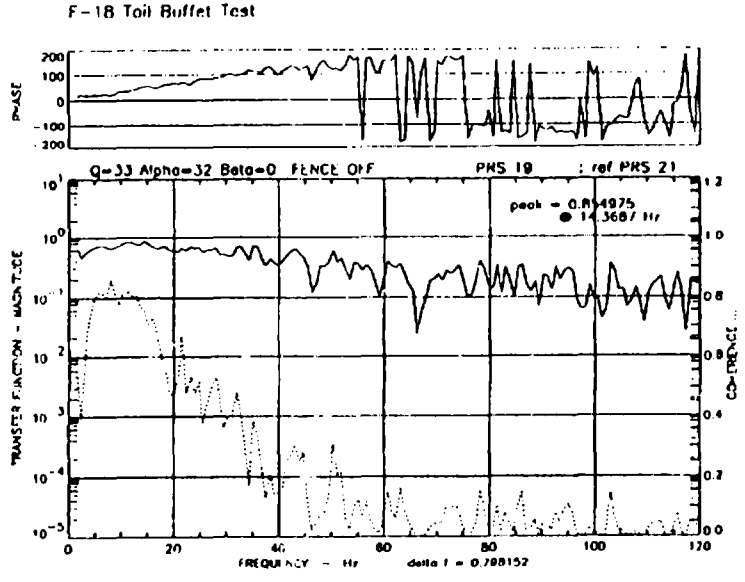

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 14 : ref PRS 21
peak = 0.81449
@ 5.58708 Hz
TRANSFER FUNCTION - MAGNITUDE
FREQUENCY - Hz
delta f = 0.788152
COHERENCE
PHASE


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 13 : ref PRS 21
peak = 0.60764
@ 6.86572 Hz
TRANSFER FUNCTION - MAGNITUDE
FREQUENCY - Hz
delta f = 0.788153
COHERENCE
PHASE

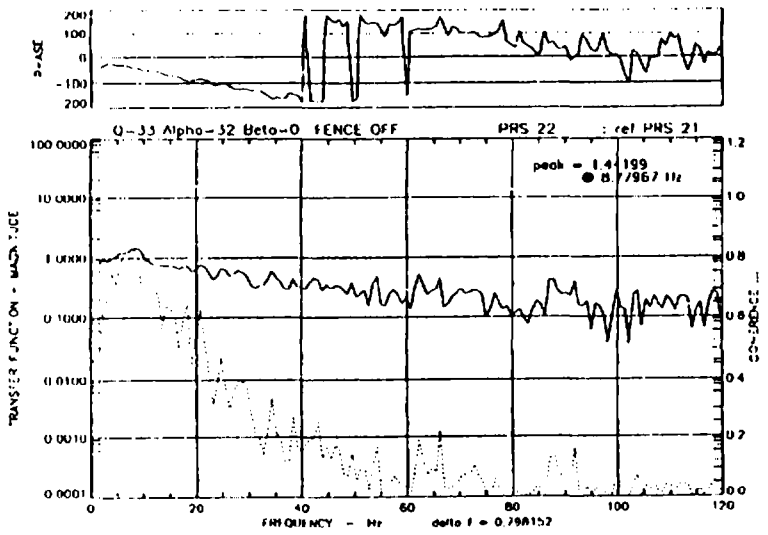

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 18
: ref PRS 21
peak = 2.01692
@ 8.77967 Hz
FREQUENCY - Hz
delta f = 0.798152


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 20
: ref PRS 21
peak = 0.755790
@ 1.596630 Hz
FREQUENCY - Hz
delta f = 0.798152

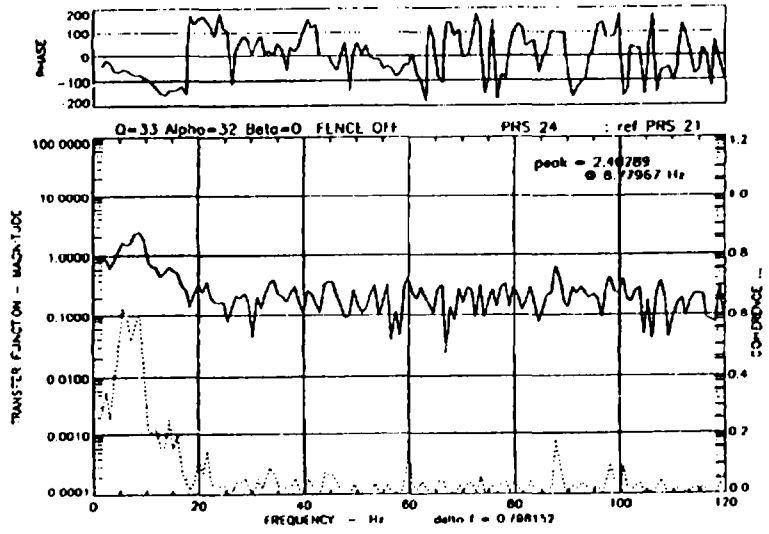

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 17
: ref PRS 21
peak = 1.815296
@ 8.77967 Hz
FREQUENCY - Hz
delta f = 0.798152


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 19
: ref PRS 21
peak = 0.844975
@ 14.3687 Hz
FREQUENCY - Hz
delta f = 0.798152

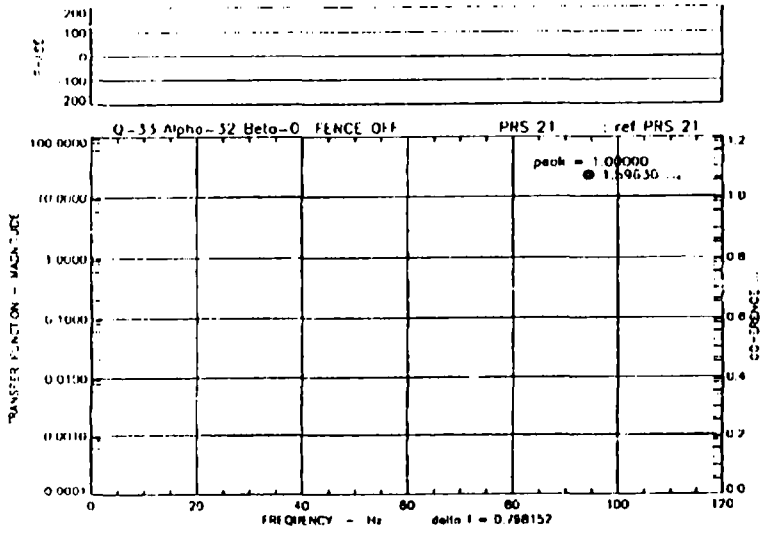
F-18 Tail Buffet Test



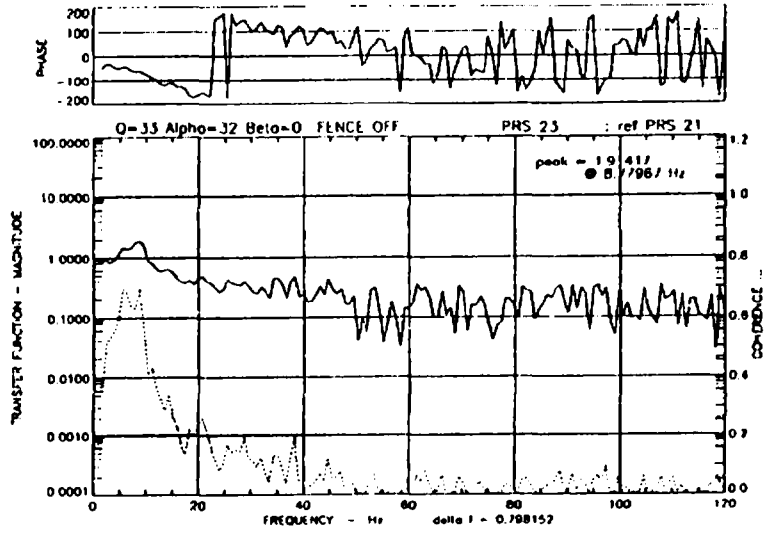
F-18 Tail Buffet Test



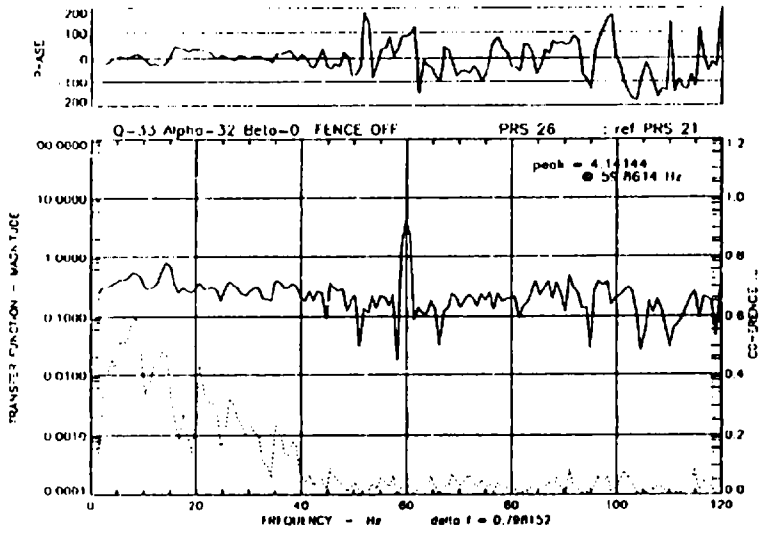
F-18 Tail Buffet Test



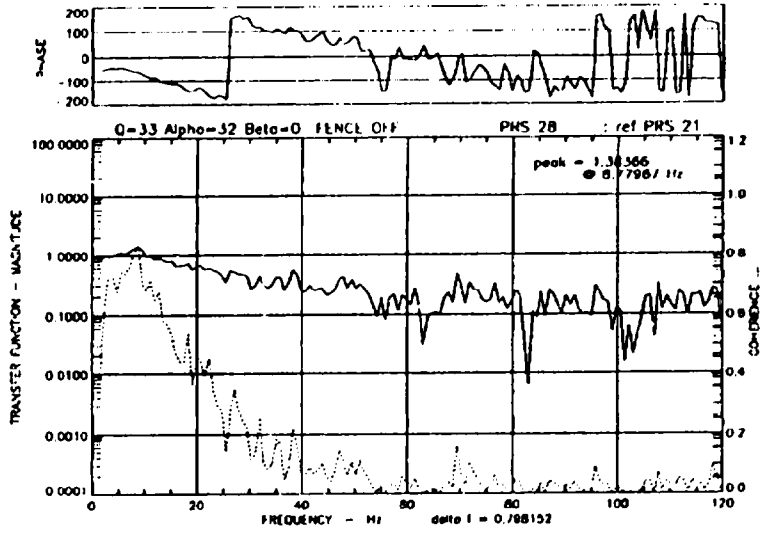
F-18 Tail Buffet Test



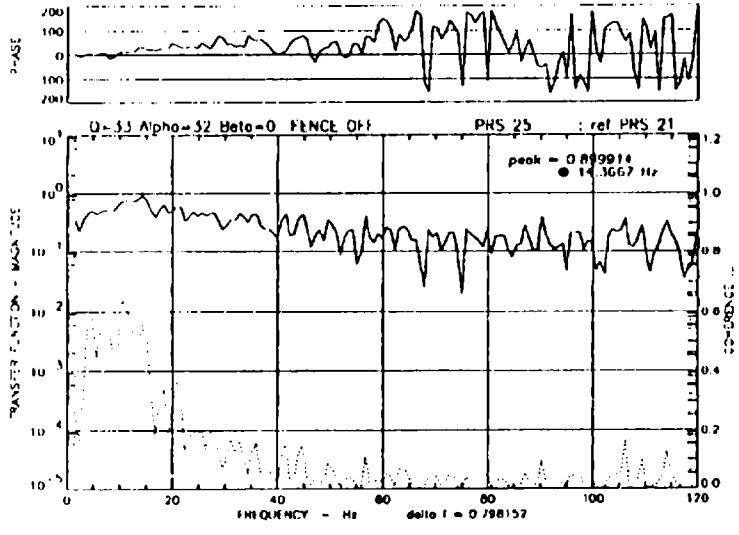
F 18 Tail Buffet Test



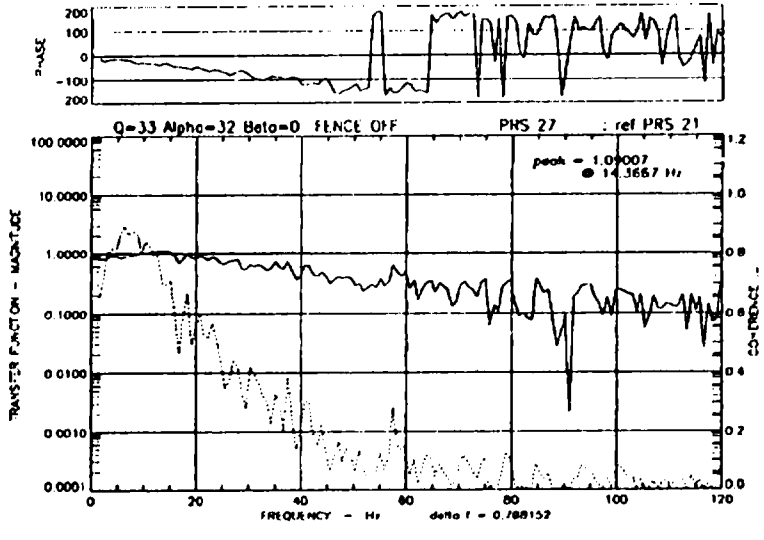
F 18 Tail Buffet Test



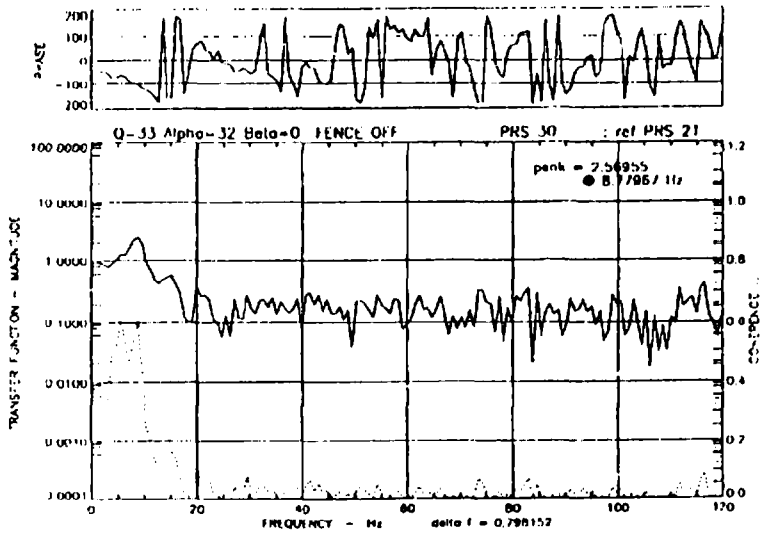
F 18 Tail Buffet Test



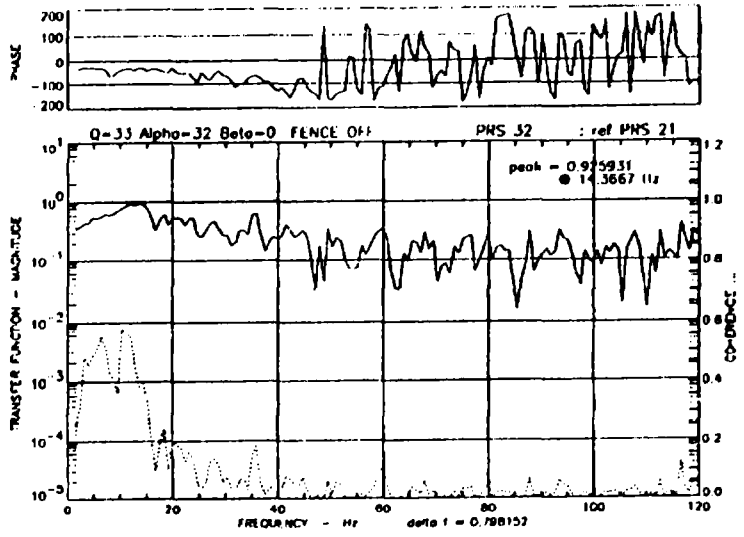
F 18 Tail Buffet Test



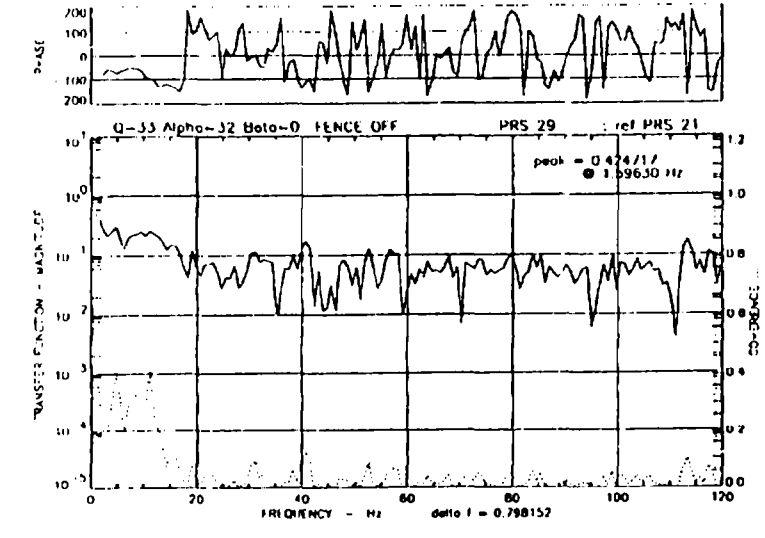
F-18 Tail Buffet Test



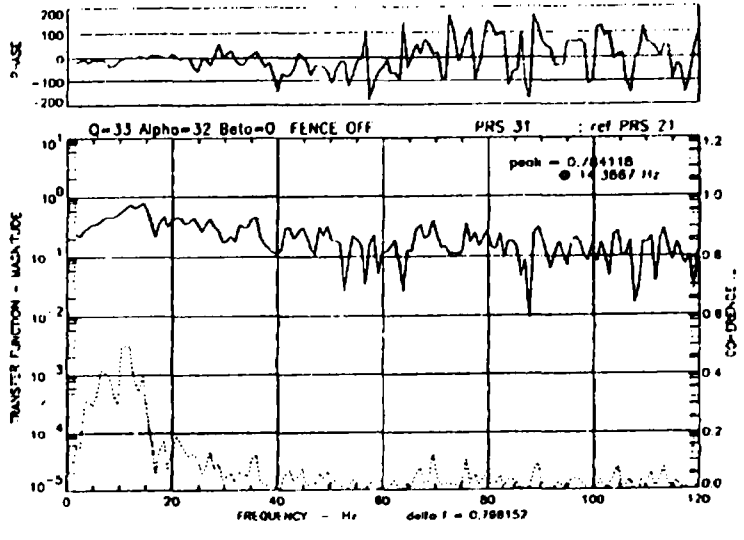
F-18 Tail Buffet Test



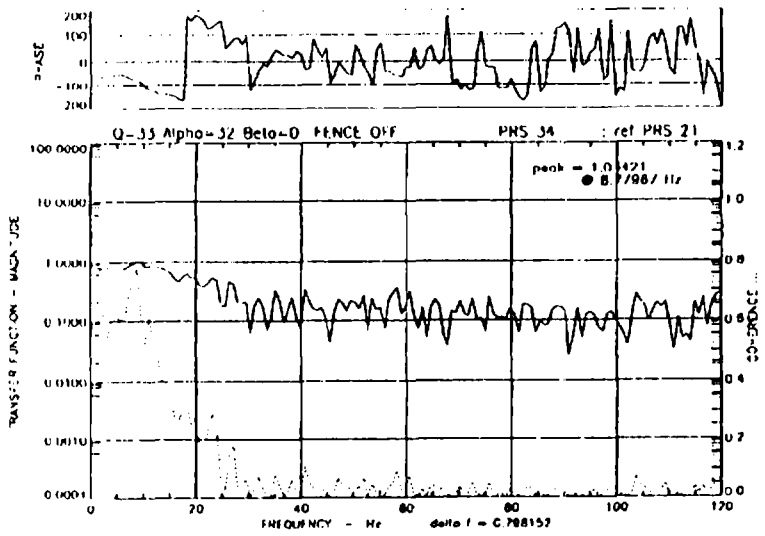
F-18 Tail Buffet Test



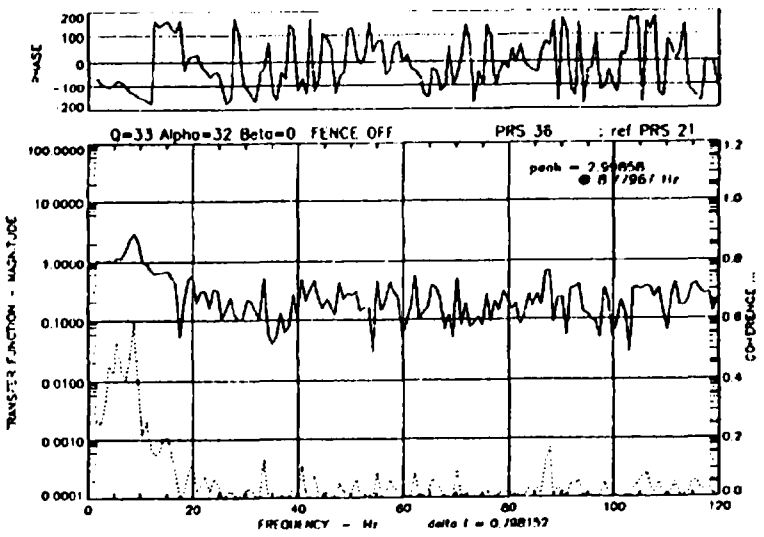
F-18 Tail Buffet Test



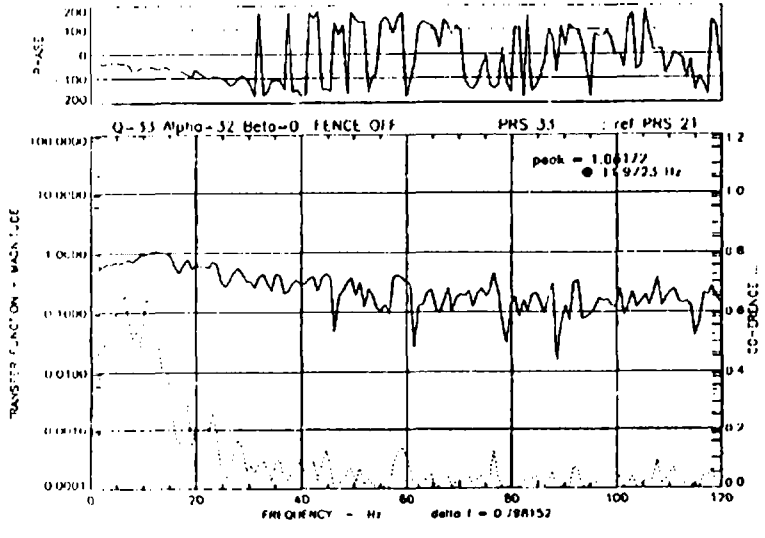
F-18 Tail Buffet Test



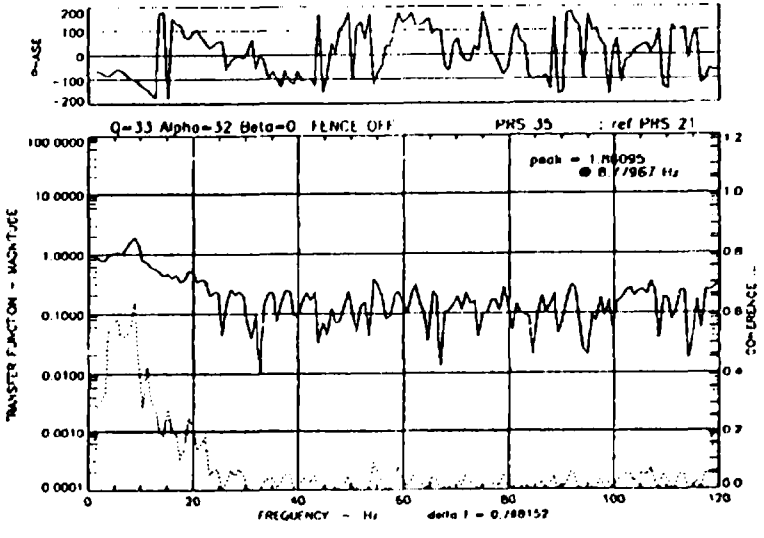
F-18 Tail Buffet Test



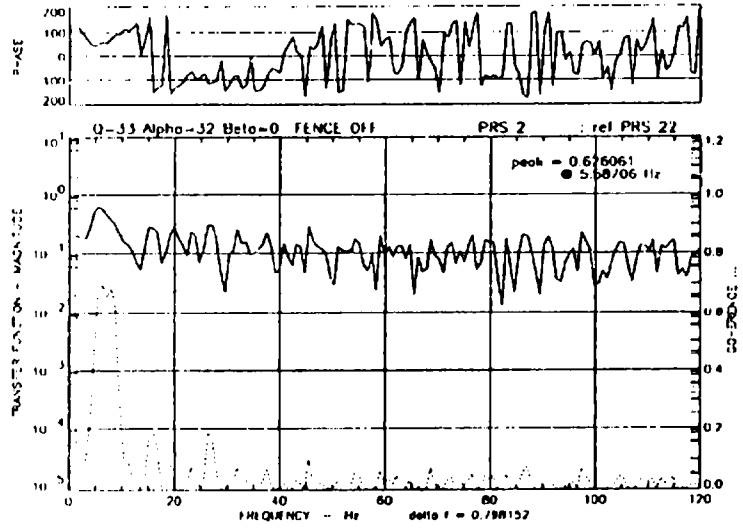
F-18 Tail Buffet Test



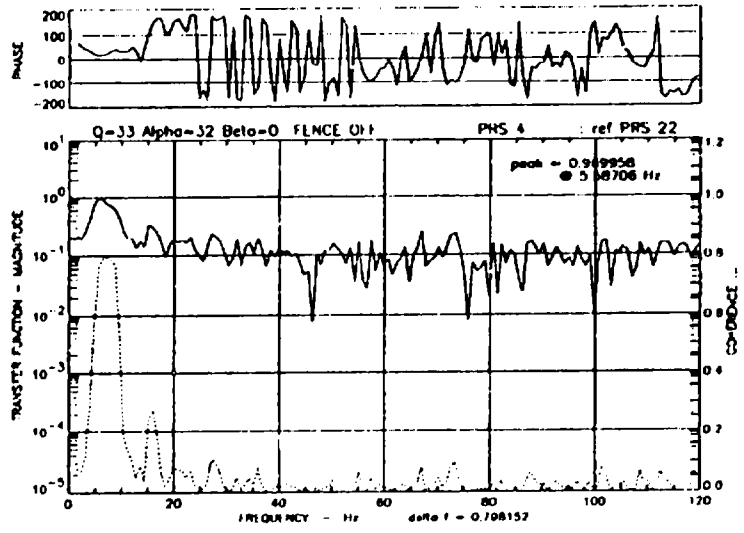
F-18 Tail Buffet Test



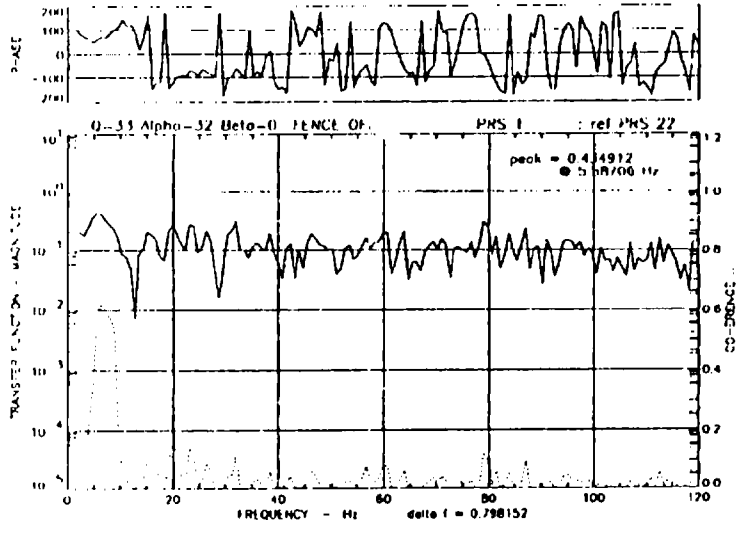
F-18 Tail Buffet Test



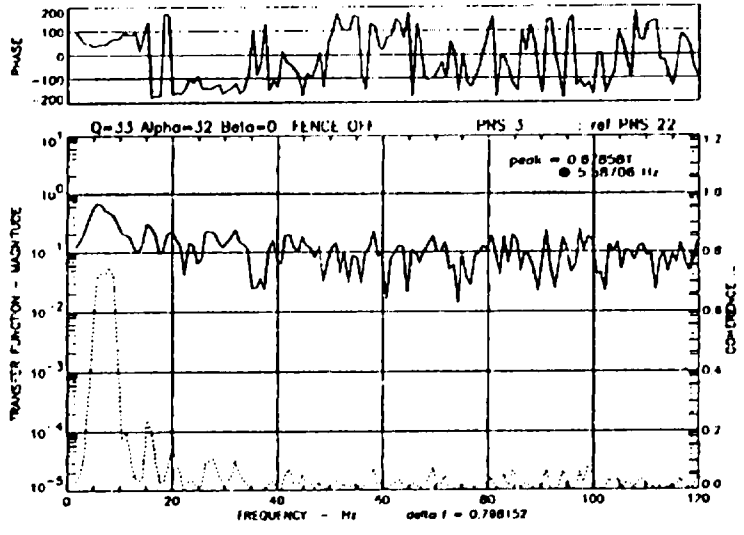
F-18 Tail Buffet Test

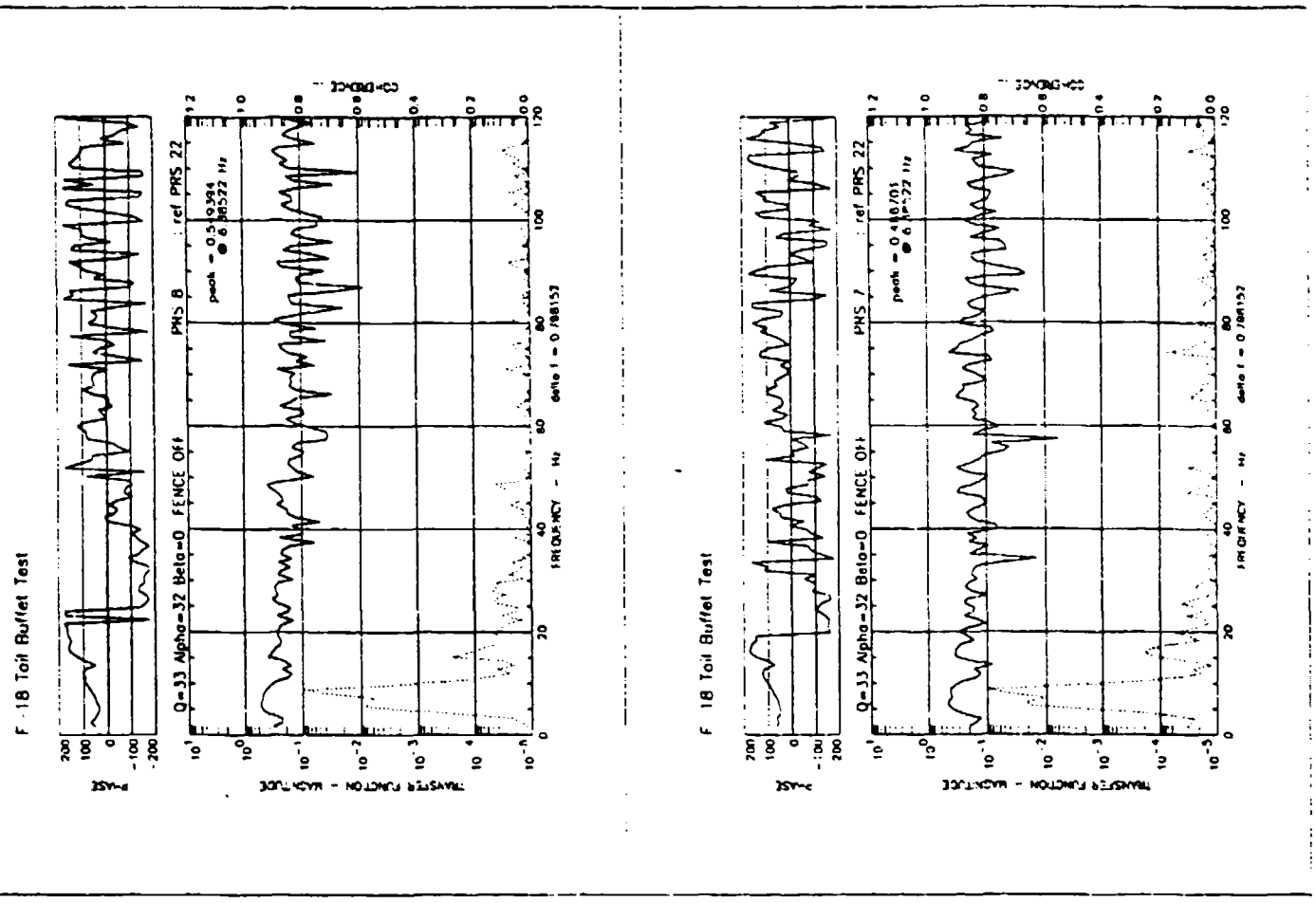


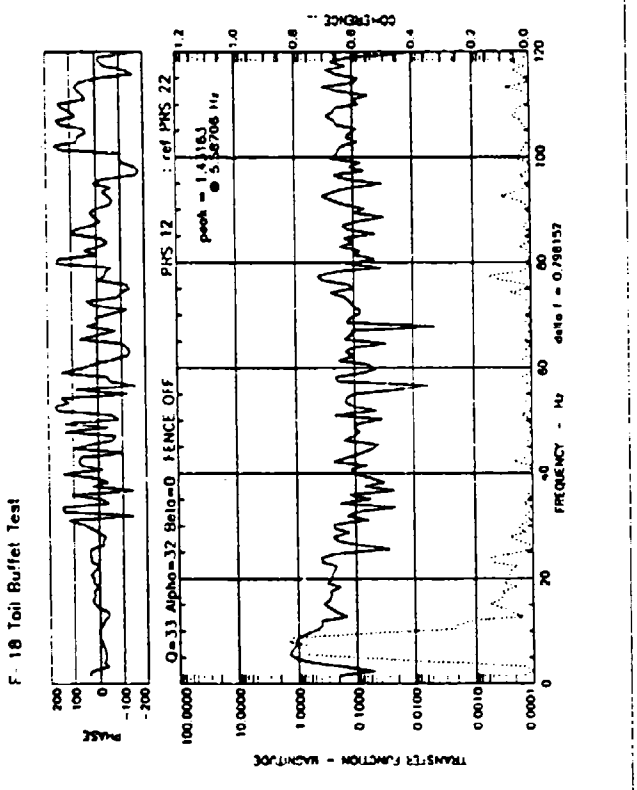
F-18 Tail Buffet Test

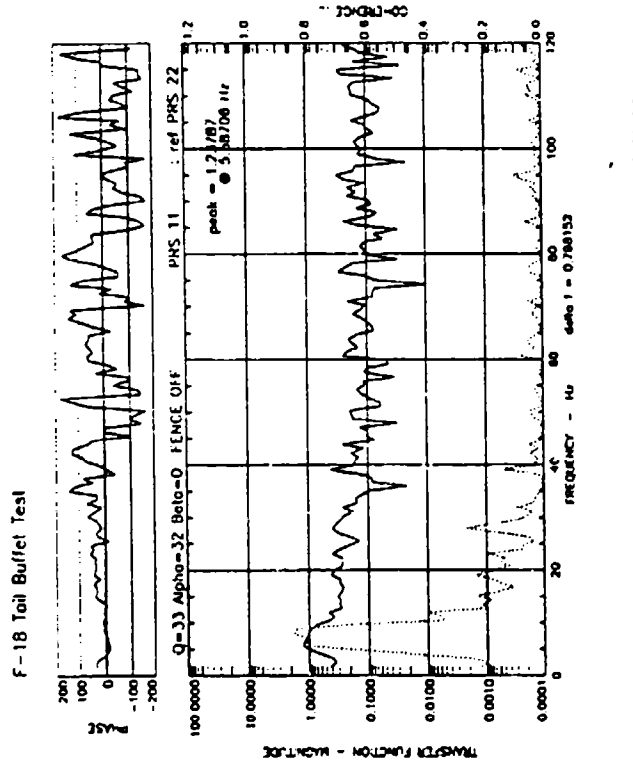


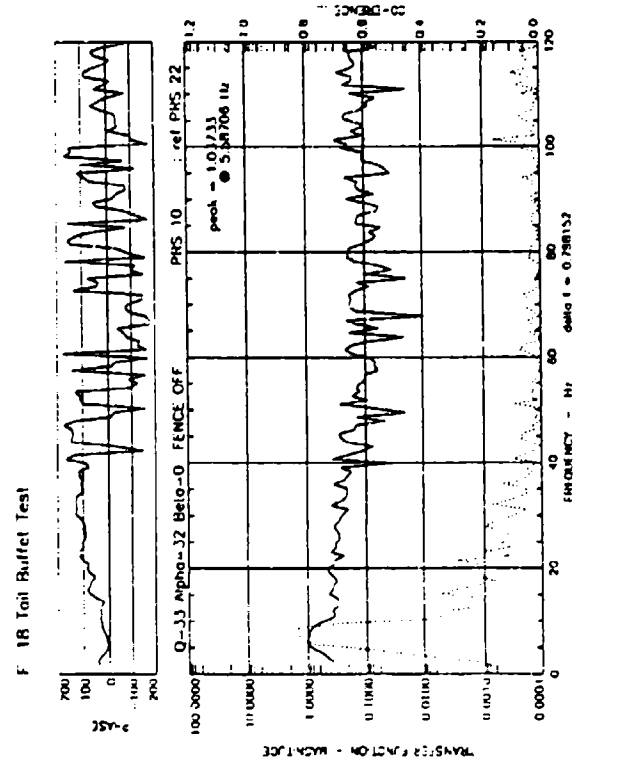
F-18 Tail Buffet Test

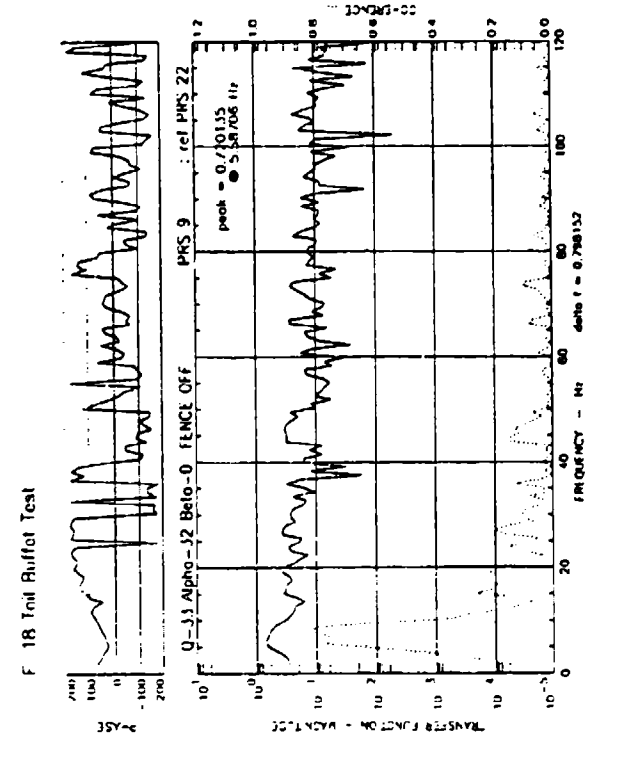



F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE Off
PHS 8 : ref PHS 22
peak = 0.519394
@ 6.386522 Hz
delta f = 0.796152
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE Off
PHS 7 : ref PHS 22
peak = 0.416701
@ 6.386522 Hz
delta f = 0.796152
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE Off
PHS 6 : ref PHS 22
peak = 1.70322
@ 5.98708 Hz
delta f = 0.796152
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE Off
PHS 5 : ref PHS 22
peak = 1.01603
@ 5.98708 Hz
delta f = 0.796152

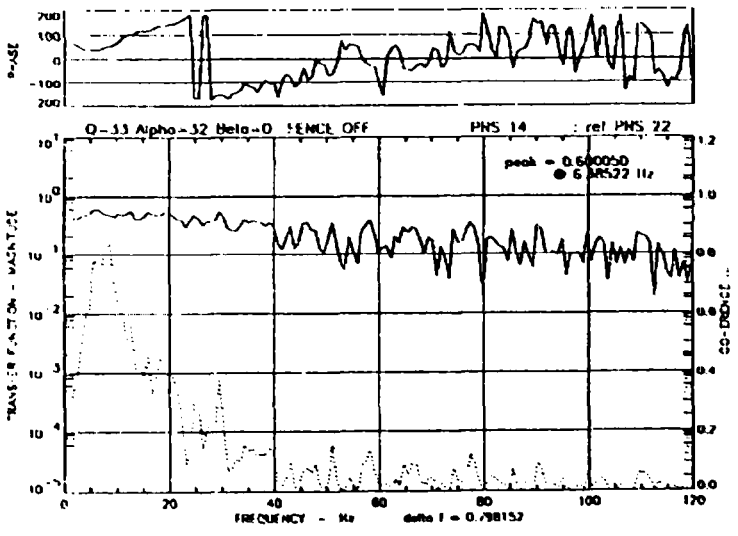

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 12 : ref PHS 22
peak = 1.43163
@ 5.58706 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
CO-FREQUENCY
FREQUENCY - Hz
delta f = 0.798152


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 11 : ref PHS 22
peak = 1.21187
@ 5.58706 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
CO-FREQUENCY
FREQUENCY - Hz
delta f = 0.798153

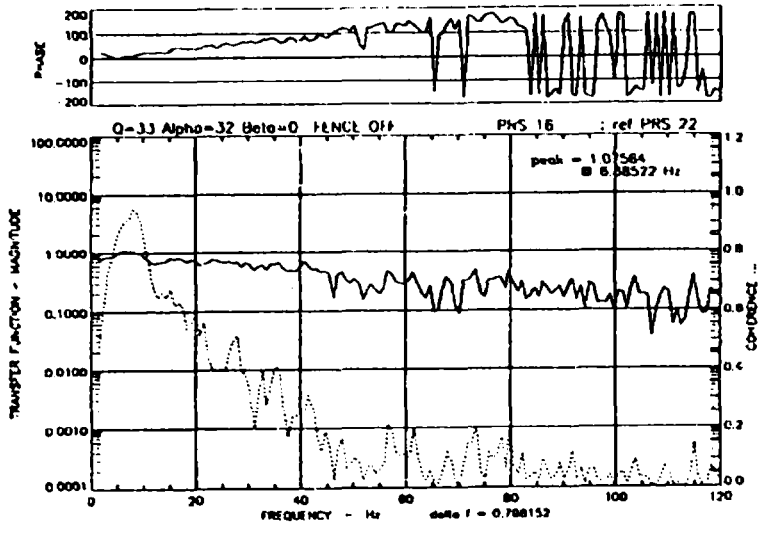

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 10 : ref PHS 22
peak = 1.01231
@ 5.58706 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
CO-FREQUENCY
FREQUENCY - Hz
delta f = 0.798152


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 9 : ref PHS 22
peak = 0.70135
@ 5.58706 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
CO-FREQUENCY
FREQUENCY - Hz
delta f = 0.798152

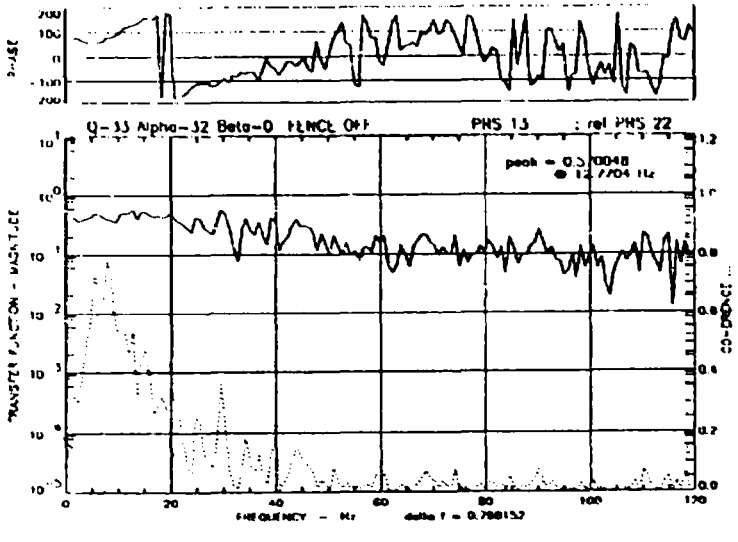
F-18 Tail Buffet Test



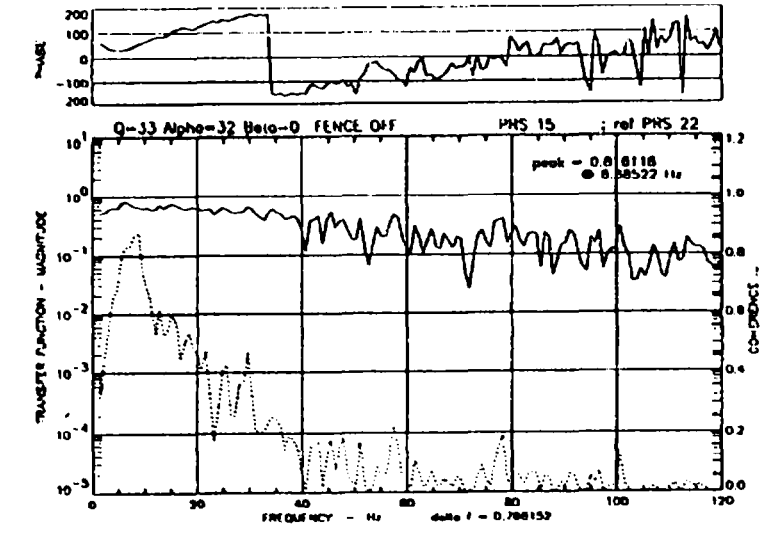
F-18 Tail Buffet Test



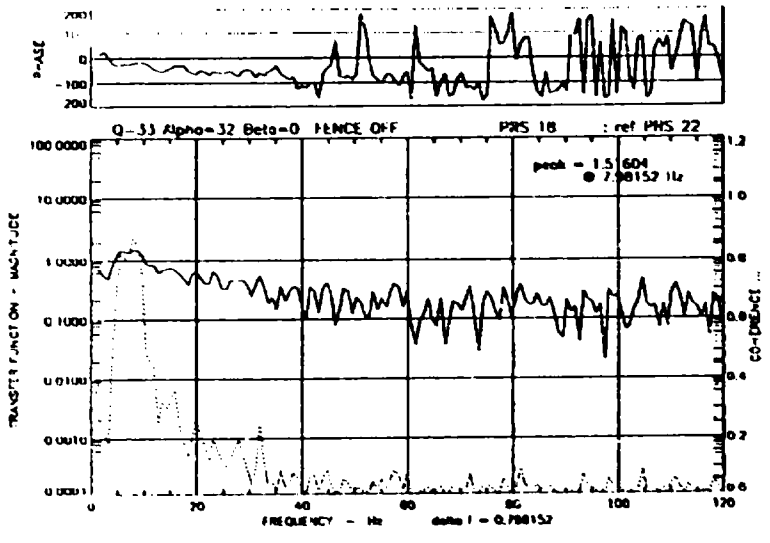
F-18 Tail Buffet Test



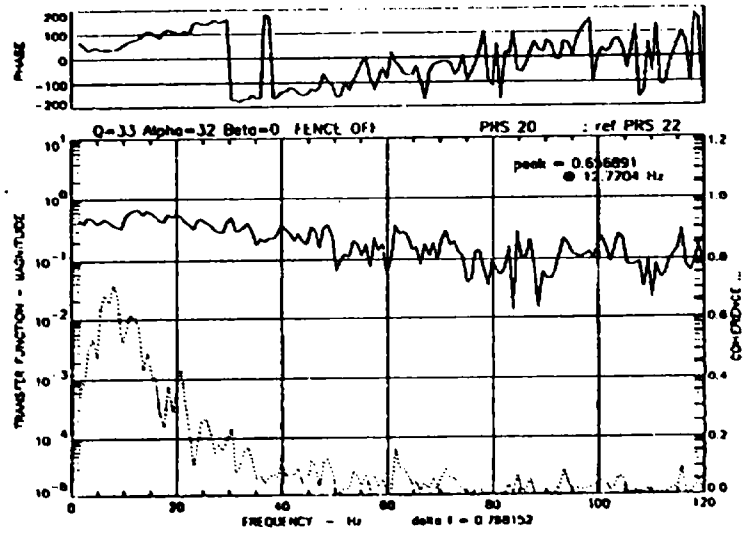
F-18 Tail Buffet Test



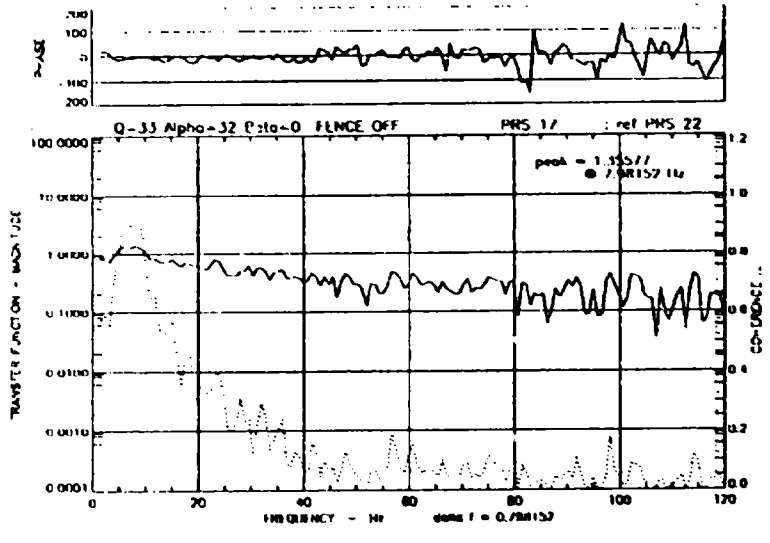
F 18 Tail Buffet Test



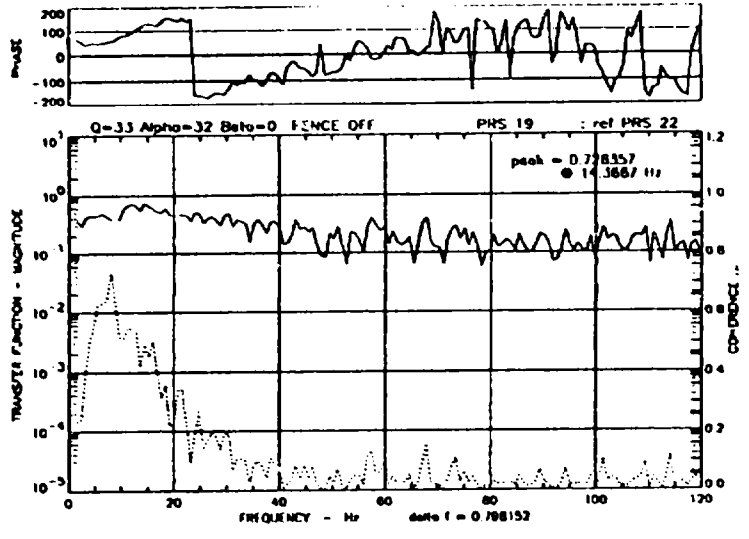
F-18 Tail Buffet Test

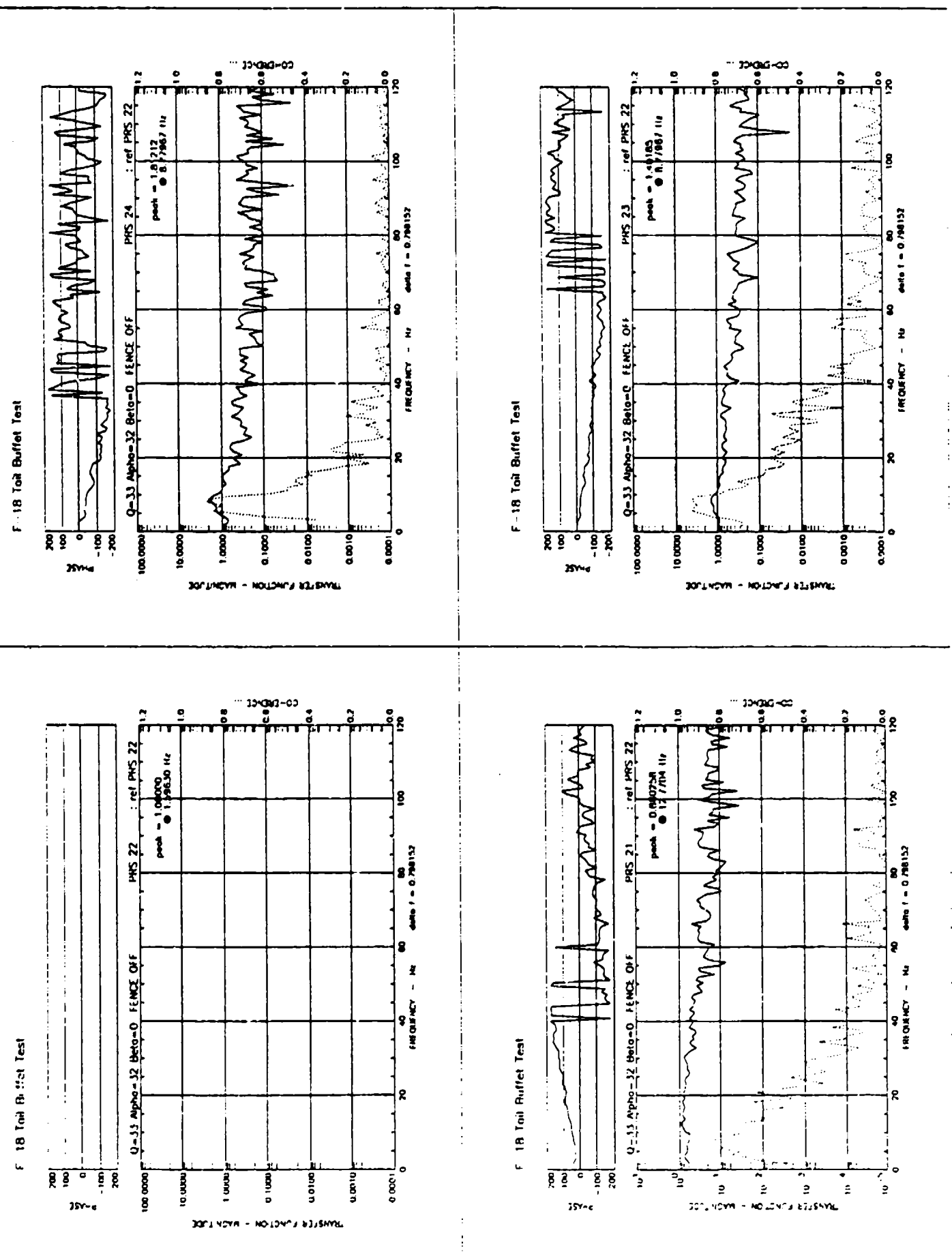


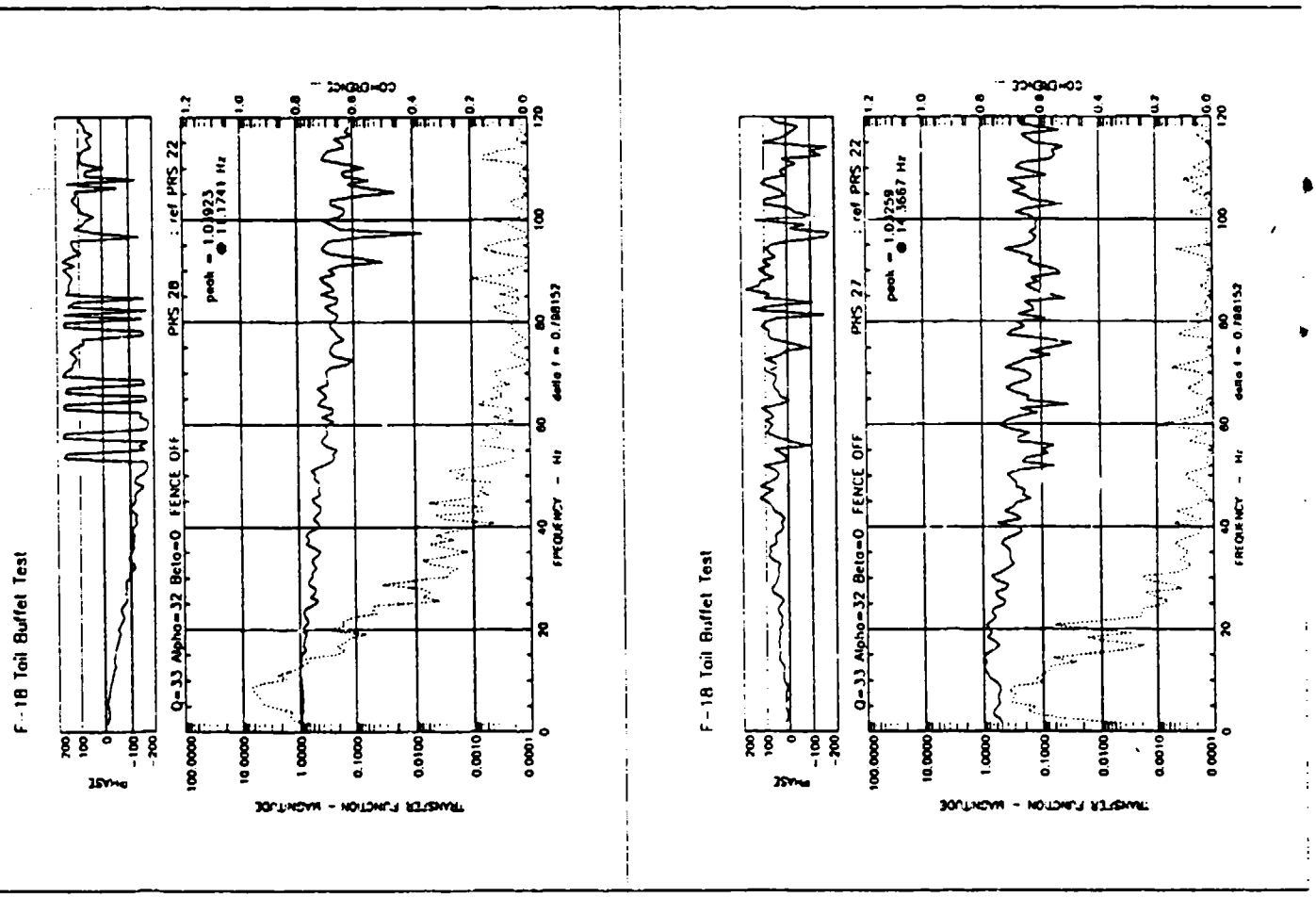
F 18 Tail Buffet Test



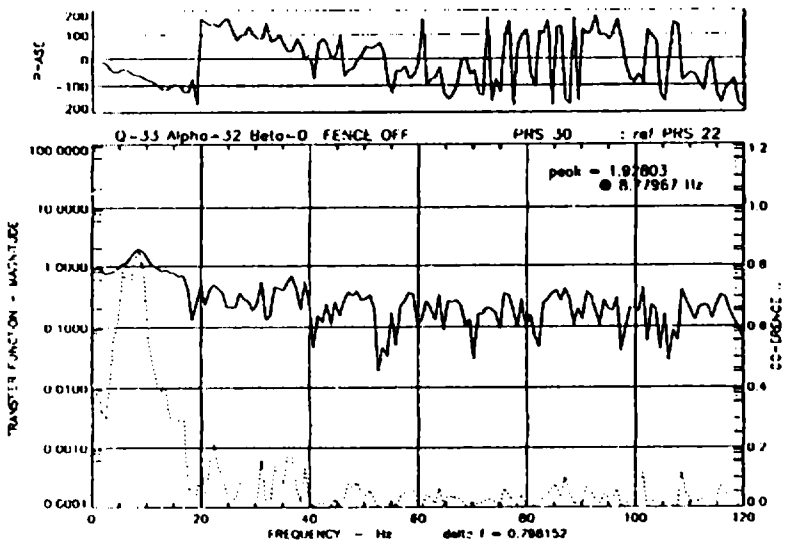
F-18 Tail Buffet Test



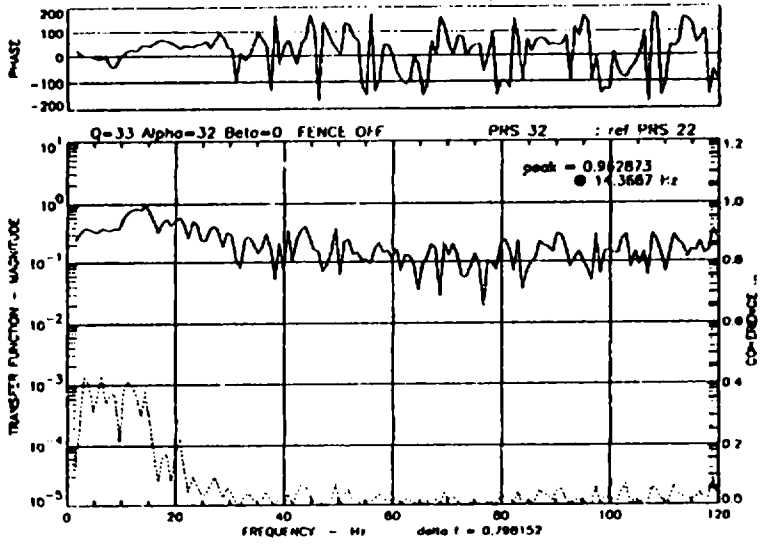

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 24 : ref PRS 22
peak = 1.8212
@ 8.7987 Hz
delta f = 0.78152
FREQUENCY - Hz
TRANSFER FUNCTION - MACH**2/DEG
PHASE
COHERENCE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 23 : ref PRS 22
peak = 1.40185
@ 8.7987 Hz
delta f = 0.78152
FREQUENCY - Hz
TRANSFER FUNCTION - MACH**2/DEG
PHASE
COHERENCE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 22 : ref PRS 22
peak = 1.00000
@ 1.9636 Hz
delta f = 0.78152
FREQUENCY - Hz
TRANSFER FUNCTION - MACH**2/DEG
PHASE
COHERENCE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 21 : ref PRS 22
peak = 0.69075
@ 12.7854 Hz
delta f = 0.78152
FREQUENCY - Hz
TRANSFER FUNCTION - MACH**2/DEG
PHASE
COHERENCE


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE Off
PHS 28 : ref PHS 22
peak = 1.01923
@ 11.1741 Hz
delta f = 0.781152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
p-ASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE Off
PHS 27 : ref PHS 22
peak = 1.01258
@ 14.3867 Hz
delta f = 0.781152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
p-ASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE Off
PHS 26 : ref PHS 22
delta f = 0.781152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
p-ASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE Off
PHS 25 : ref PHS 22
@ 14.3867 Hz
delta f = 0.781152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
p-ASE

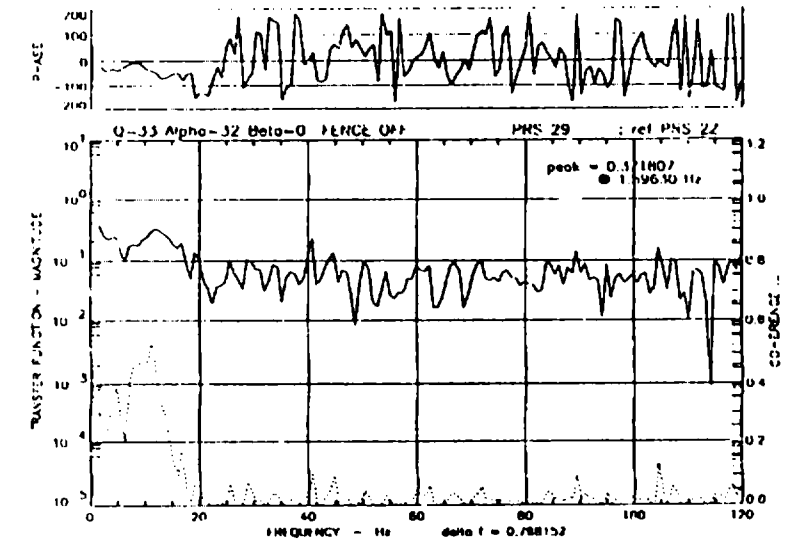
F 18 Tail Buffet Test



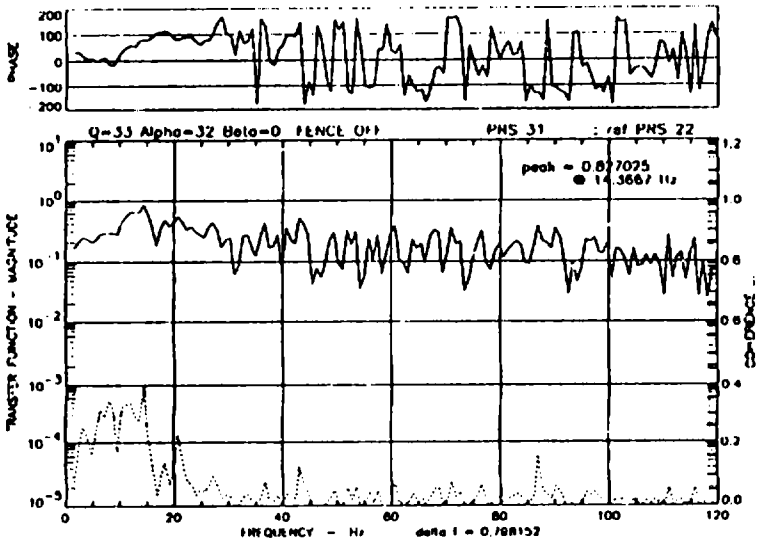
F-18 Tail Buffet Test



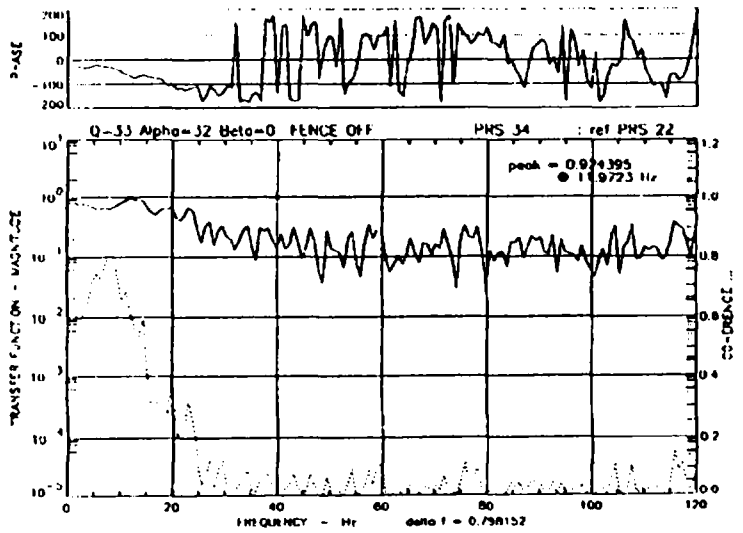
F 18 Tail Buffet Test



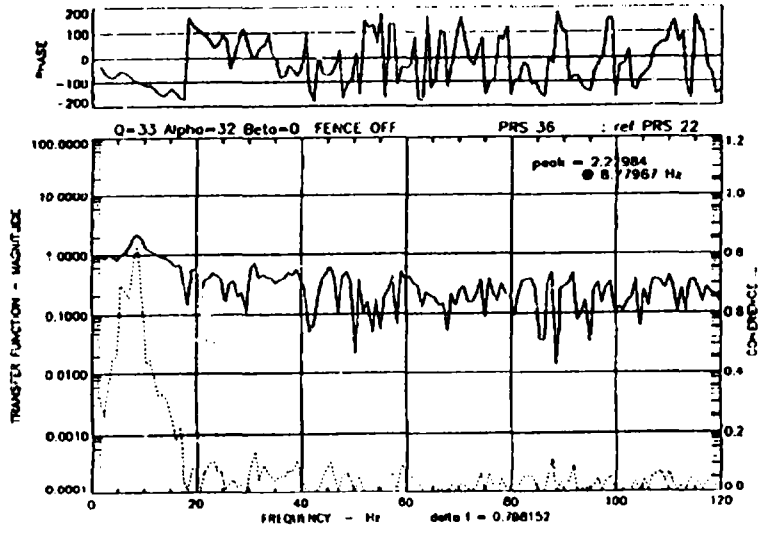
F-18 Tail Buffet Test



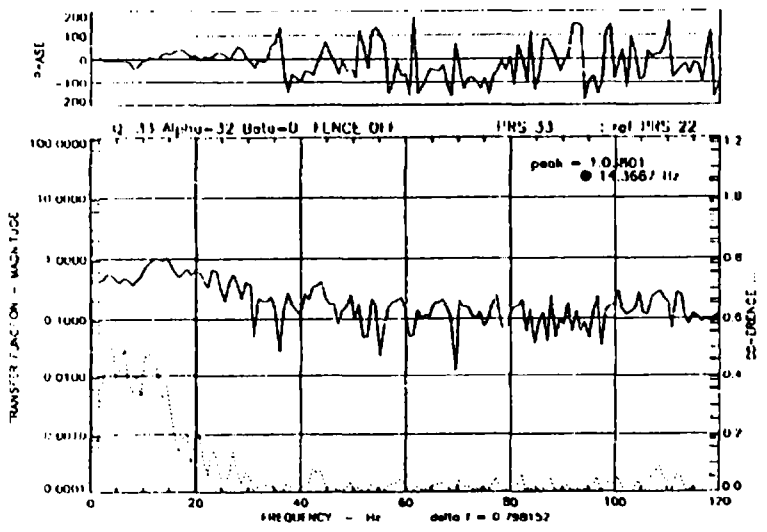
F-18 Tail Buffet Test



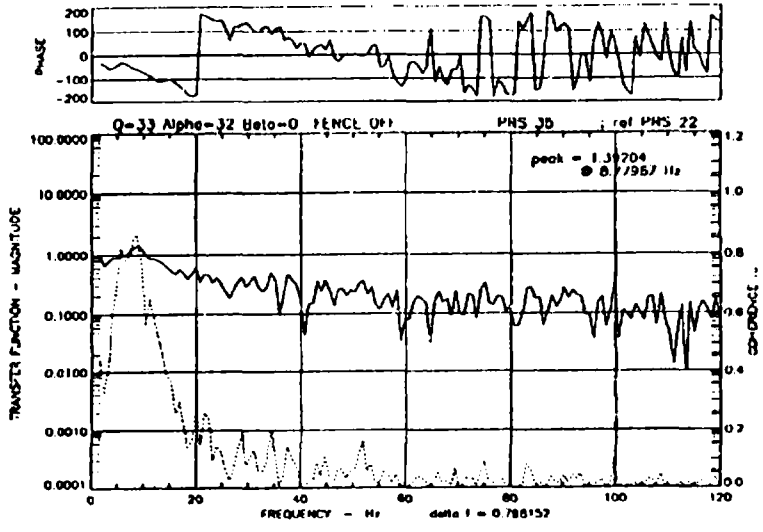
F-18 Tail Buffet Test

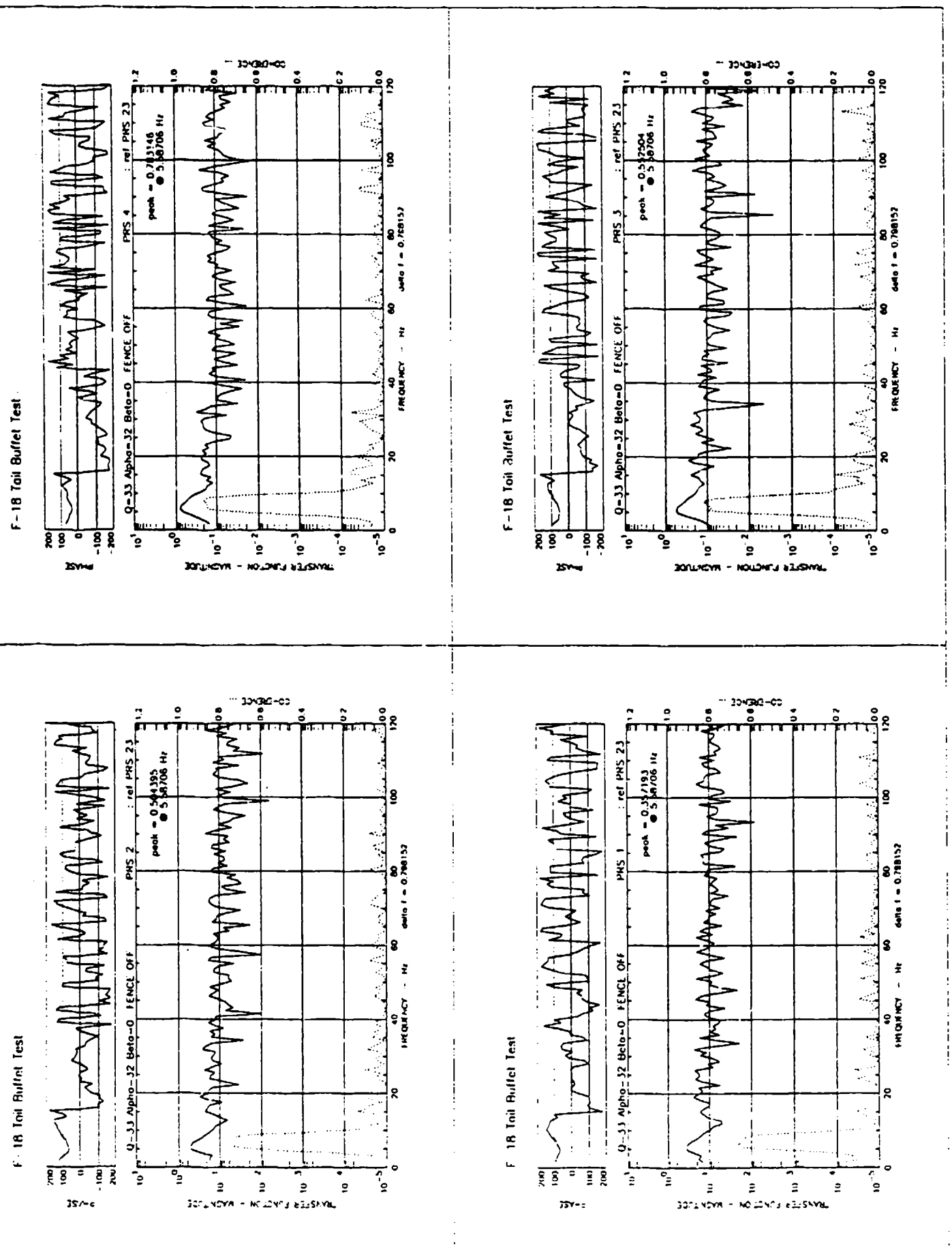


F-18 Tail Buffet Test

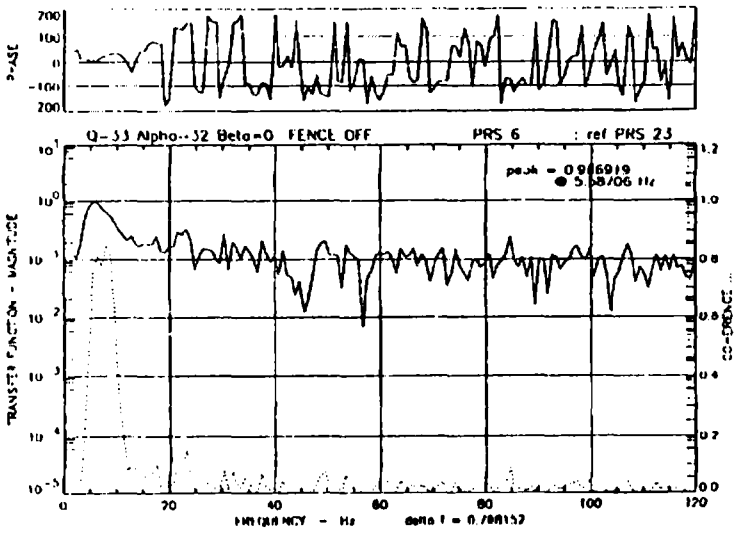


F-18 Tail Buffet Test

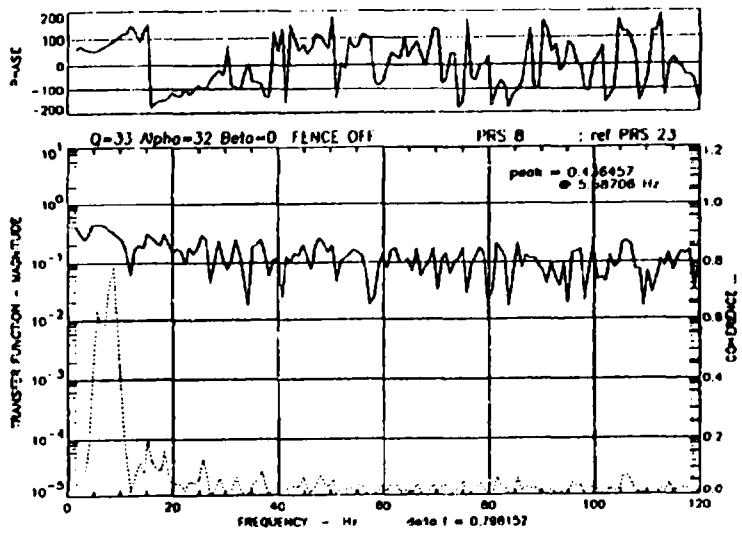



F-18 Tail Buffet Test
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 4 : ref PHS 23
peak = 0.783146
@ 5.58706 Hz
delta f = 0.781152
F-18 Tail Buffet Test
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 3 : ref PHS 23
peak = 0.537504
@ 5.58706 Hz
delta f = 0.781152
F-18 Tail Buffet Test
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 2 : ref PHS 23
peak = 0.564395
@ 5.58706 Hz
delta f = 0.781152
F-18 Tail Buffet Test
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 1 : ref PHS 23
peak = 0.351193
@ 5.58706 Hz
delta f = 0.781152

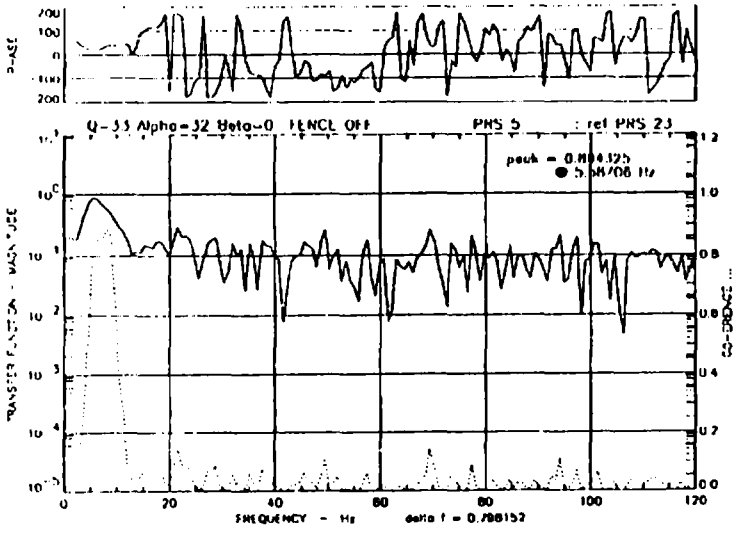
F-18 Tail Buffet Test



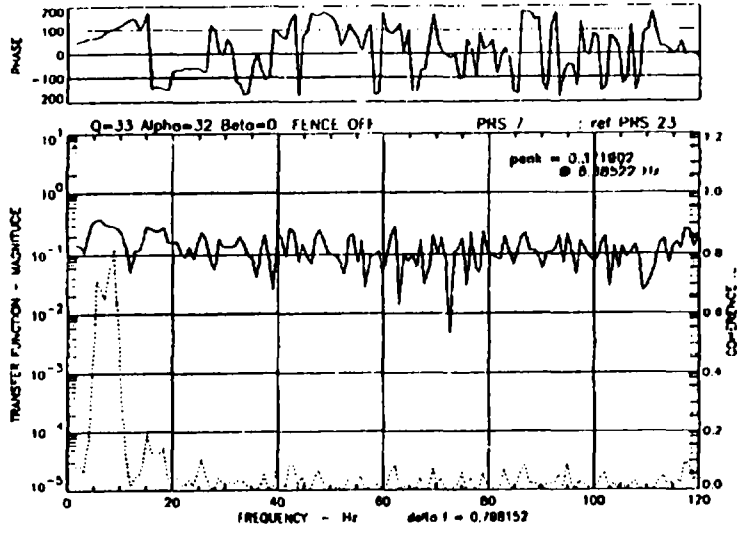
F-18 Tail Buffet Test

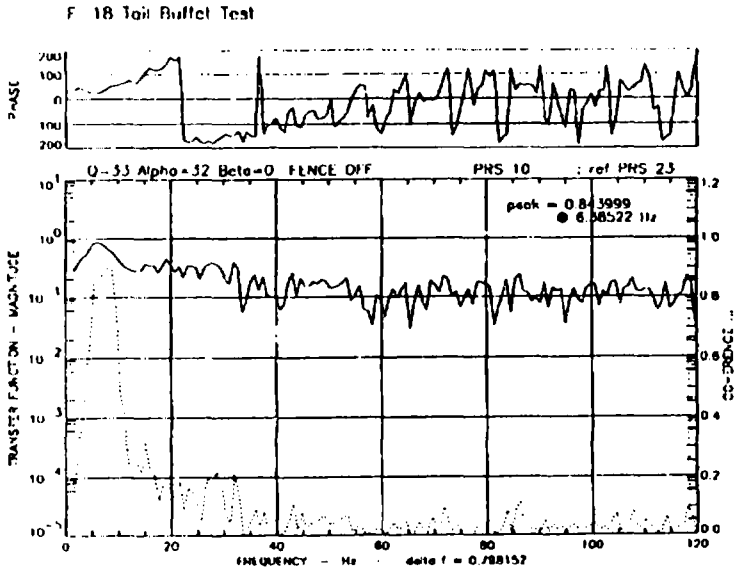


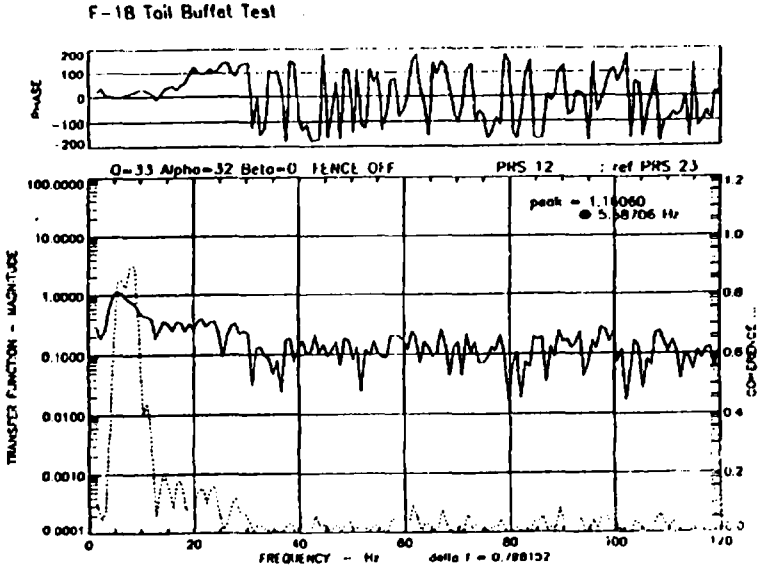
F-18 Tail Buffet Test

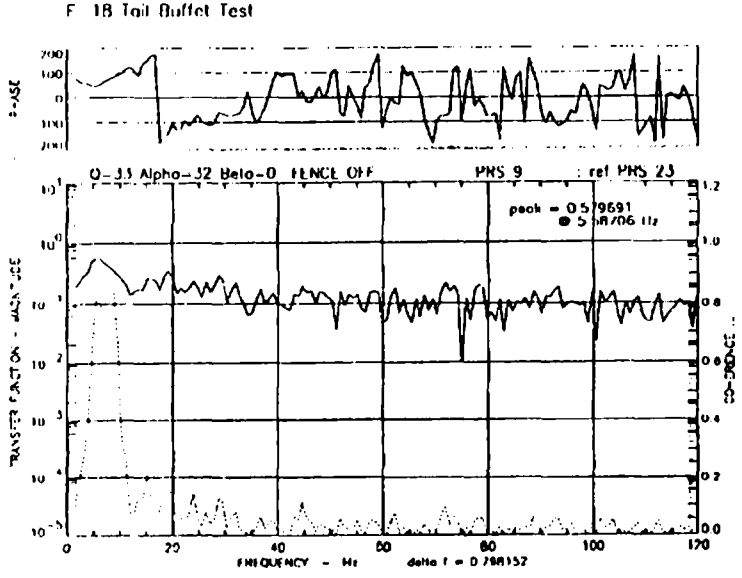


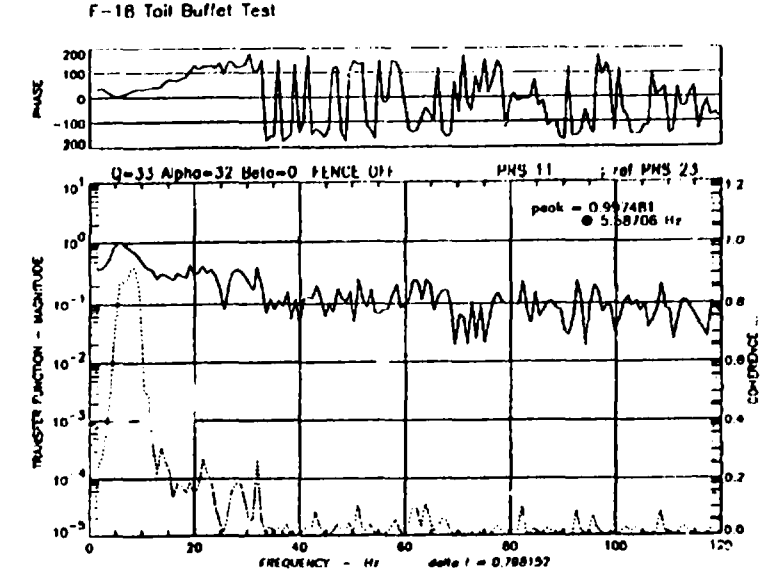
F-18 Tail Buffet Test



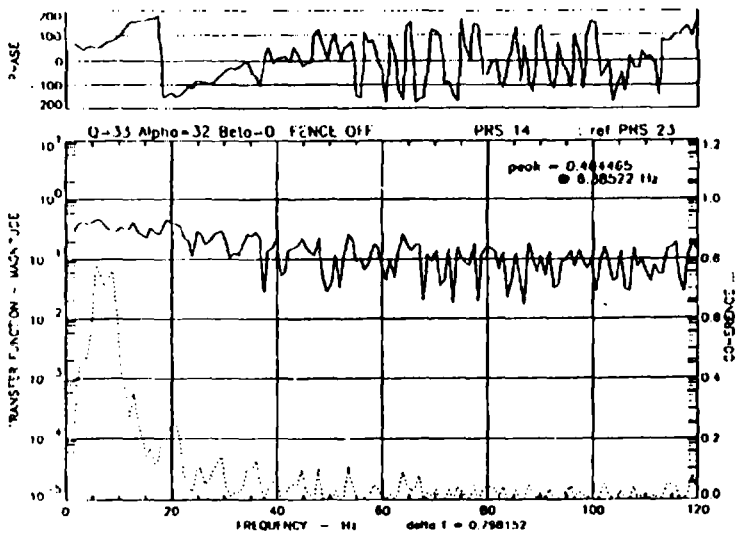

F-18 Tail Buffet Test
PHASE
0=33 Alpha=32 Beta=0 FENCE OFF
PRS 10
: ref PRS 23
peak = 0.843999
TRANSFER FUNCTION - MAGNITUDE
CO-HERENCE
FREQUENCY - Hz
delta f = 0.788152


F-18 Tail Buffet Test
PHASE
0=33 Alpha=32 Beta=0 FENCE OFF
PRS 12
: ref PRS 23
peak = 1.16060
TRANSFER FUNCTION - MAGNITUDE
CO-HERENCE
FREQUENCY - Hz
delta f = 0.788152

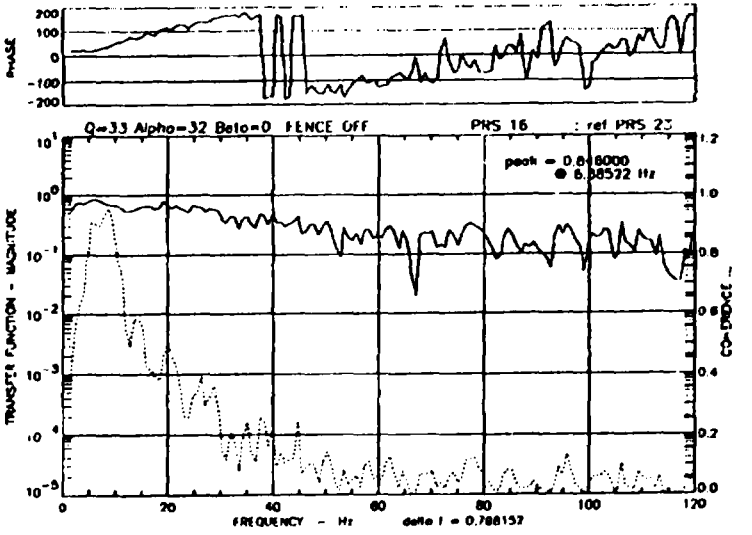

F-18 Tail Buffet Test
PHASE
0=33 Alpha=32 Beta=0 FENCE OFF
PRS 9
: ref PRS 23
peak = 0.579691
TRANSFER FUNCTION - MAGNITUDE
CO-HERENCE
FREQUENCY - Hz
delta f = 0.788152


F-18 Tail Buffet Test
PHASE
0=33 Alpha=32 Beta=0 FENCE OFF
PRS 11
: ref PRS 23
peak = 0.997481
TRANSFER FUNCTION - MAGNITUDE
CO-HERENCE
FREQUENCY - Hz
delta f = 0.788152

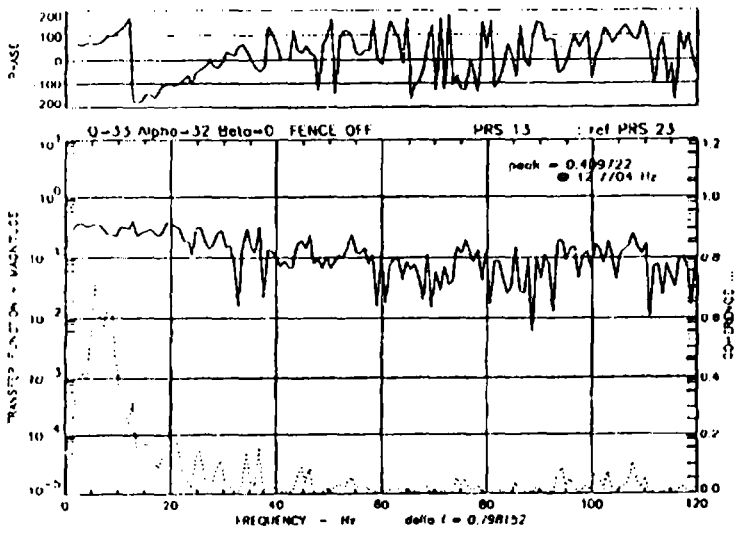
F-18 Tail Buffet Test



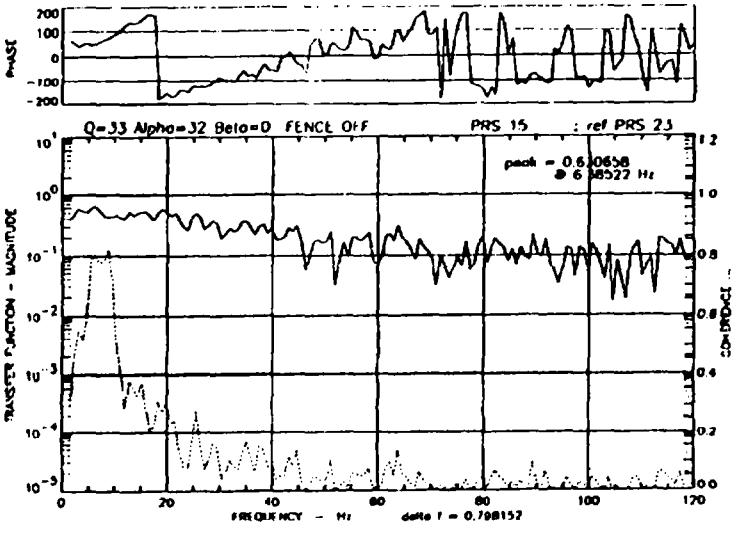
F-18 Tail Buffet Test

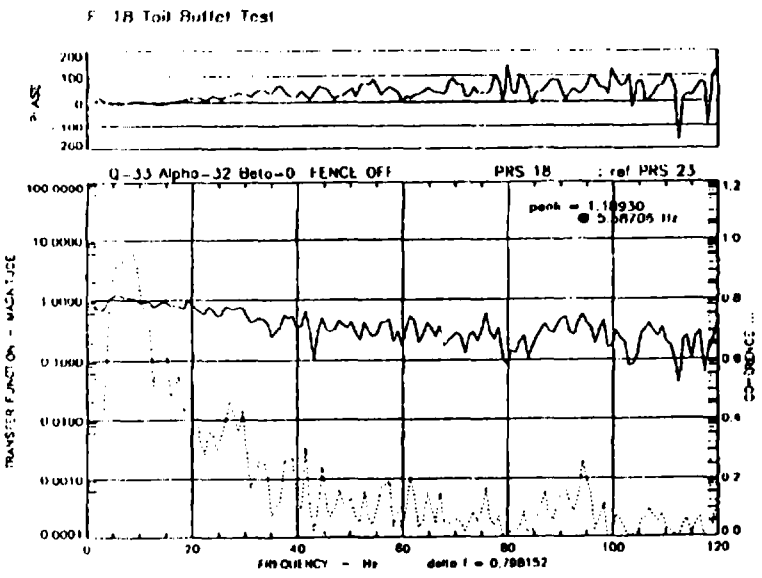


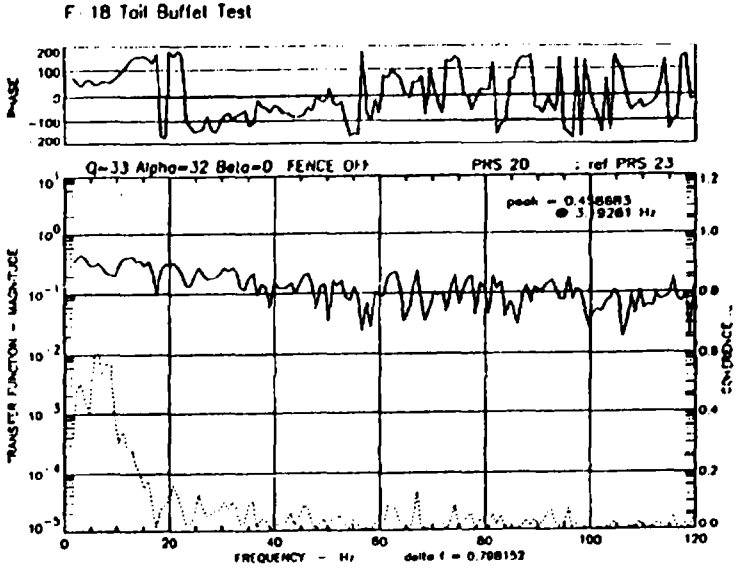
F-18 Tail Buffet Test

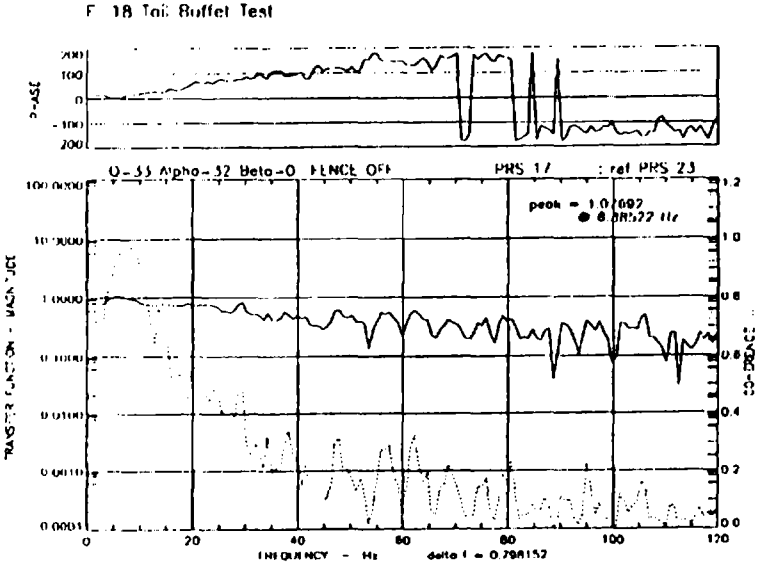


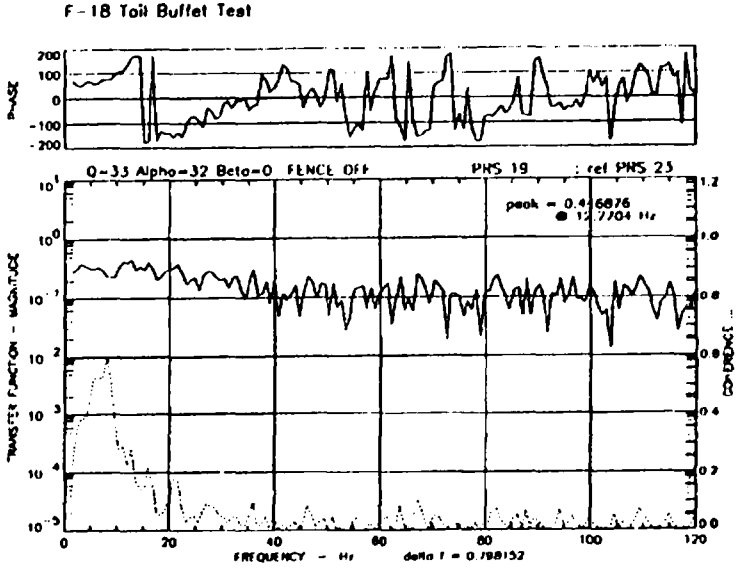
F-18 Tail Buffet Test

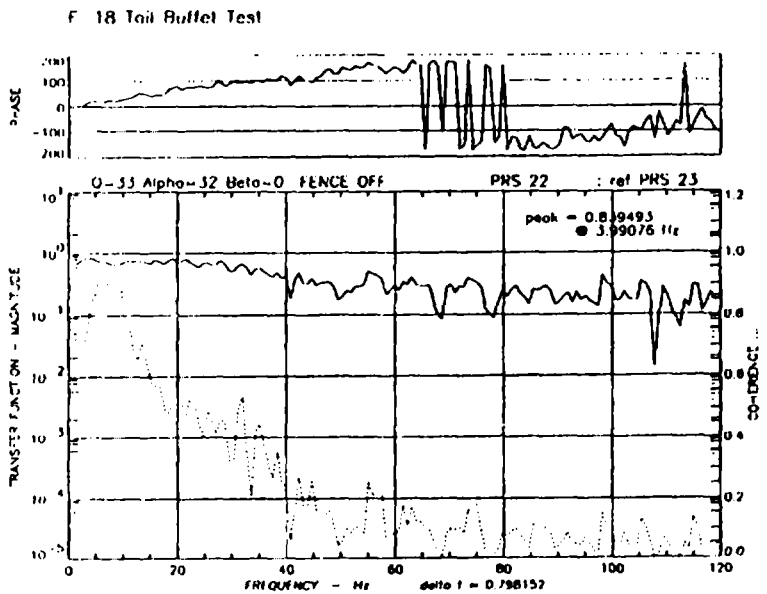


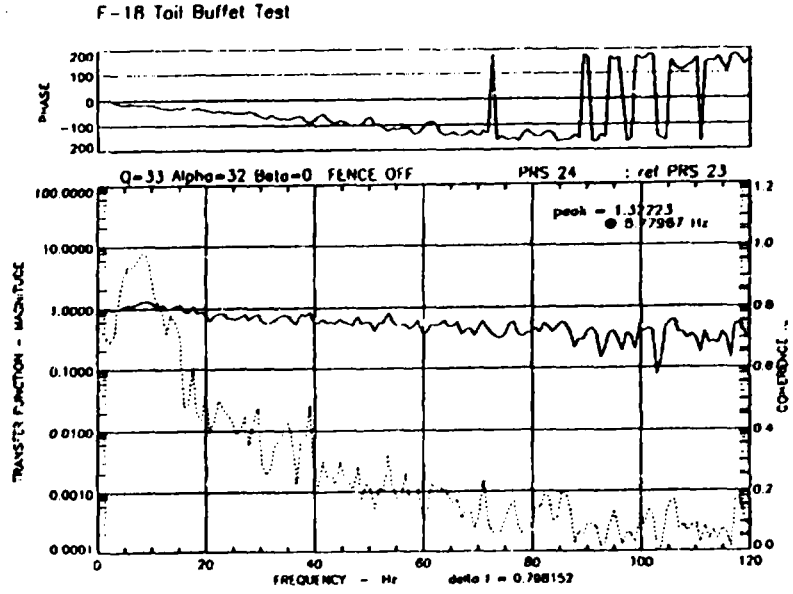

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 18
: ref PRS 23
peak = 1.10930
@ 5.58705 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152

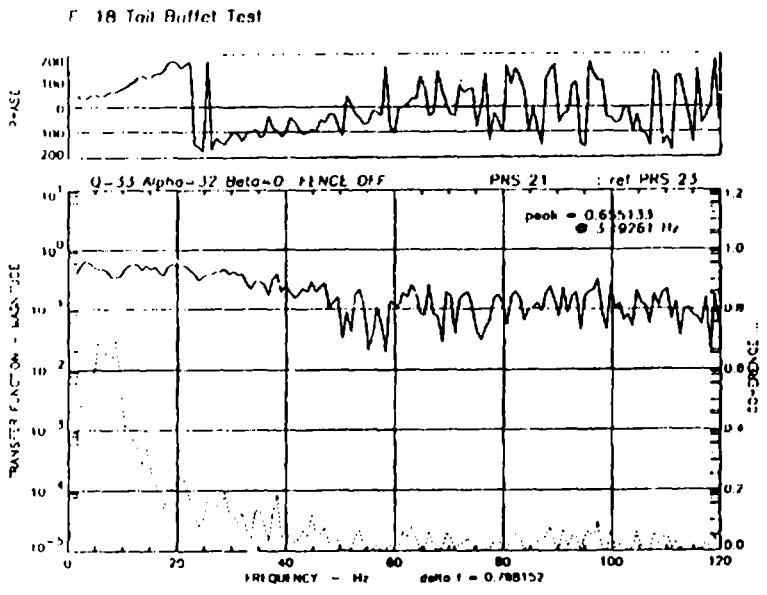

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 20
: ref PRS 23
peak = 0.456883
@ 3.19281 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152

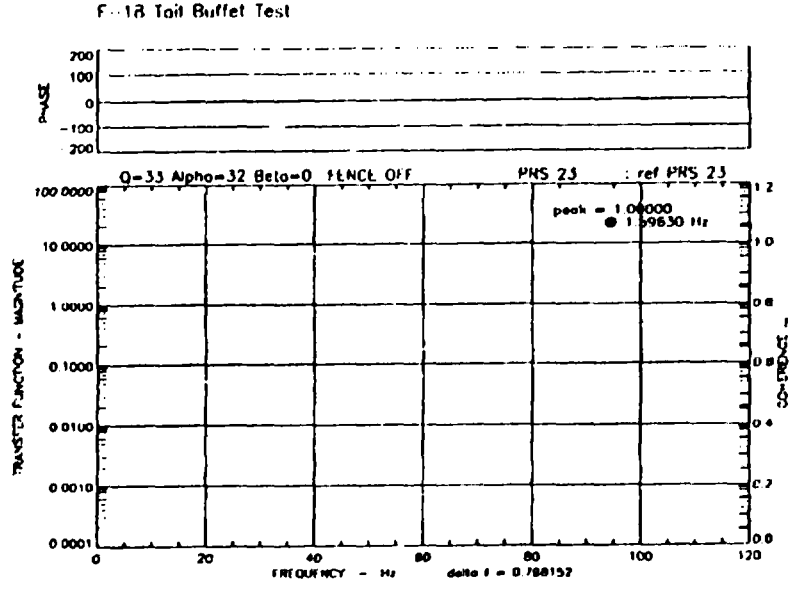

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 17
: ref PRS 23
peak = 1.07697
@ 8.38522 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152


F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 19
: ref PRS 23
peak = 0.456876
@ 12.7704 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152

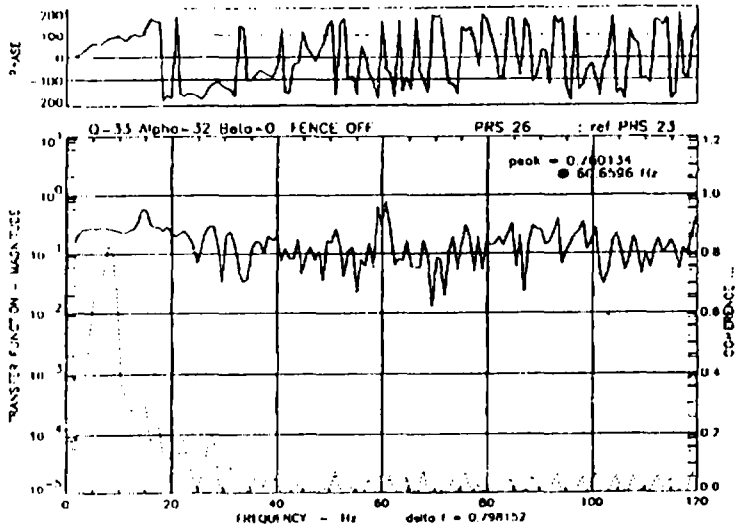

F 18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 22
: ref PRS 23
peak = 0.899493
@ 3.99076 Hz
TRANSFER FUNCTION - MAGNITUDE
CO-HERENCE
FREQUENCY - Hz
delta f = 0.798152


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 24
: ref PRS 23
peak = 1.32723
@ 5.77987 Hz
TRANSFER FUNCTION - MAGNITUDE
CO-HERENCE
FREQUENCY - Hz
delta f = 0.798152

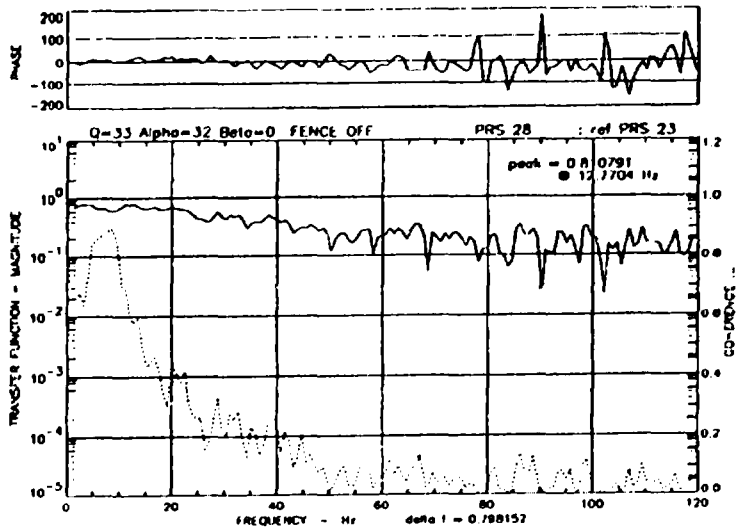

F 18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 21
: ref PRS 23
peak = 0.655133
@ 3.99761 Hz
TRANSFER FUNCTION - MAGNITUDE
CO-HERENCE
FREQUENCY - Hz
delta f = 0.798152


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 23
: ref PRS 23
peak = 1.00000
@ 1.59630 Hz
TRANSFER FUNCTION - MAGNITUDE
CO-HERENCE
FREQUENCY - Hz
delta f = 0.798152

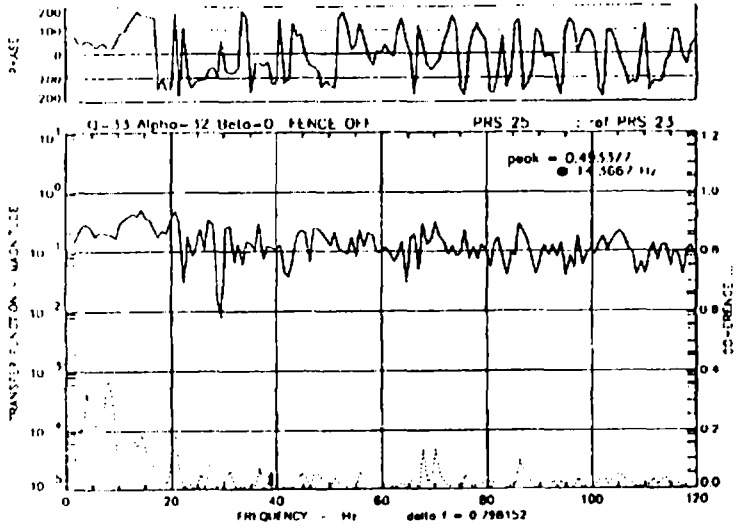
F-18 Tail Buffet Test



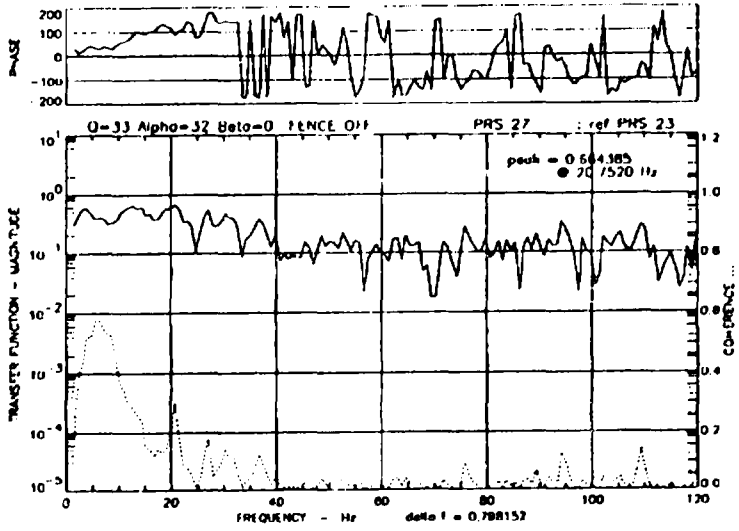
F-18 Tail Buffet Test

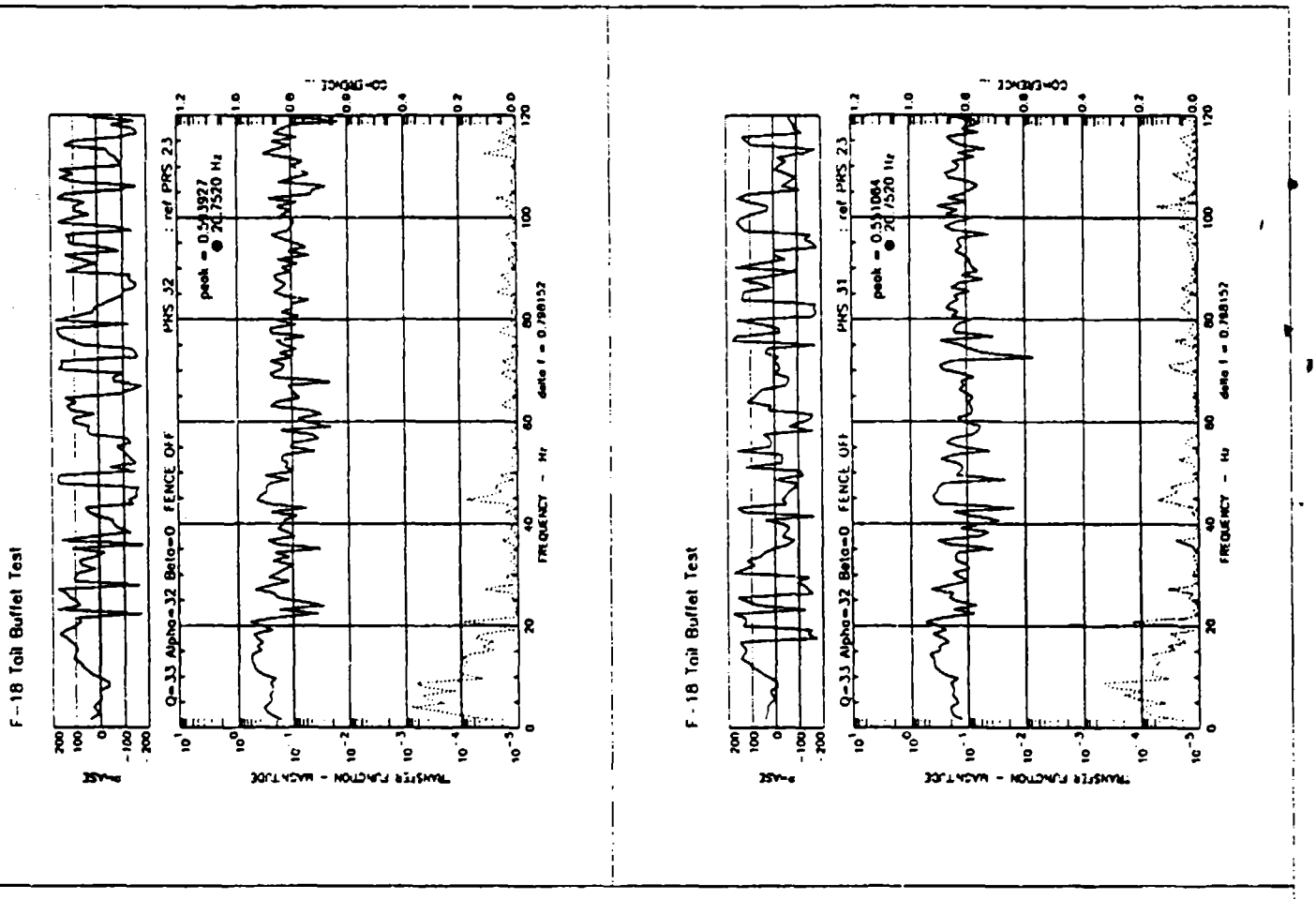


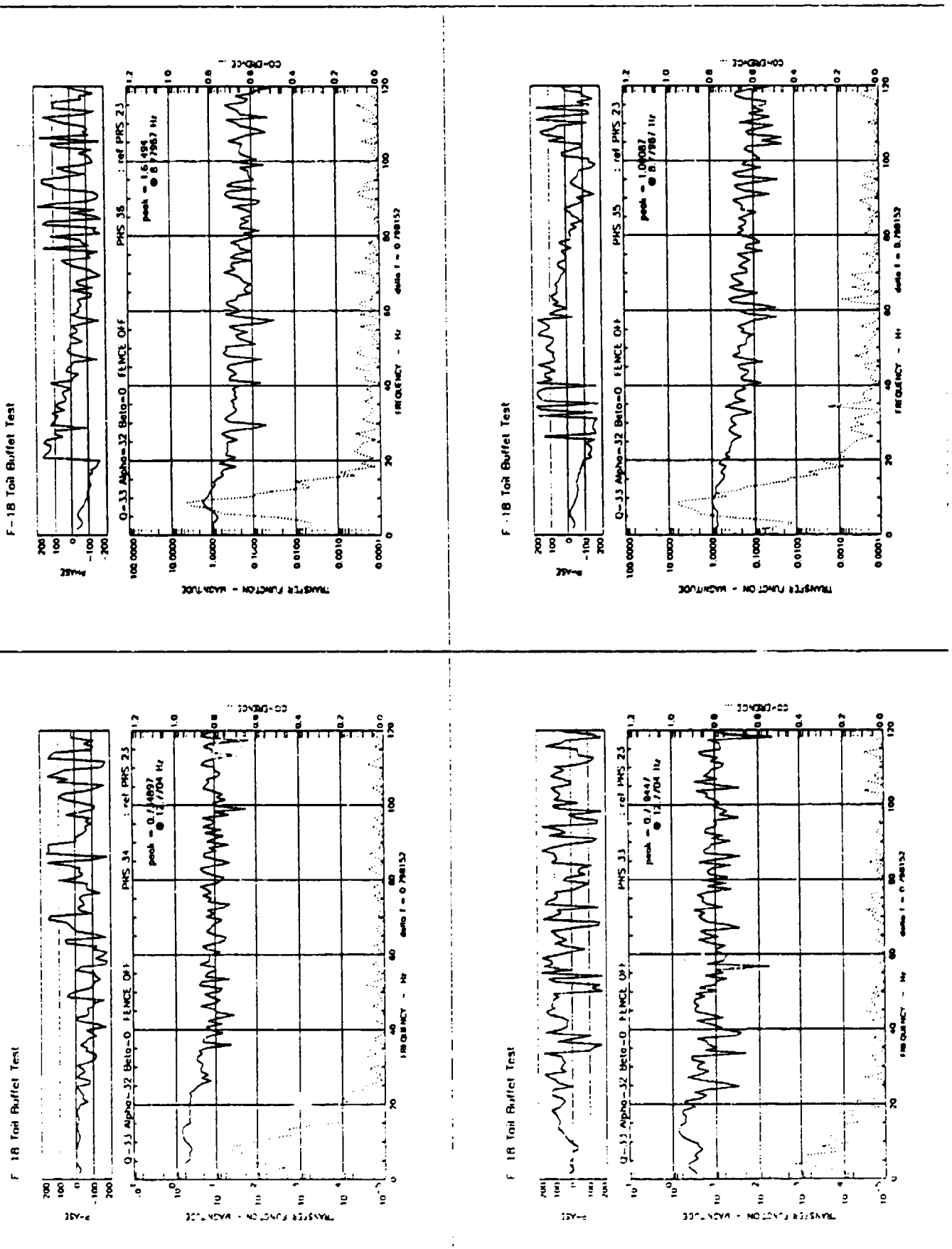
F-18 Tail Buffet Test

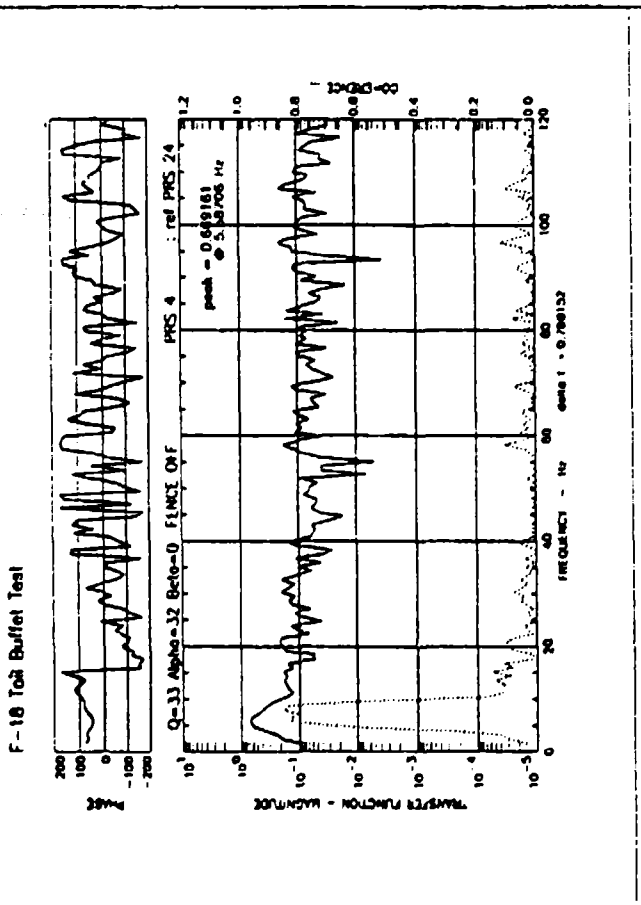


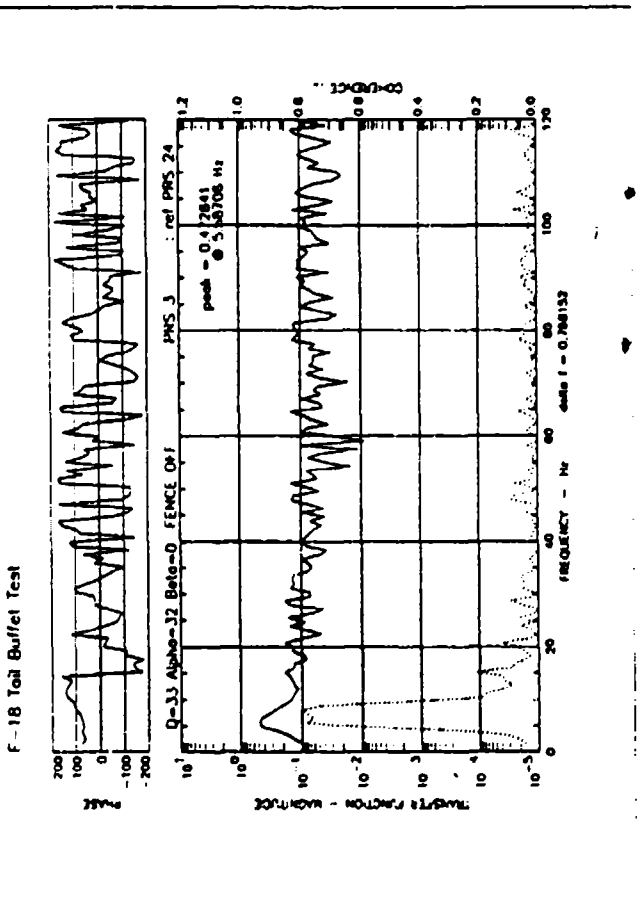
F-18 Tail Buffet Test

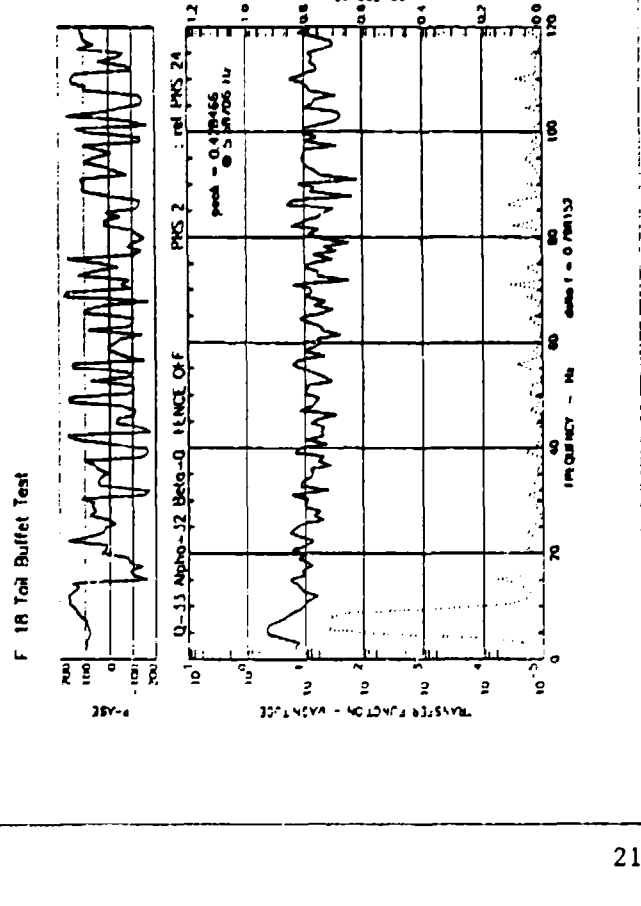


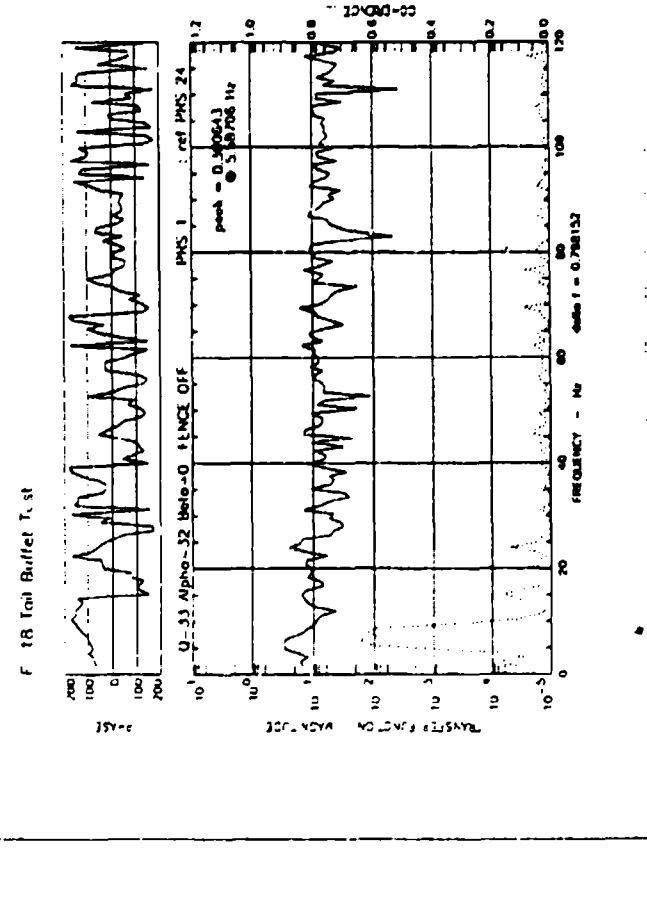

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PNS 32 : ref PNS 23
peak = 0.543927
@ 20.7520 Hz
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
p-ASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PNS 31 : ref PNS 23
peak = 0.591084
@ 20.7520 Hz
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
p-ASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PNS 30 : ref PNS 23
peak = 1.40146
@ 8.17967 Hz
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
p-ASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PNS 29 : ref PNS 23
peak = 0.361626
@ 1.39630 Hz
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
p-ASE

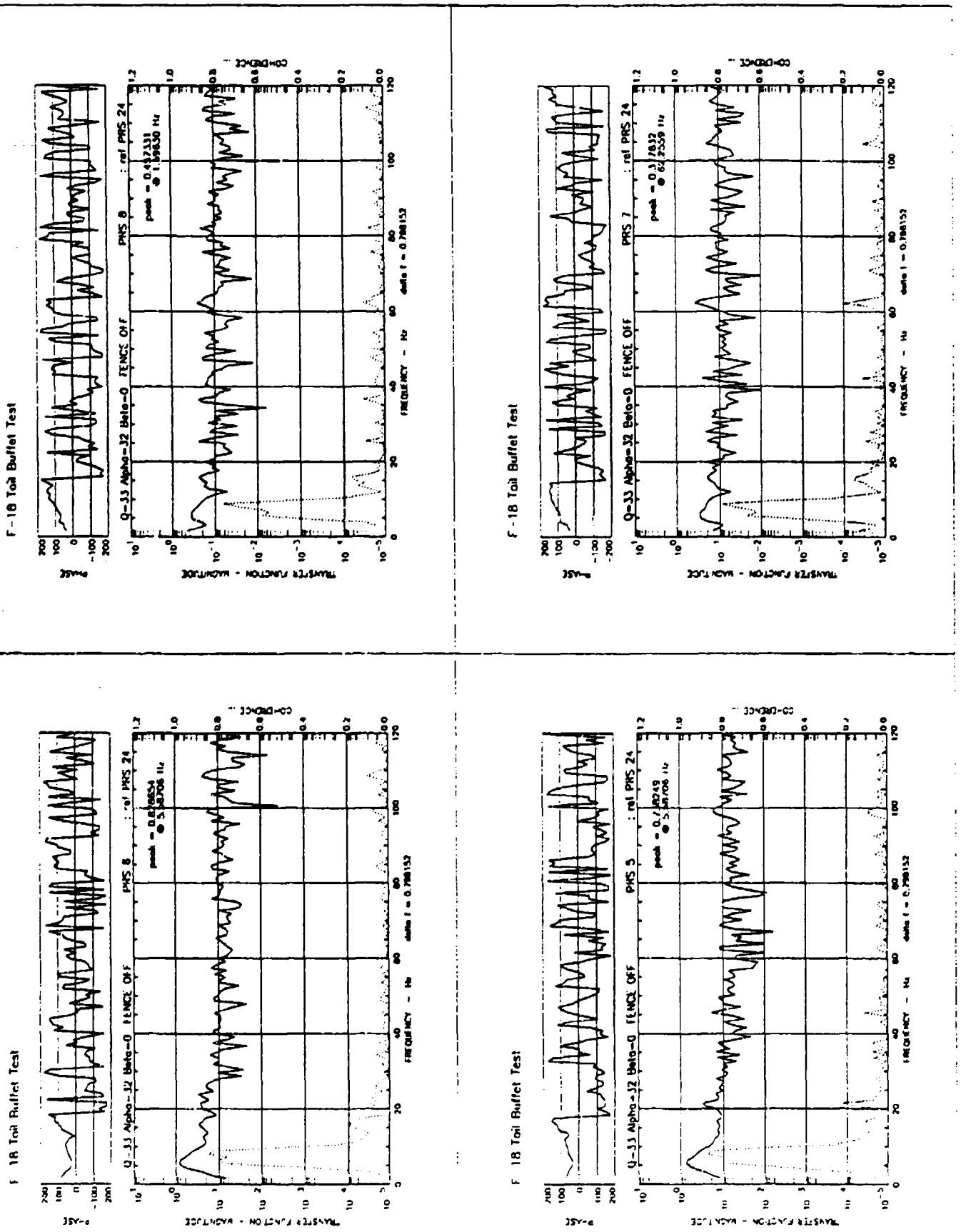

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE Off
PHS 35 : ref PHS 23
peak = 1.00087
@ 8.79867 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.78152
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE Off
PHS 35 : ref PHS 23
peak = 1.65494
@ 8.79867 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.78152
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE Off
PHS 33 : ref PHS 23
peak = 0.7 944 /
@ 12.7704 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.78152
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE Off
PHS 34 : ref PHS 23
peak = 0.74897
@ 12.7704 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.78152

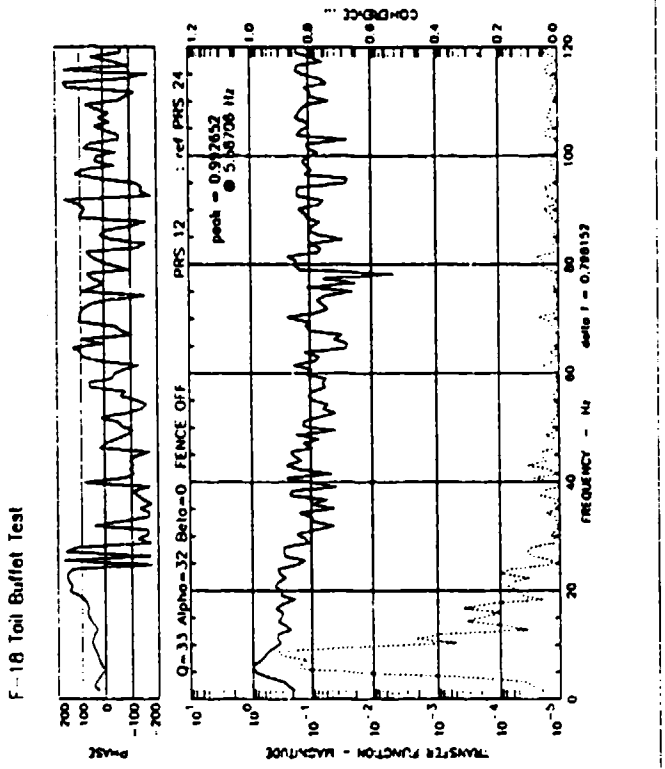

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 4 : ref PRS 24
peak = 0.669181
@ 5.85706 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.781532

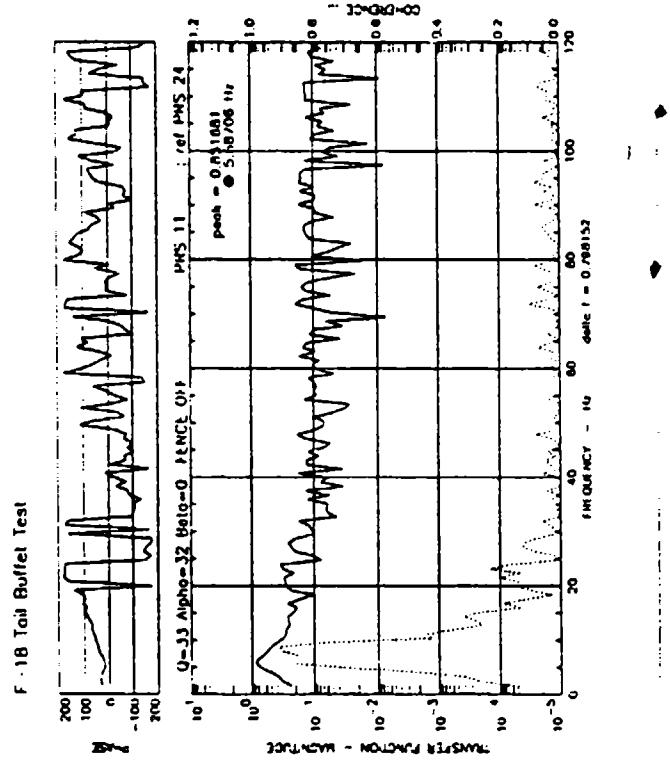

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 3 : ref PRS 24
peak = 0.412841
@ 5.85706 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.781532

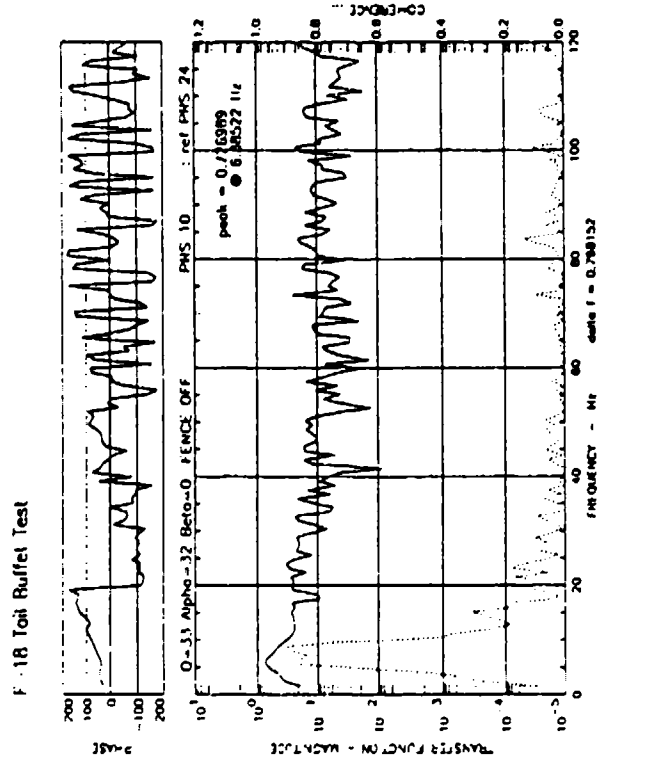

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 2 : ref PRS 24
peak = 0.479466
@ 5.85706 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.781532

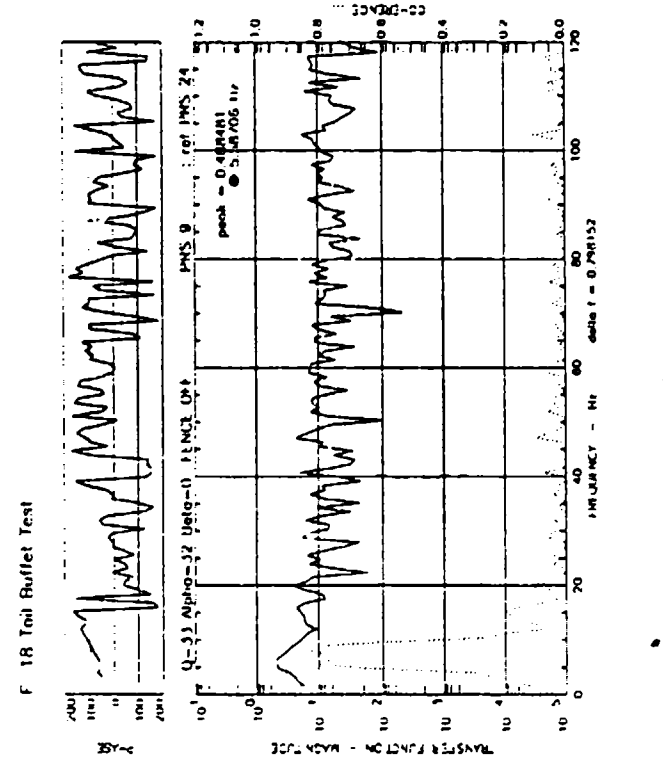

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 1 : ref PRS 24
peak = 0.430643
@ 5.85706 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.781532


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 8 : ref PRS 24
peak = 0.412131
@ 1.398438 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.781152
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 7 : ref PRS 24
peak = 0.317832
@ 62.25391 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.781152
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 8 : ref PRS 24
peak = 0.618654
@ 5.468706 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.781152
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 5 : ref PRS 24
peak = 0.418245
@ 5.468706 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.781152

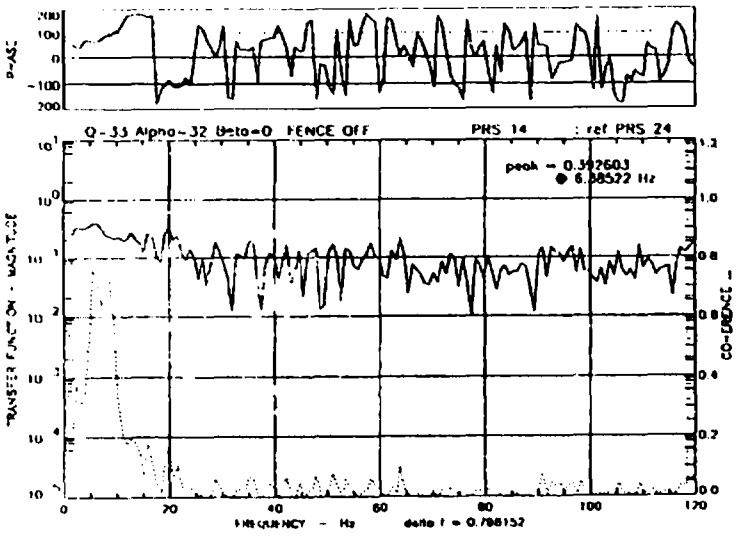

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 12 : ref PRS 24
peak = 0.912652
@ 5.68706 Hz
delta f = 0.796152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 11 : ref PRS 24
peak = 0.831681
@ 5.68706 Hz
delta f = 0.796152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE

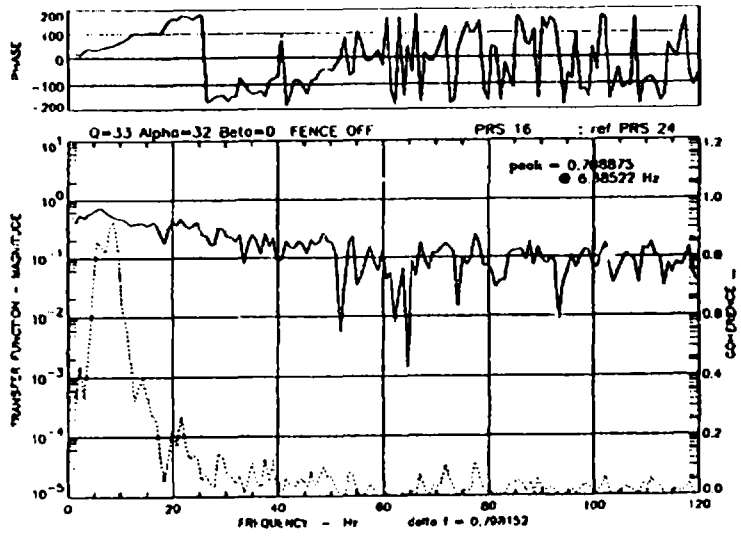

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 10 : ref PRS 24
peak = 0.715989
@ 6.28522 Hz
delta f = 0.796152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 9 : ref PRS 24
peak = 0.698481
@ 5.68706 Hz
delta f = 0.796152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE

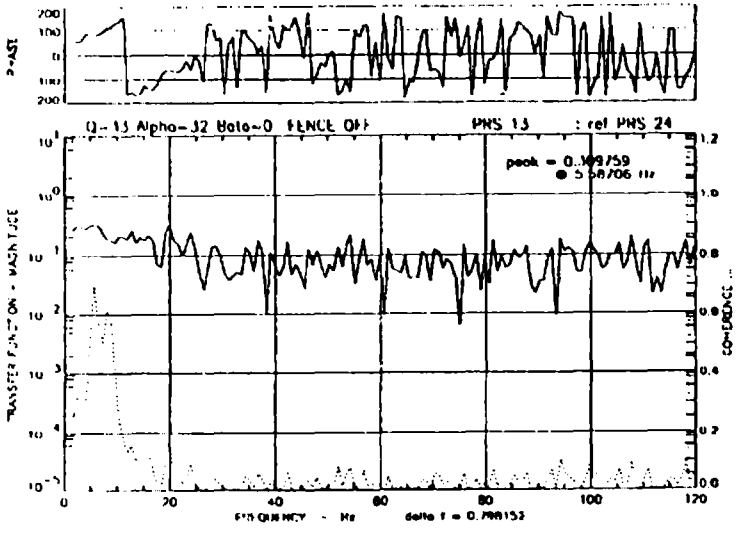
F-18 Tail Buffet Test



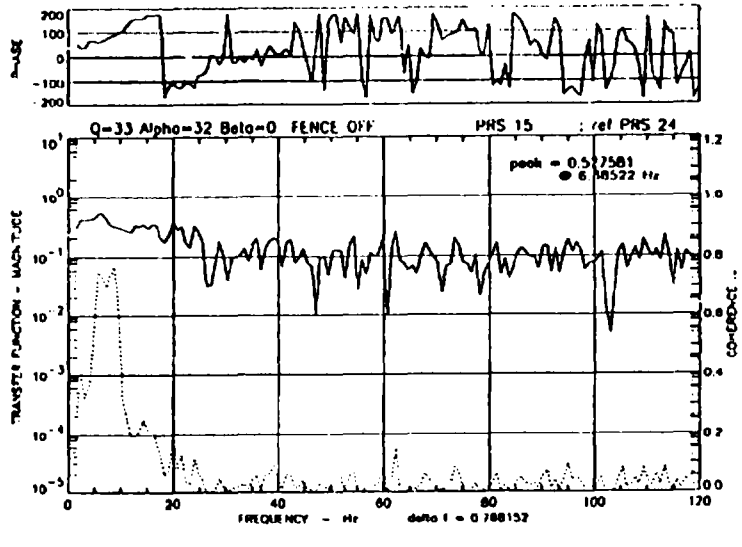
F-18 Tail Buffet Test

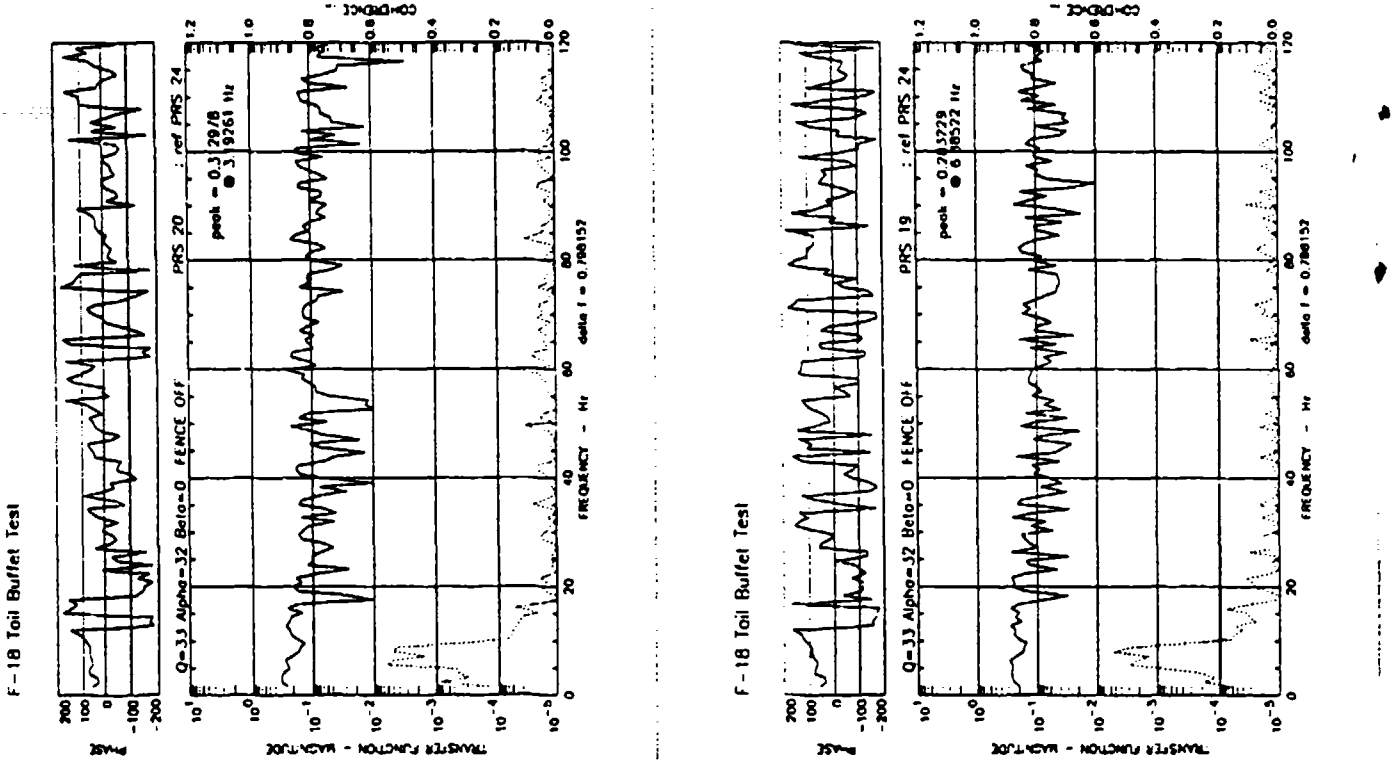


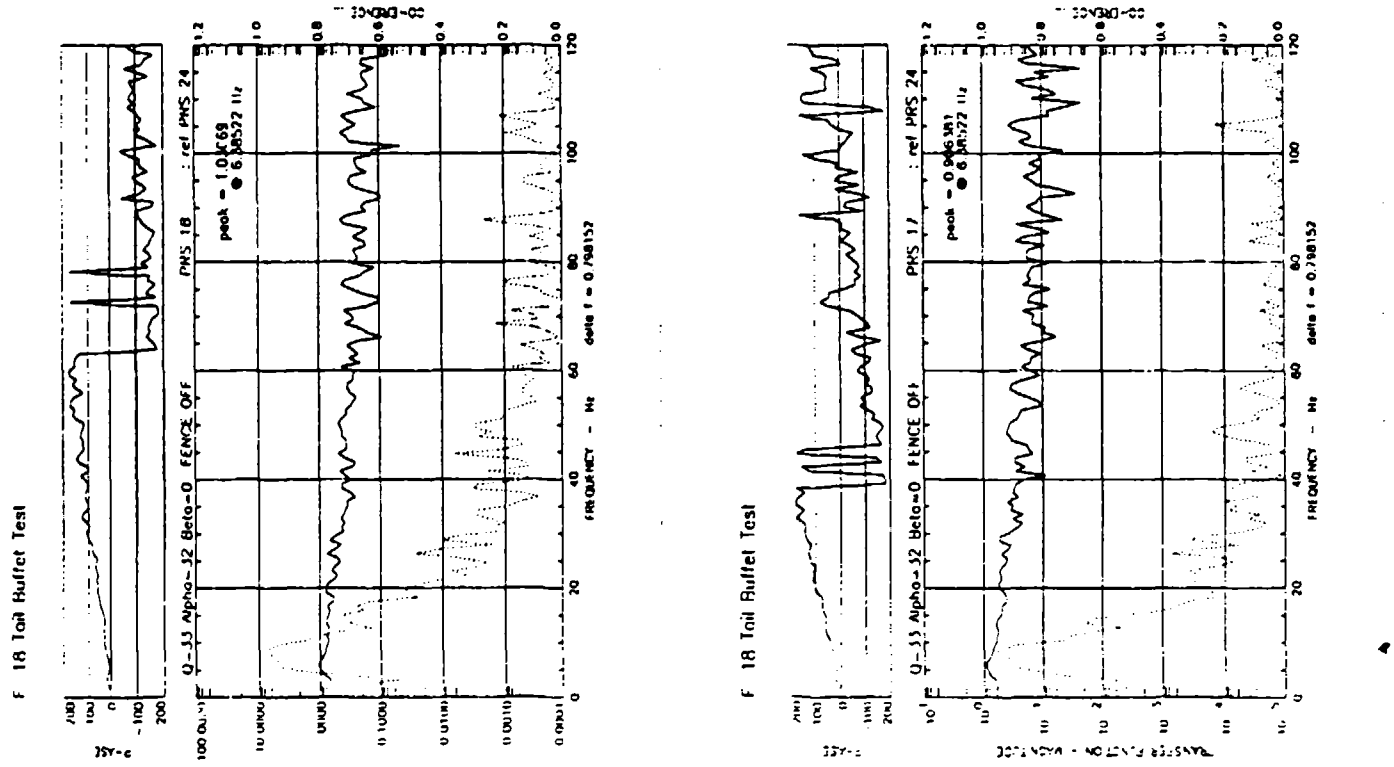
F-18 Tail Buffet Test

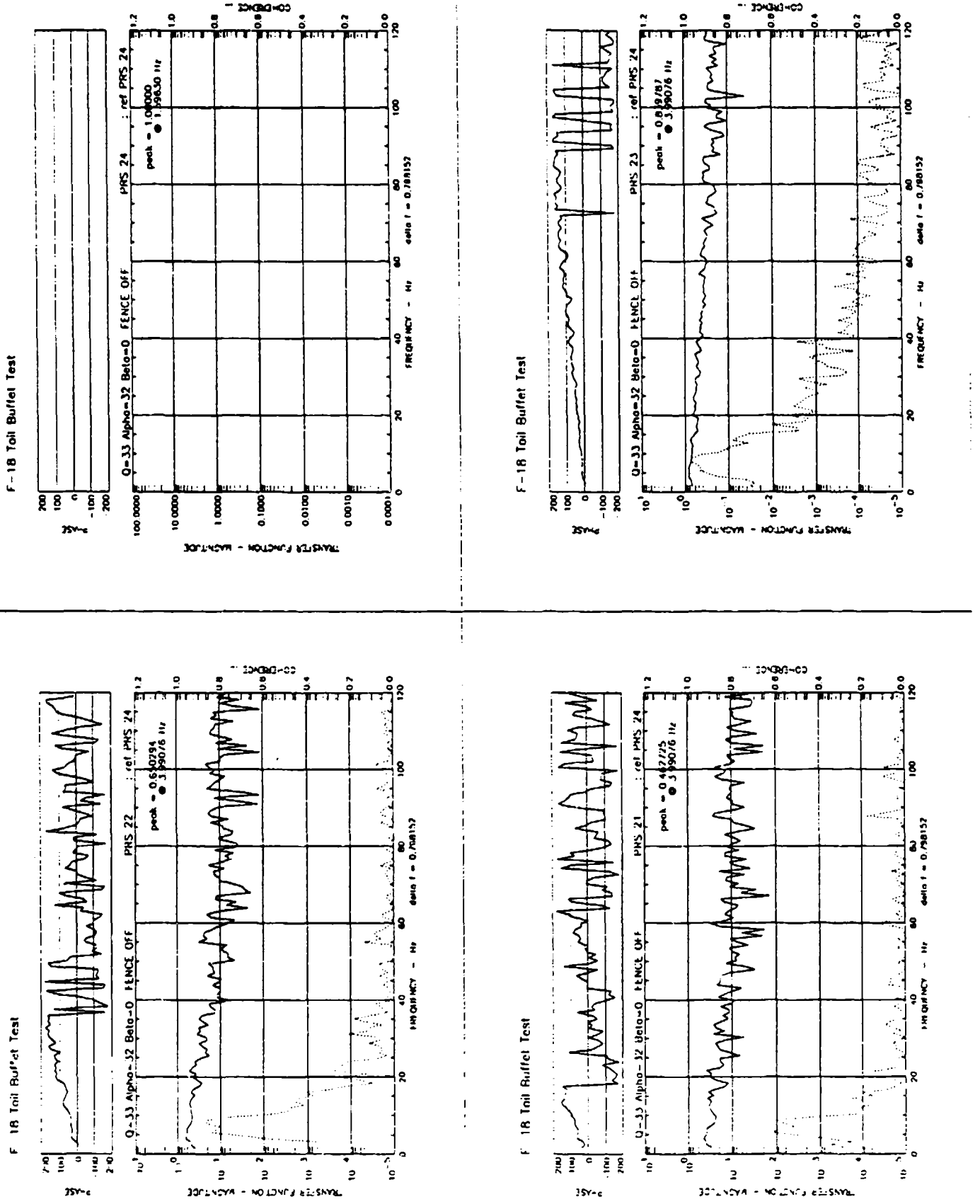


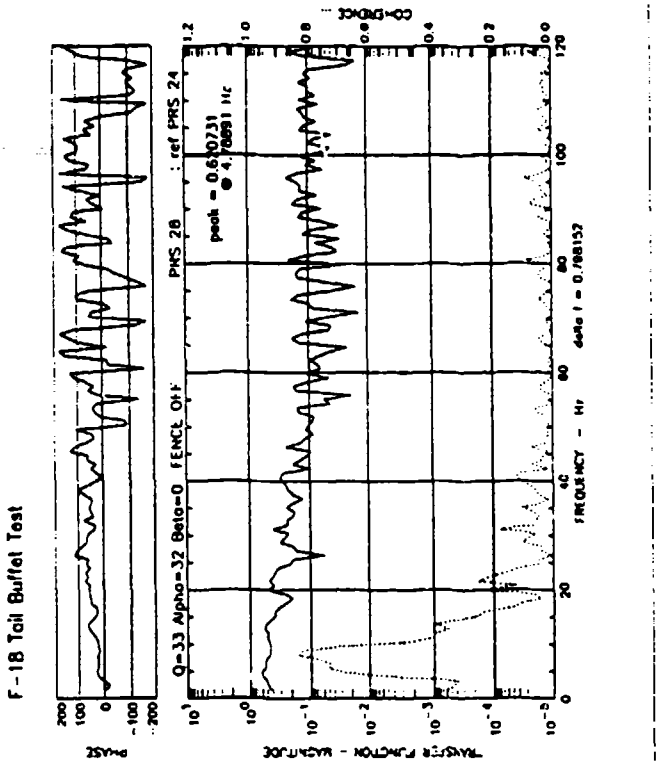
F-18 Tail Buffet Test

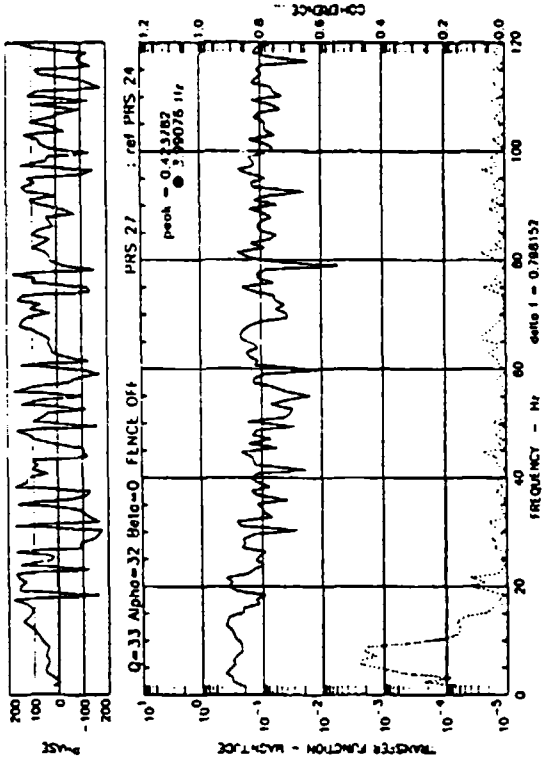


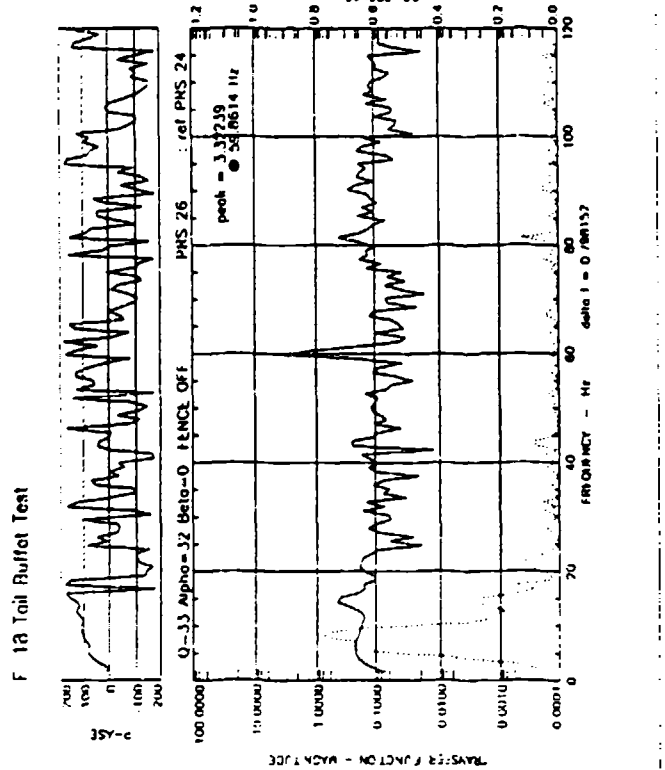

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 20 : ref PRS 24
peak = 0.3 29/8
● 3 9261 Hz
PRS 19 : ref PRS 24
peak = 0.783729
● 6 98522 Hz
FREQUENCY - Hz
delta f = 0.798152
COHERENCE
PHASE

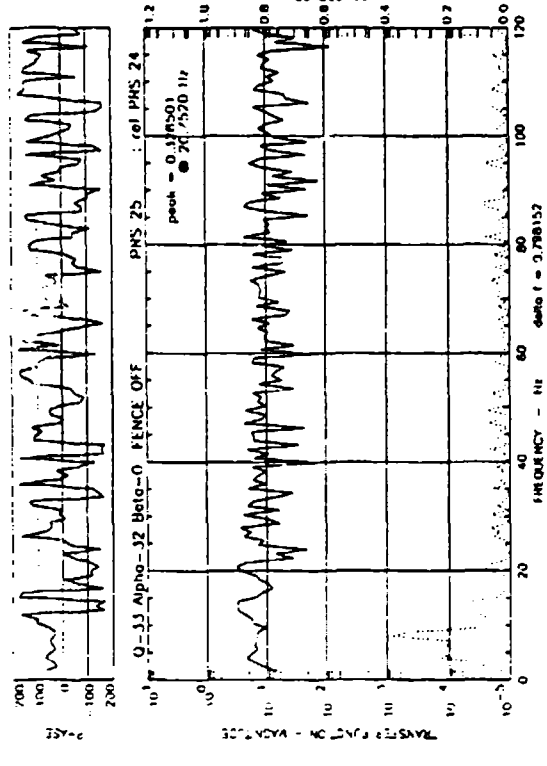

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 18 : ref PRS 24
peak = 1.0 KF68
● 6 98522 Hz
PRS 17 : ref PRS 24
FREQUENCY - Hz
delta f = 0.798152
COHERENCE
PHASE


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 24 : ref PRS 24
peak = 1.000000
@ 3.990076 Hz
delta f = 0.788132
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 23 : ref PRS 24
peak = 0.859787
@ 3.990076 Hz
delta f = 0.788132
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 22 : ref PRS 24
peak = 0.634079
@ 3.990076 Hz
delta f = 0.788132
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 21 : ref PRS 24
peak = 0.447225
@ 3.990076 Hz
delta f = 0.788132
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE

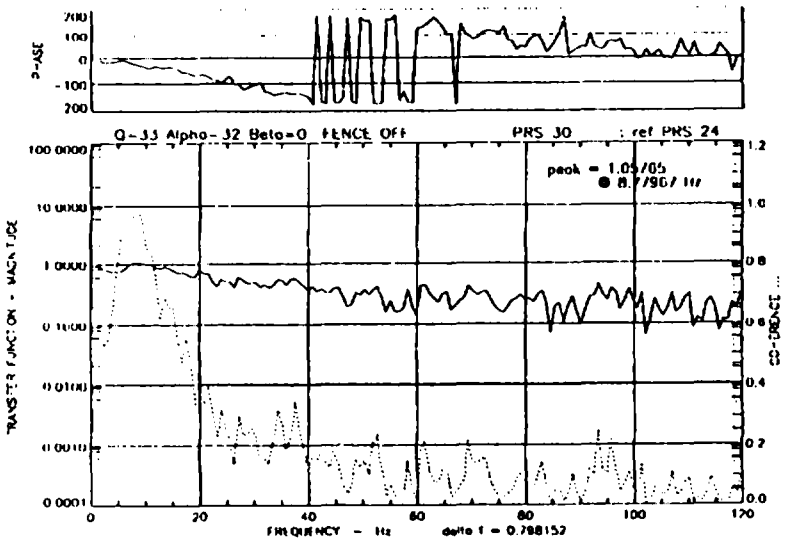

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 28 : ref PHS 24
peak = 0.610731
@ 4.78891 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 27 : ref PHS 24
peak = 0.413782
@ 3.99076 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152

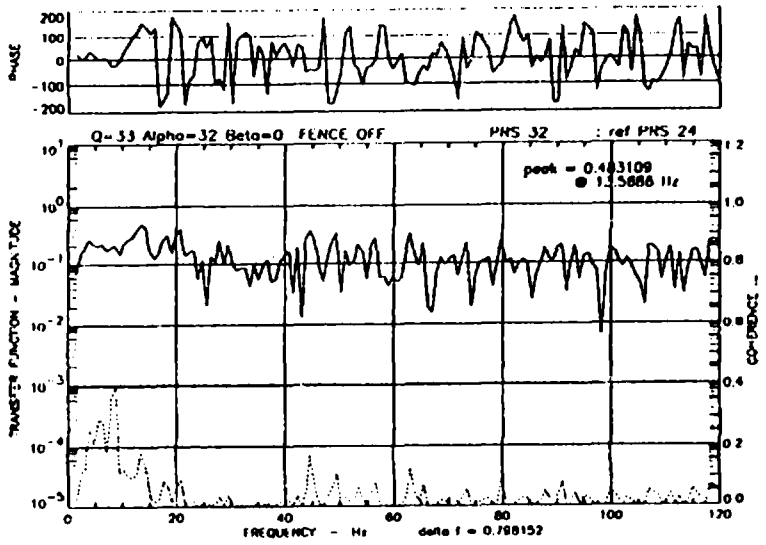

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 26 : ref PHS 24
peak = 3.37239
@ 58.8614 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 25 : ref PHS 24
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152

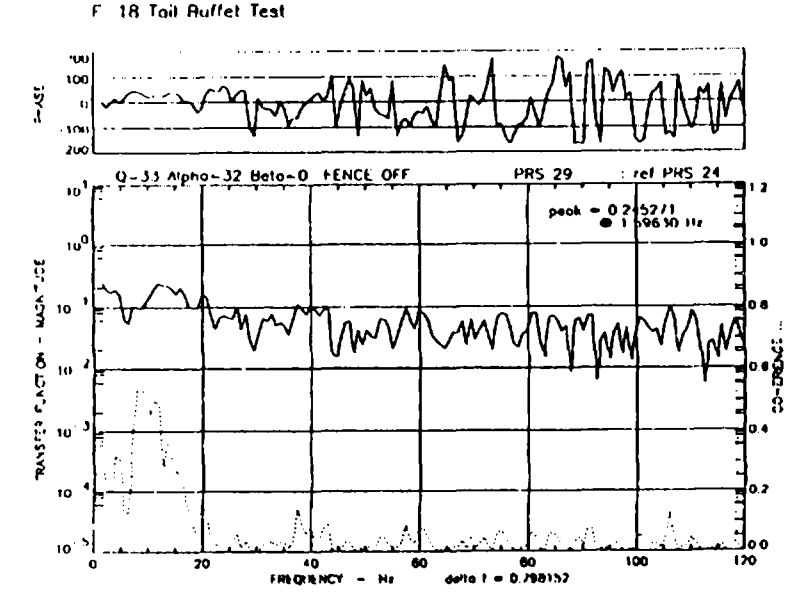
F-18 Tail Buffet Test



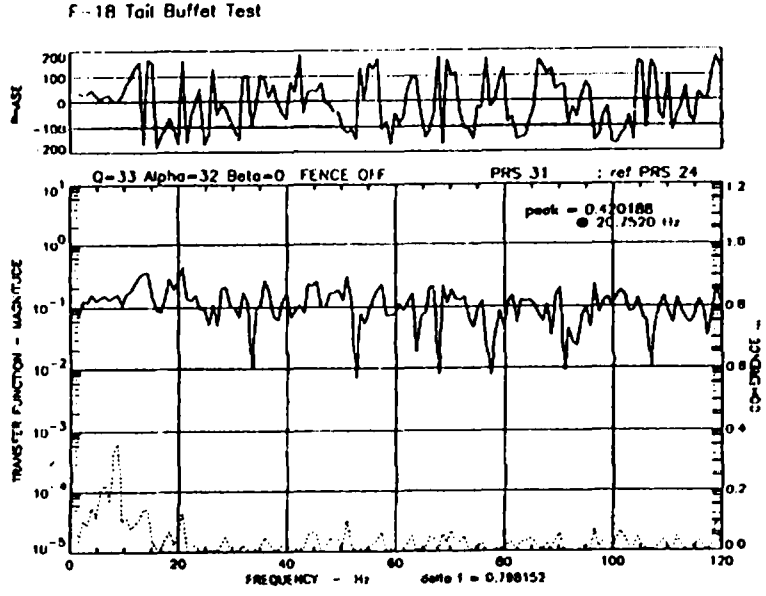
F-18 Tail Buffet Test



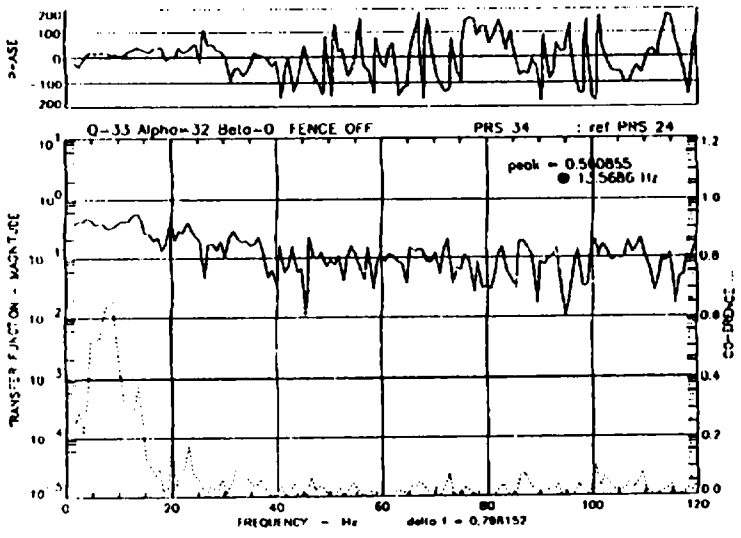
F-18 Tail Buffet Test



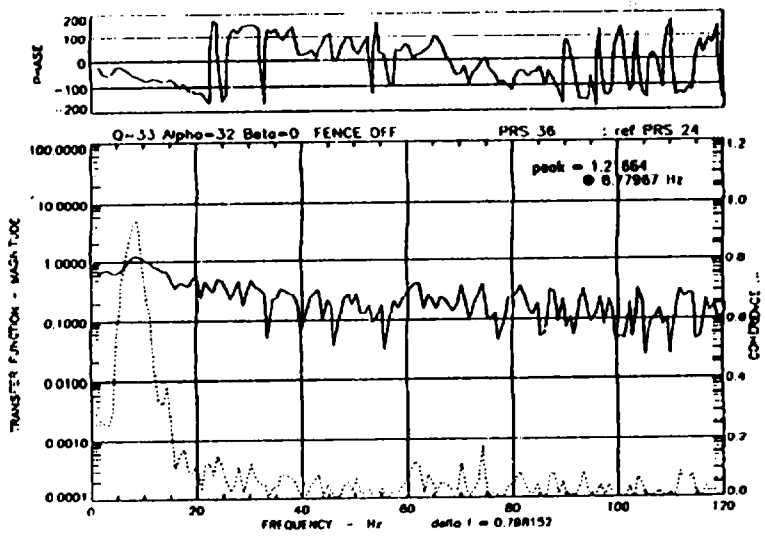
F-18 Tail Buffet Test



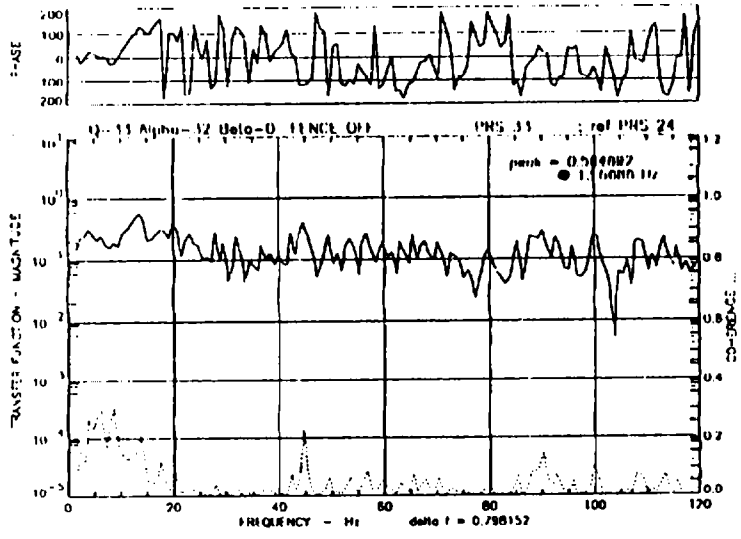
F-18 Tail Buffet Test



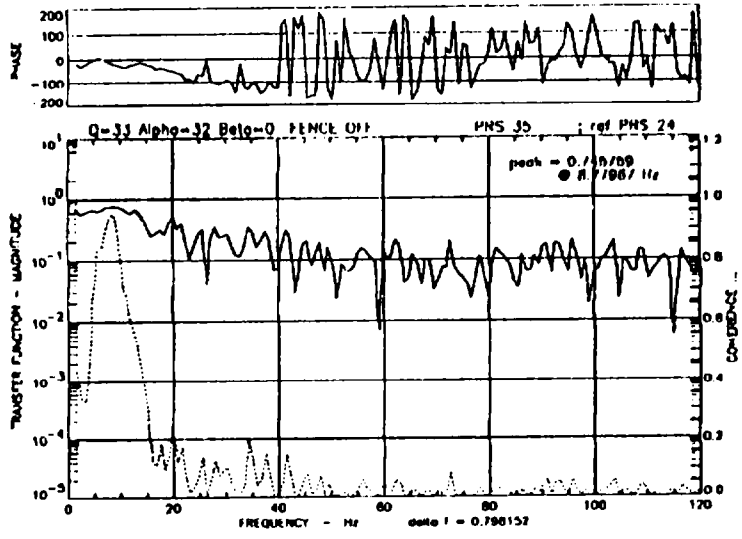
F-18 Tail Buffet Test

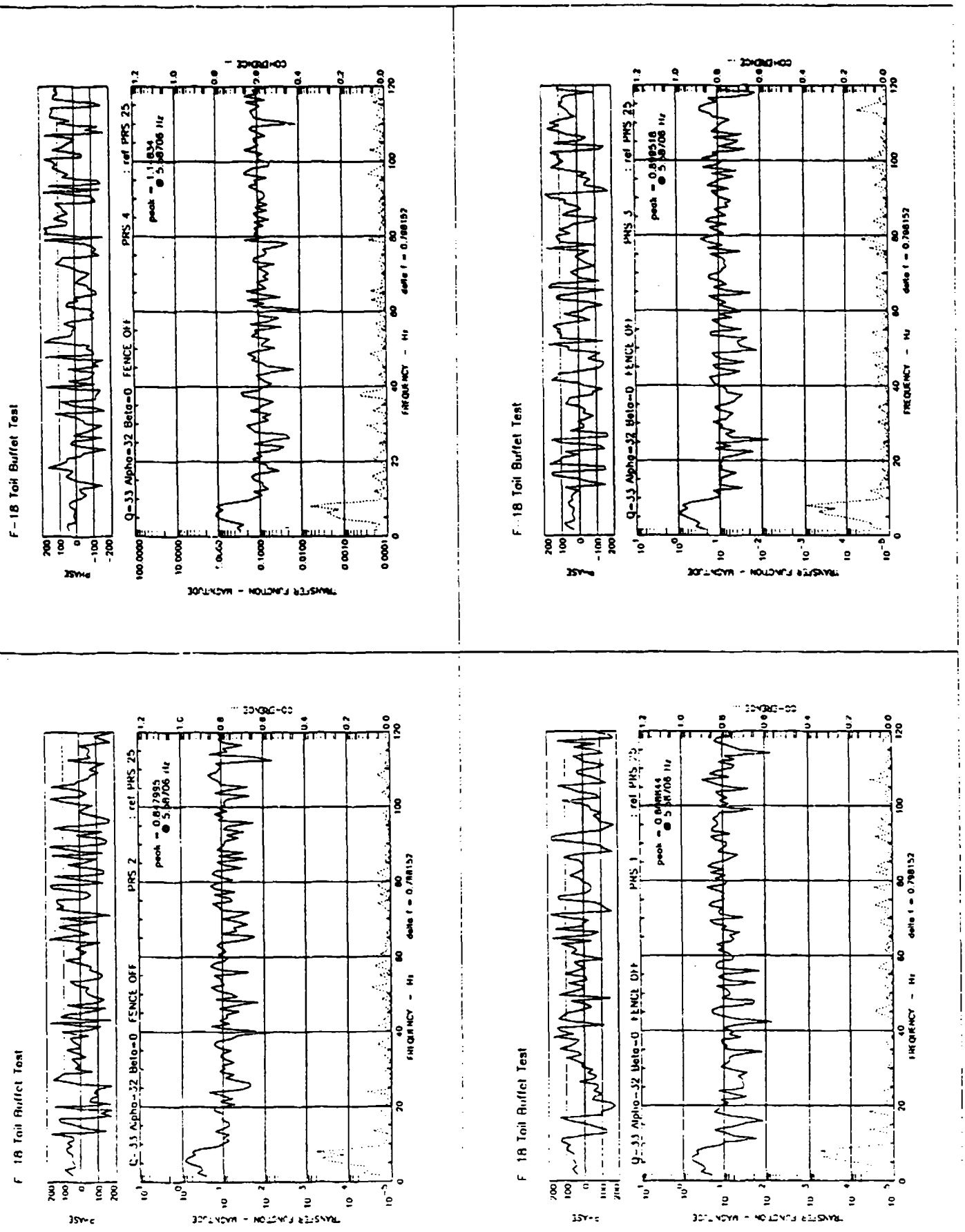


F-18 Tail Buffet Test

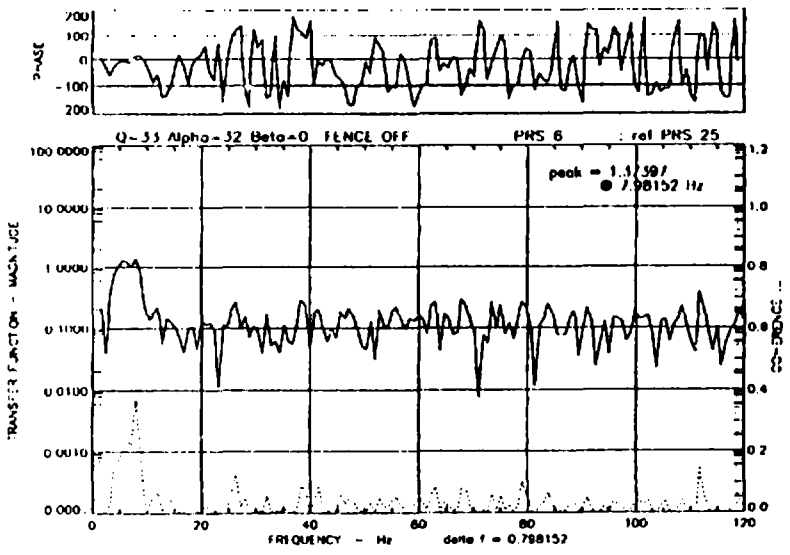


F-18 Tail Buffet Test

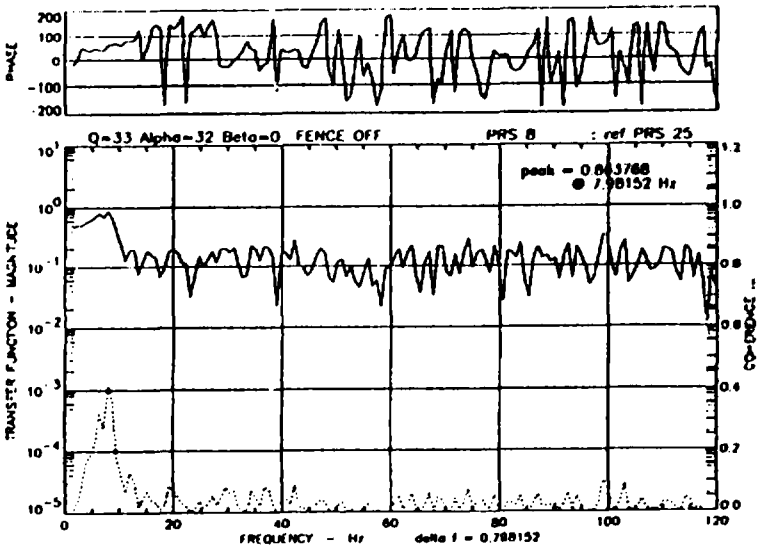



F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 4 : ref PRS 25
peak = 1.1834
@ 5.8706 Hz
delta f = 0.781152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
PHASE
COHERENCE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 3 : ref PRS 25
peak = 0.810218
@ 5.8706 Hz
delta f = 0.781152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
PHASE
COHERENCE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 2 : ref PRS 25
peak = 0.847995
@ 5.8706 Hz
delta f = 0.781152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
PHASE
COHERENCE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 1 : ref PRS 25
peak = 0.849644
@ 5.8706 Hz
delta f = 0.781152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
PHASE
COHERENCE

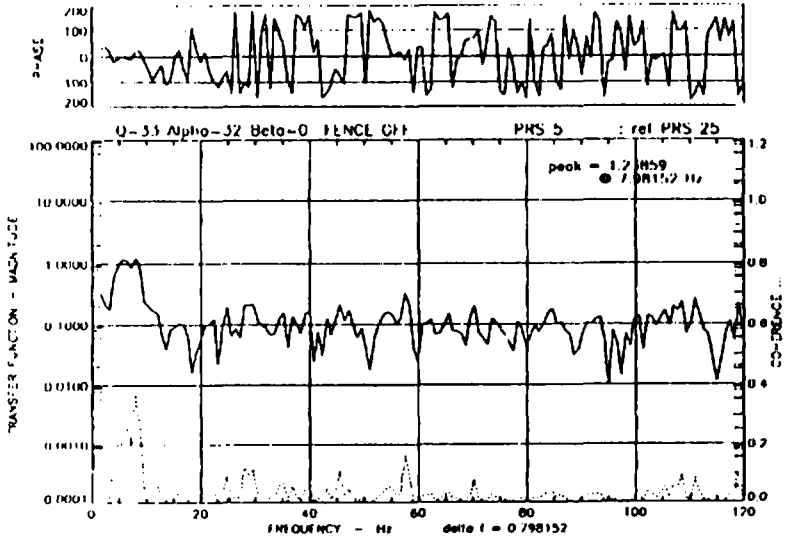
F-18 Tail Buffet Test



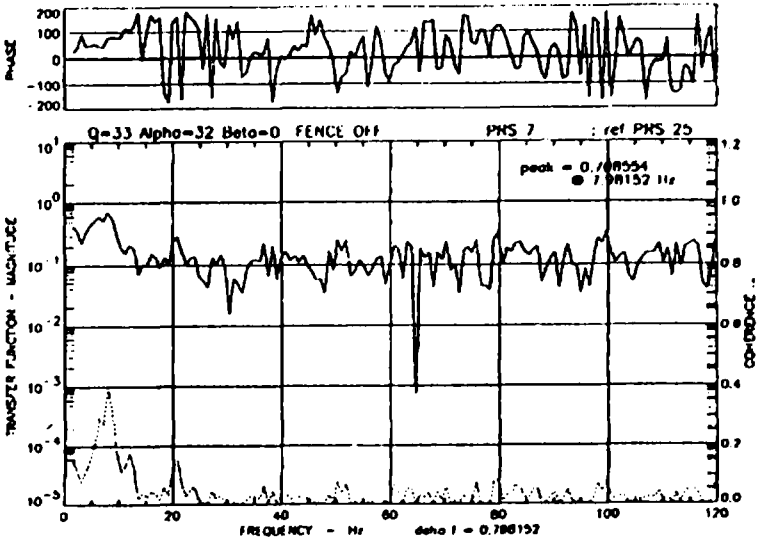
F-18 Tail Buffet Test

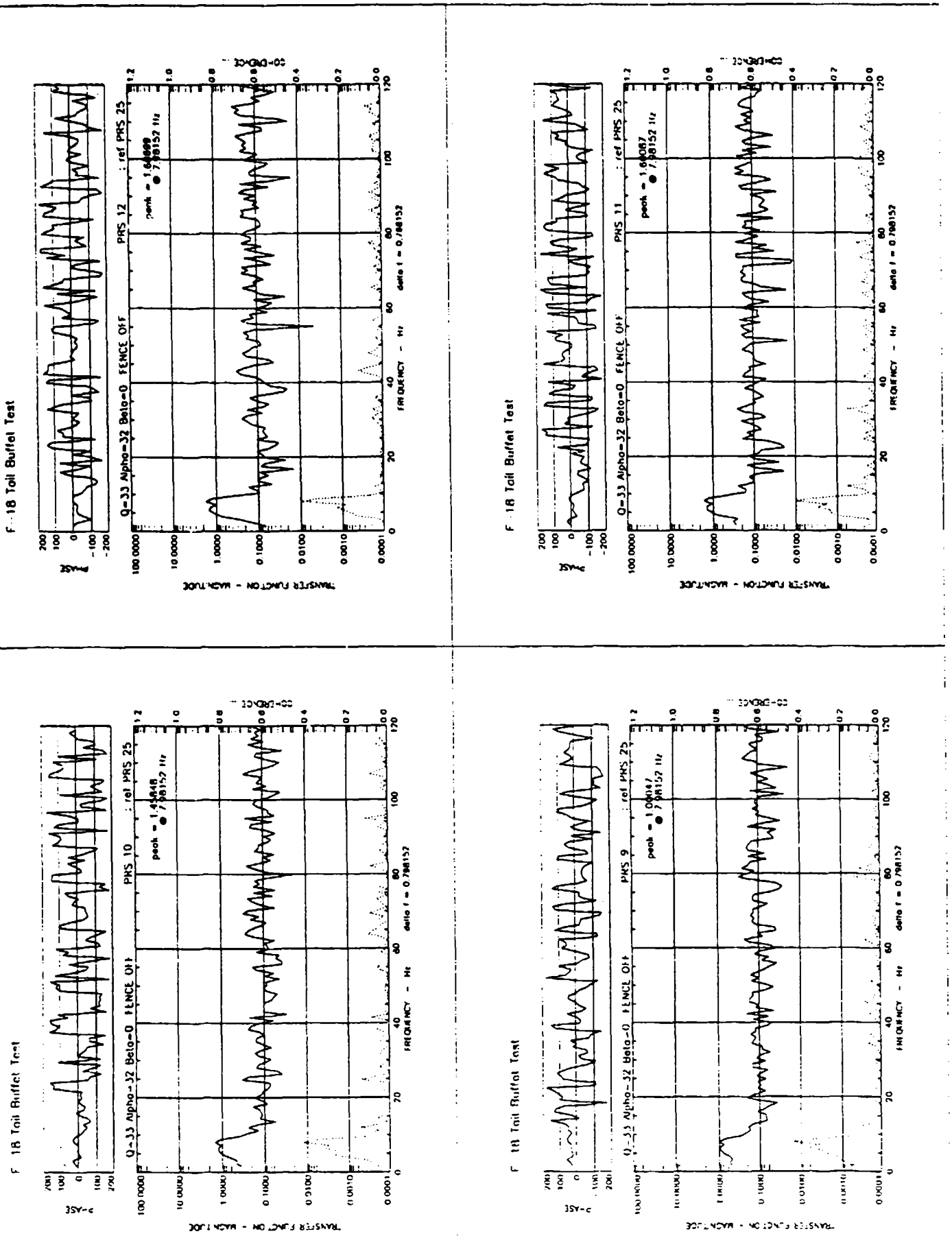


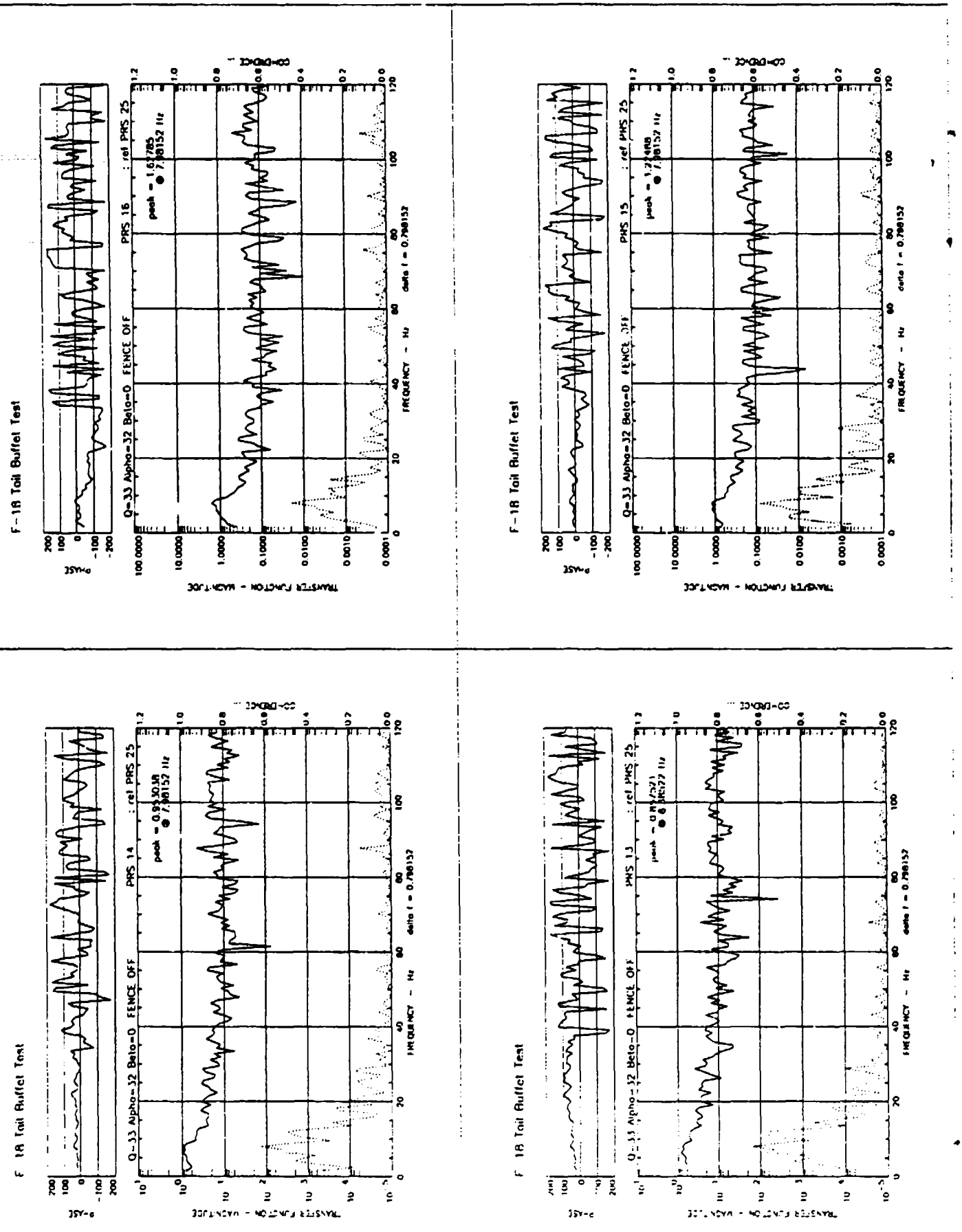
F-18 Tail Buffet Test

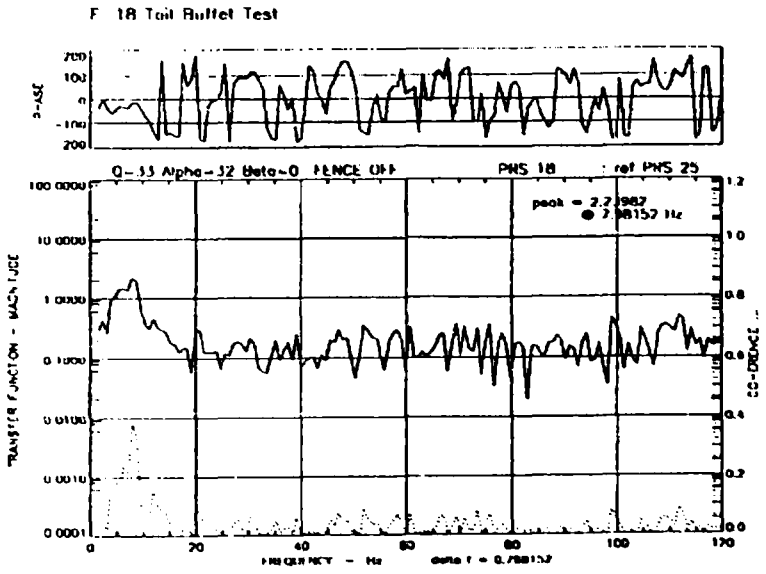


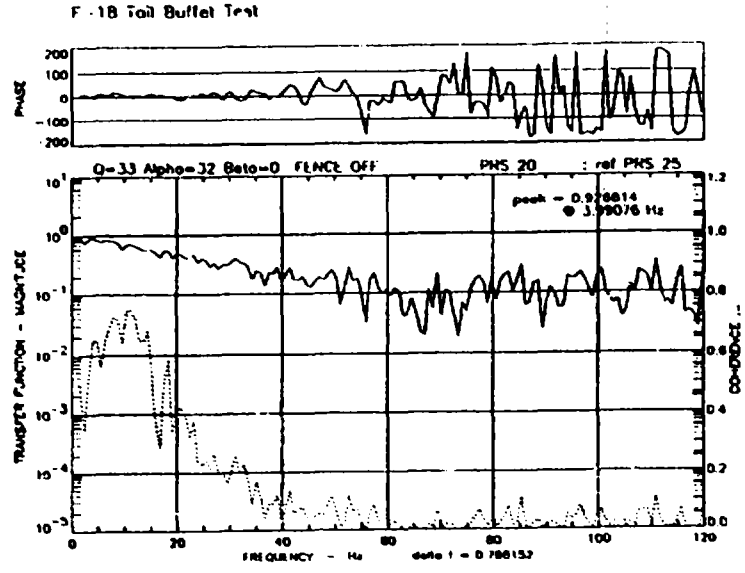
F-18 Tail Buffet Test

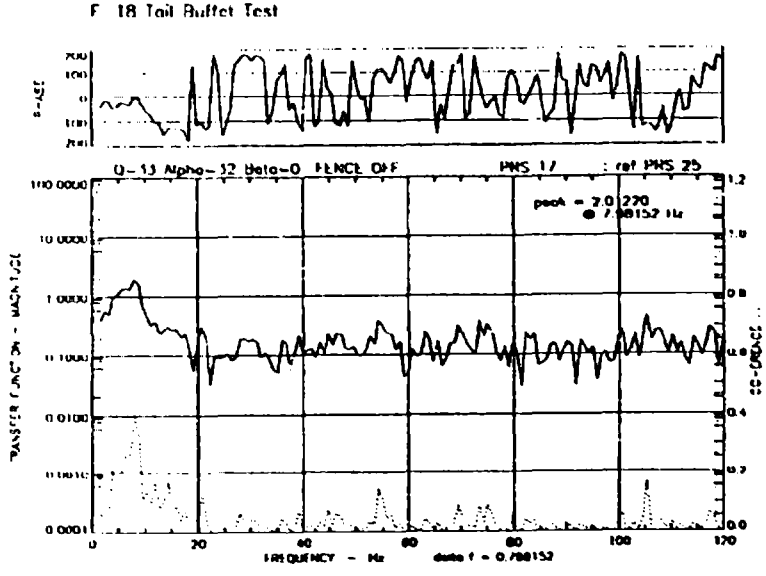


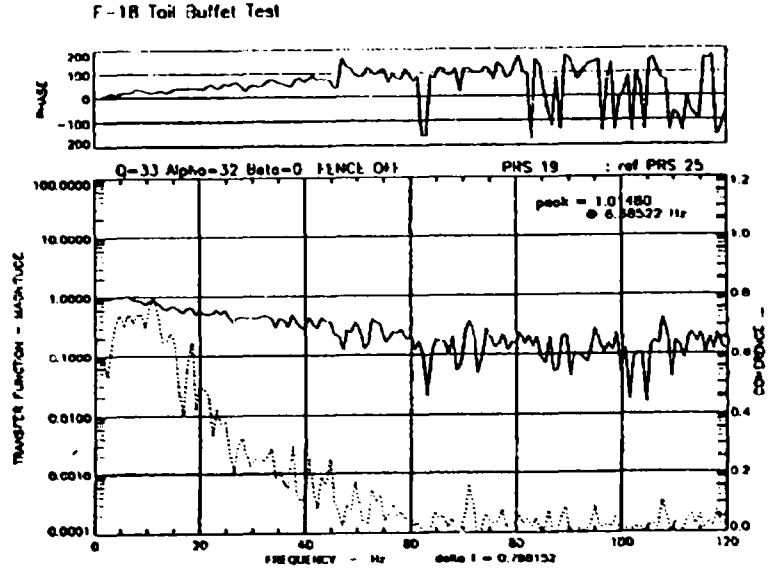

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 12 : ref PRS 25
peak = 1.60669 @ 7.98152 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 11 : ref PRS 25
peak = 1.60067 @ 7.98152 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 10 : ref PRS 25
peak = 1.45848 @ 7.98152 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 9 : ref PRS 25
peak = 1.00187 @ 7.98152 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 16 : rel PRS 25
peak = 1.67785
@ 7.80152 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.780152
P-ASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 15 : rel PRS 25
peak = 1.27498
@ 7.80152 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.780152
P-ASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 14 : rel PRS 25
peak = 0.95308
@ 7.80152 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.780152
P-ASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 13 : rel PRS 25
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.780152
P-ASE

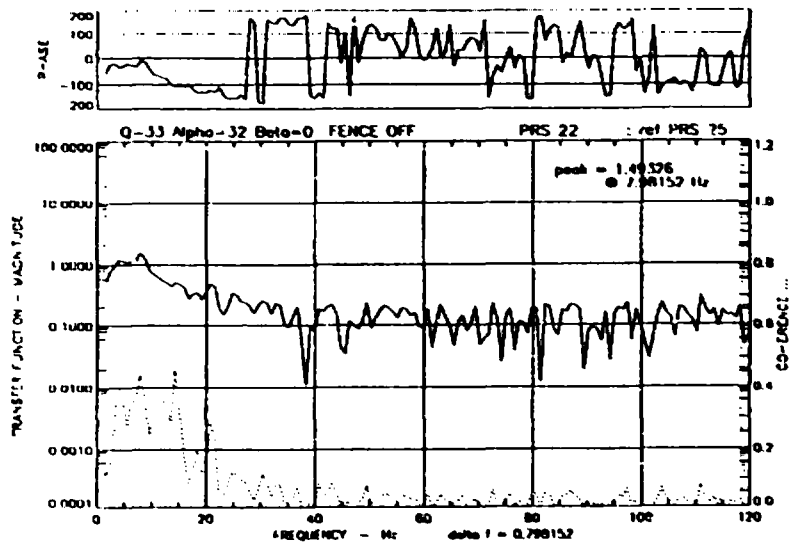

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 18
: ref PHS 25
peak = 2.2 987
7.88152 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152


F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 20
: ref PHS 25
peak = 0.978814
3.94076 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152

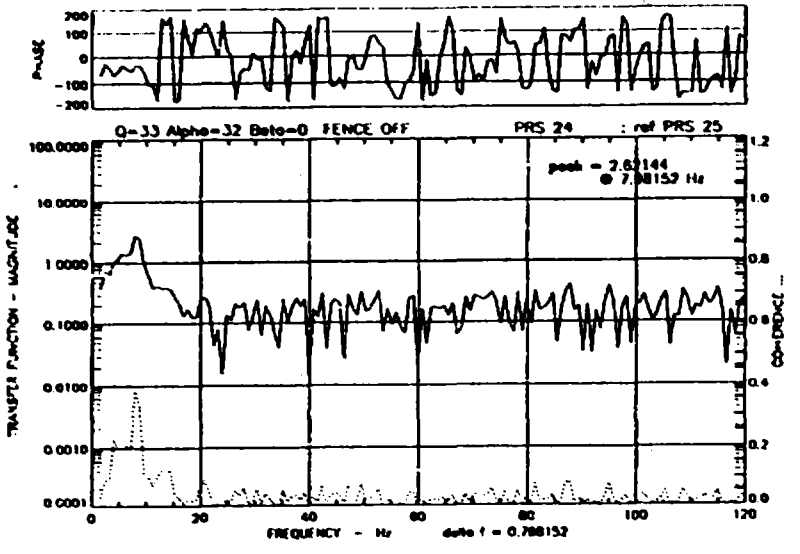

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 17
: ref PHS 25
peak = 2.0 220
7.88152 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152


F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 19
: ref PHS 25
peak = 1.0 480
6.88522 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152

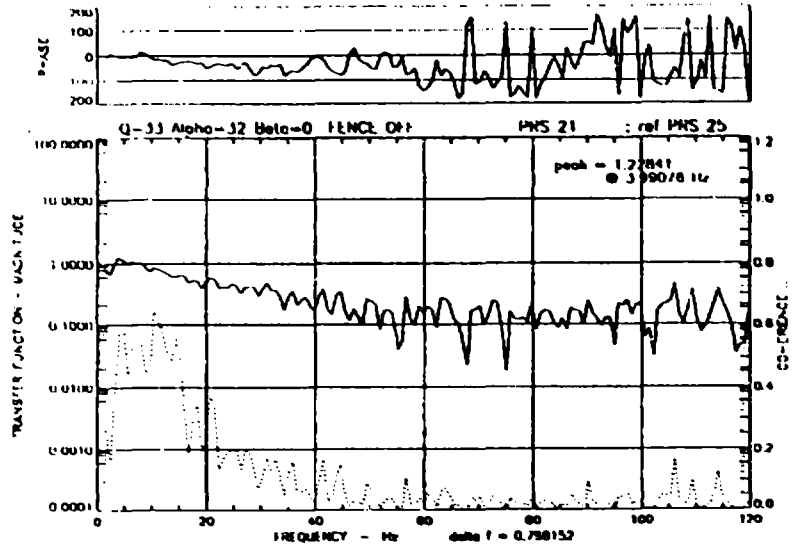
F-18 Tail Buffet Test



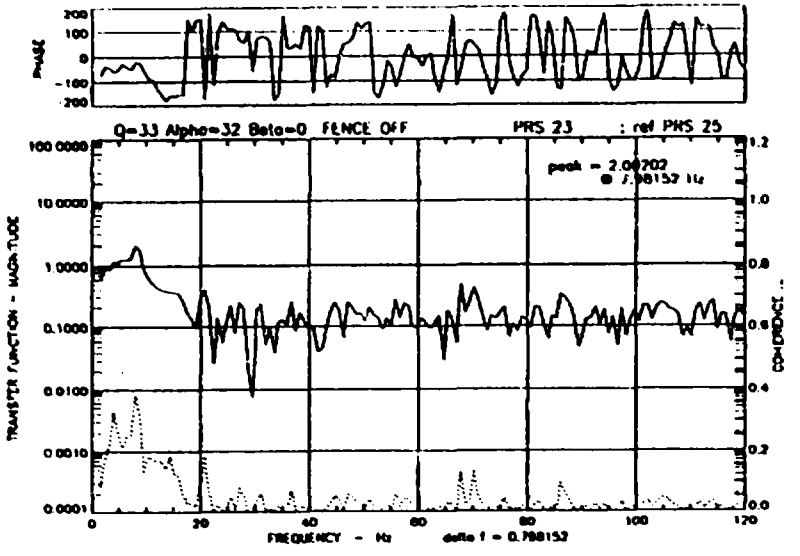
F-18 Tail Buffet Test

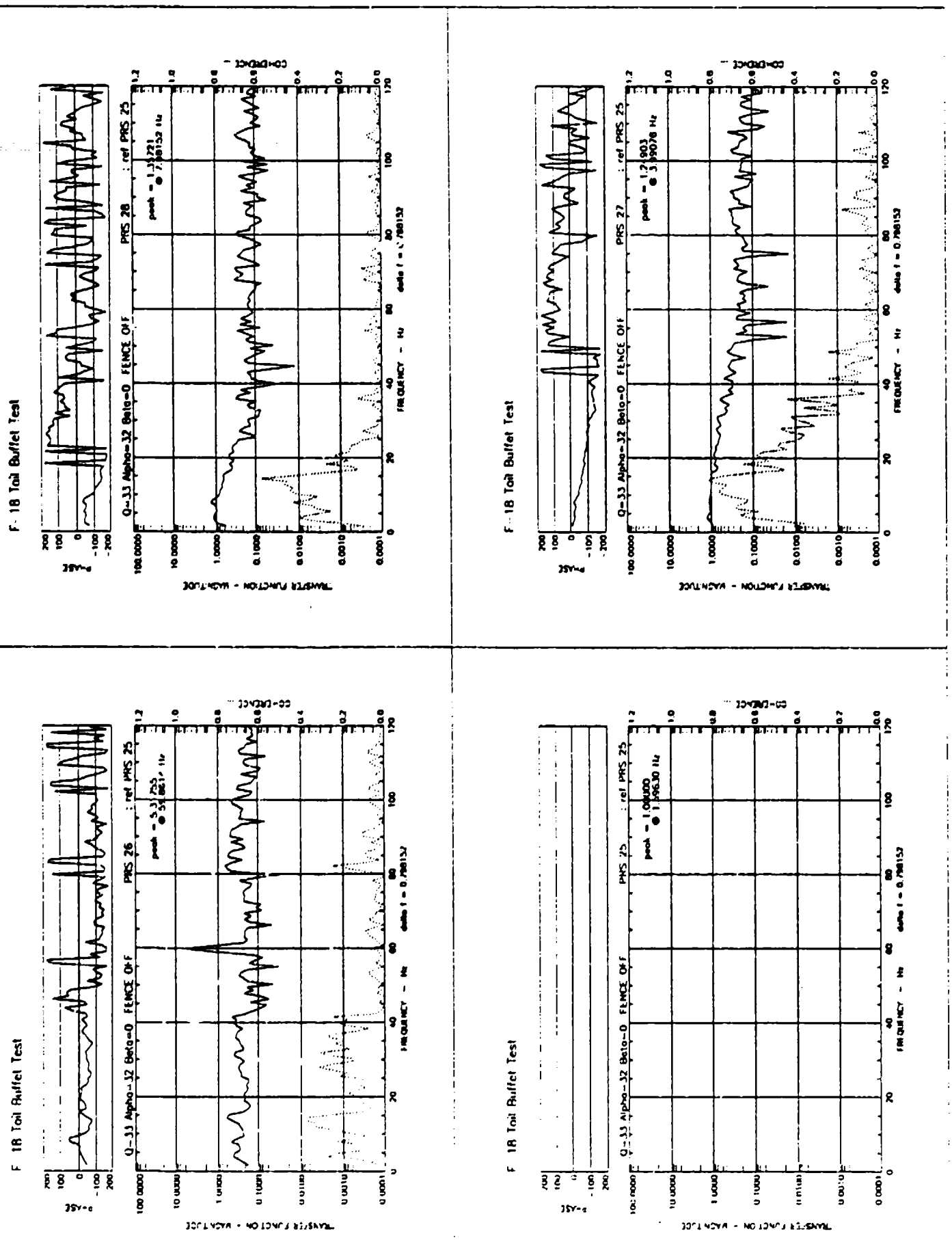


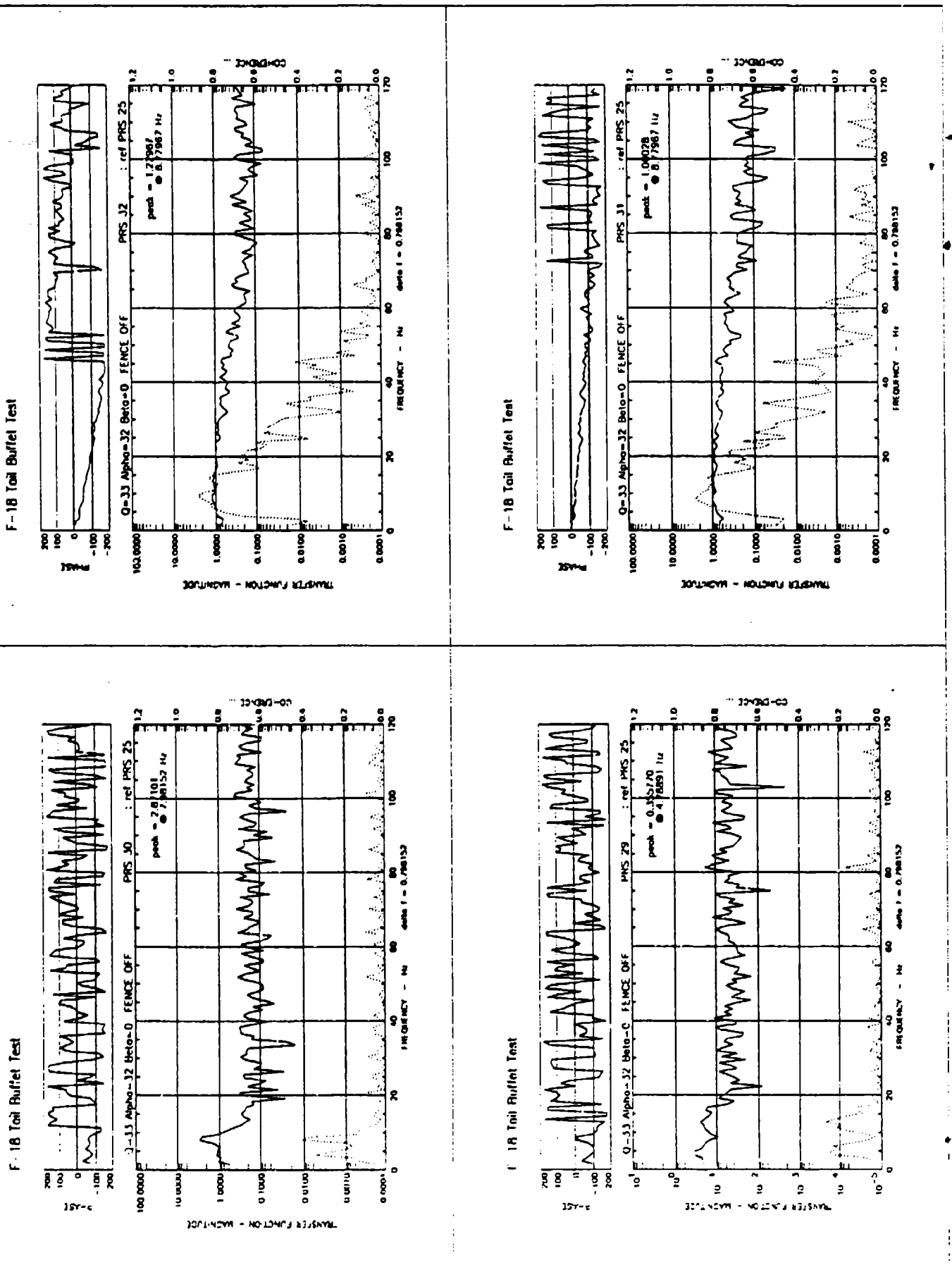
F-18 Tail Buffet Test



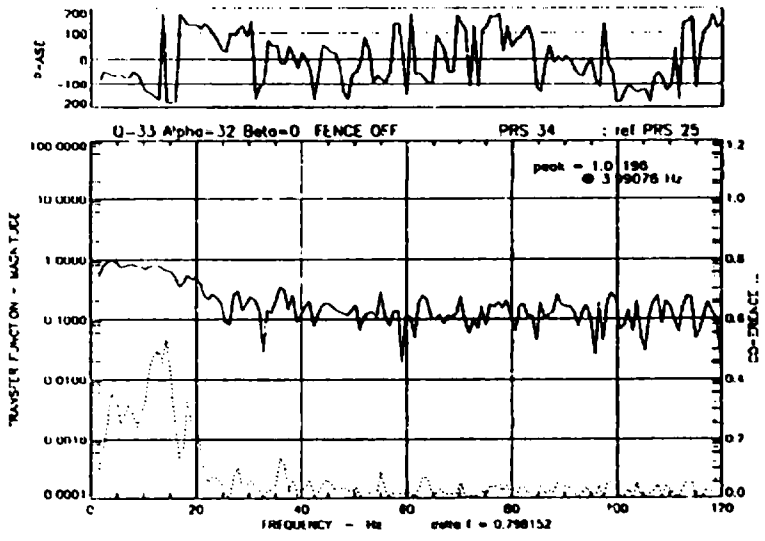
F-18 Tail Buffet Test



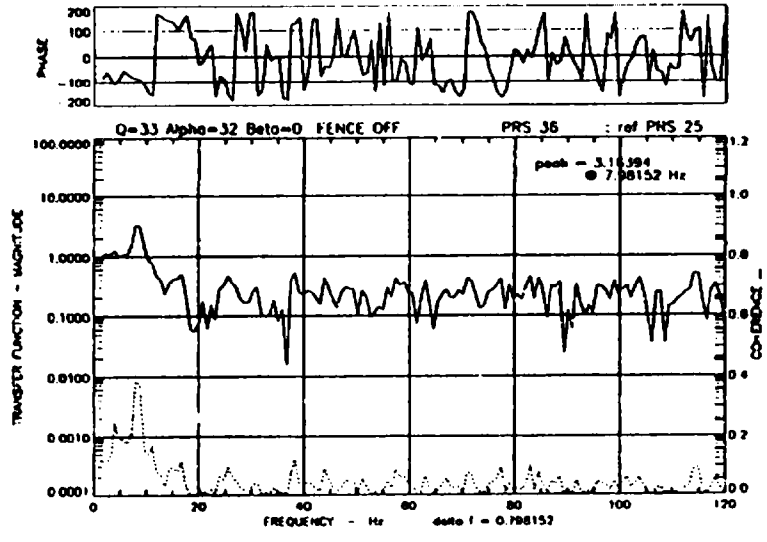

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 26 : ref PRS 25
peak = 1.31721
@ 7.98132 Hz
delta f = 0.78132
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
P-ASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 27 : ref PRS 25
peak = 1.21903
@ 3.99078 Hz
delta f = 0.78132
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
P-ASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 26 : ref PRS 25
peak = 5.31725
@ 56.8613 Hz
delta f = 0.78132
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
P-ASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 25 : ref PRS 25
peak = 1.00000
@ 1.96130 Hz
delta f = 0.78132
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
P-ASE


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 32 : ref PRS 25
peak = 1.27967
@ 8.17967 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
CO-RENCE
FREQUENCY - Hz
delta f = 0.780152
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 31 : ref PRS 25
peak = 1.00028
@ 8.17967 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
CO-RENCE
FREQUENCY - Hz
delta f = 0.780152
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 30 : ref PRS 25
peak = 2.81101
@ 7.80152 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
CO-RENCE
FREQUENCY - Hz
delta f = 0.780152
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 29 : ref PRS 25
peak = 0.35270
@ 4.68091 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
CO-RENCE
FREQUENCY - Hz
delta f = 0.780152

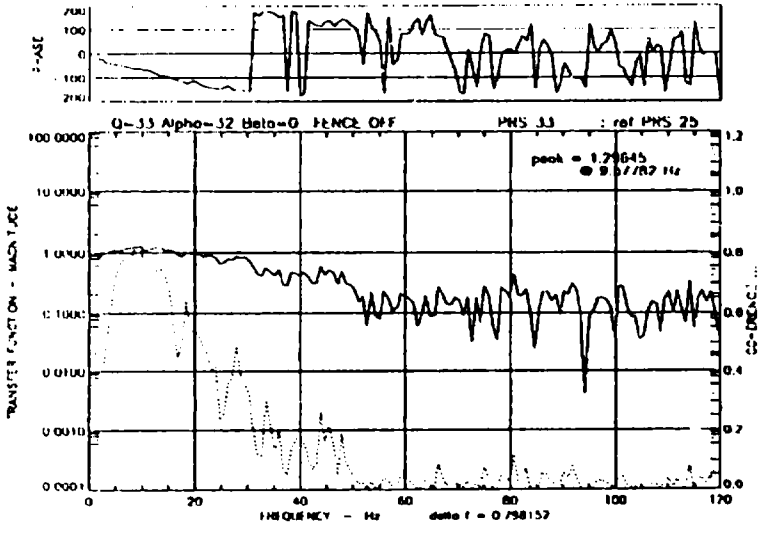
F-18 Tail Buffet Test



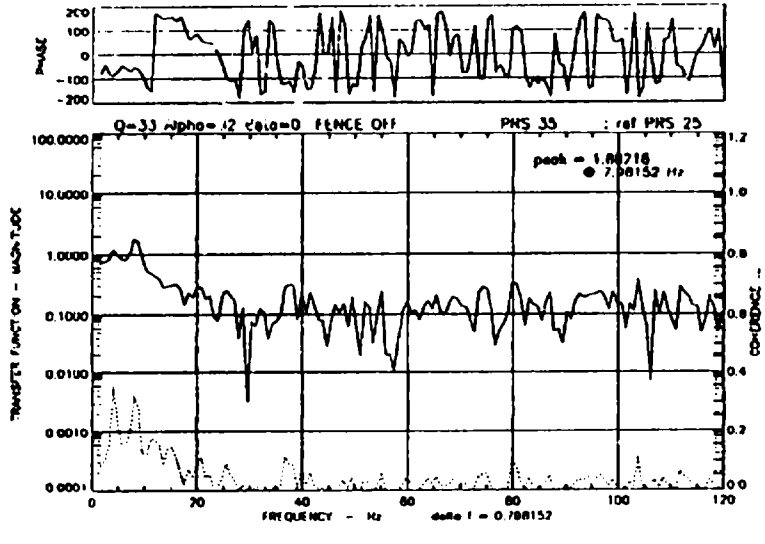
F-18 Tail Buffet Test



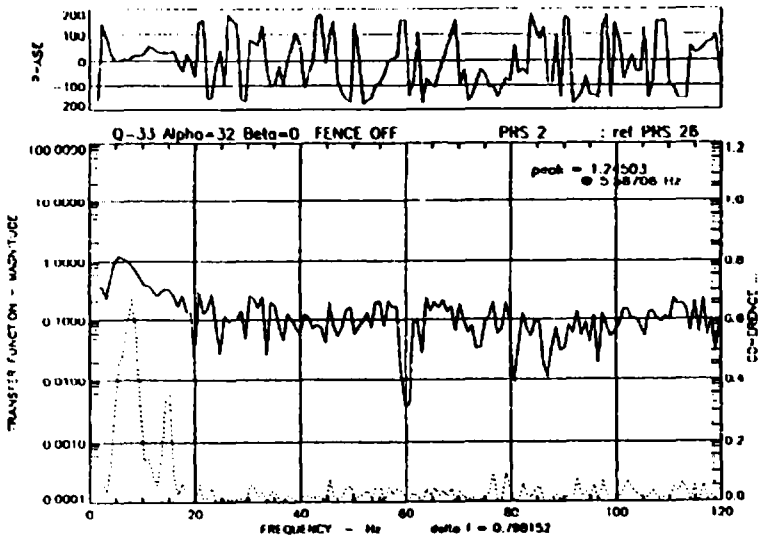
F-18 Tail Buffet Test



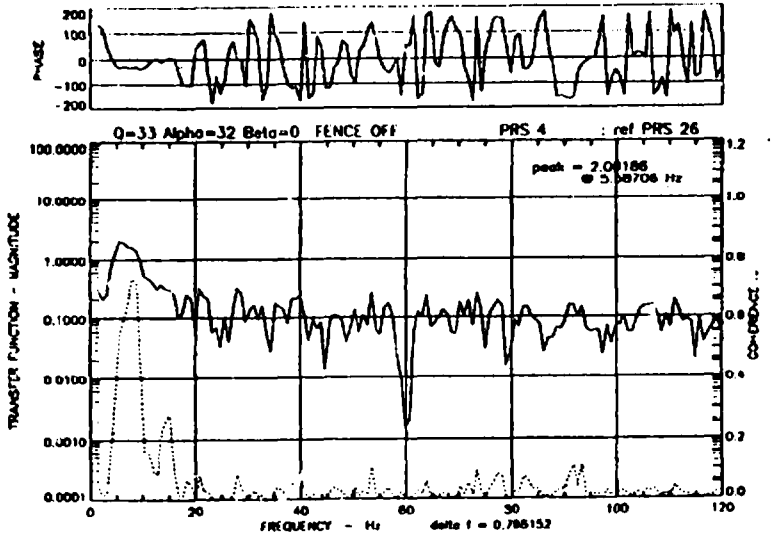
F-18 Tail Buffet Test



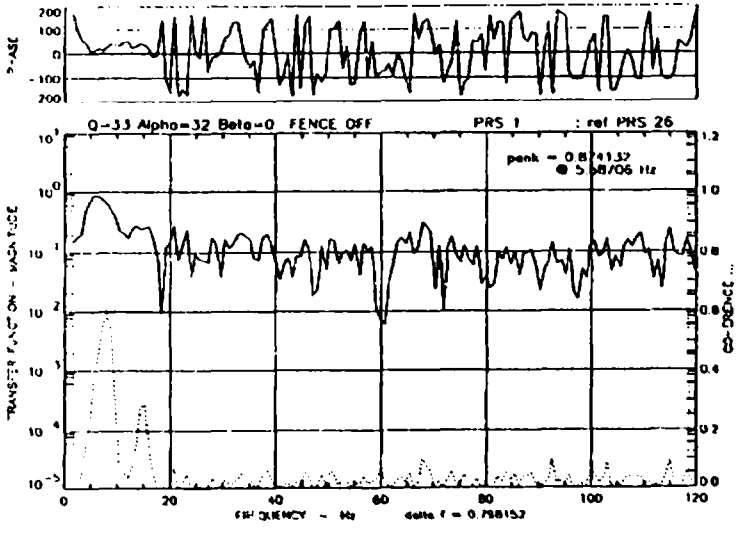
F-18 Tail Buffet Test



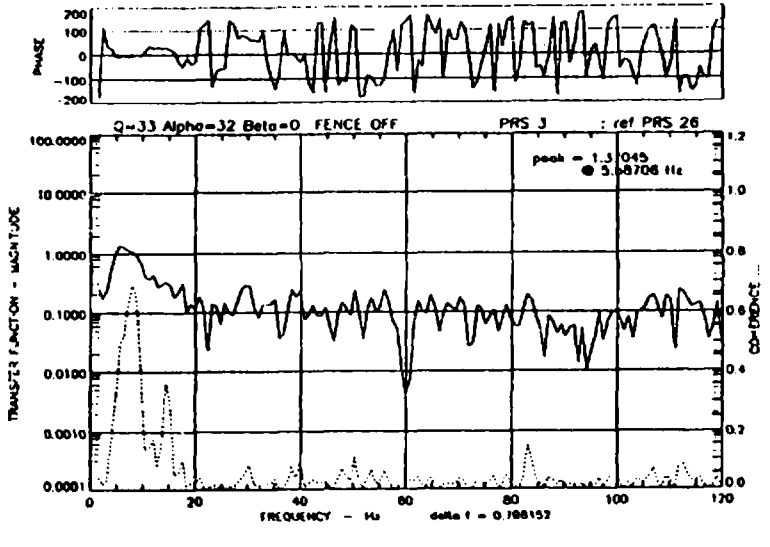
F-18 Tail Buffet Test



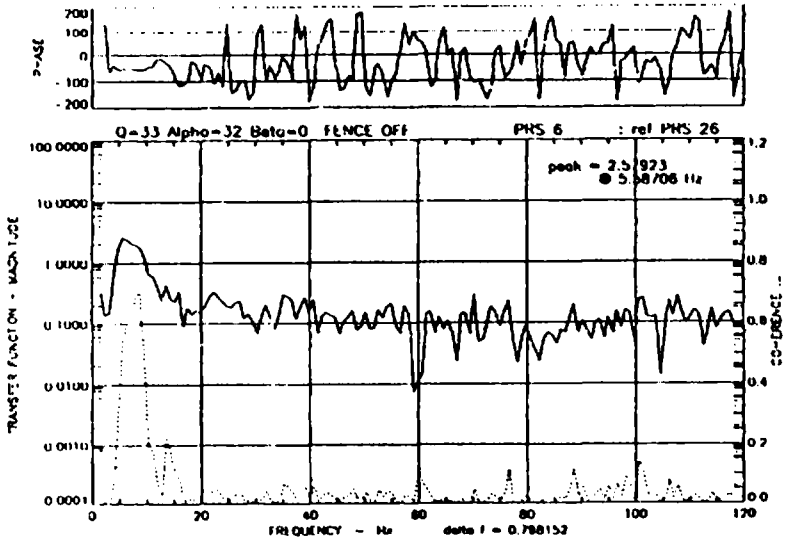
F-18 Tail Buffet Test



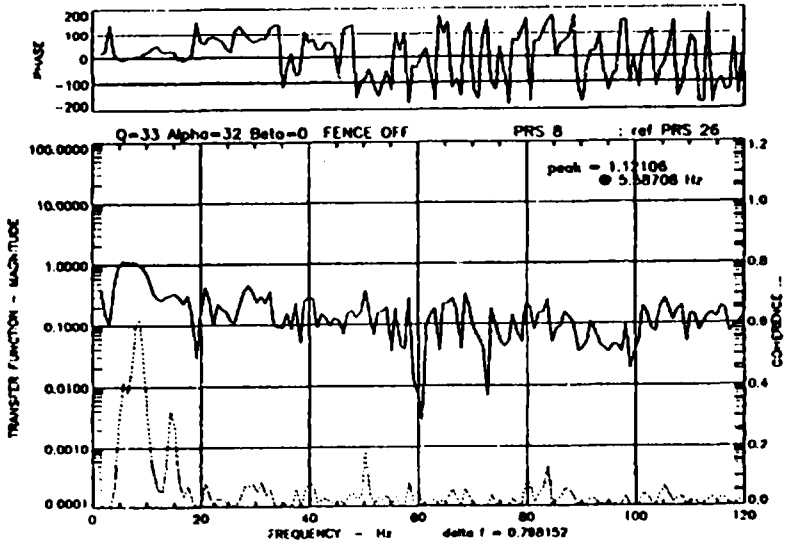
F-18 Tail Buffet Test



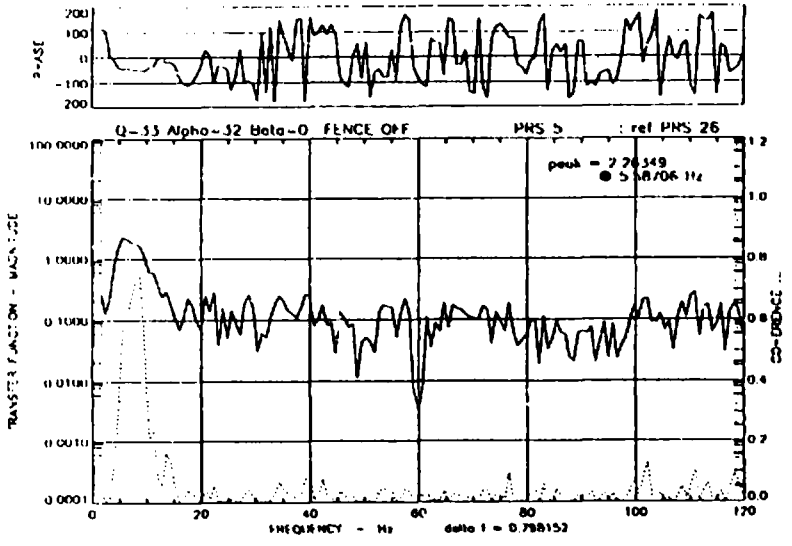
F-18 Tail Buffet Test



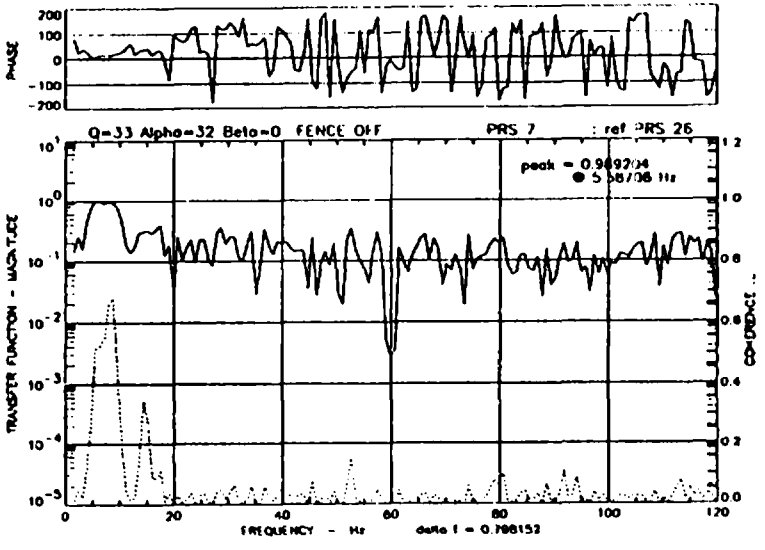
F-18 Tail Buffet Test

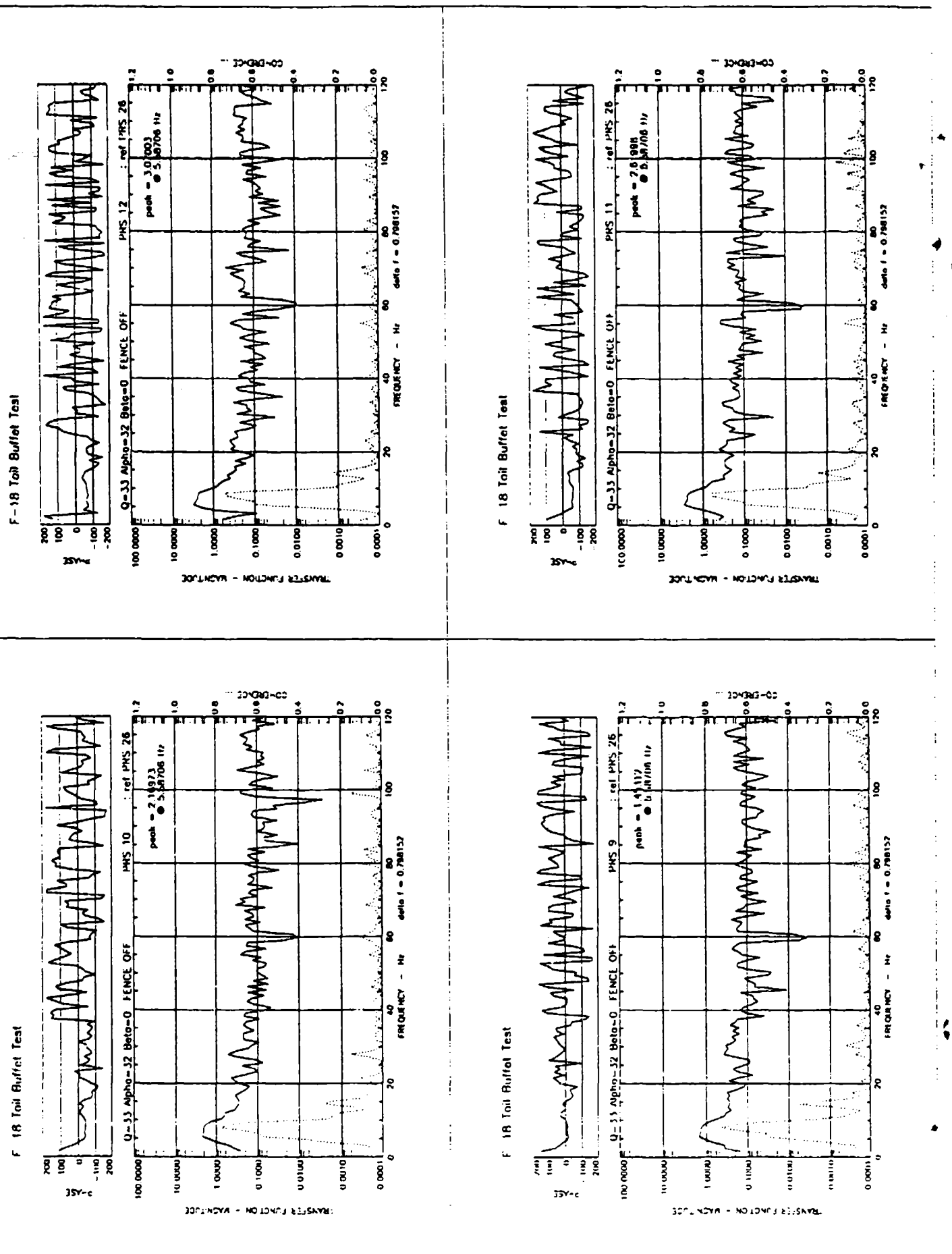


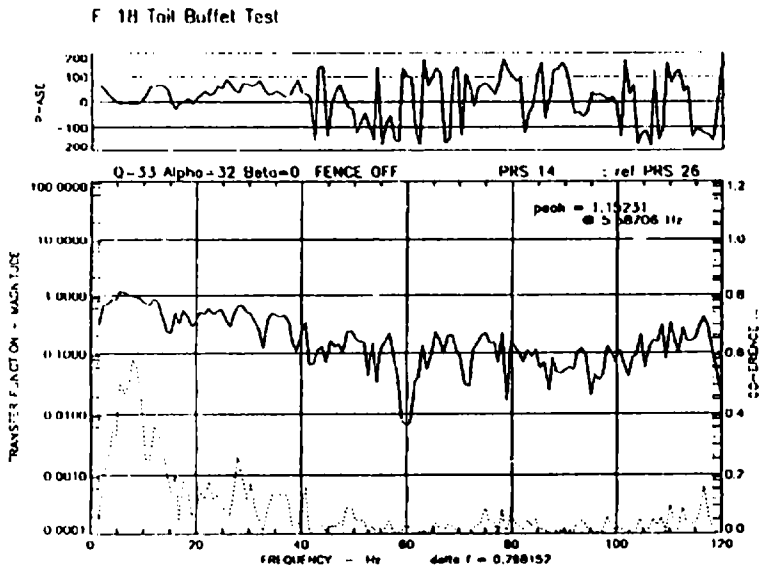
F-18 Tail Buffet Test

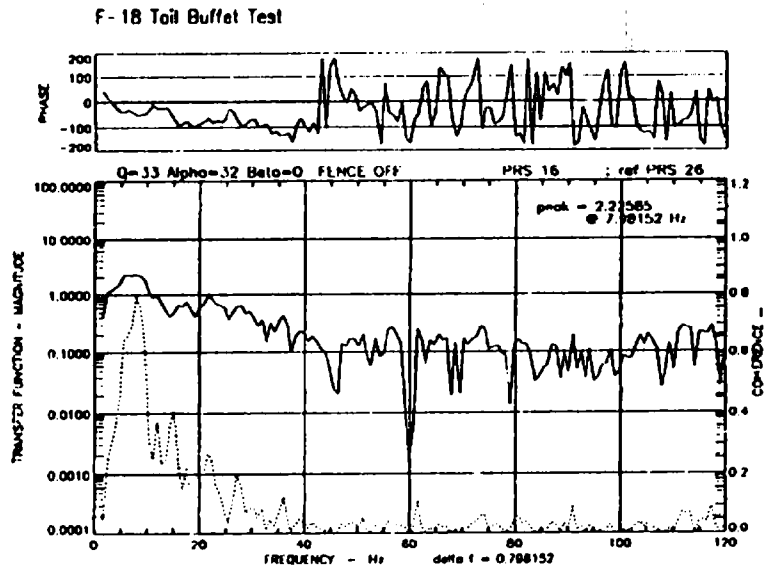


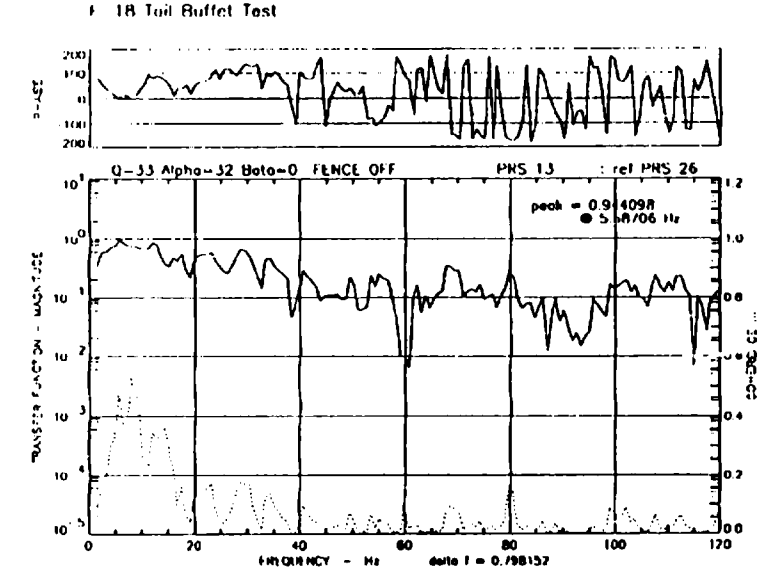
F-18 Tail Buffet Test

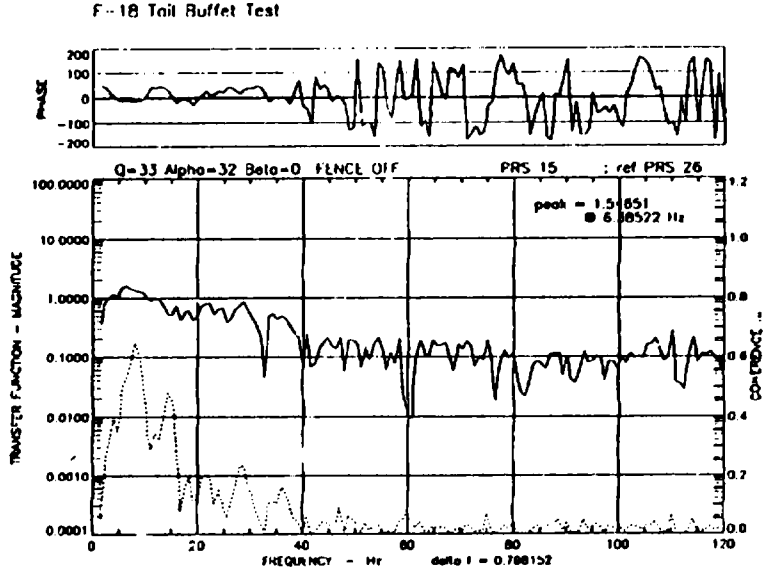


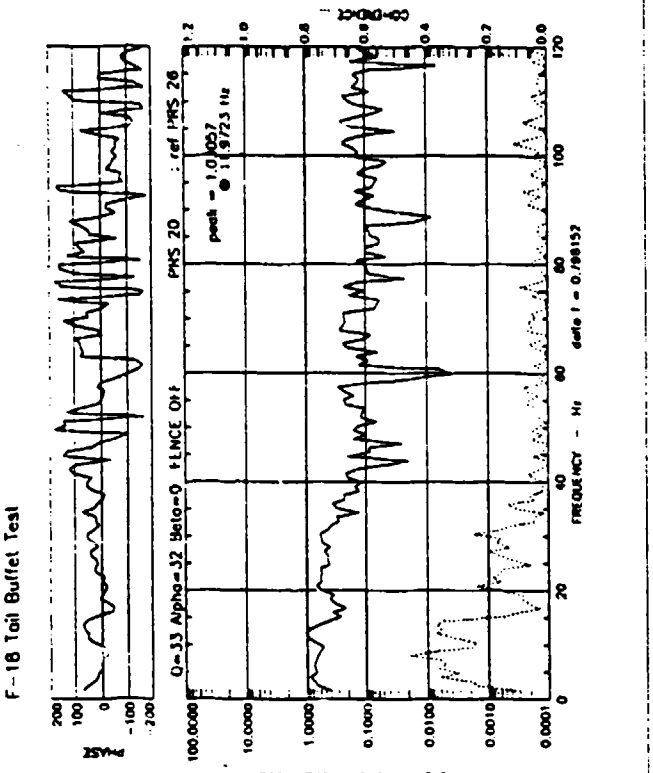

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 12 : ref PHS 26
peak = 3.07003
@ 5.69706 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
CO-RELATION
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 11 : ref PHS 26
peak = 2.6 9911
@ 5.69706 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
CO-RELATION
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 10 : ref PHS 26
peak = 2.10923
@ 5.69706 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
CO-RELATION
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 9 : ref PHS 26
peak = 1.45117
@ 5.69706 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
CO-RELATION

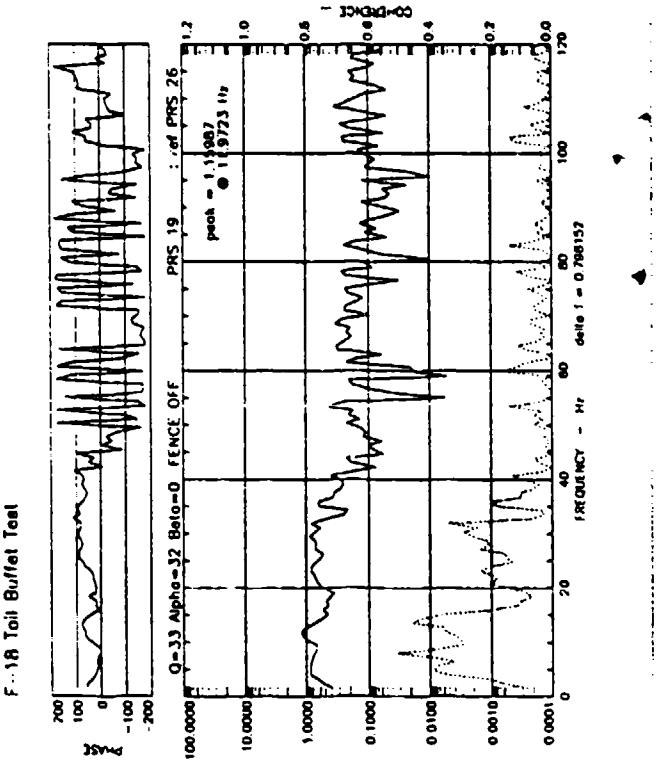

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 14
: ref PRS 26
peak = 1.15231
FREQUENCY - Hz
delta f = 0.788152

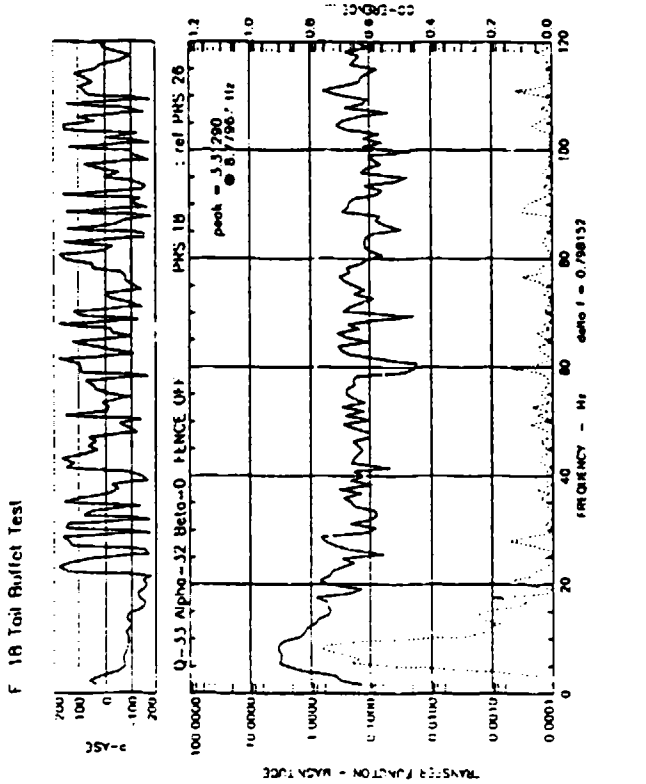

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 16
: ref PRS 26
FREQUENCY - Hz
delta f = 0.788152

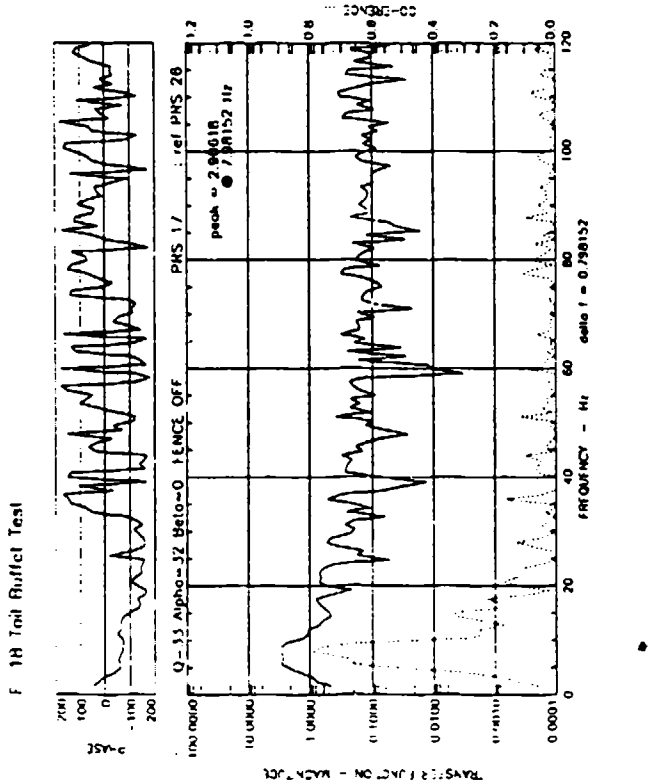

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 13
: ref PRS 26
FREQUENCY - Hz
delta f = 0.788152

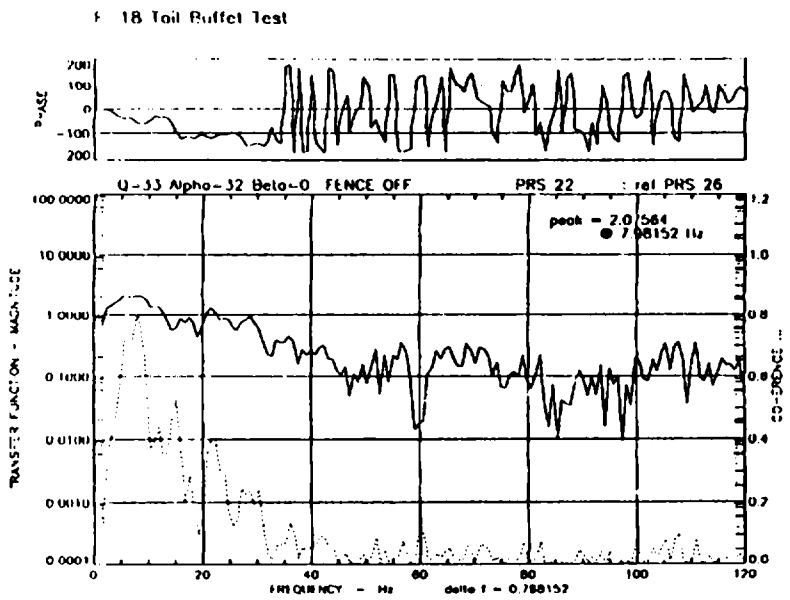

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 15
: ref PRS 26
FREQUENCY - Hz
delta f = 0.788152

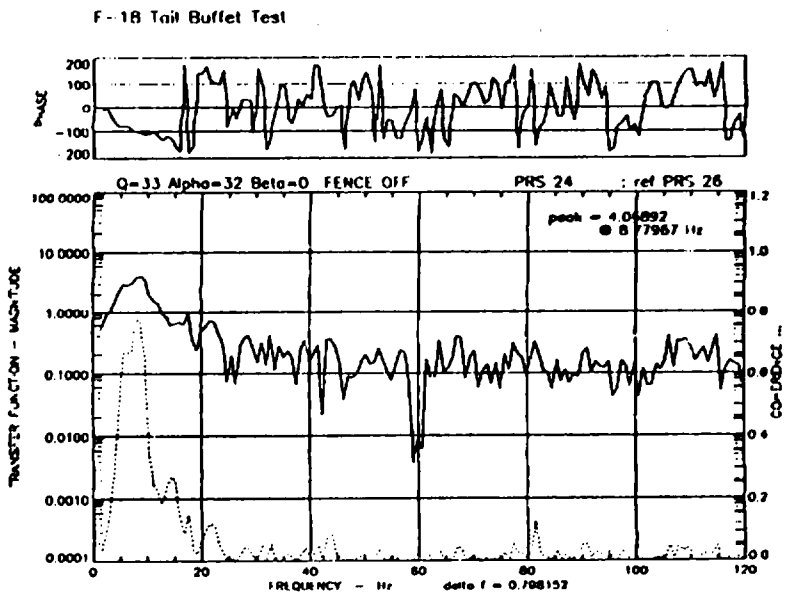

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 20 : ref PRS 26
peak = 1.0057
@ 11.9723 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152

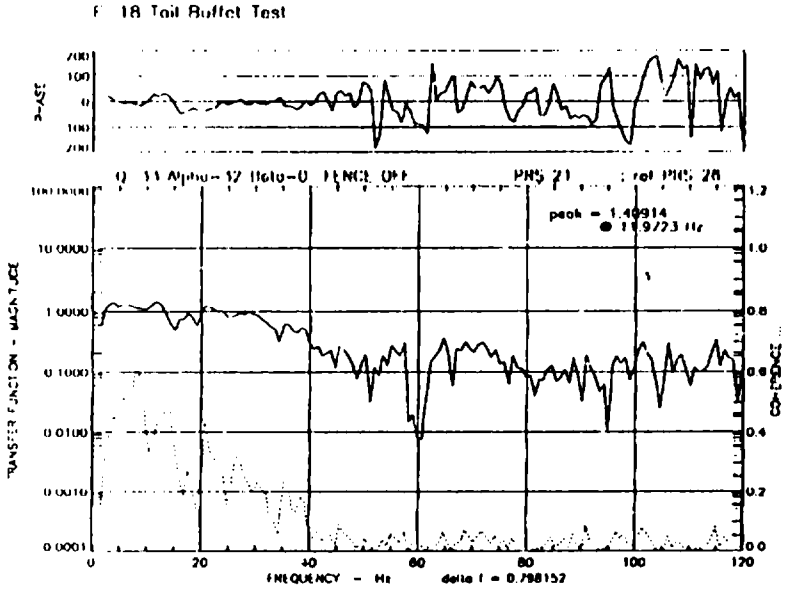

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 19 : ref PRS 26
peak = 1.15987
@ 11.9723 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152

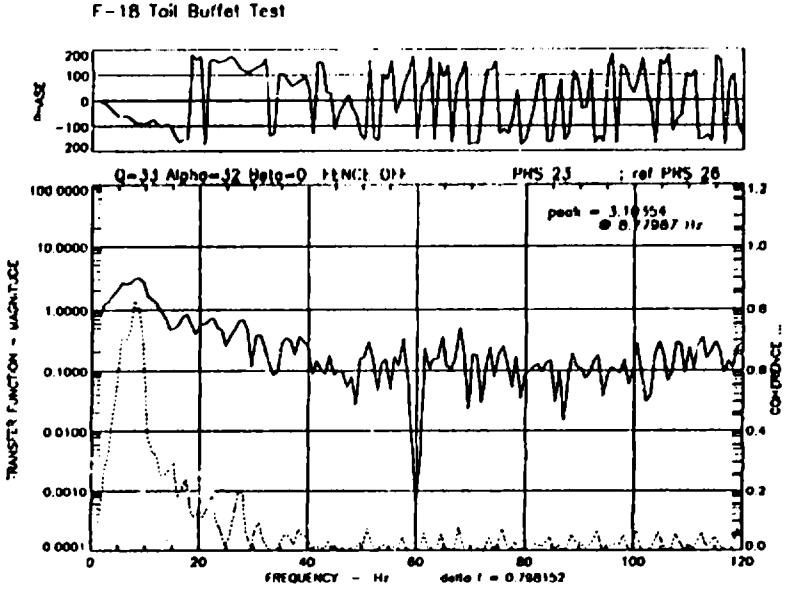

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 18 : ref PRS 26
peak = 3.31290
@ 8.77963 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152

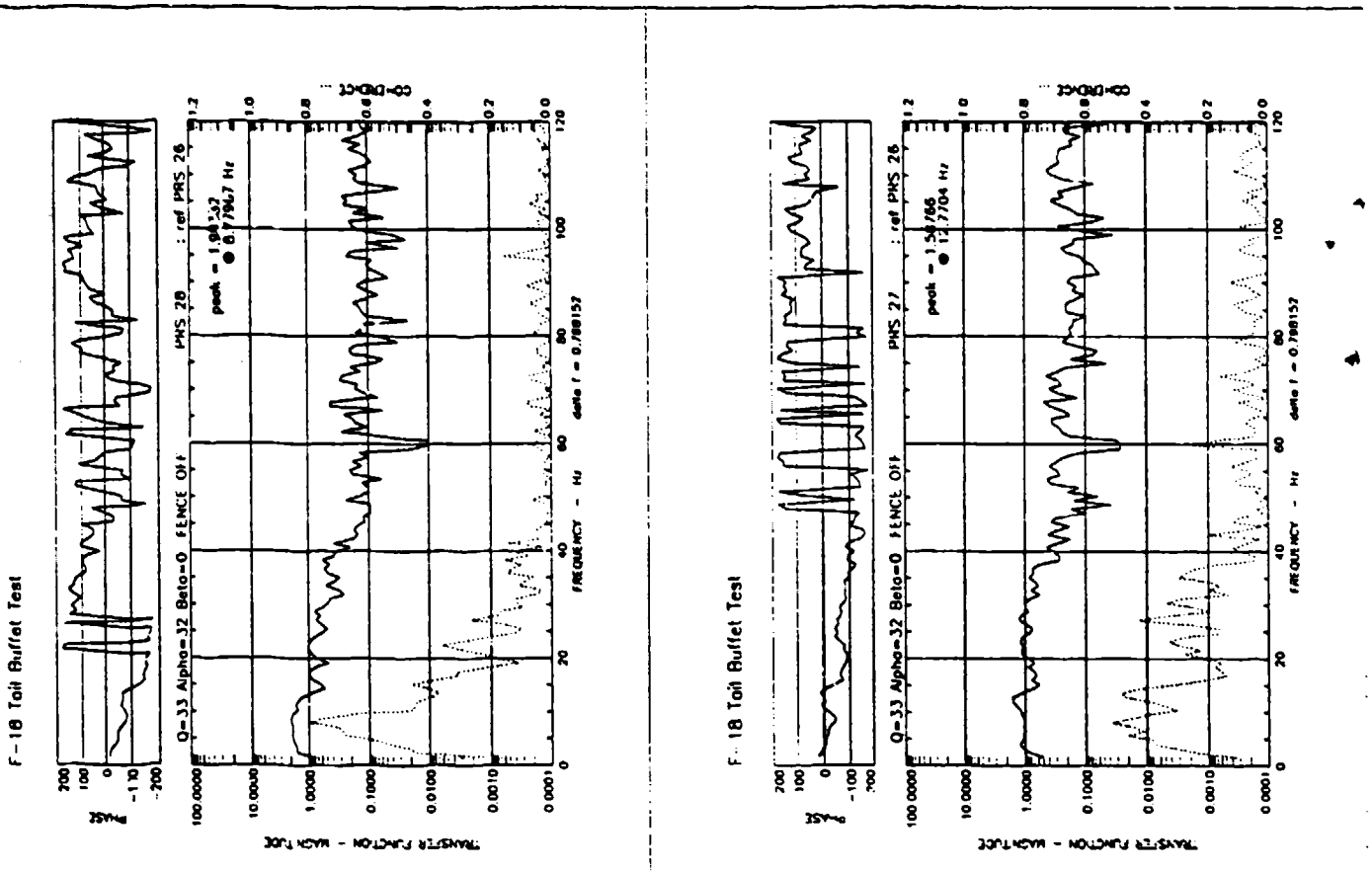

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 17 : ref PRS 26
peak = 2.90018
@ 7.98152 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 22 : ref PRS 26
peak = 2.0 564
@ 7.98152 Hz
TRANSFER FUNCTION - MAGNITUDE
CO-ERENCE
FREQUENCY - Hz
delta f = 0.798152

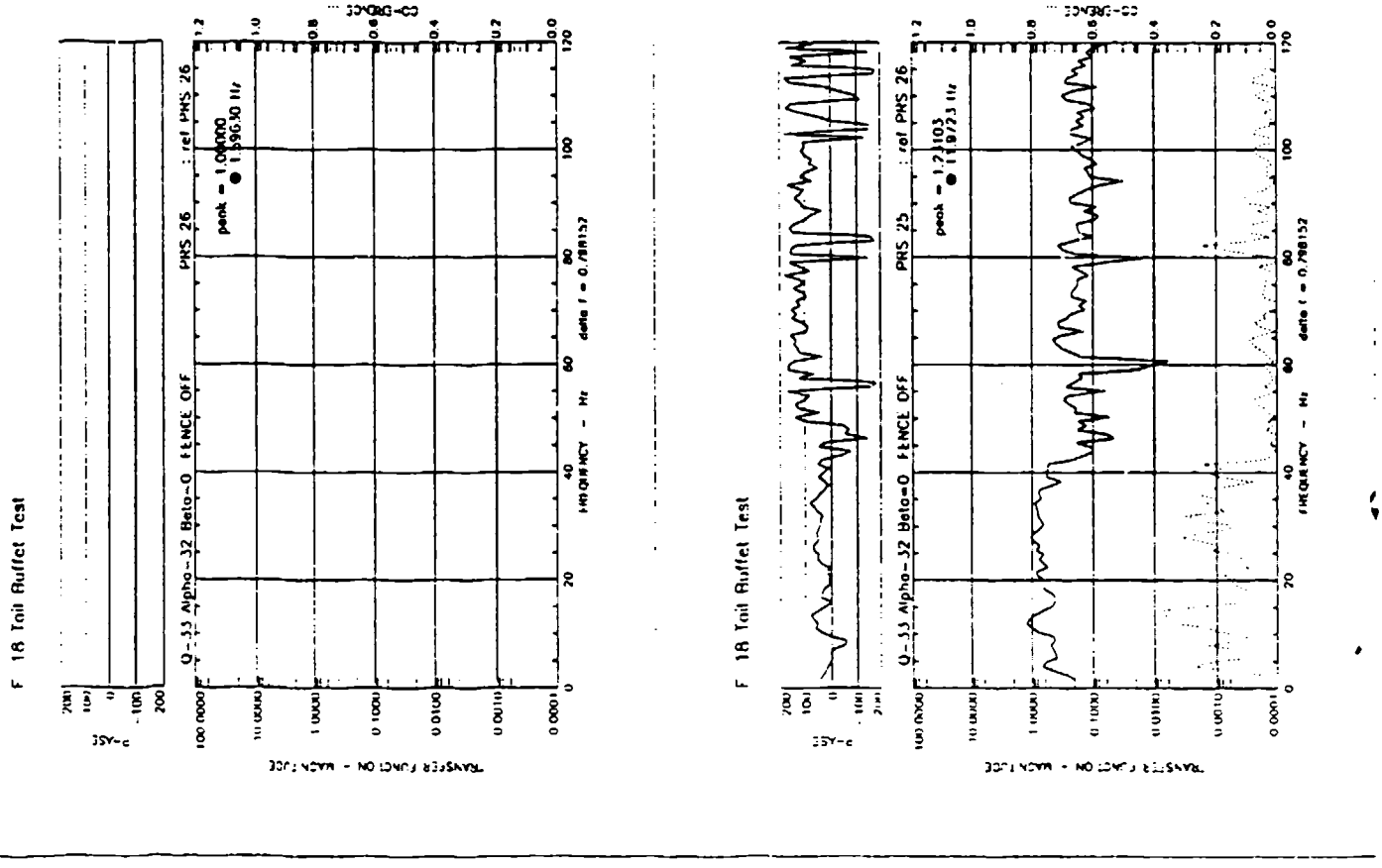

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 24 : ref PRS 26
peak = 4.04892
@ 8.77987 Hz
TRANSFER FUNCTION - MAGNITUDE
CO-ERENCE
FREQUENCY - Hz
delta f = 0.798152


F-18 Tail Buffet Test
peak = 1.40914
TRANSFER FUNCTION - MAGNITUDE
CO-ERENCE
FREQUENCY - Hz
delta f = 0.798152

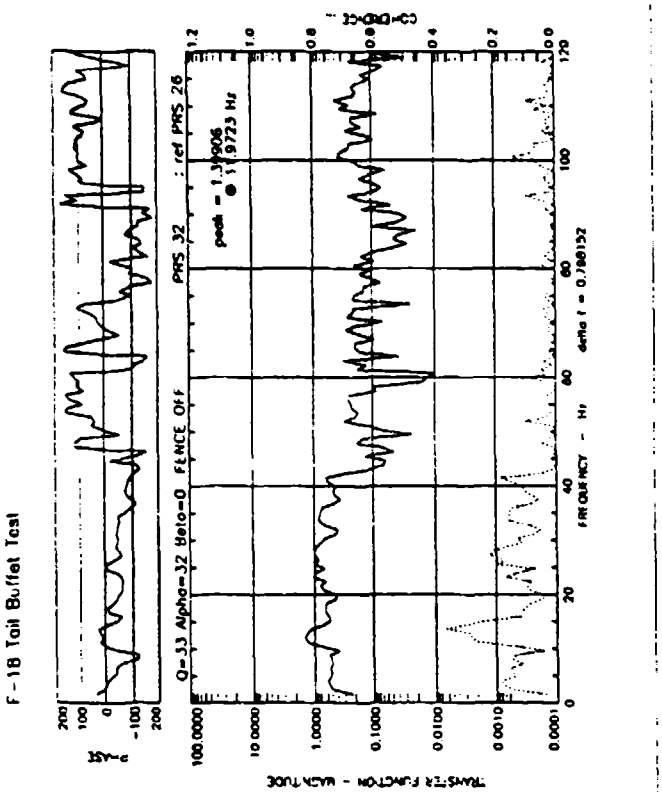

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 23 : ref PRS 26
peak = 3.10154
@ 8.77987 Hz
TRANSFER FUNCTION - MAGNITUDE
CO-ERENCE
FREQUENCY - Hz
delta f = 0.798152

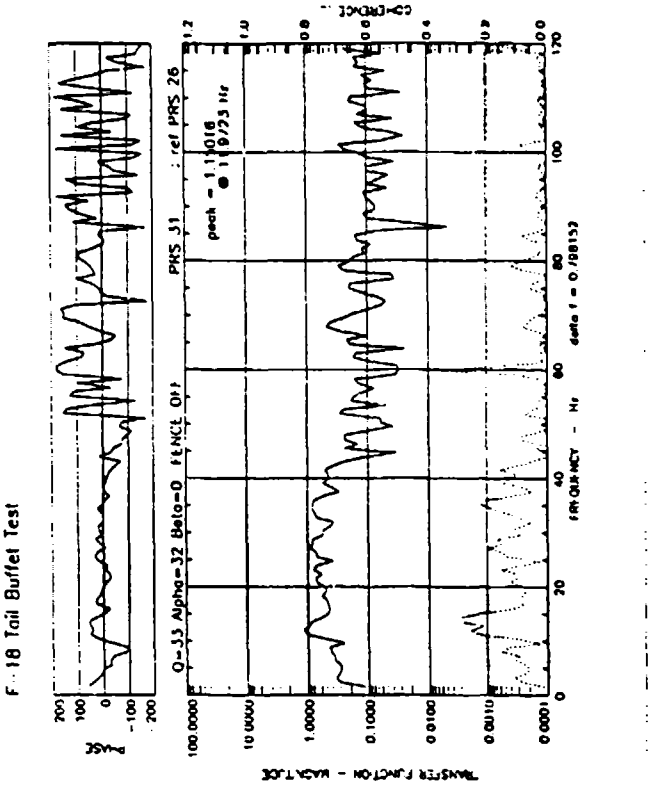

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 28 : ref PHS 26
peak = 1.000000
@ 1.596.30 Hz
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGN/DEG
CO-INCIDENCE
PHASE

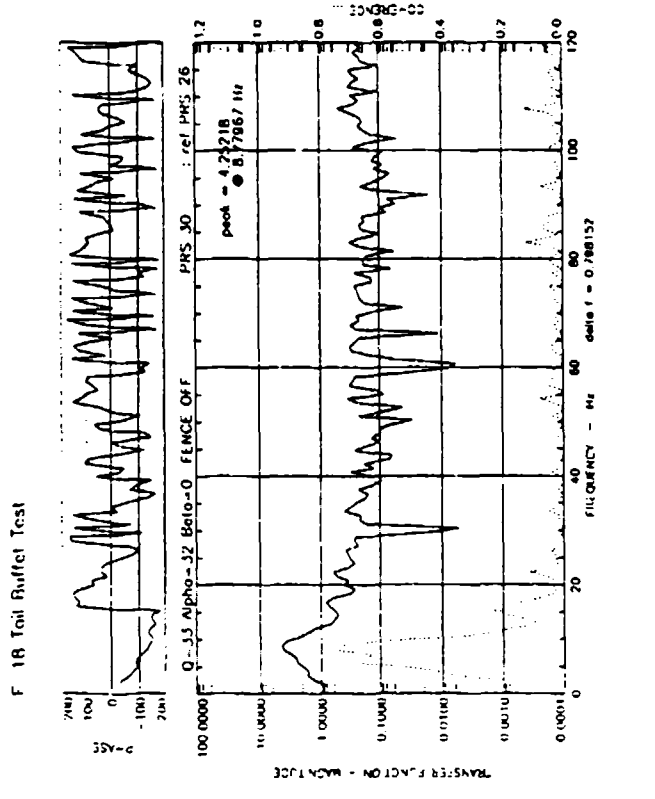
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 27 : ref PHS 26
peak = 1.000000
@ 12.3704 Hz
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGN/DEG
CO-INCIDENCE
PHASE

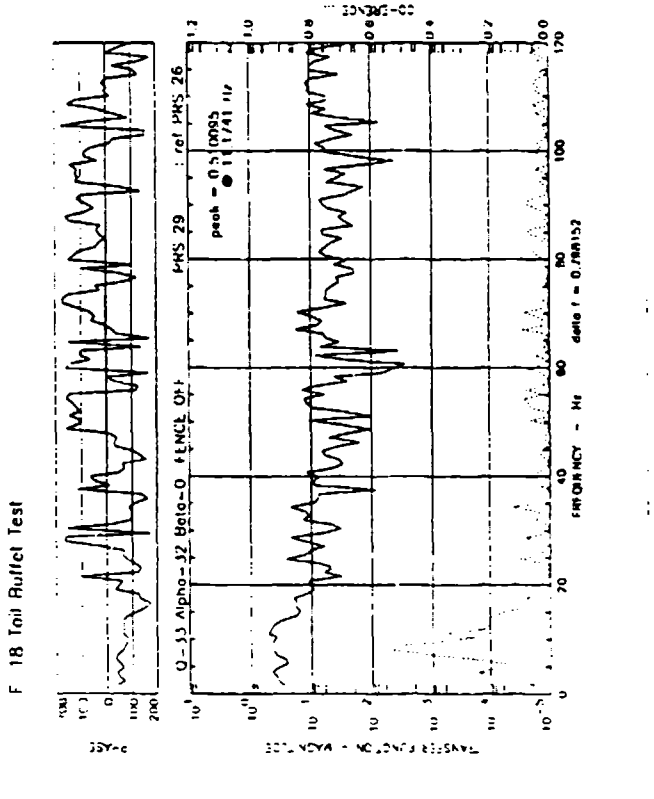

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 26 : ref PHS 26
peak = 1.000000
@ 1.596.30 Hz
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGN/DEG
CO-INCIDENCE
PHASE

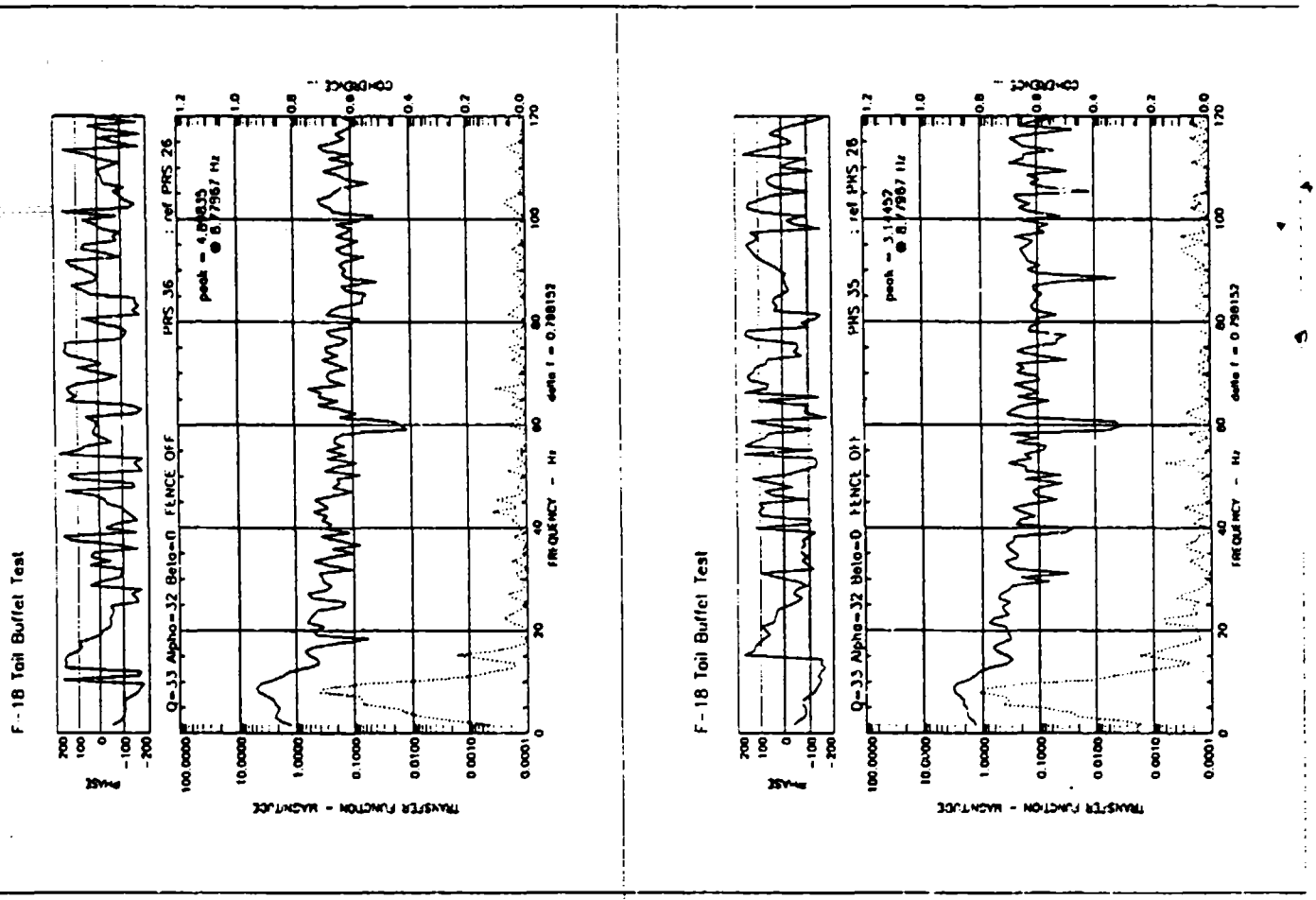
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 25 : ref PHS 26
peak = 1.000000
@ 12.3704 Hz
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGN/DEG
CO-INCIDENCE
PHASE

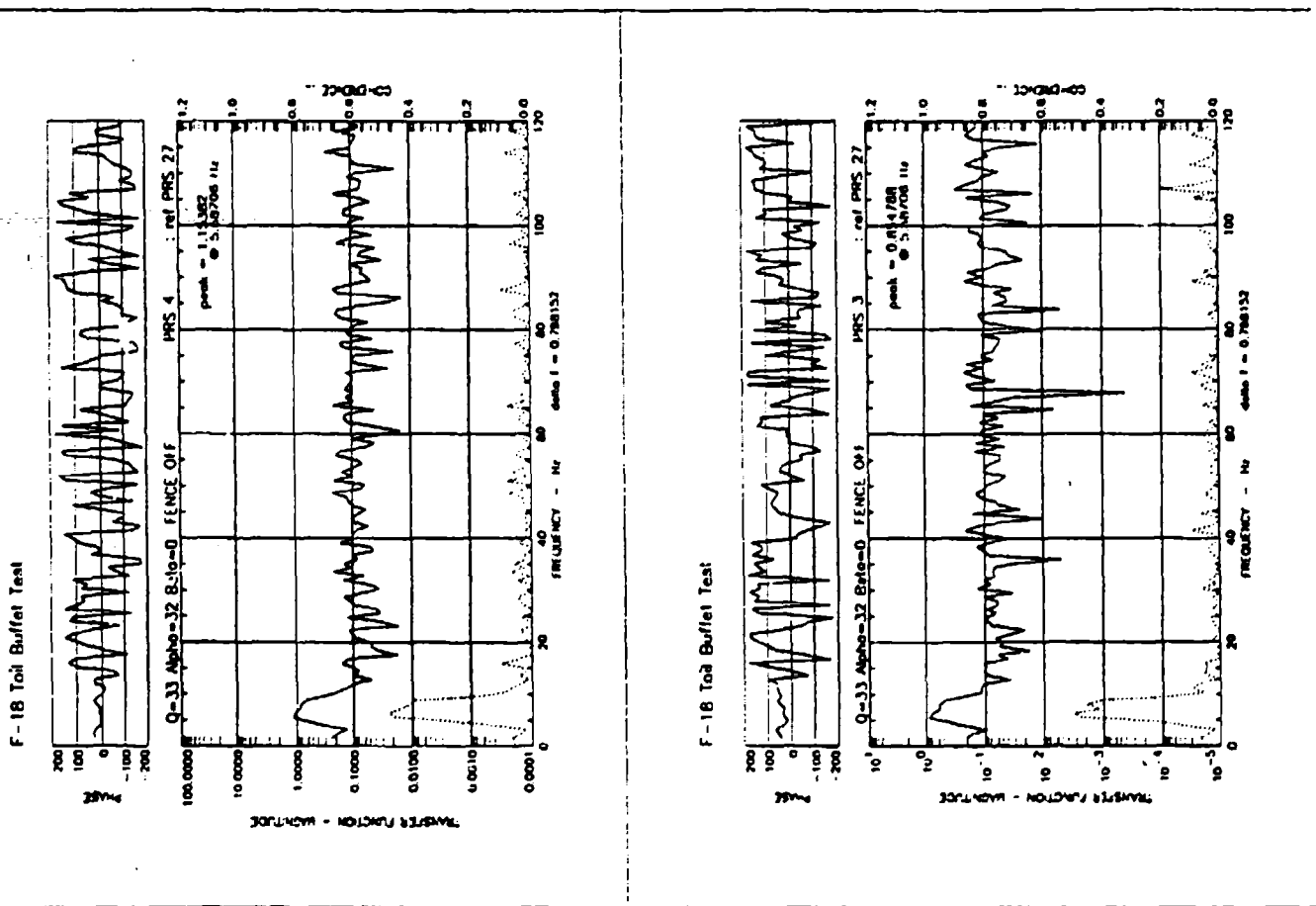

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 32 : ref PRS 26
peak = 1.39906
@ 11.9723 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152
P-ASE


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 31 : ref PRS 26
peak = 1.11016
@ 11.9723 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152
P-ASE

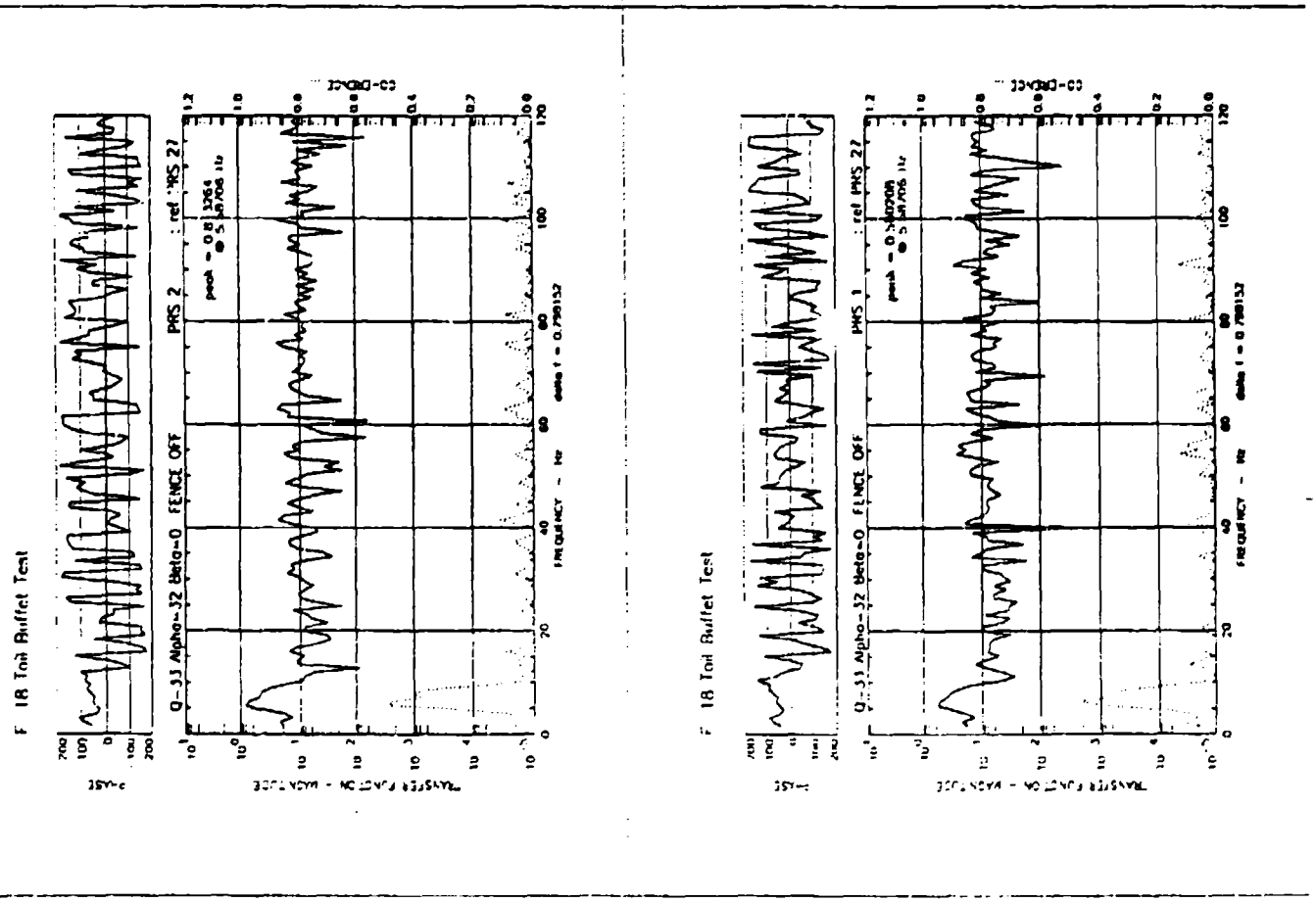

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 30 : ref PRS 26
peak = 4.23218
@ 8.17867 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152
P-ASE


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 29 : ref PRS 26
peak = 0.50095
@ 11.1741 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152
P-ASE

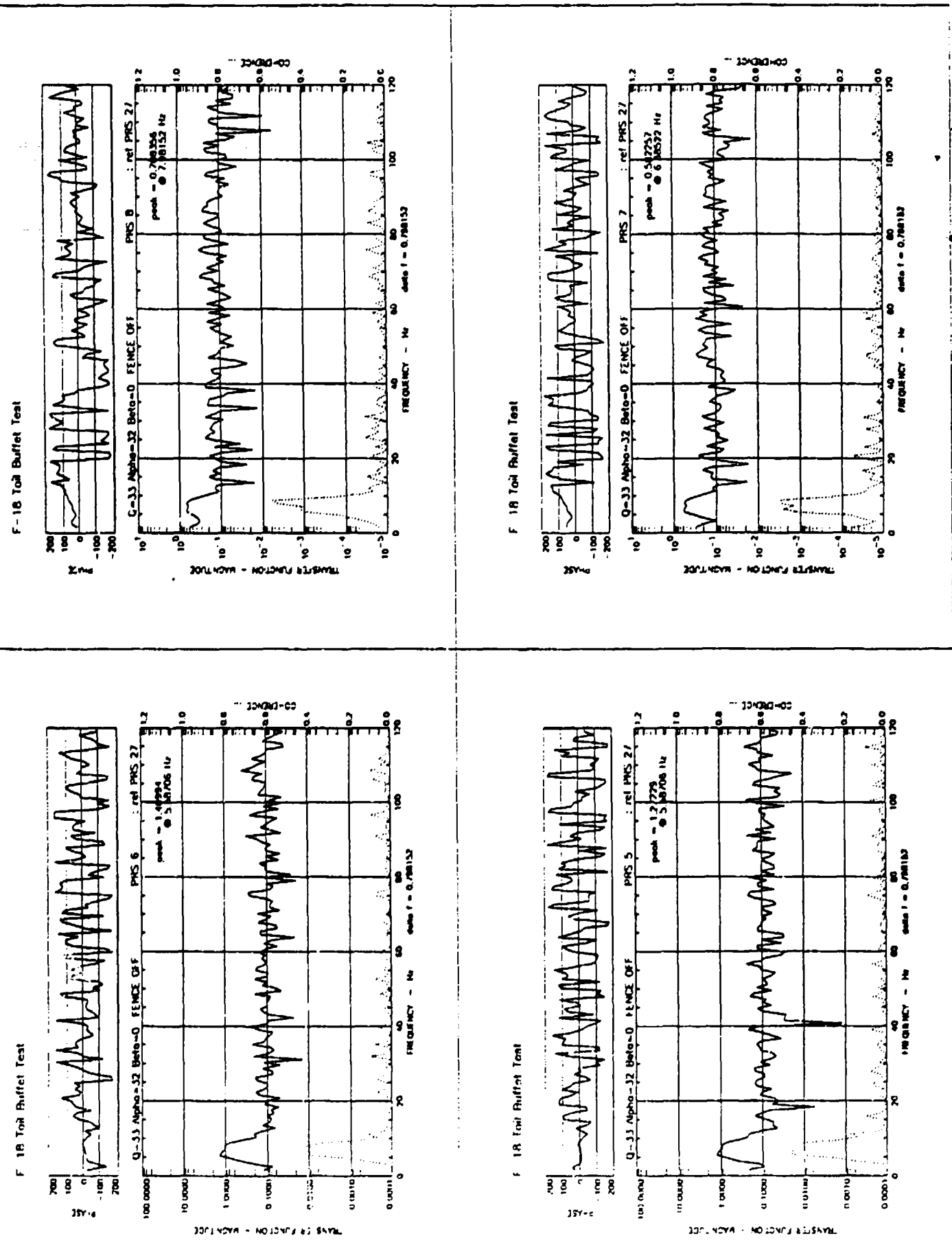

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FLNCL OFF
PRS 36 : ref PRS 26
peak = 4.87835
@ 8.77967 Hz
delta f = 0.781152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FLNCL ON
PRS 35 : ref PRS 26
peak = 3.14452
@ 8.77967 Hz
delta f = 0.781152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FLNCL OFF
PRS 34 : ref PRS 26
peak = 1.36744
@ 11.7141 Hz
delta f = 0.781152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FLNCL ON
PRS 33 : ref PRS 26
peak = 1.35081
@ 11.9725 Hz
delta f = 0.781152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE

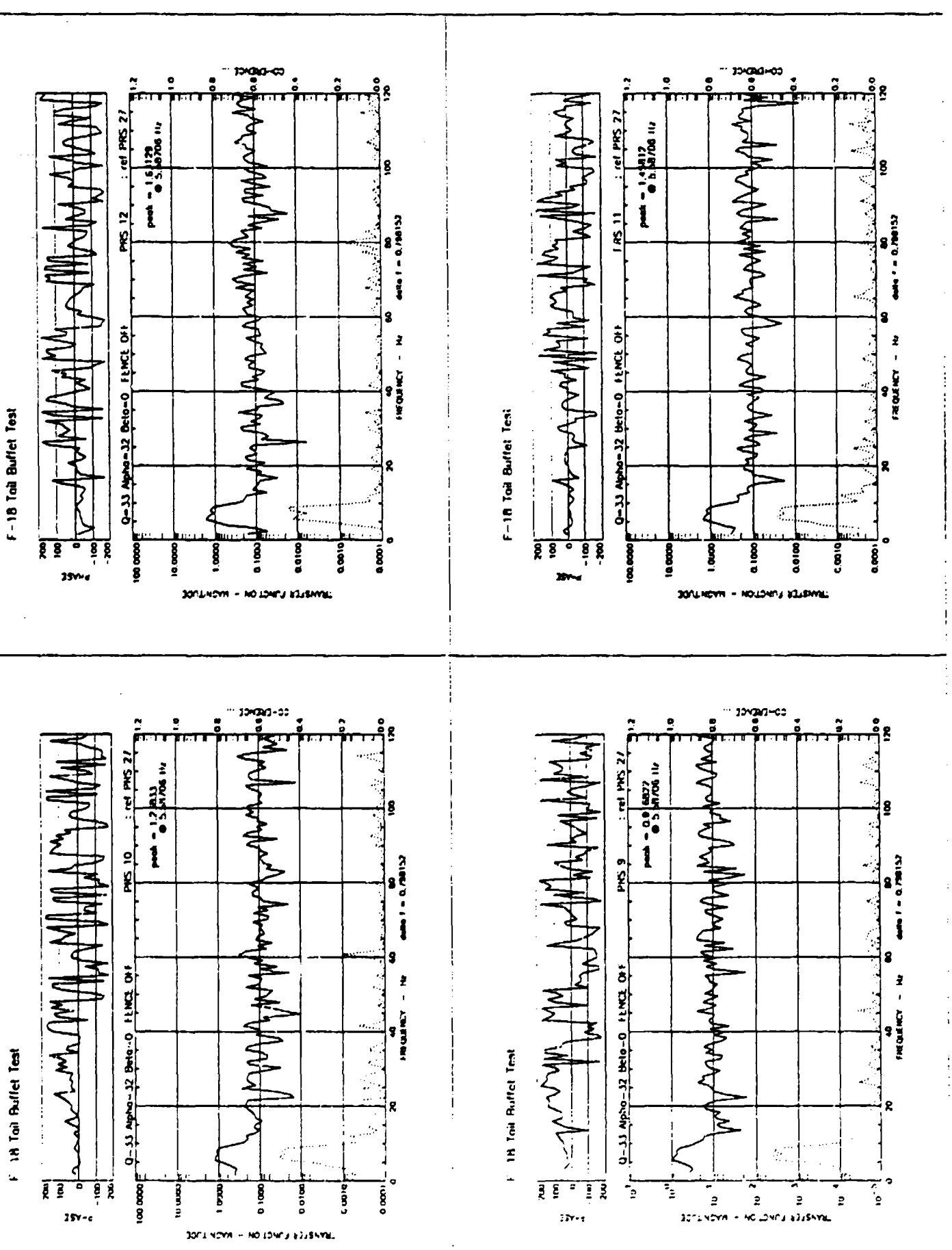

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 4 : ref PRS 27
peak = 1.13382
@ 5.49706 Hz
data f = 0.488281
TRANSFER FUNCTION - MAGNITUDE
CO-DEPENDENCE
PHASE
FREQUENCY - Hz

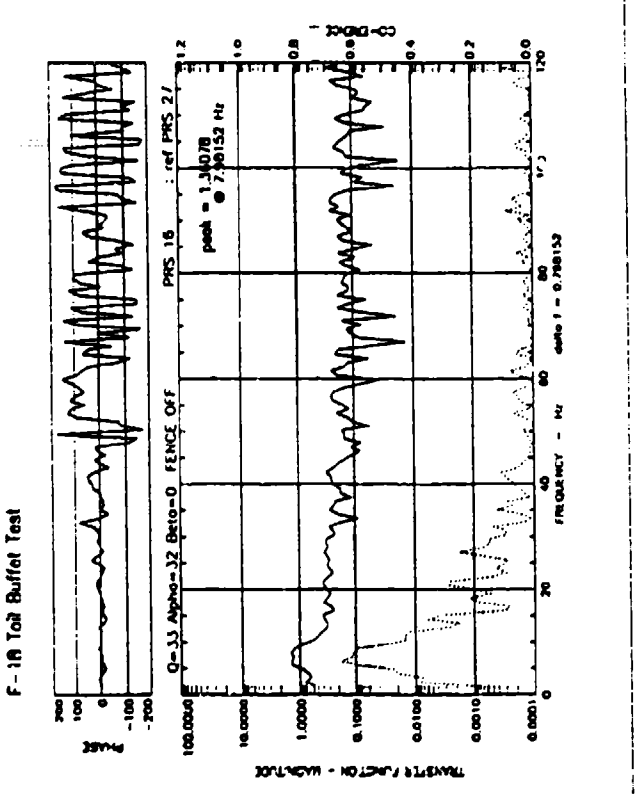
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 3 : ref PRS 27
peak = 0.814788
@ 5.49706 Hz
data f = 0.488281
TRANSFER FUNCTION - MAGNITUDE
CO-DEPENDENCE
PHASE
FREQUENCY - Hz

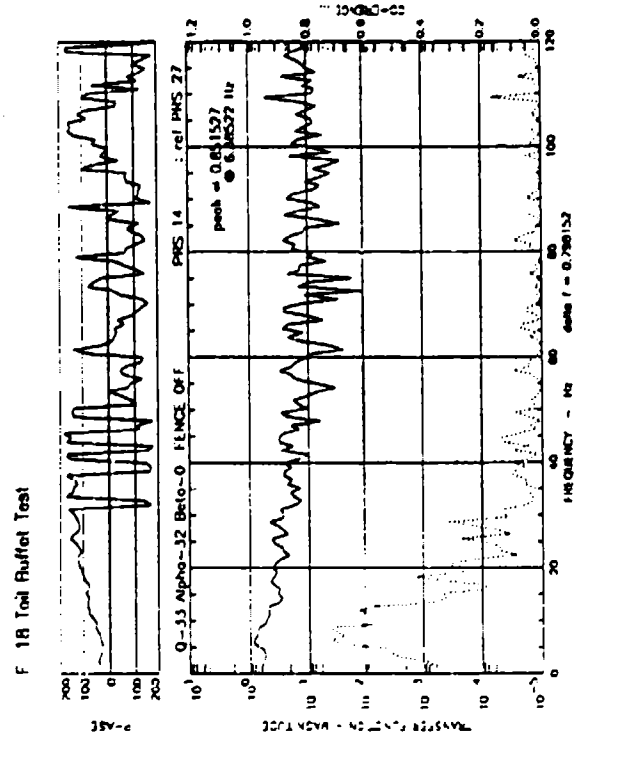

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 2 : ref PRS 27
peak = 0.813264
@ 5.49706 Hz
data f = 0.488281
TRANSFER FUNCTION - MAGNITUDE
CO-DEPENDENCE
PHASE
FREQUENCY - Hz

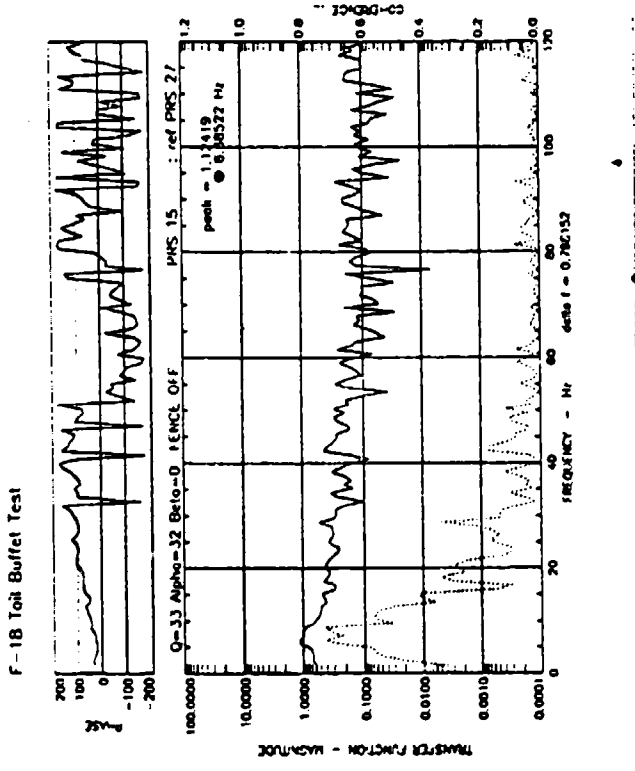
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 1 : ref PRS 27
peak = 0.814209
@ 5.49706 Hz
data f = 0.488281
TRANSFER FUNCTION - MAGNITUDE
CO-DEPENDENCE
PHASE
FREQUENCY - Hz

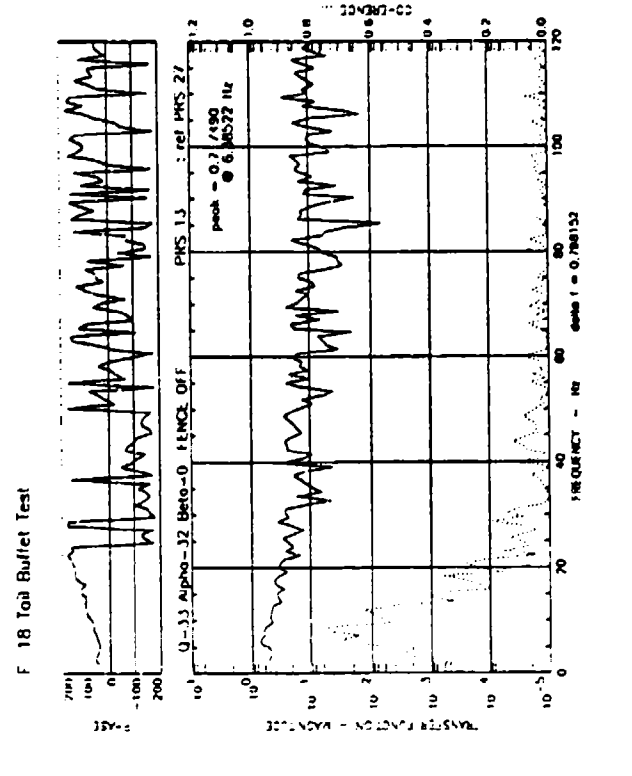

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 8 : ref PRS 27
peak = 0.788326
@ 7.188152 Hz
FREQUENCY - Hz
delta f = 0.788152
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 7 : ref PRS 27
peak = 0.542737
@ 6.188152 Hz
FREQUENCY - Hz
delta f = 0.788152
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 6 : ref PRS 27
peak = 1.40994
@ 5.19706 Hz
FREQUENCY - Hz
delta f = 0.788152
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 5 : ref PRS 27
peak = 1.27279
@ 5.19706 Hz
FREQUENCY - Hz
delta f = 0.788152

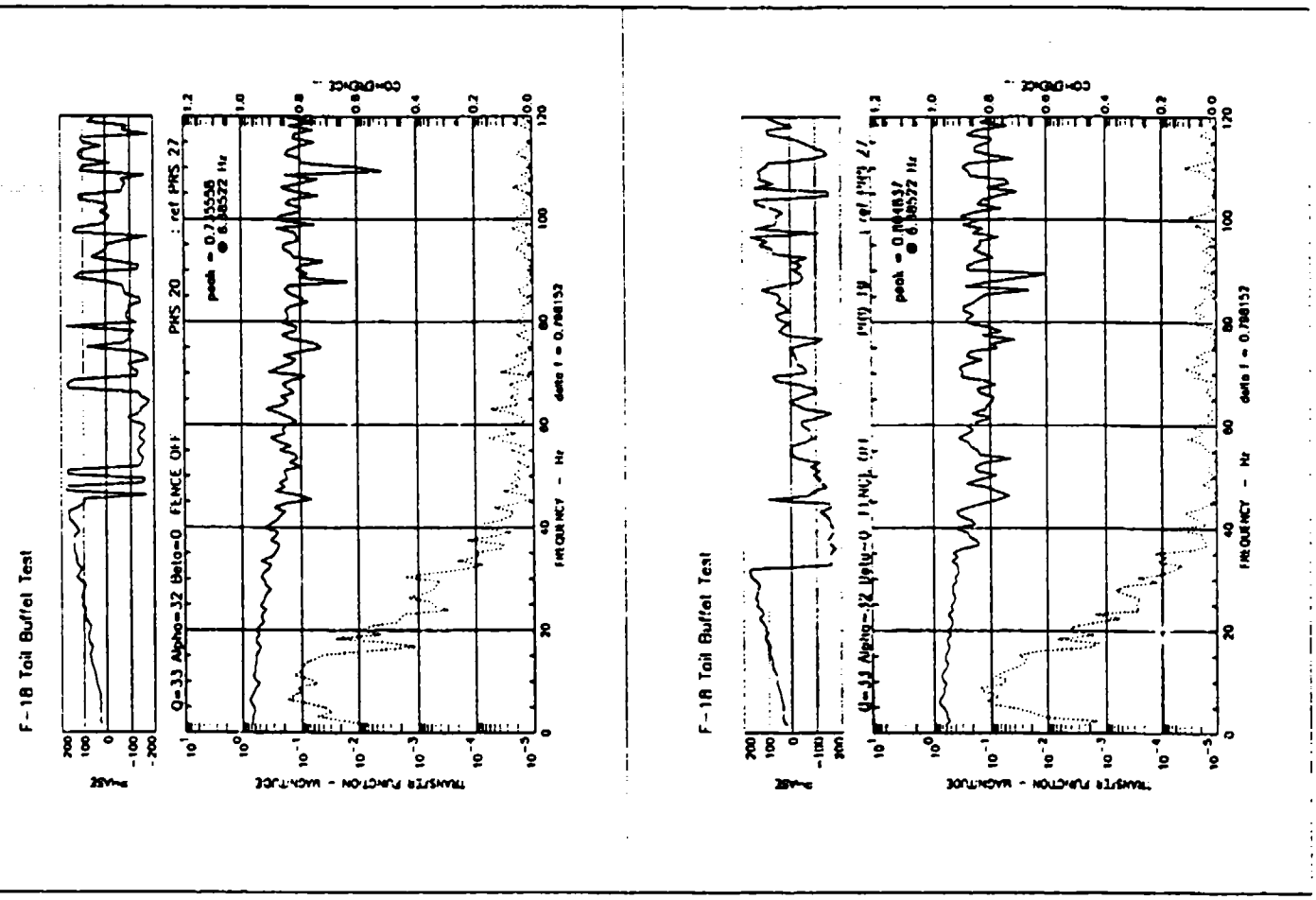

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FLNCL Off
PRS 12 : ref PRS 27
peak = 1.6129
@ 5.8706 Hz
delta f = 0.78152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FLNCL Off
PRS 11 : ref PRS 27
peak = 1.4812
@ 5.8706 Hz
delta f = 0.78152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FLNCL Off
PRS 10 : ref PRS 27
peak = 1.2813
@ 5.8706 Hz
delta f = 0.78152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FLNCL Off
PRS 9 : ref PRS 27
peak = 0.6827
@ 5.8706 Hz
delta f = 0.78152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE

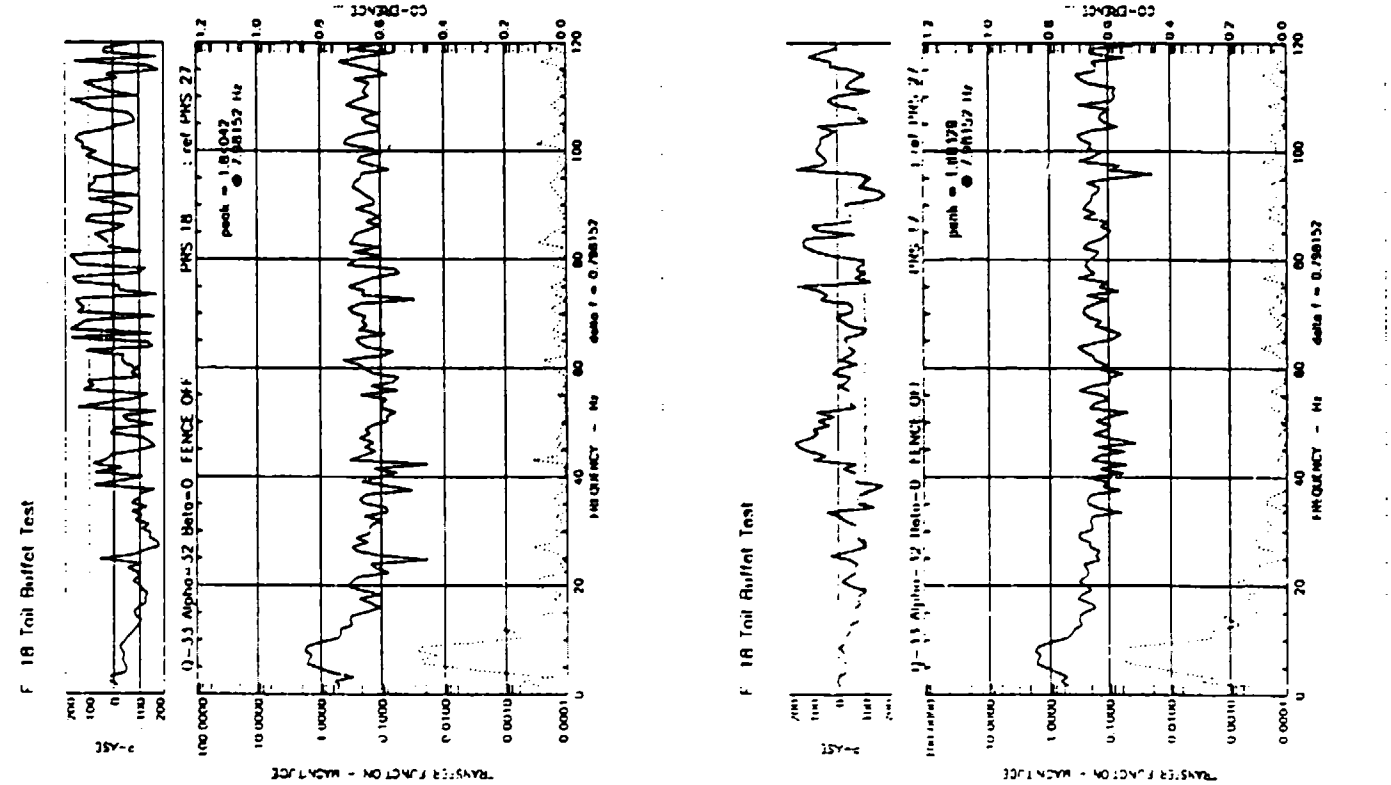

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 15 : ref PRS 27
peak = 1.13419
@ 6.25522 Hz
delta f = 0.781532
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
PHASE
CO-SPECTRUM


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 14 : ref PRS 27
peak = 0.851527
@ 6.25522 Hz
delta f = 0.781532
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
PHASE
CO-SPECTRUM

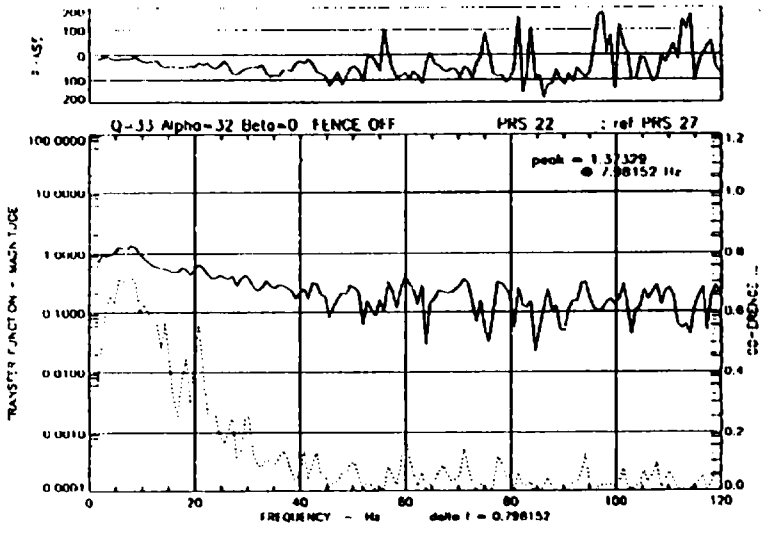

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 15 : ref PRS 27
peak = 1.13419
@ 6.25522 Hz
delta f = 0.781532
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
PHASE
CO-SPECTRUM


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 13 : ref PRS 27
peak = 0.7 /490
@ 6.25522 Hz
delta f = 0.781532
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
PHASE
CO-SPECTRUM

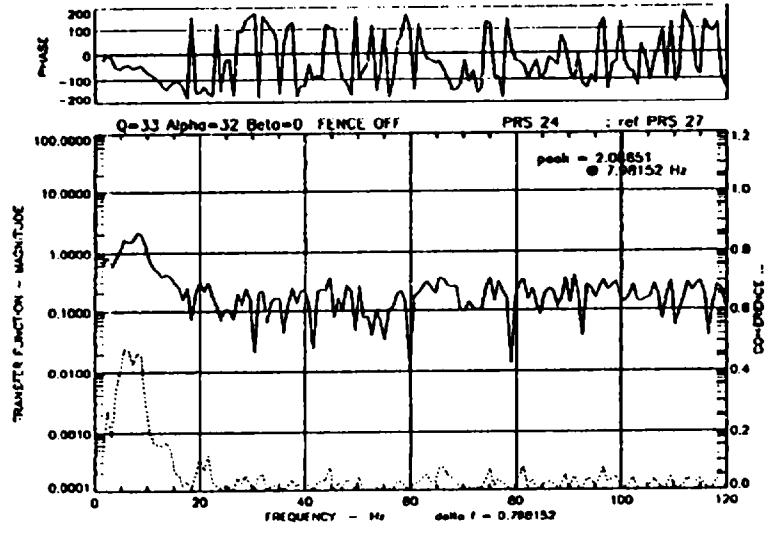

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 20 : ref PHS 27
peak = 0.715556
@ 6.68532 Hz
TRANSFER FUNCTION - MAGNITUDE
FREQUENCY - Hz
delta f = 0.298152
CO-DRAFT
F-18 Tail Buffet Test
peak = 0.
@ 6.68532 Hz


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 18 : ref PHS 27
peak = 1.81042
@ 7.45152 Hz
TRANSFER FUNCTION - MAGNITUDE
FREQUENCY - Hz
delta f = 0.298152
CO-DRAFT
F-18 Tail Buffet Test
peak = 1.
@ 7.45152 Hz

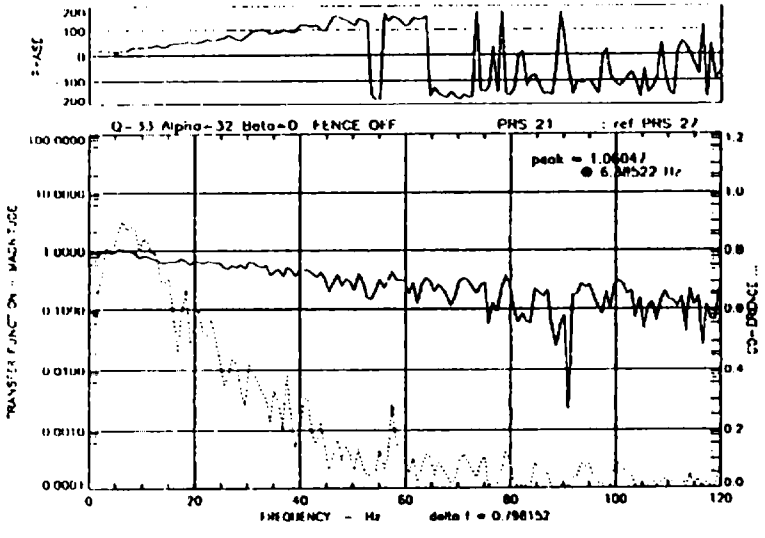
F 18 Tail Buffet Test



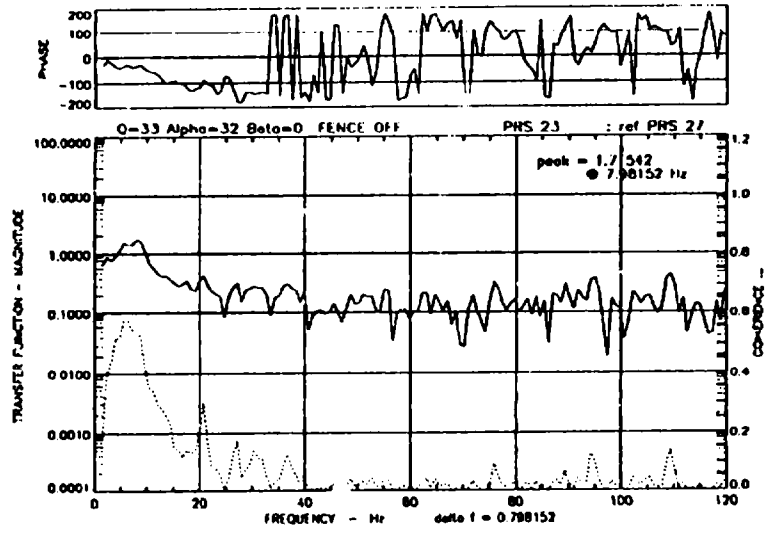
F-18 Tail Buffet Test

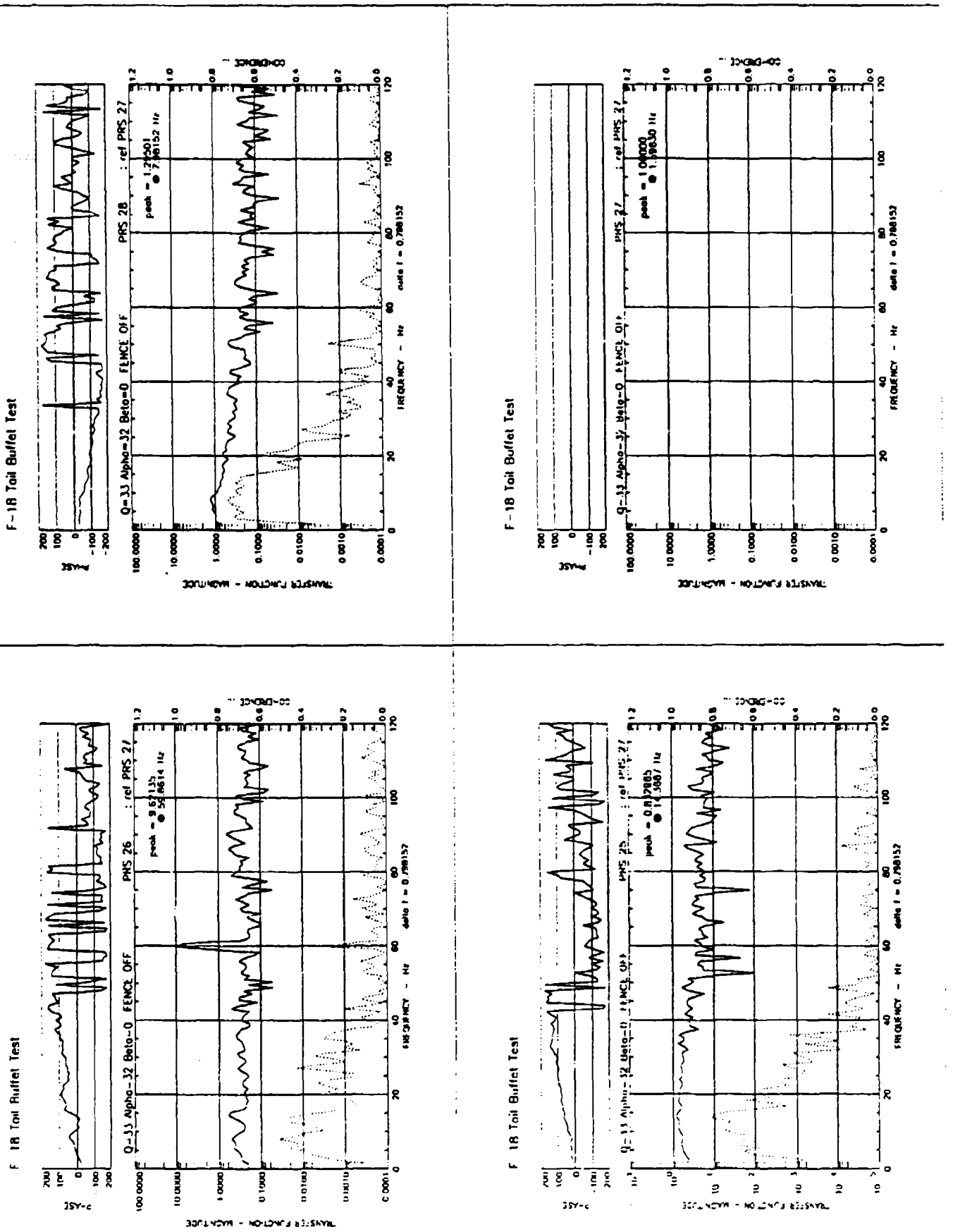


F 18 Tail Buffet Test

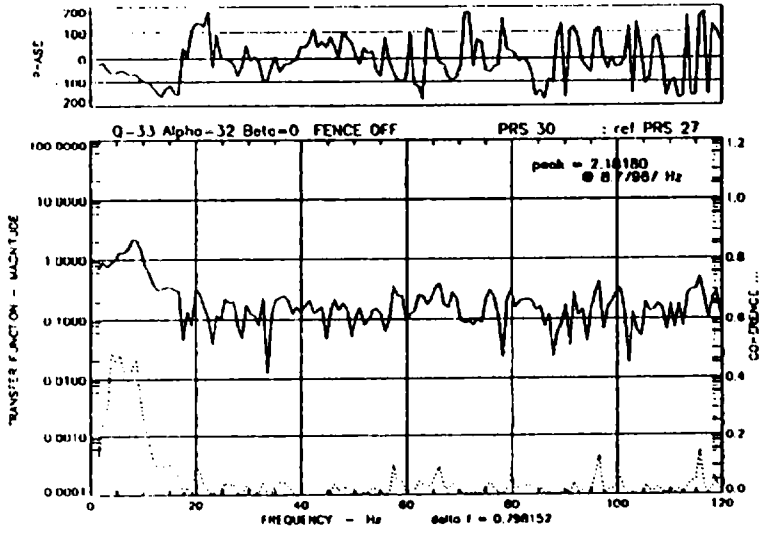


F-18 Tail Buffet Test

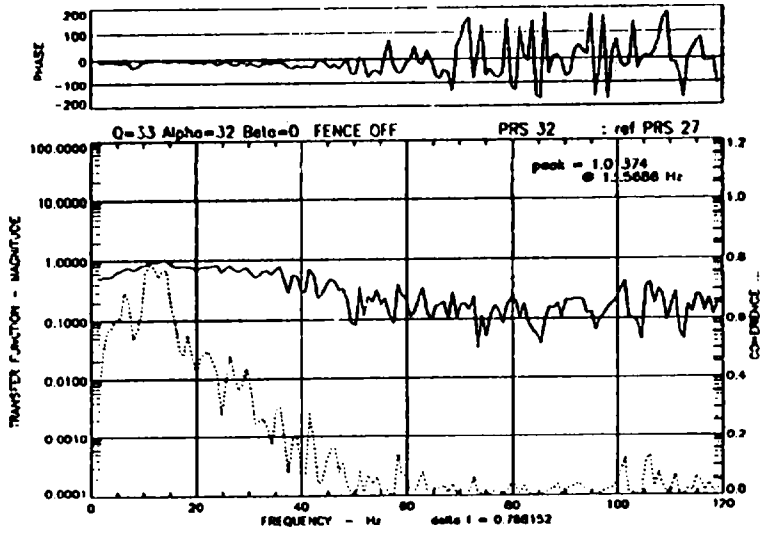



F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 28 : ref PRS 27
peak = 1.27501
@ 7.98152 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 27 : ref PRS 27
peak = 1.00000
@ 1.99630 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 26 : ref PRS 27
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 25 : ref PRS 27
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152

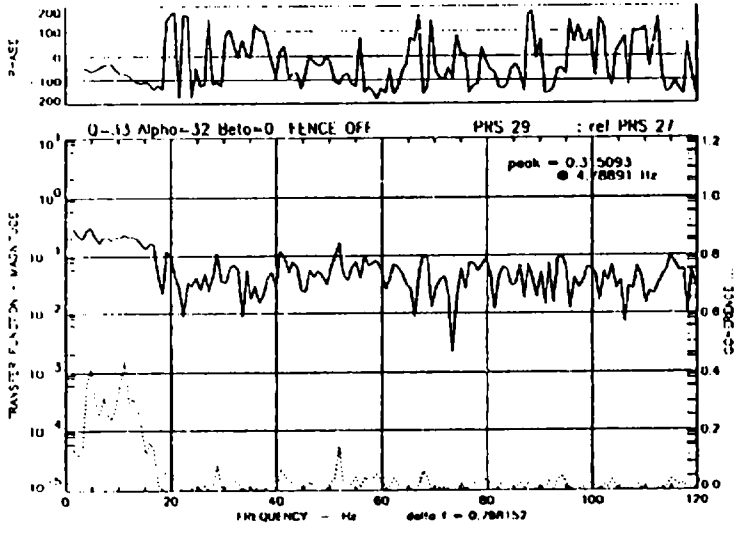
F-18 Tail Buffet Test



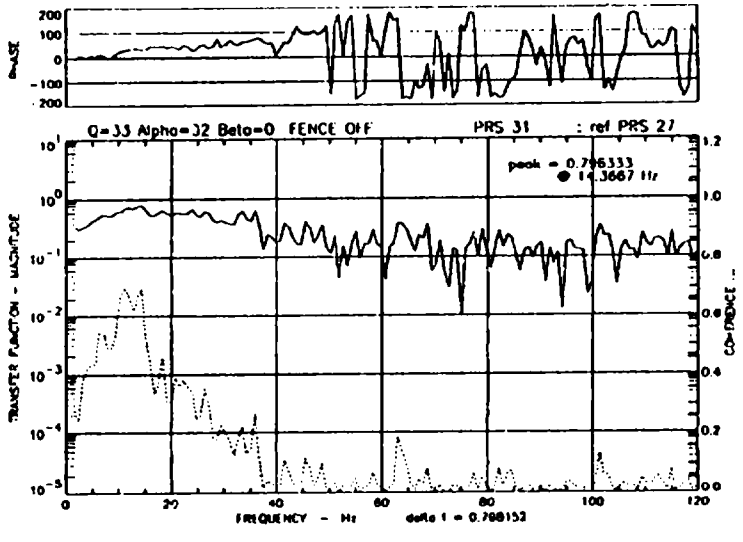
F-18 Tail Buffet Test

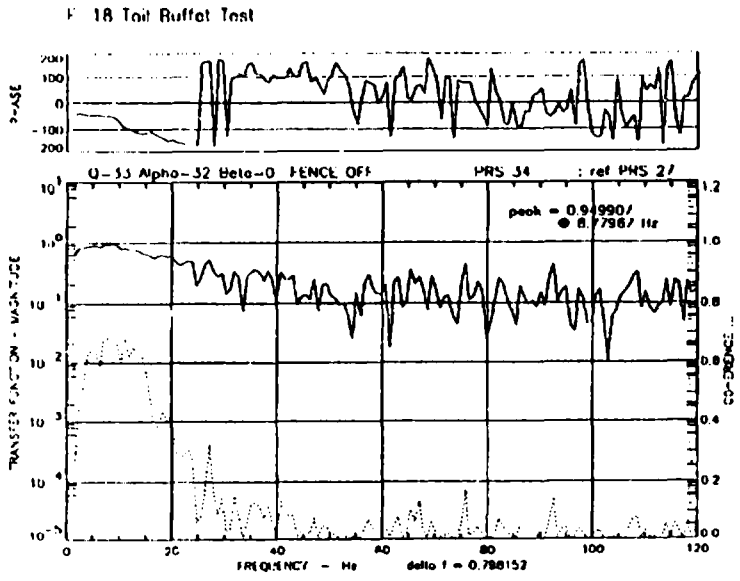


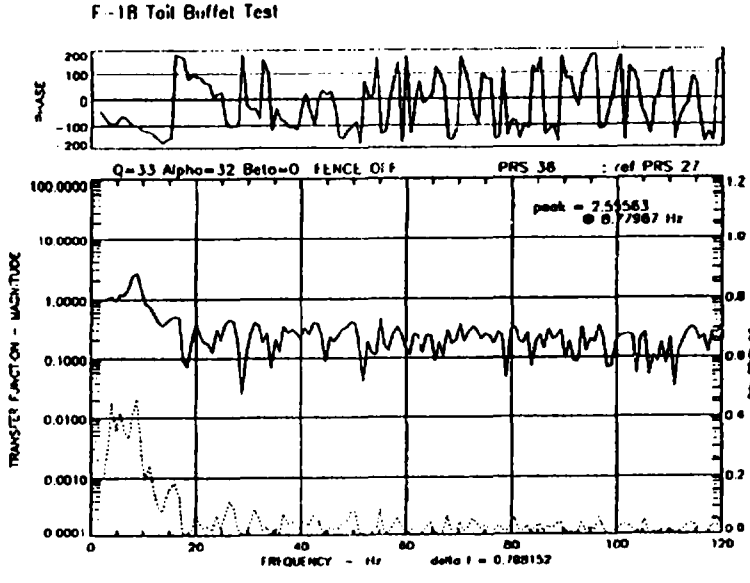
F-18 Tail Buffet Test

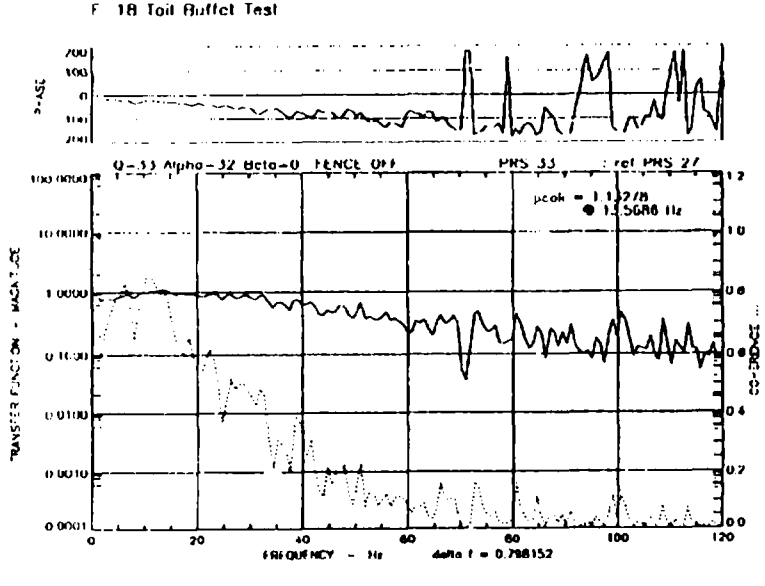


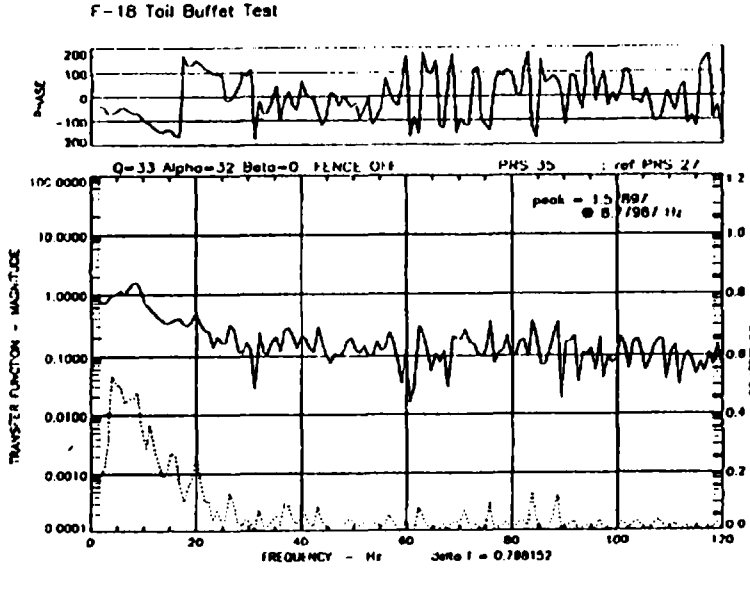
F-18 Tail Buffet Test

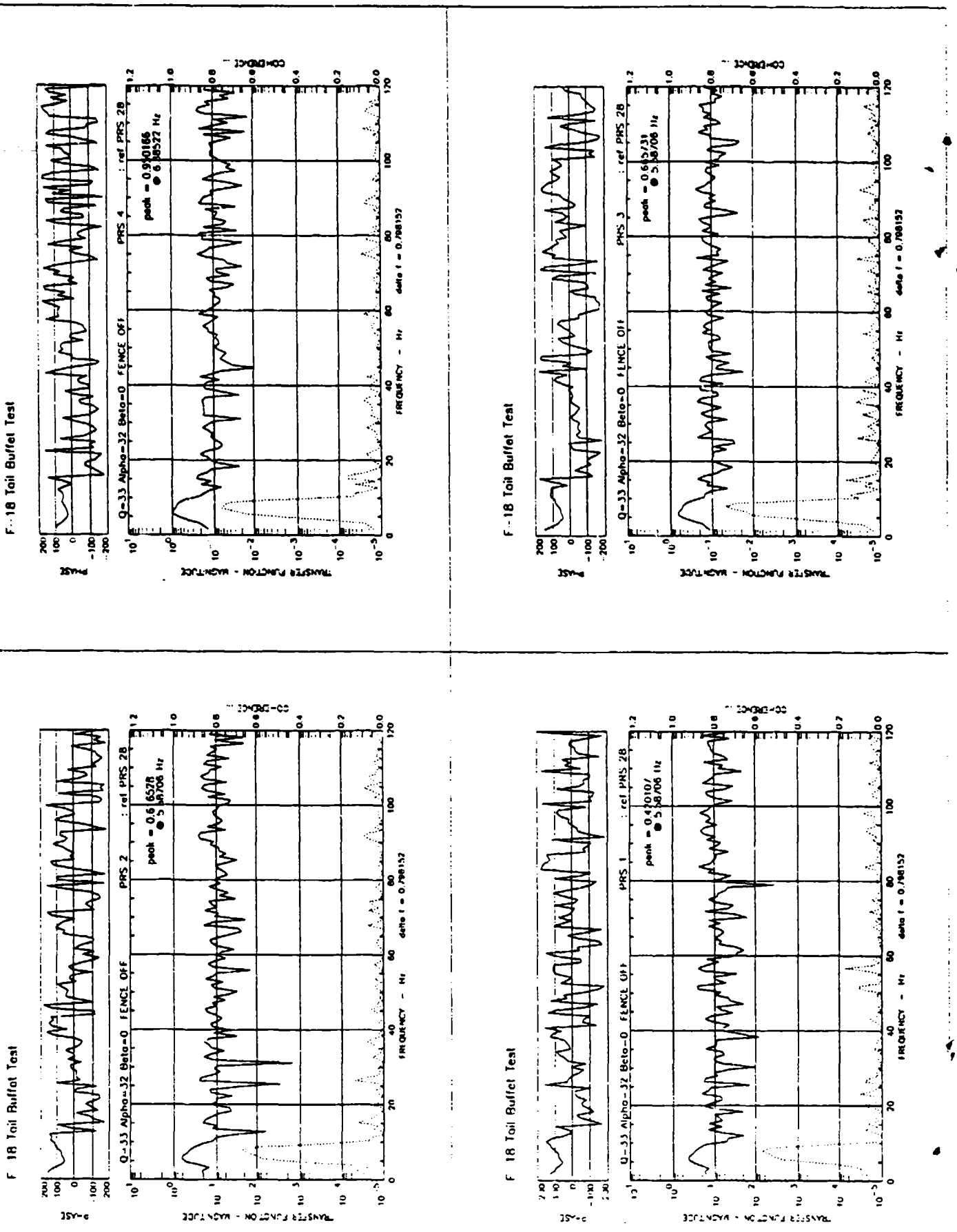


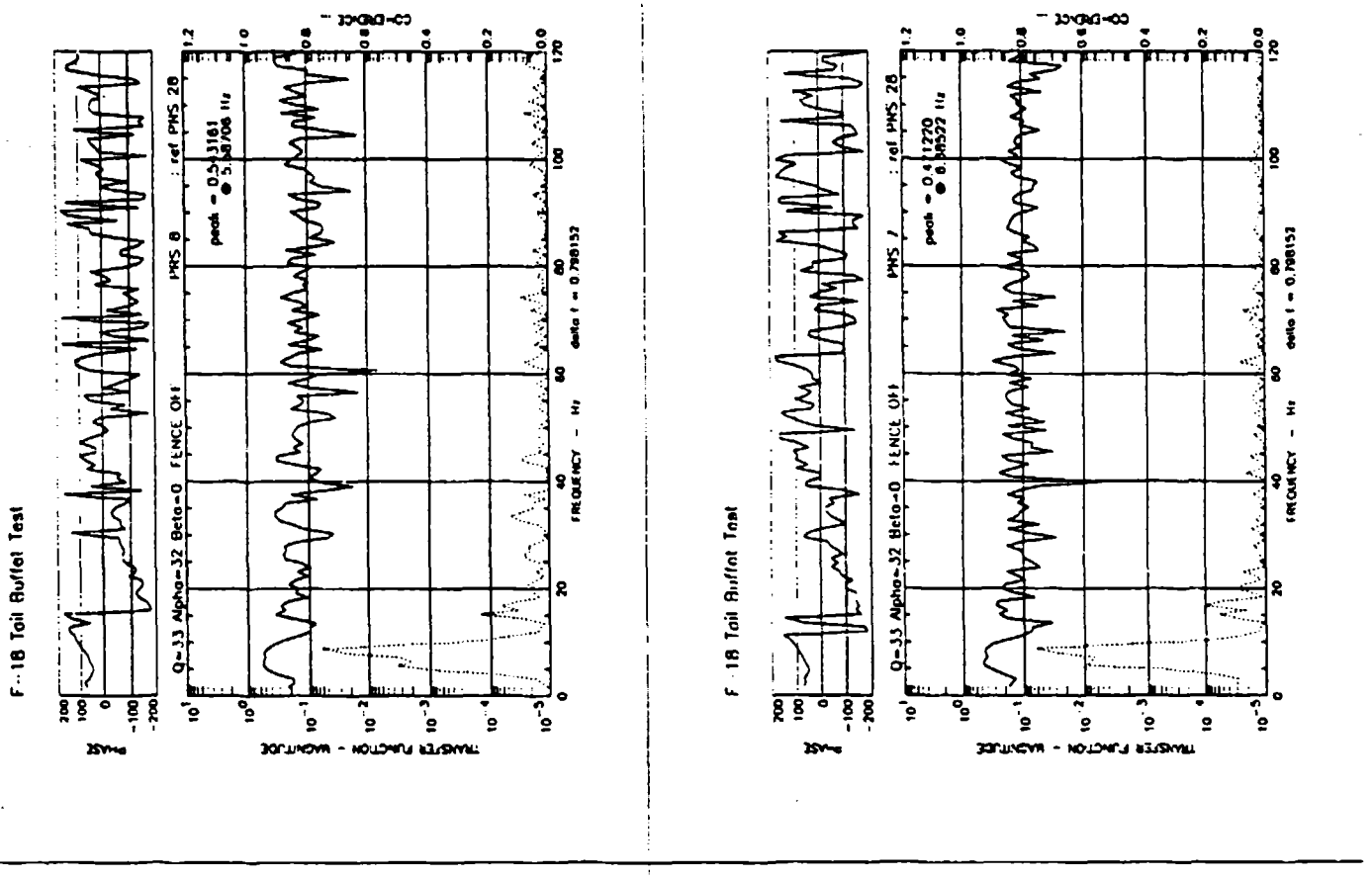

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 34
: ref PRS 27
peak = 0.949907
@ 8.77967 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152

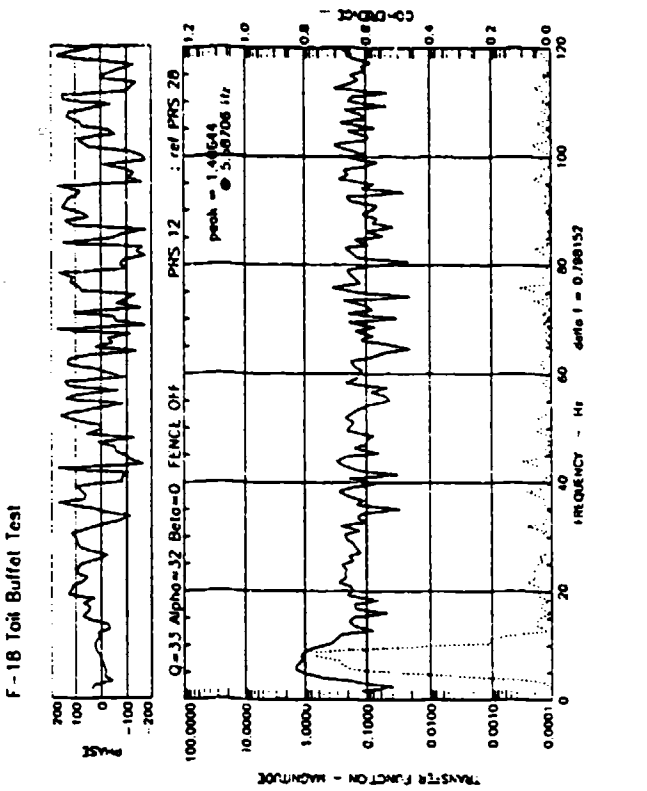

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 38
: ref PRS 27
peak = 7.55563
@ 8.77967 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152

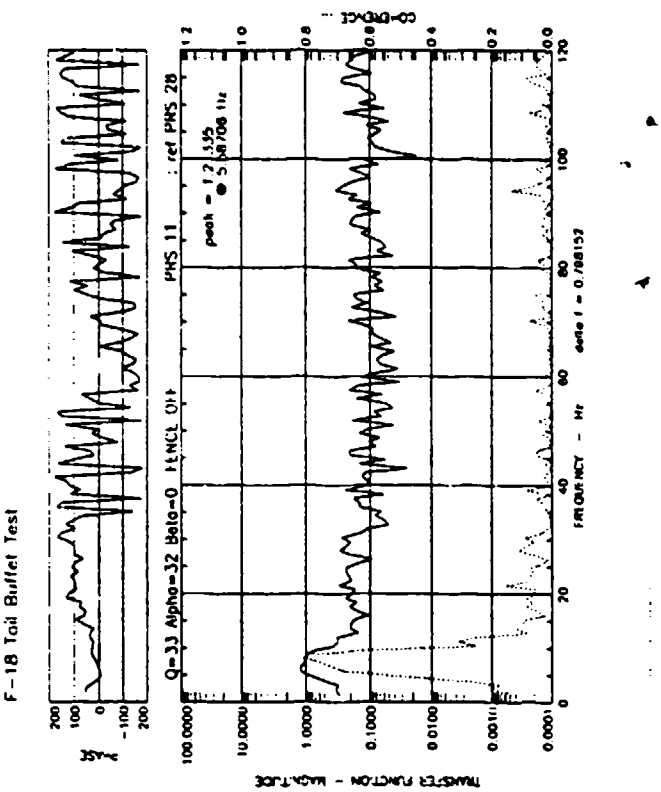

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 33
: ref PRS 27
@ 13.5086 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152

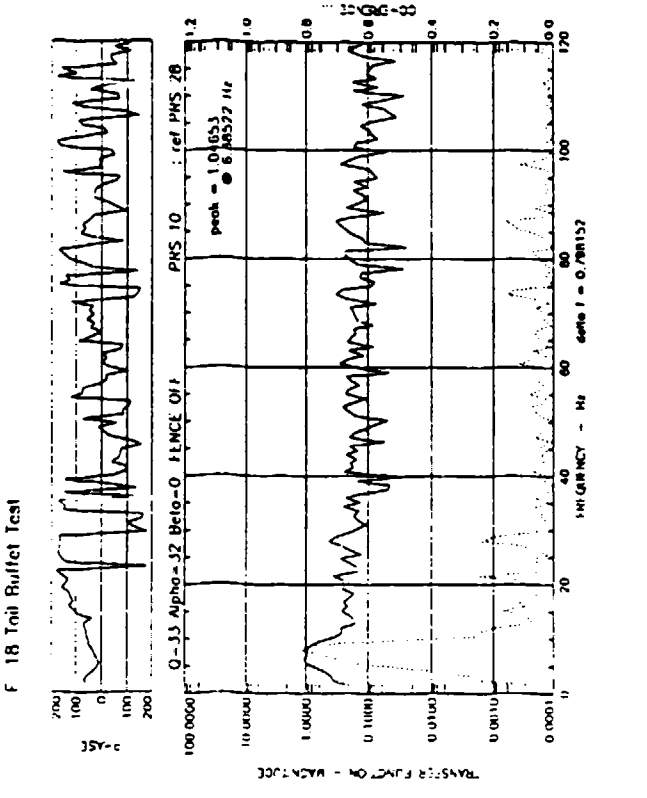

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 35
: ref PRS 27
@ 8.77967 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152

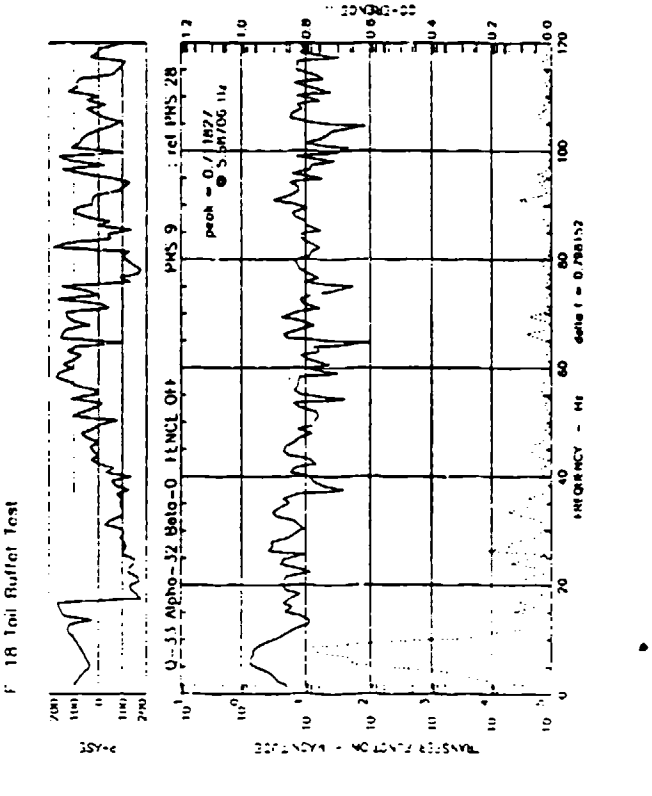

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 4 : ref PRS 28
peak = 0.990186
@ 6.88522 Hz
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 3 : ref PRS 28
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 2 : ref PRS 28
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 1 : ref PRS 28
peak = 0.420107
@ 5.58706 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.796152
P-ASE

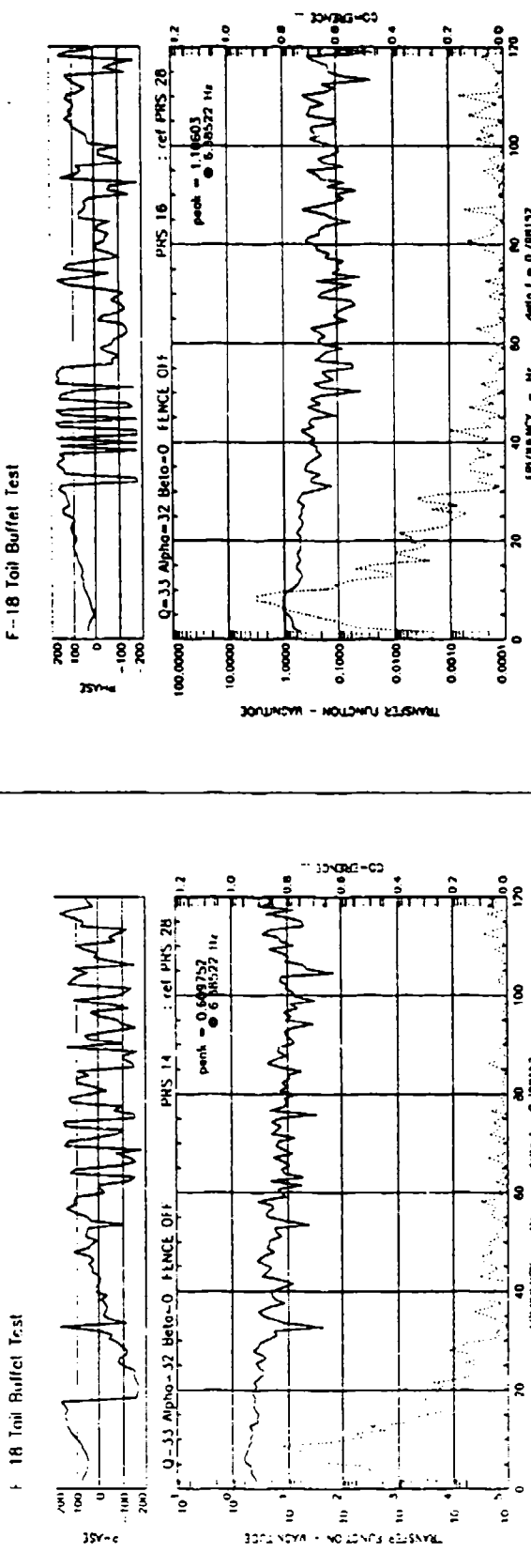

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 8 : ref PHS 28
peak = 0.531181
@ 5.58706 Hz
delta f = 0.781532
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 7 : ref PHS 28
peak = 0.411220
@ 6.38532 Hz
delta f = 0.781532
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 6 : ref PHS 28
peak = 1.18101
@ 5.58706 Hz
delta f = 0.781532
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 5 : ref PHS 28
peak = 1.04697
@ 5.58706 Hz
delta f = 0.781532
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE

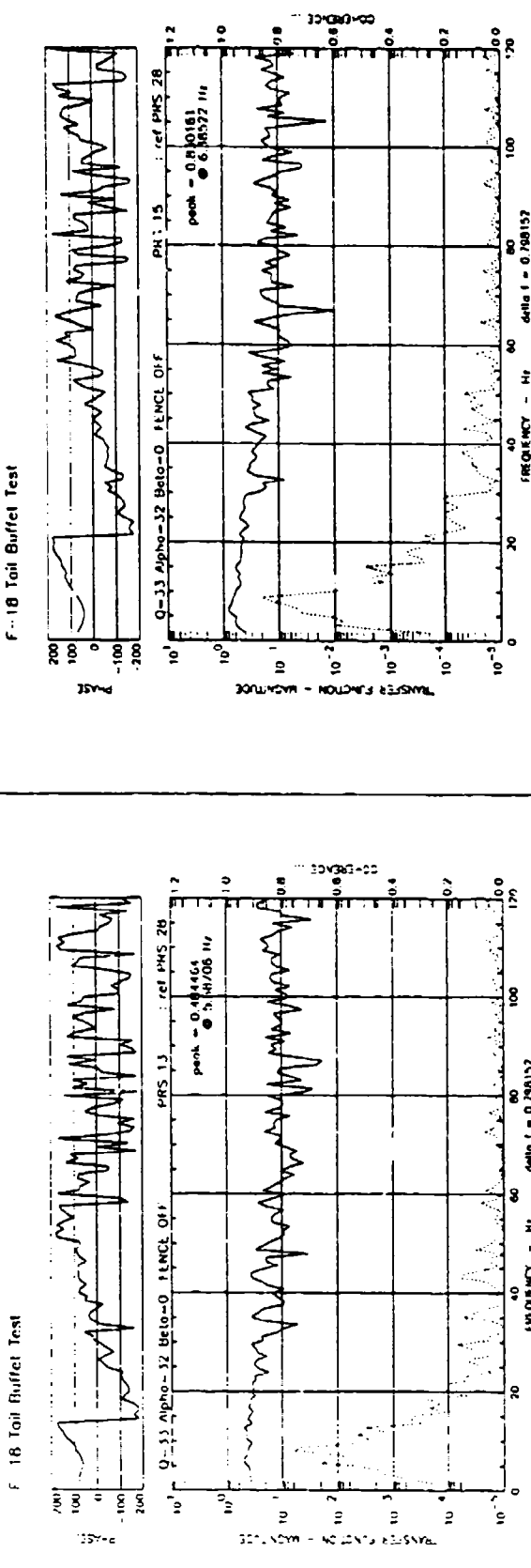

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCL Off
PMS 12 : rel PMS 28
peak = 1.40644
@ 5.68706 Hz
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
CO-INCIDENCE


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCL Off
PMS 11 : rel PMS 28
peak = 1.2
@ 5.68706 Hz
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
CO-INCIDENCE


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE Off
PMS 10 : rel PMS 28
peak = 1.04053
@ 6.88537 Hz
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
CO-INCIDENCE

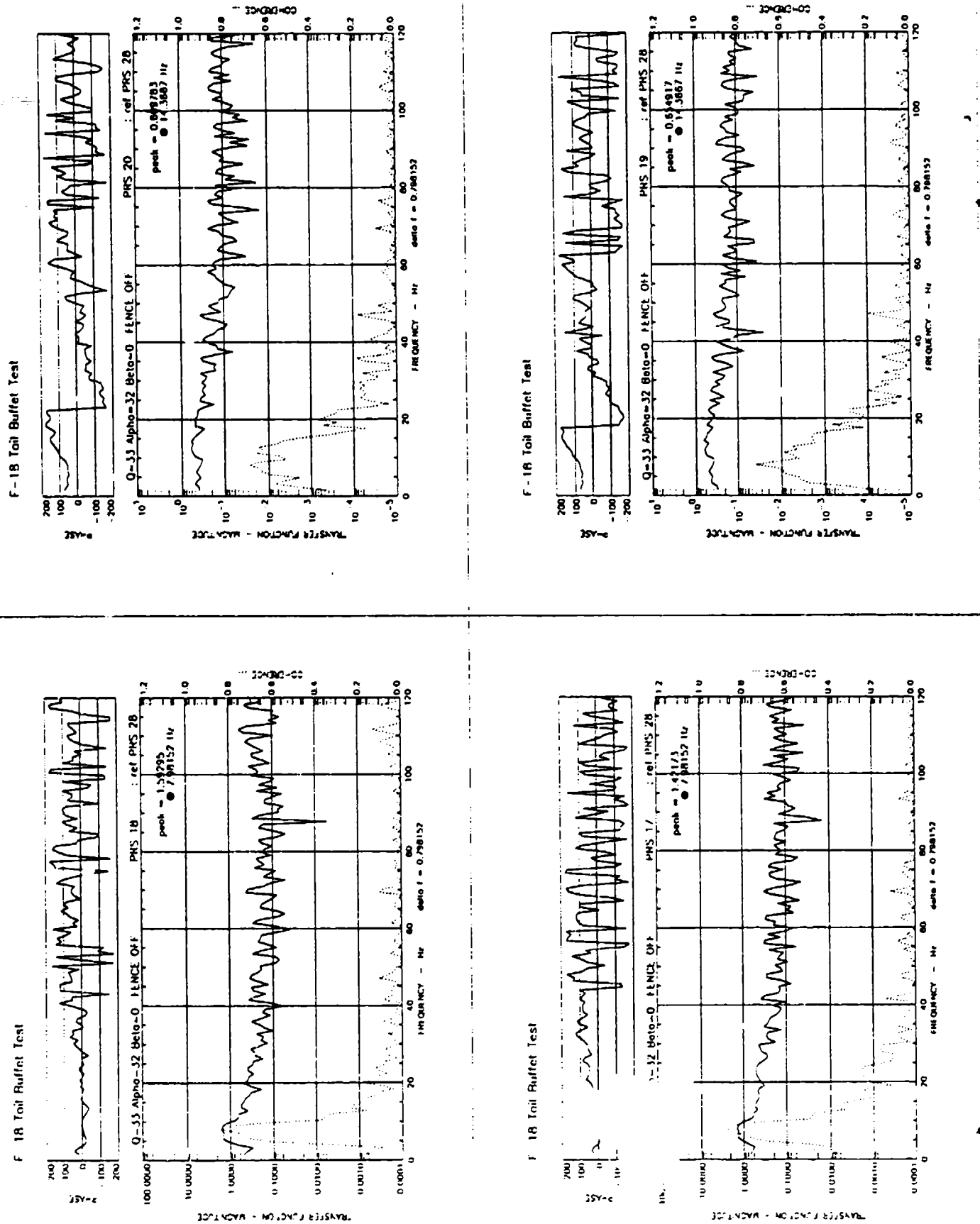

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCL Off
PMS 9 : rel PMS 28
peak = 0.1827
@ 5.68706 Hz
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
CO-INCIDENCE

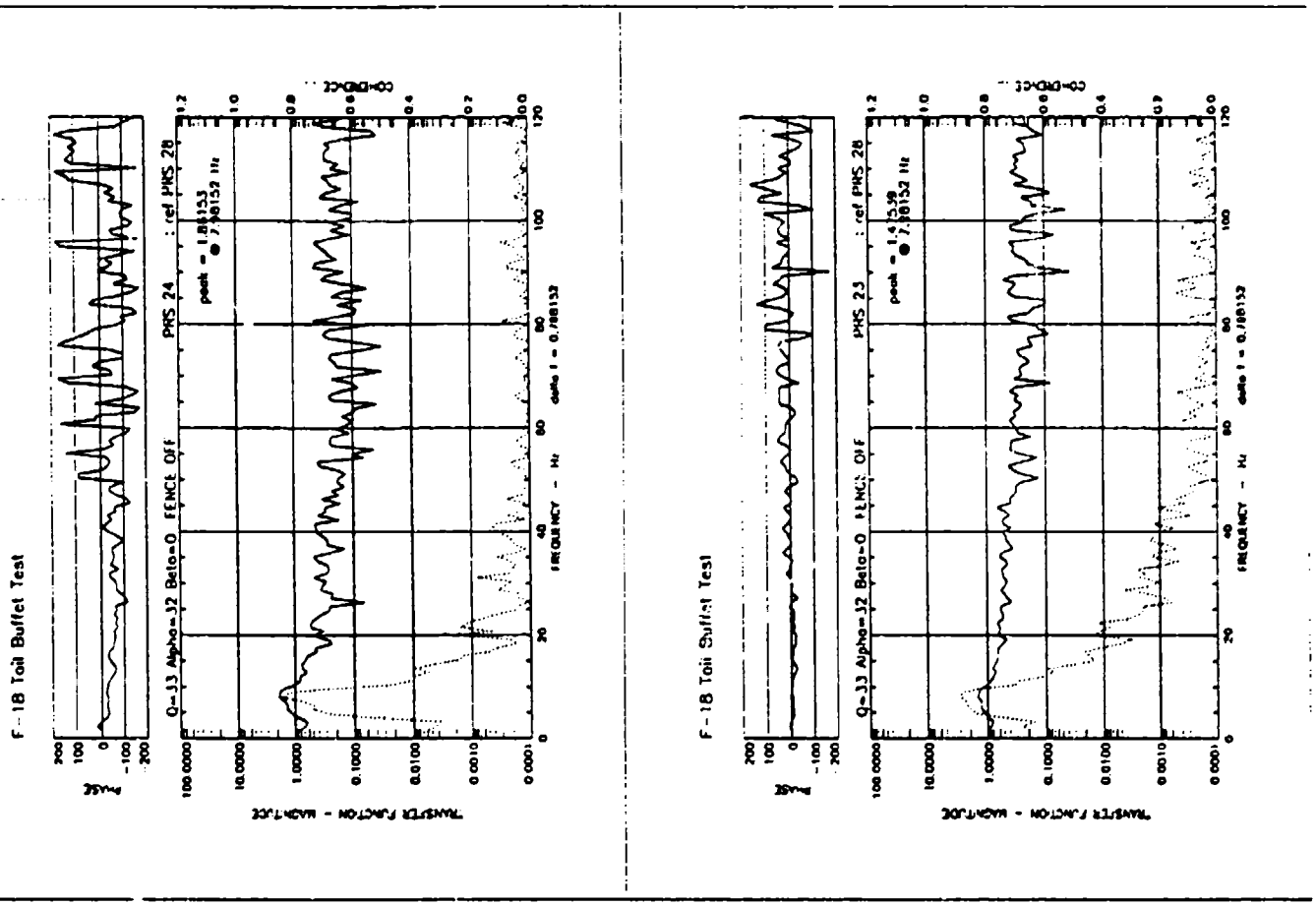

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FLNCL Off
PHS 16 : ref PHS 28
peak = 1.19603
@ 6.48522 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
CO-RELNCE
FREQUENCY - Hz
delta f = 0.398152


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FLNCL Off
PH : 15 : ref PHS 28
peak = 0.810161
@ 6.48522 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
CO-RELNCE
FREQUENCY - Hz
delta f = 0.398152

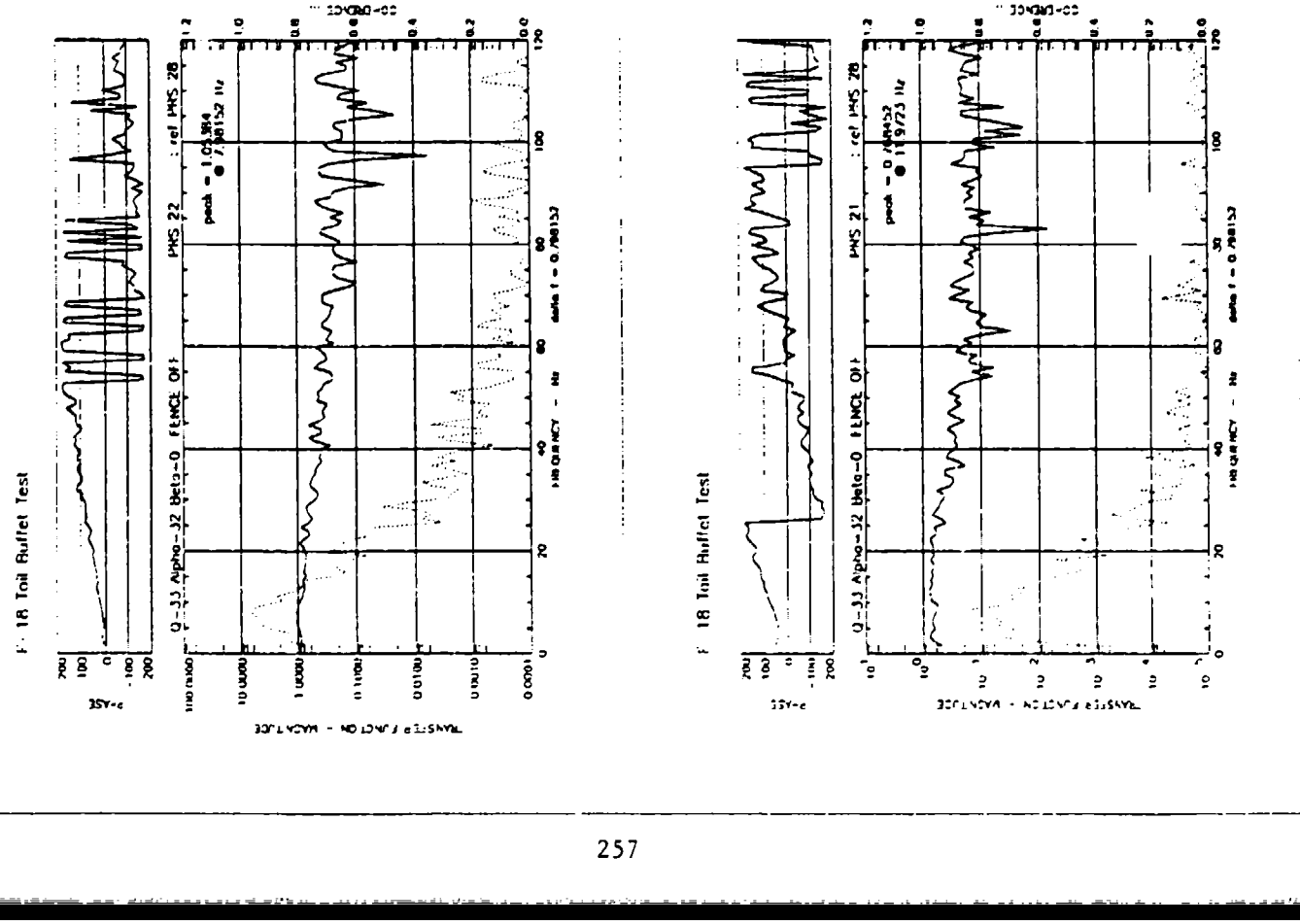
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FLNCL Off
PHS 14 : ref PHS 28
peak = 0.699757
@ 6.48522 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
CO-RELNCE
FREQUENCY - Hz
delta f = 0.398152

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FLNCL Off
PHS 13 : ref PHS 28
peak = 0.484464
@ 5.14706 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
CO-RELNCE
FREQUENCY - Hz
delta f = 0.398152

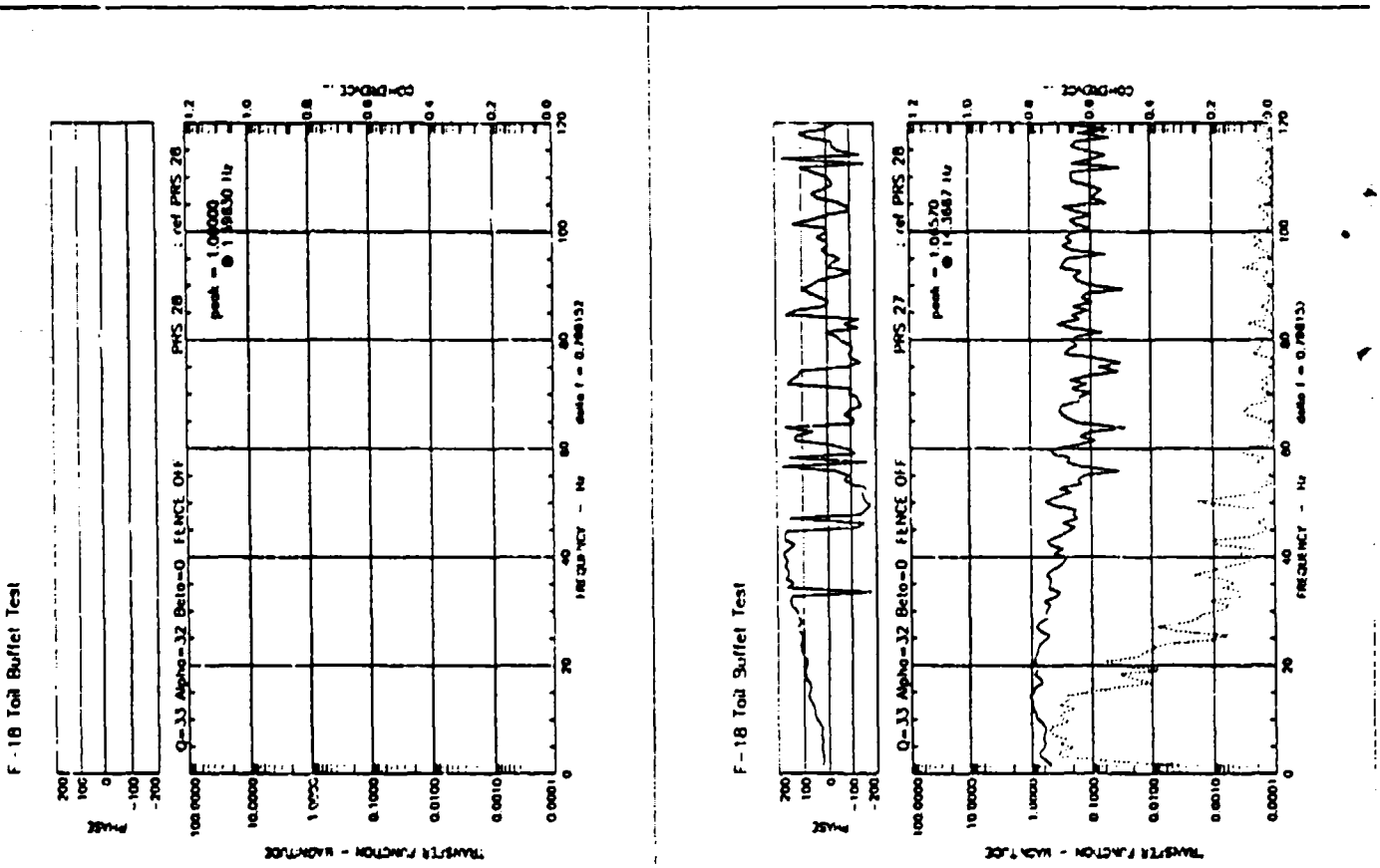

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 20 : ref PHS 28
peak = 0.869783
@ 14.3867 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 19 : ref PHS 28
peak = 0.654917
@ 14.3867 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 18 : ref PHS 28
peak = 1.59295
@ 7.98152 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 17 : ref PHS 28
peak = 1.42173
@ 7.98152 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE

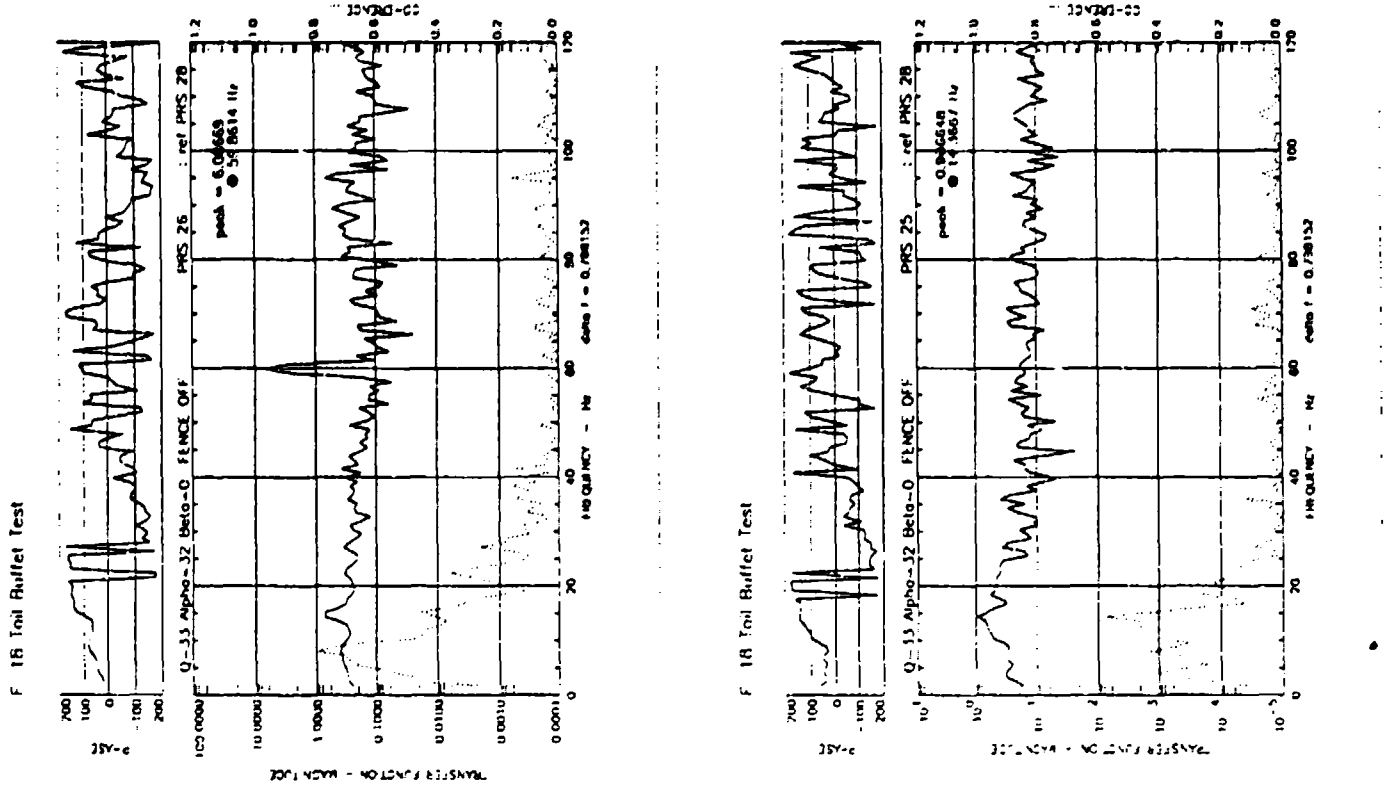

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE Off
PHS 24 : ref PHS 28
peak = 1.86153
@ 7.98152 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.98152

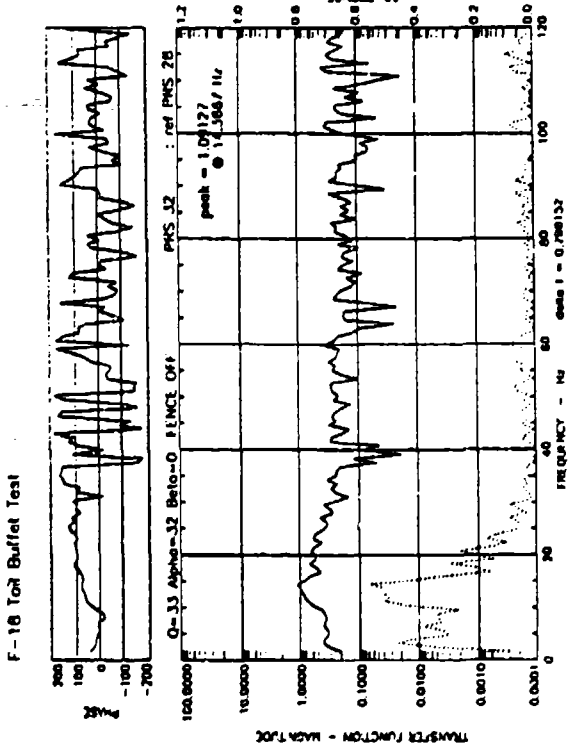
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE Off
PHS 23 : ref PHS 28
peak = 1.41539
@ 7.98152 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.98152

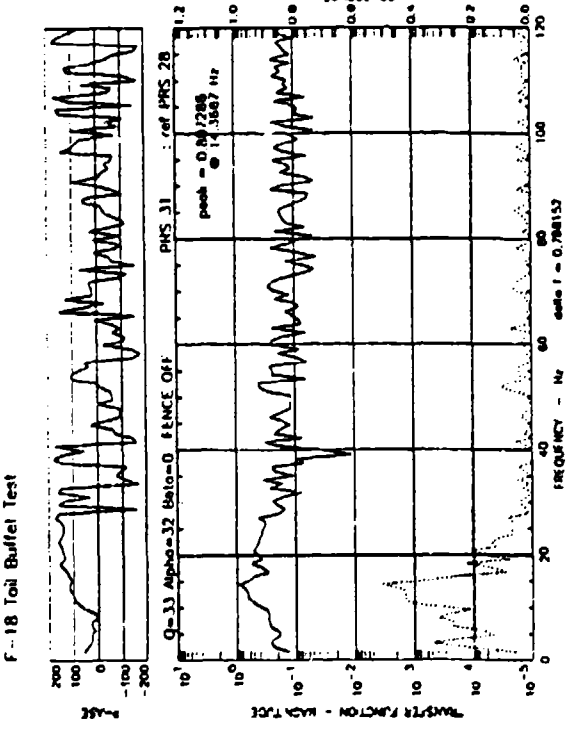

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE Off
PHS 22 : ref PHS 28
peak = 1.01364
@ 7.98152 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.98152

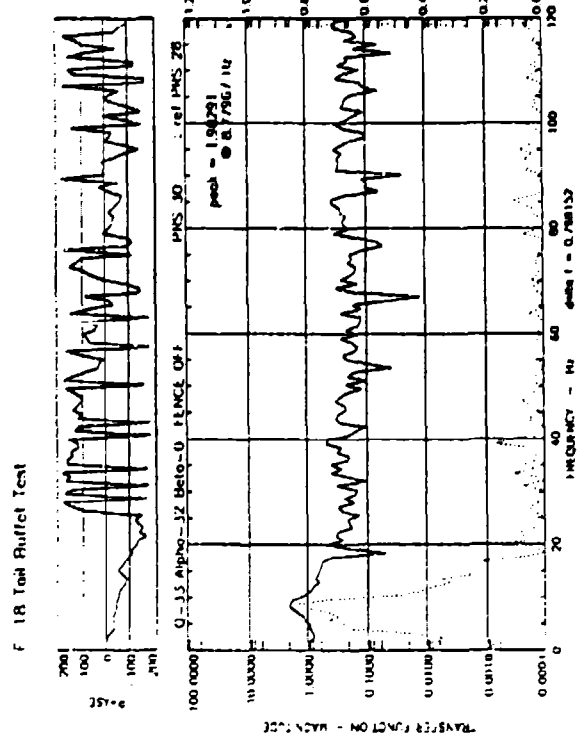
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE Off
PHS 21 : ref PHS 28
peak = 0.78952
@ 11.9773 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.98152

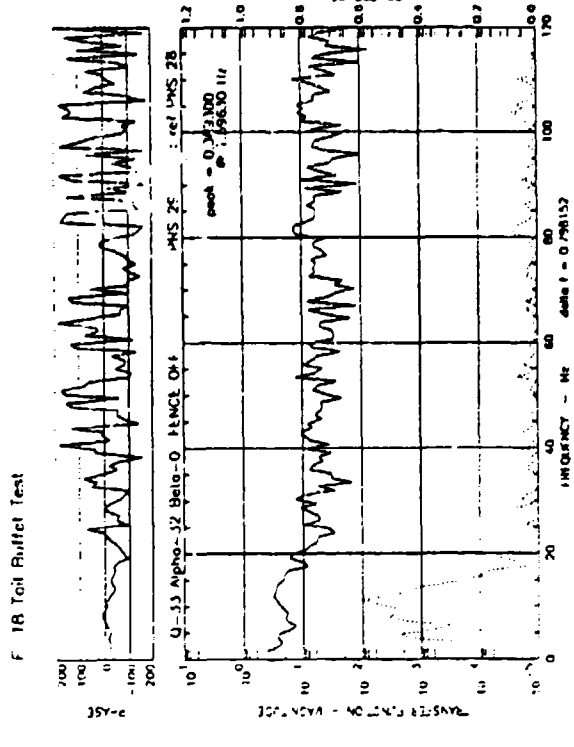

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 28 : ref PRS 28
PRS 27 : ref PRS 28
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 26 : ref PRS 28
PRS 25 : ref PRS 28
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE

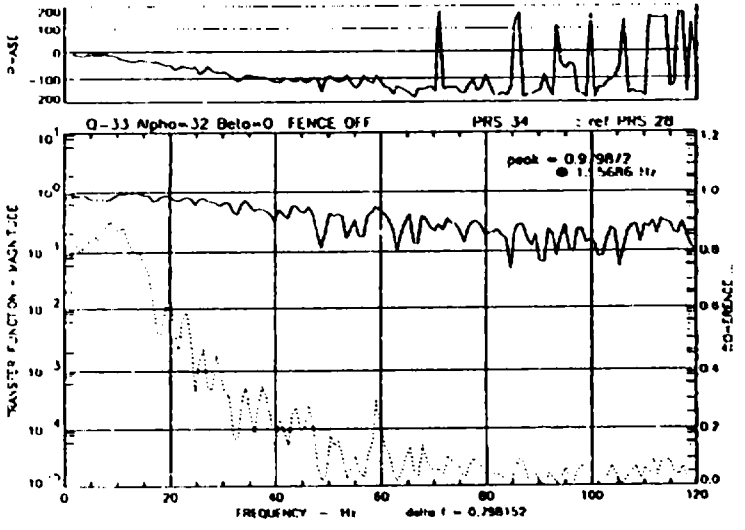

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE Off
PHS 32 : ref PHS 28
peak = 1.09127
@ 14.3567 Hz
TRANSFER FUNCTION - MAGNITUDE
FREQUENCY - Hz
delta f = 0.798152
COHERENCE
PHASE


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE Off
PHS 31 : ref PHS 28
peak = 0.807286
@ 14.3567 Hz
TRANSFER FUNCTION - MAGNITUDE
FREQUENCY - Hz
delta f = 0.798152
COHERENCE
PHASE

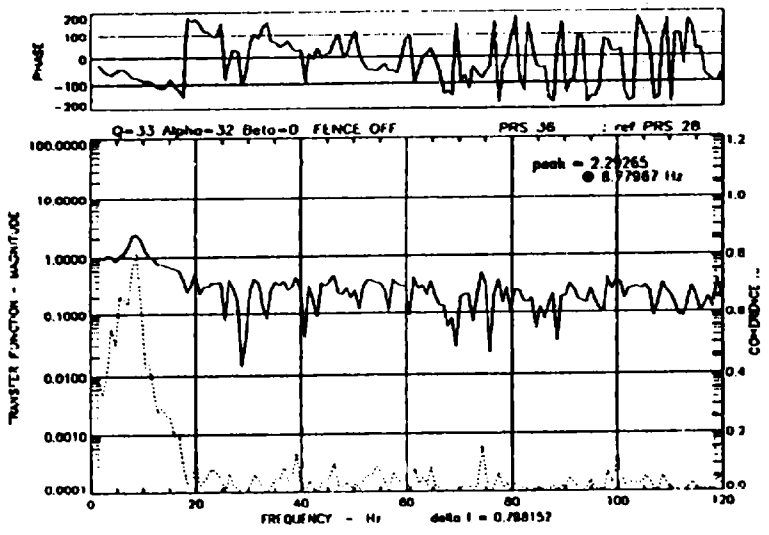

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE Off
PHS 30 : ref PHS 28
peak = 1.90291
@ 8.7967 Hz
TRANSFER FUNCTION - MAGNITUDE
FREQUENCY - Hz
delta f = 0.798152
COHERENCE
PHASE


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE Off
PHS 29 : ref PHS 28
peak = 0.943300
@ 1.69630 Hz
TRANSFER FUNCTION - MAGNITUDE
FREQUENCY - Hz
delta f = 0.798152
COHERENCE
PHASE

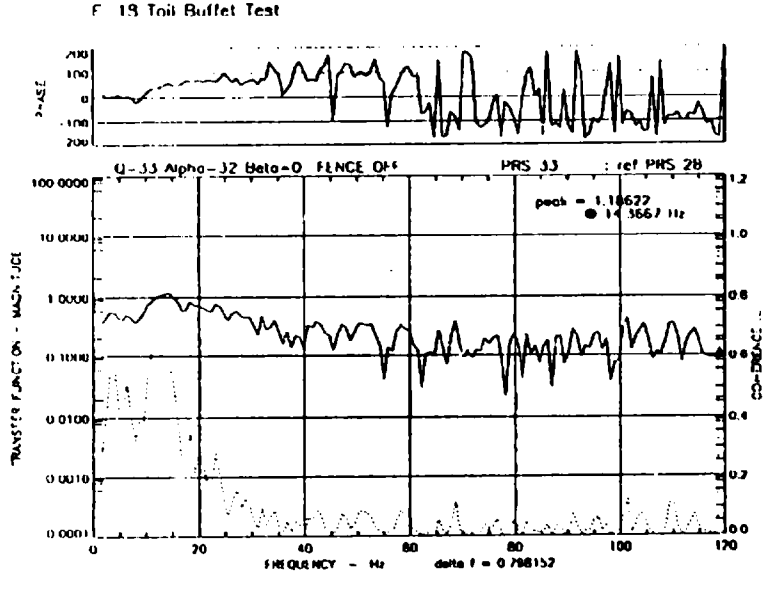
F-18 Tail Buffet Test



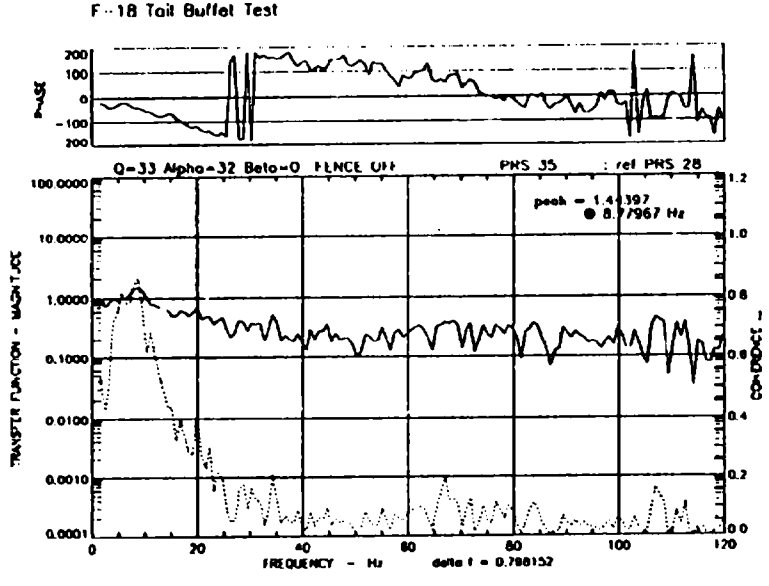
F-18 Tail Buffet Test



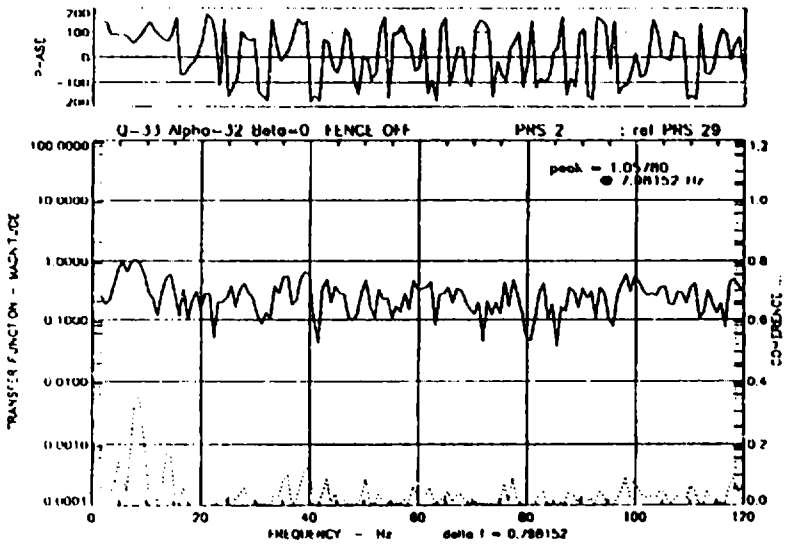
F-18 Tail Buffet Test



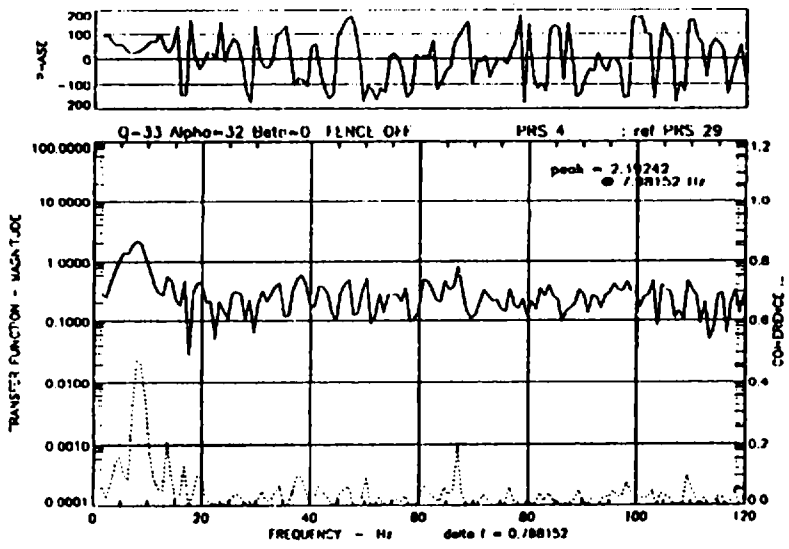
F-18 Tail Buffet Test



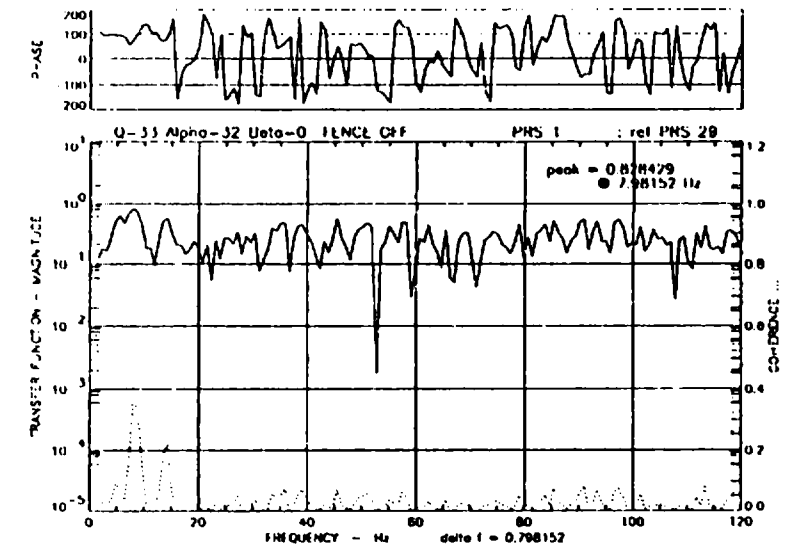
F 18 Tail Buffet Test



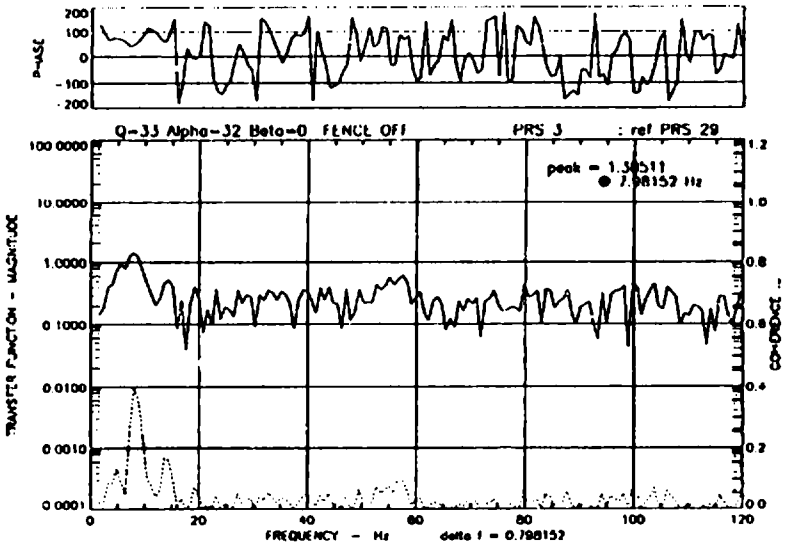
F-18 Tail Buffet Test



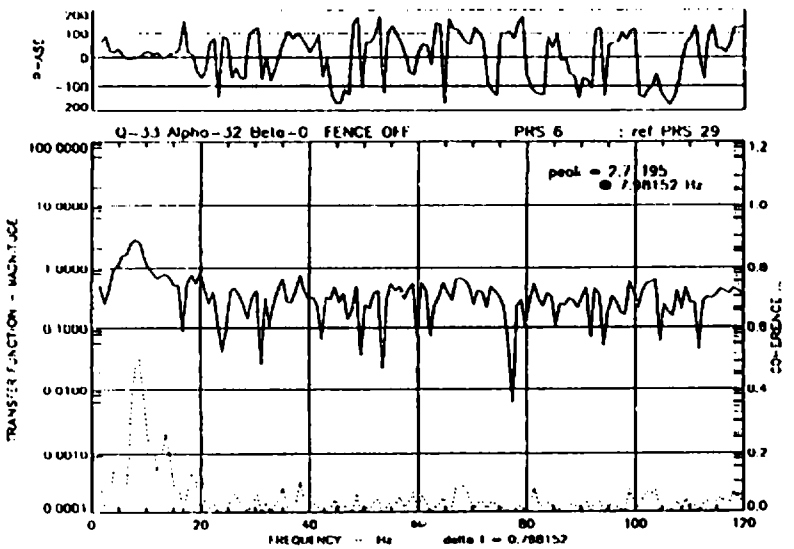
F 18 Tail Buffet Test



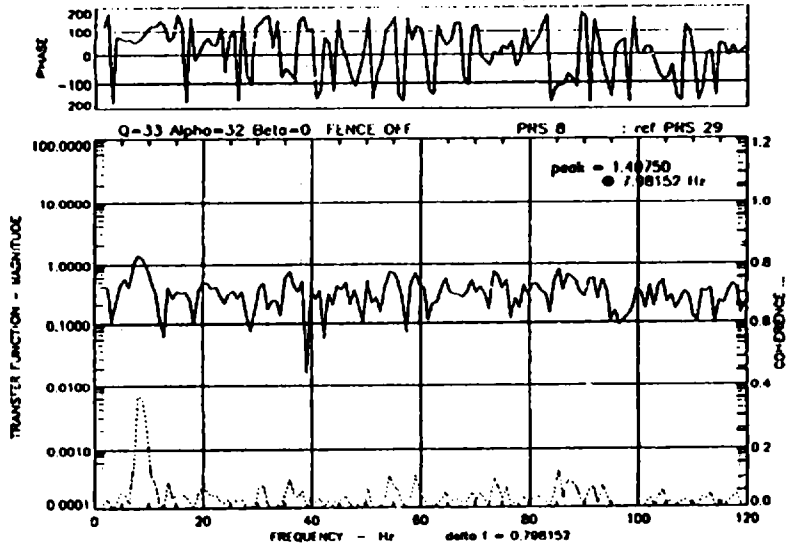
F 18 Tail Buffet Test



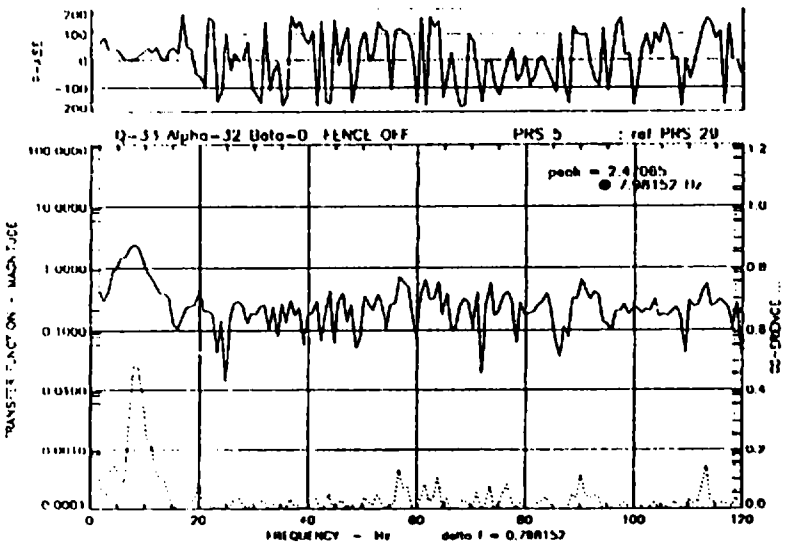
F 18 Tail Buffet Test



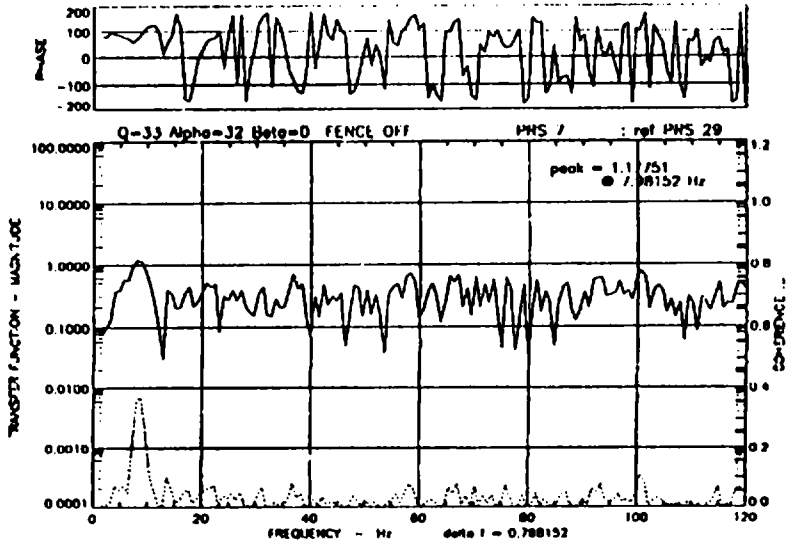
F-18 Tail Buffet Test

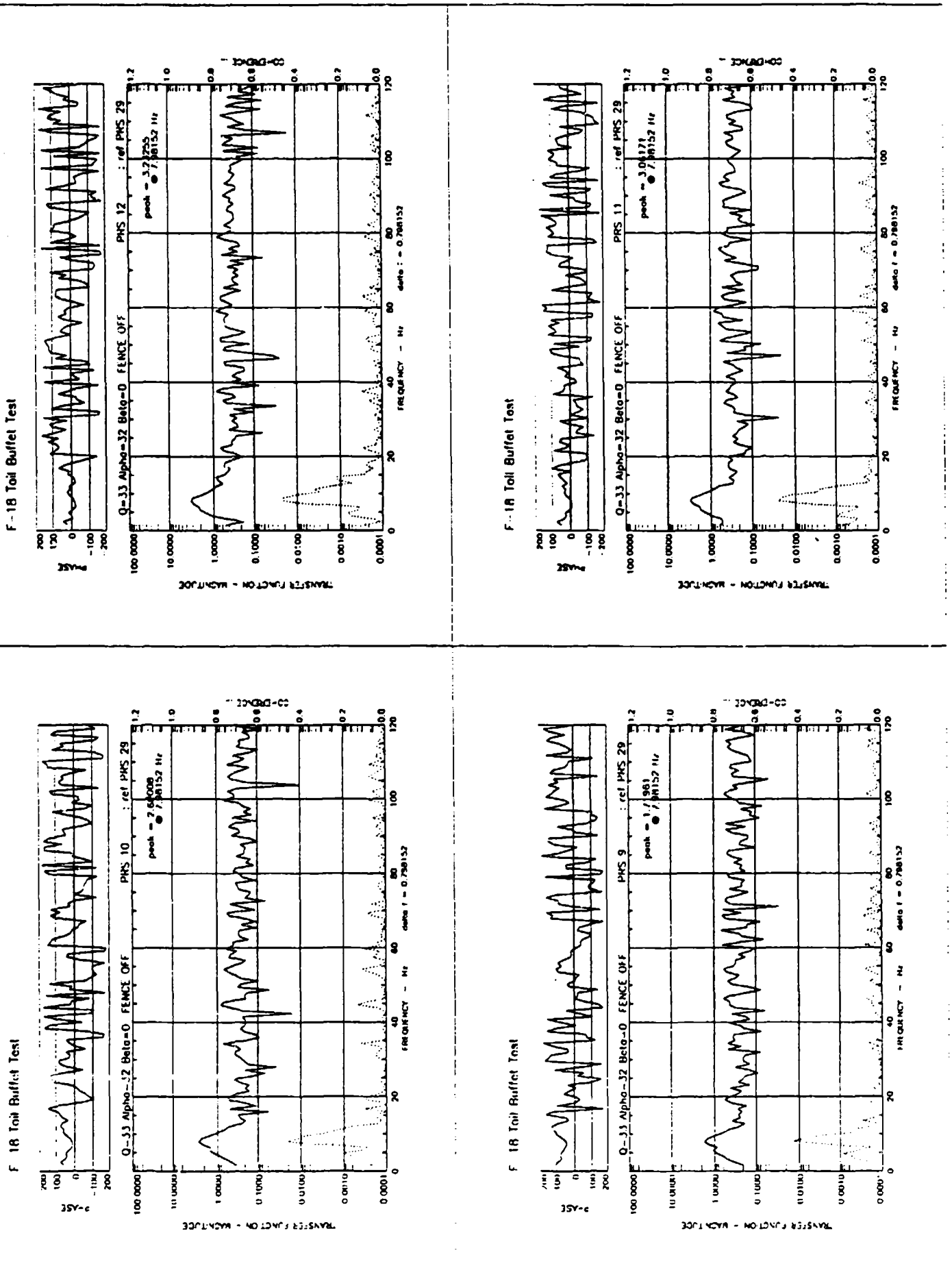


F 16 Tail Buffet Test

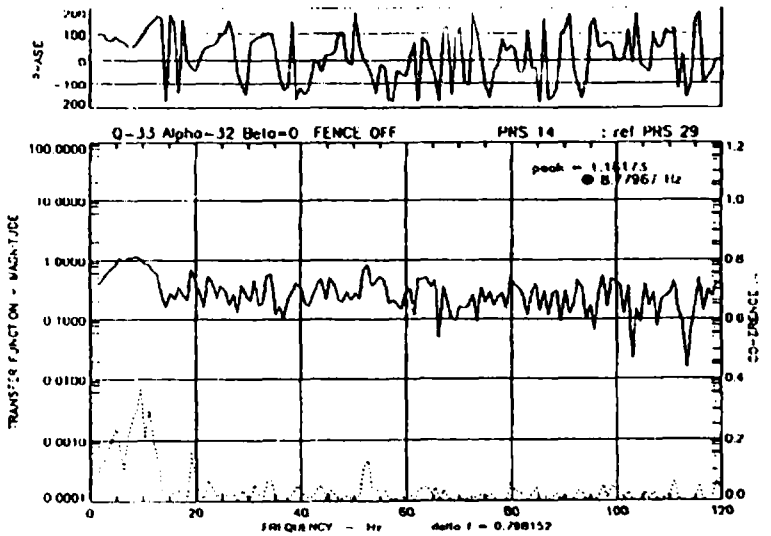


F-18 Tail Buffet Test

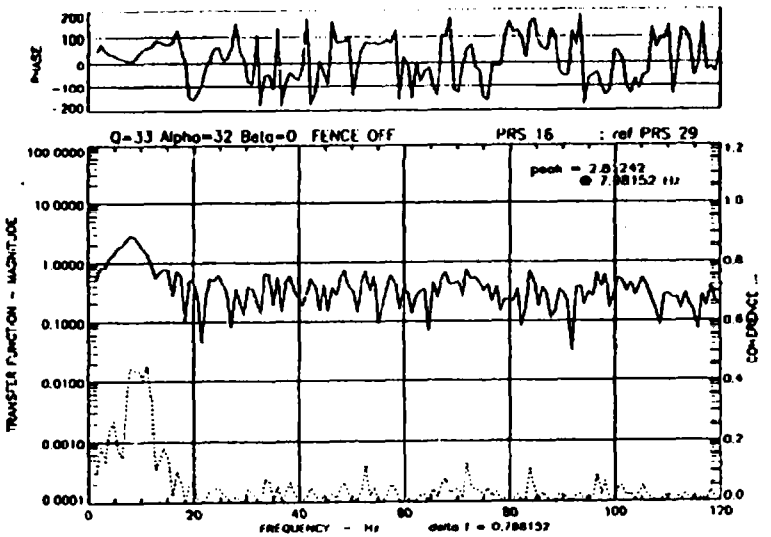



F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 12 : ref PHS 29
peak = 3.72755
@ 7.80152 Hz
delta f = 0.780152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
CO-INCIDENCE
p-ASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 11 : ref PHS 29
peak = 3.06171
@ 7.80152 Hz
delta f = 0.780152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
CO-INCIDENCE
p-ASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 10 : ref PHS 29
peak = 2.60008
@ 7.80152 Hz
delta f = 0.780152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
CO-INCIDENCE
p-ASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 9 : ref PHS 29
peak = 1.1961
@ 7.80152 Hz
delta f = 0.780152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
CO-INCIDENCE
p-ASE

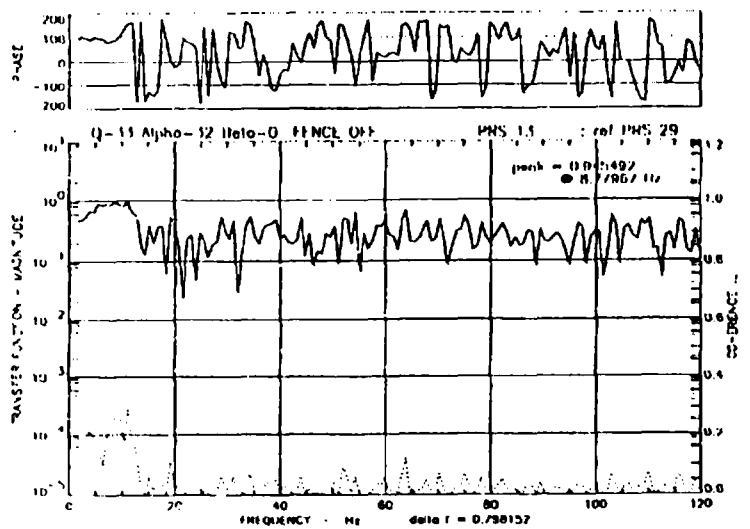
F 18 Tail Buffet Test



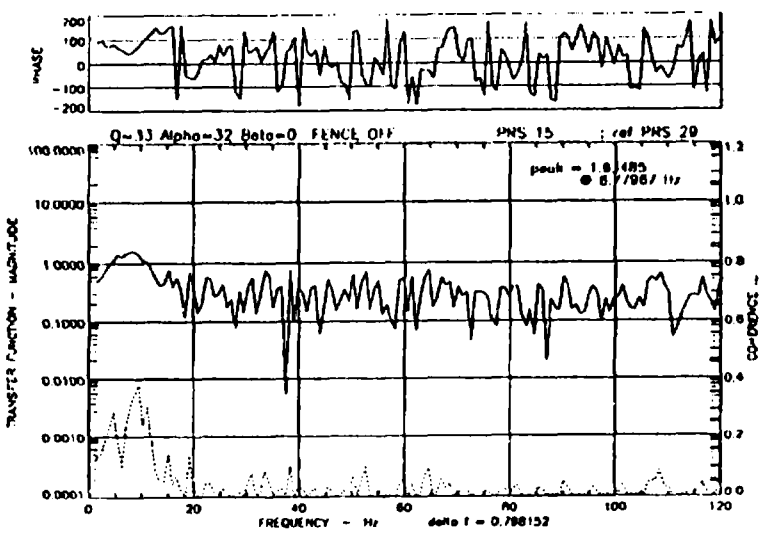
F 18 Tail Buffet Test



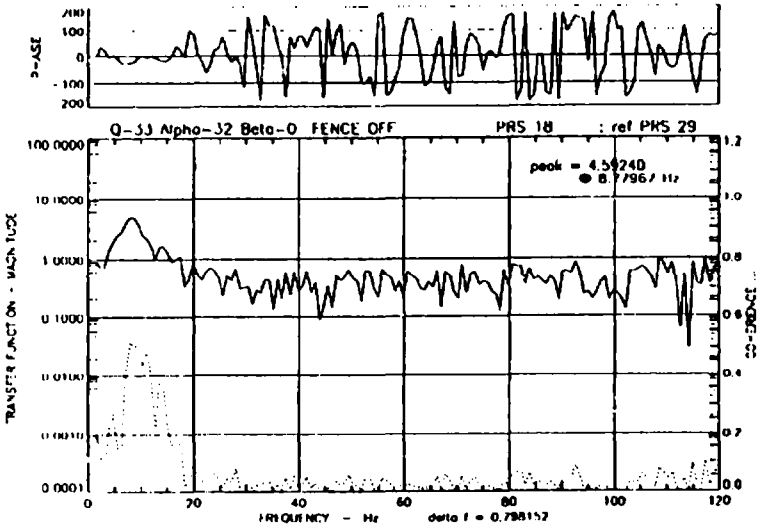
F 18 Tail Buffet Test



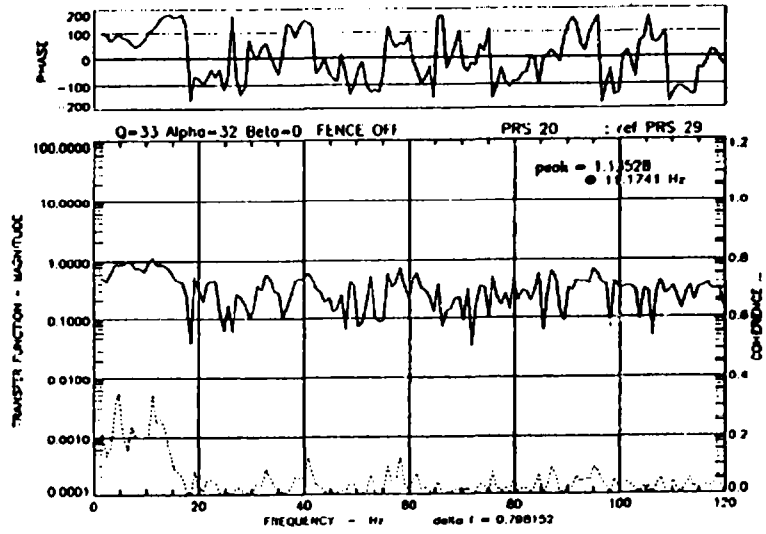
F-18 Tail Buffet Test



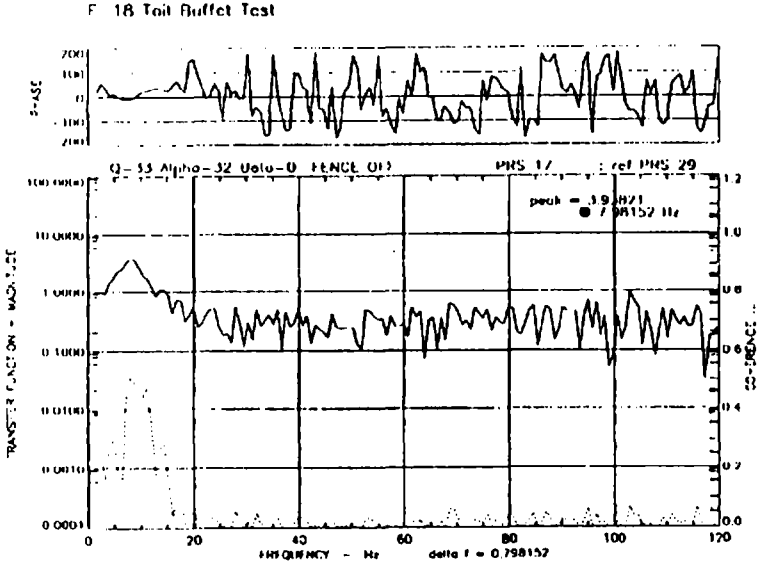
F-18 Tail Buffet Test



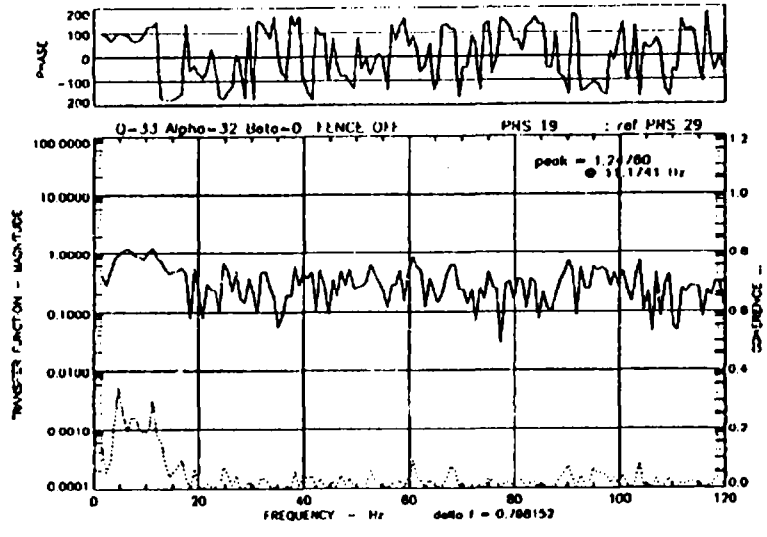
F-18 Tail Buffet Test



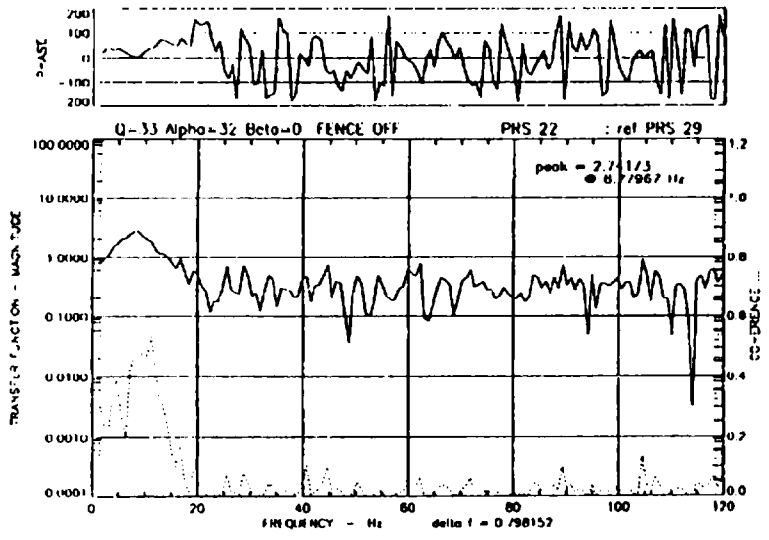
F-18 Tail Buffet Test



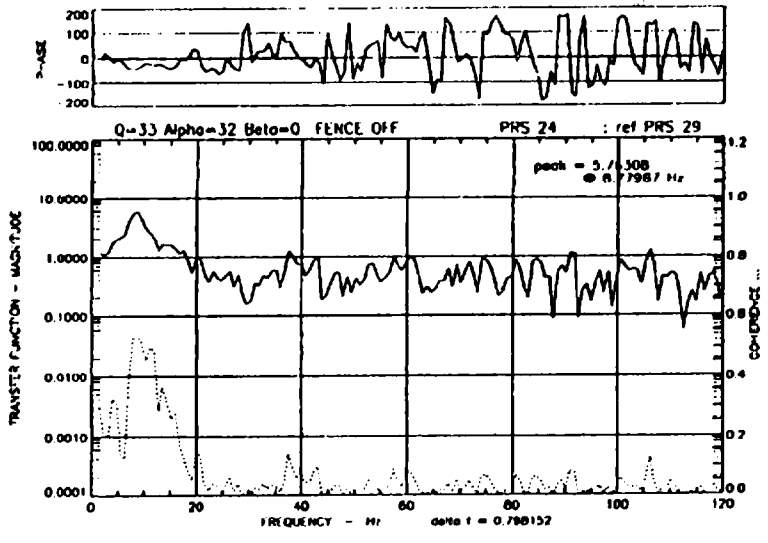
F-18 Tail Buffet Test



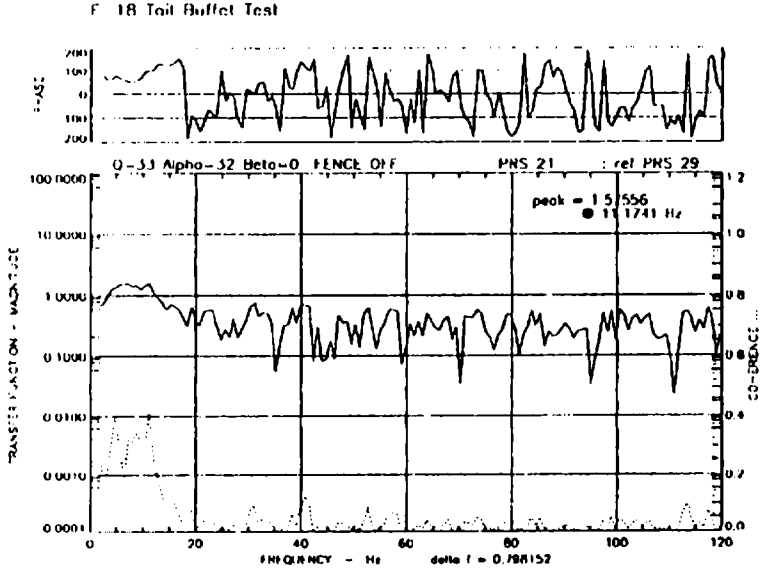
F-18 Tail Buffet Test



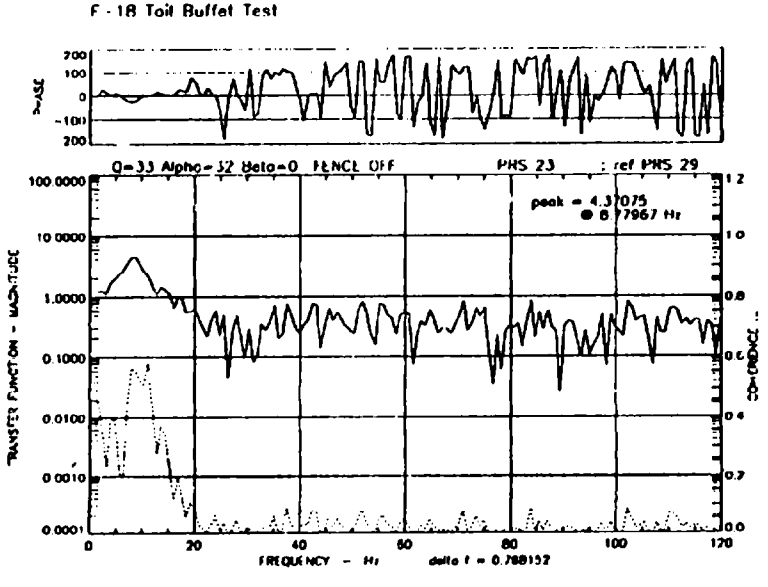
F-18 Tail Buffet Test

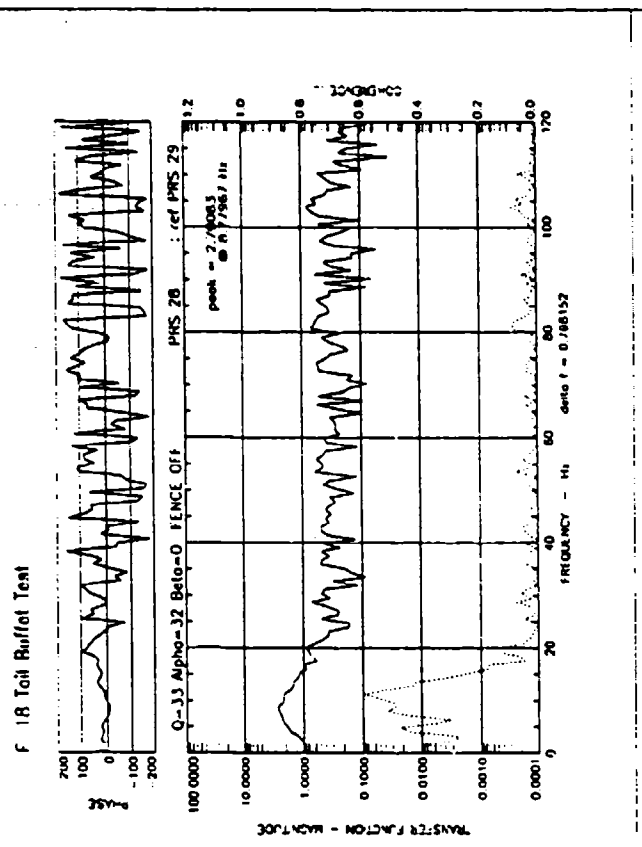


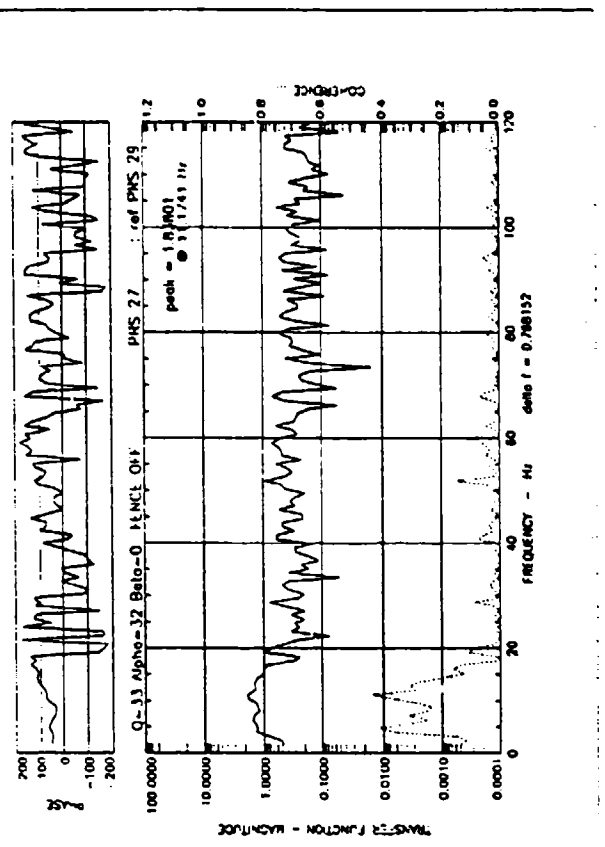
F-18 Tail Buffet Test

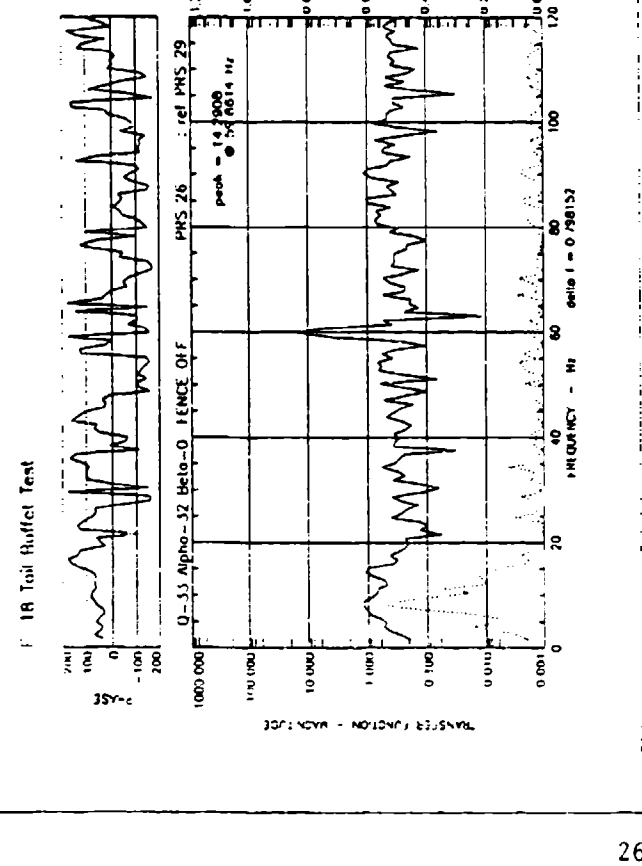


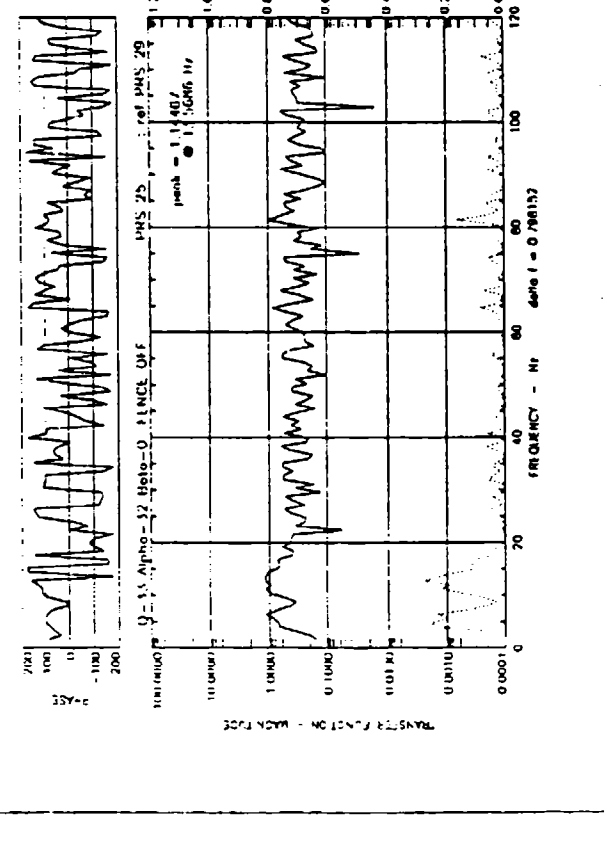
F-18 Tail Buffet Test

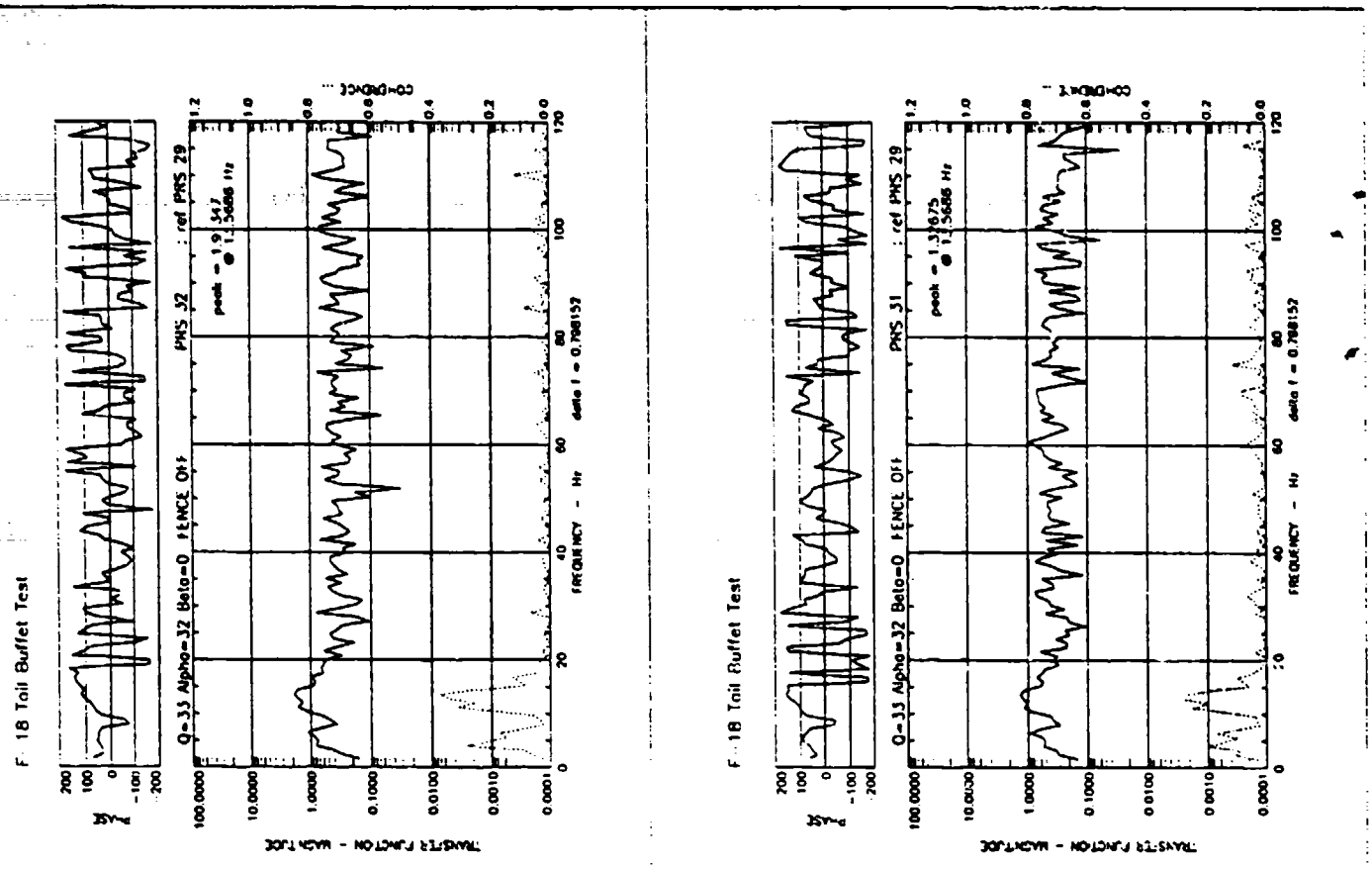


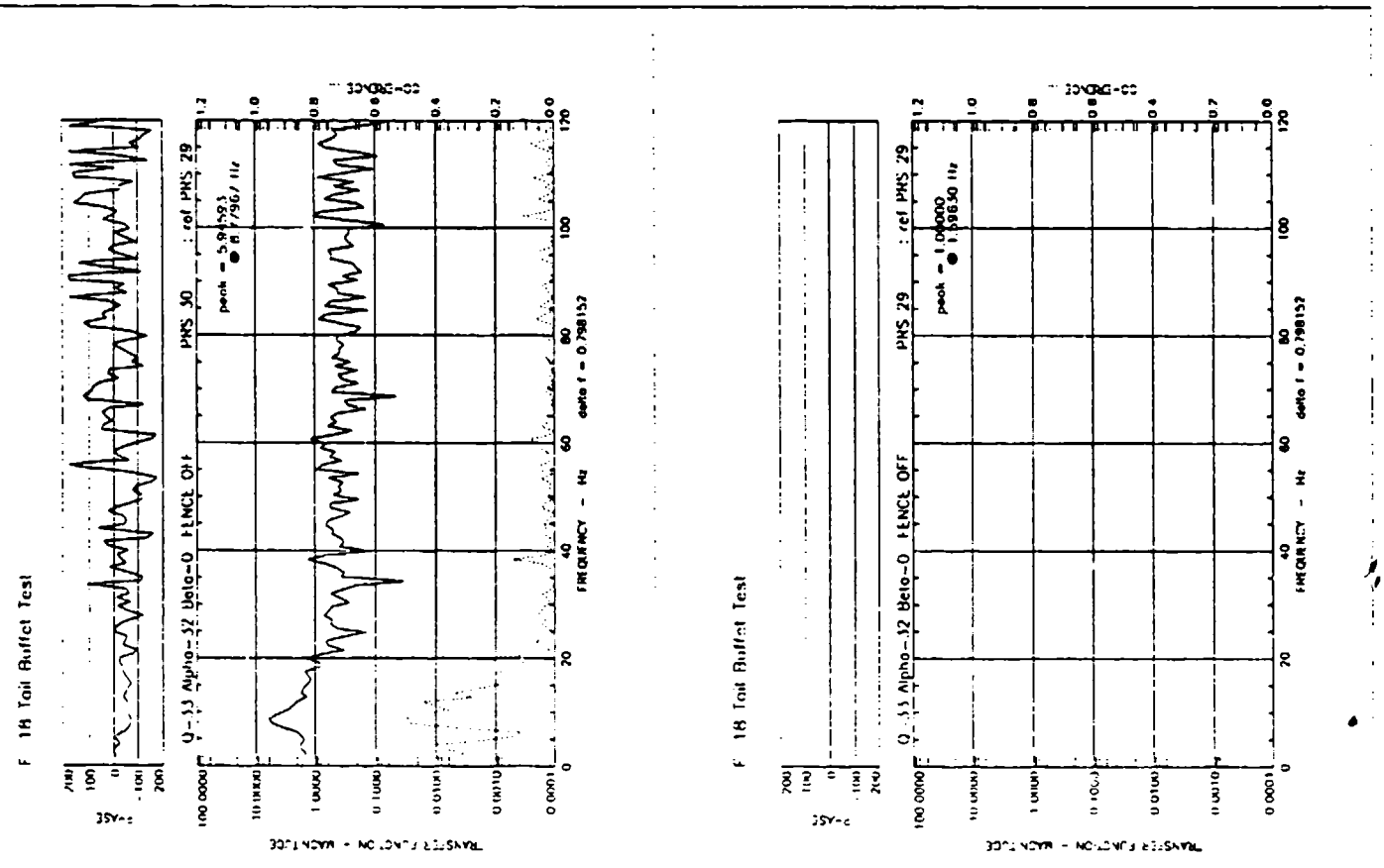

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 28 : ref PHS 29
peak = 2.70083
@ 8.73584 Hz
p-ASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152

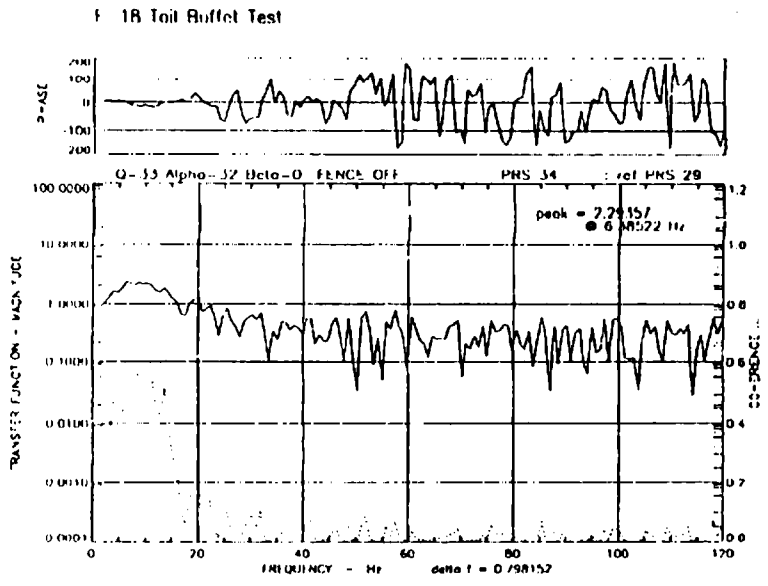

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 27 : ref PHS 29
peak = 1.81401
@ 9.11741 Hz
p-ASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152

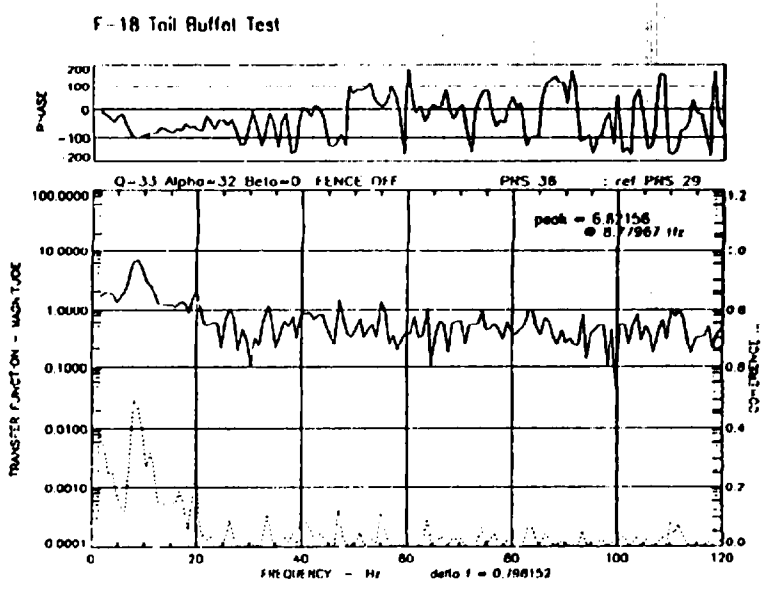

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 26 : ref PHS 29
peak = 14.2909
@ 9.56614 Hz
p-ASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152

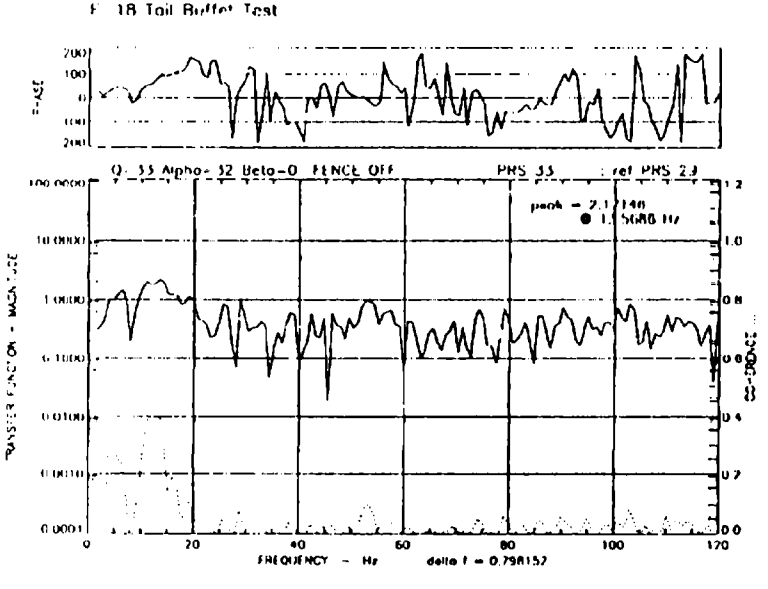

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 25 : ref PHS 29
peak = 1.11407
@ 11.1506 Hz
p-ASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152

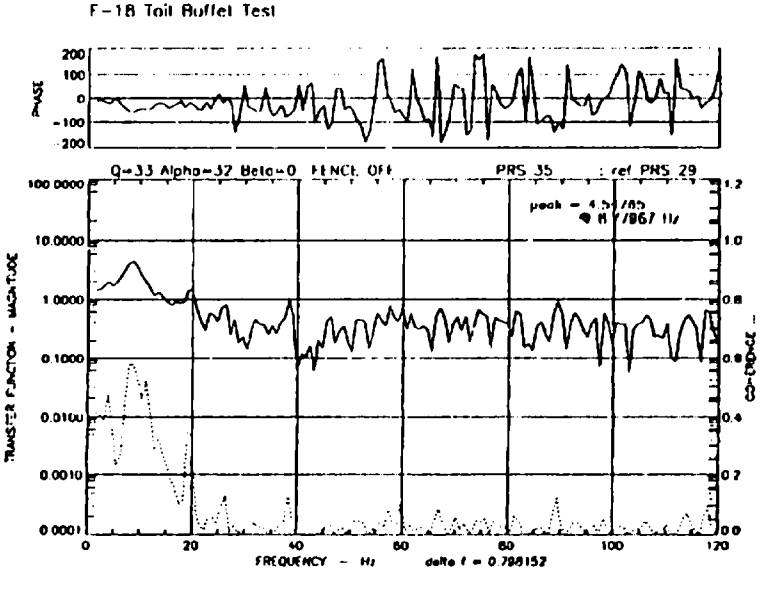

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 32 : ref PHS 29
peak = 1.9347
@ 1.5686 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
P-ASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 31 : ref PHS 29
peak = 1.37675
@ 1.5686 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
P-ASE

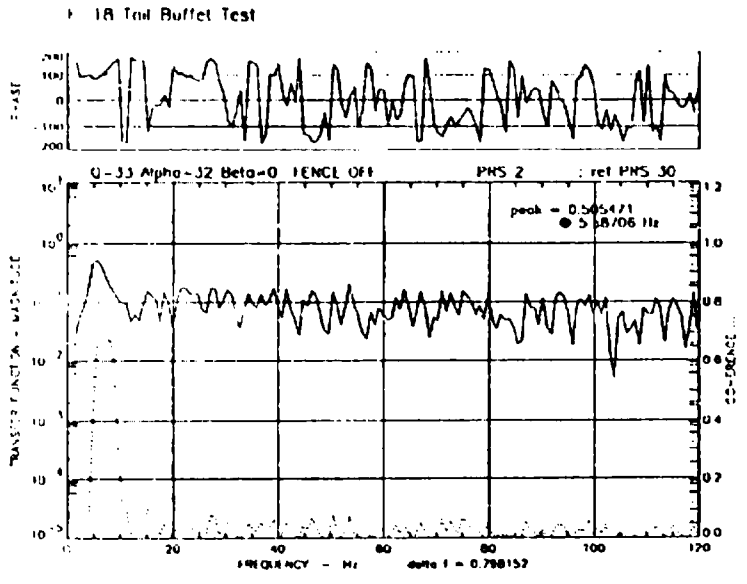

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 30 : ref PHS 29
peak = 5.94593
@ 0.17961 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
P-ASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 29 : ref PHS 29
peak = 1.00000
@ 1.09650 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
P-ASE

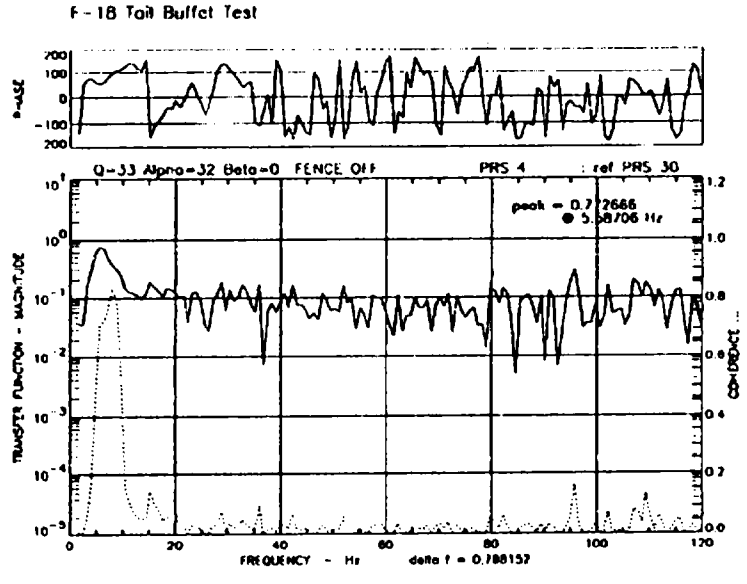

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 34
: ref PRS 29
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152

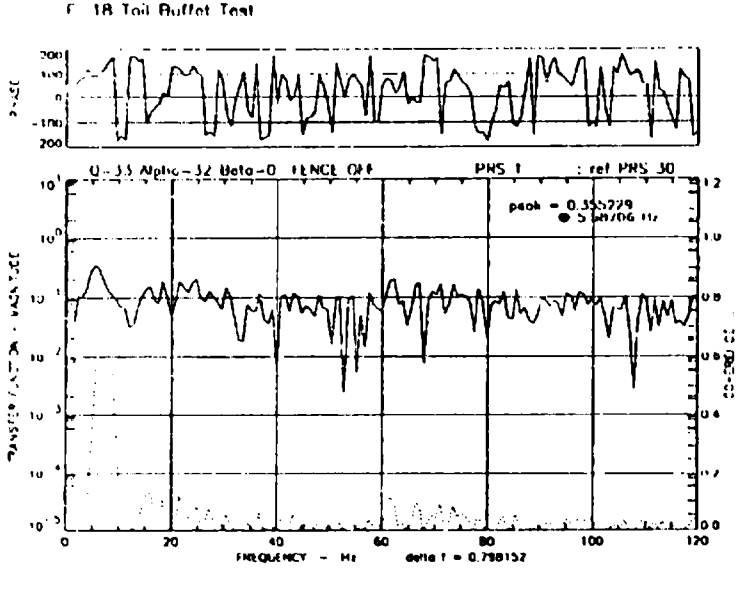

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 36
: ref PRS 29
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152

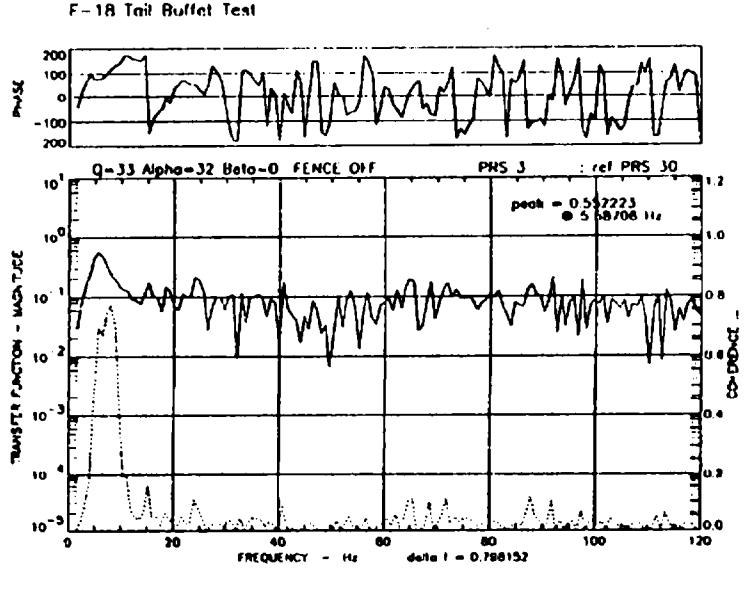

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 33
: ref PRS 29
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152


F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 35
: ref PRS 29
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152

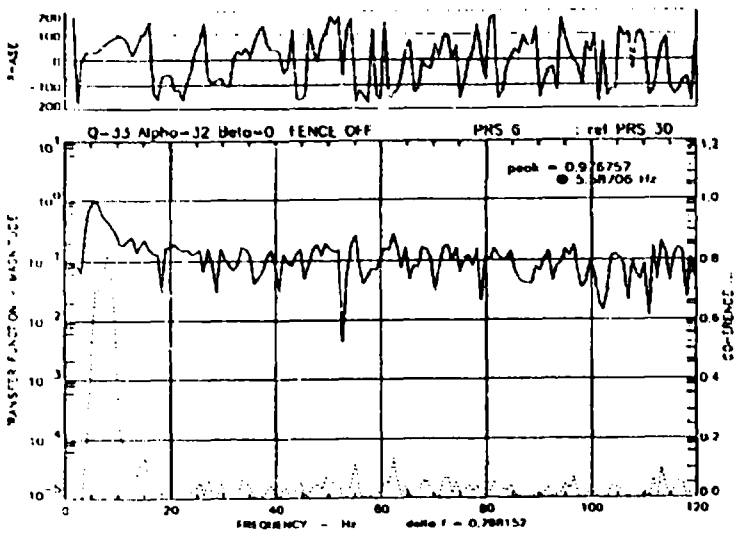

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 2
: ref PRS 30
peak = 0.5965471
● 5.68706 Hz
FREQUENCY - Hz
delta f = 0.788152


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 4
: ref PRS 30
peak = 0.772666
● 5.68706 Hz
FREQUENCY - Hz
delta f = 0.788152

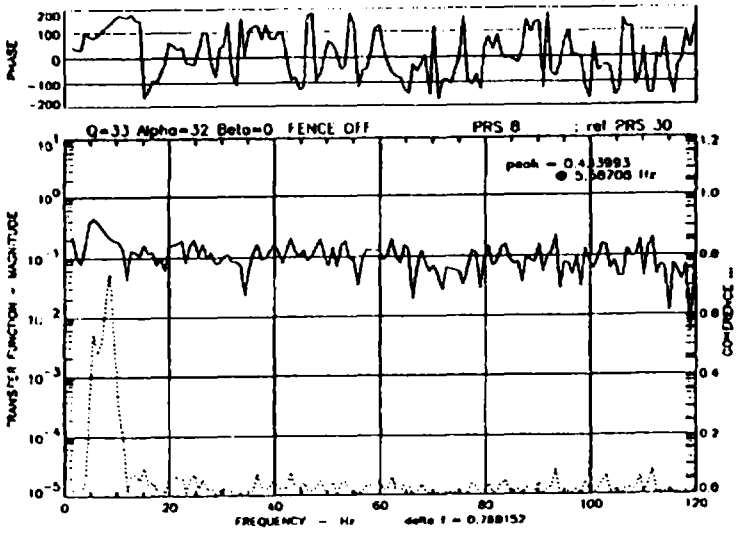

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 1
: ref PRS 30
peak = 0.555279
● 5.68706 Hz
FREQUENCY - Hz
delta f = 0.788152


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 3
: ref PRS 30
peak = 0.552223
● 5.68706 Hz
FREQUENCY - Hz
delta f = 0.788152

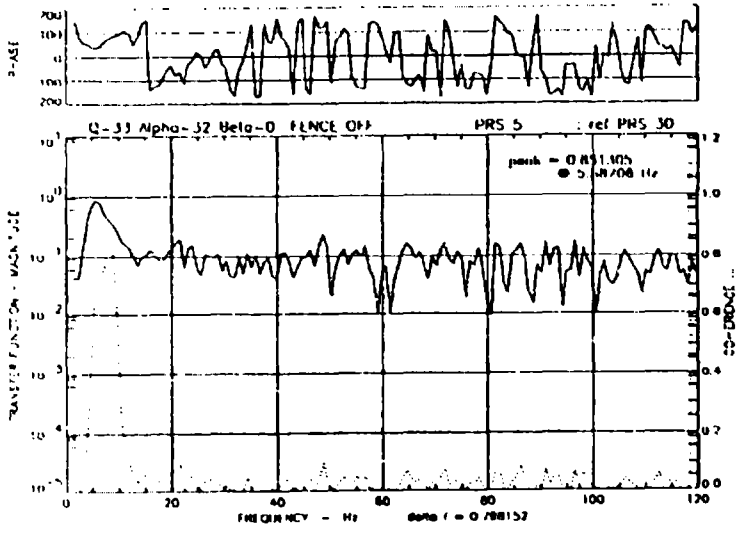
F-18 Tail Buffet Test



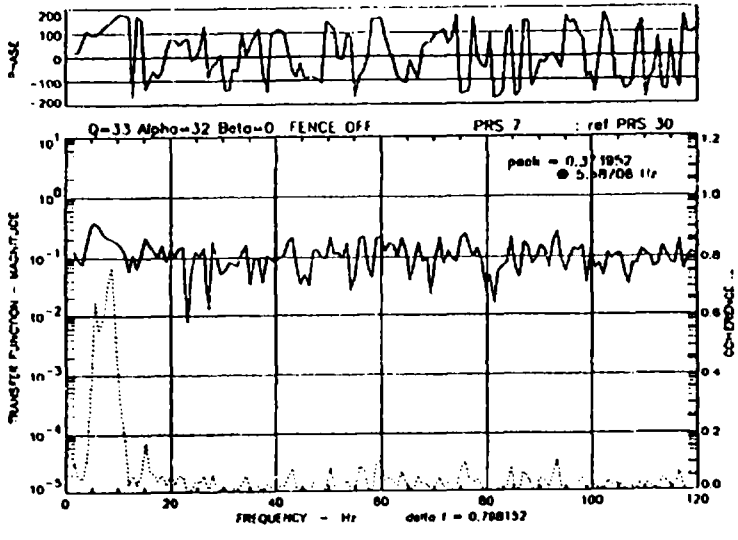
F-18 Tail Buffet Test

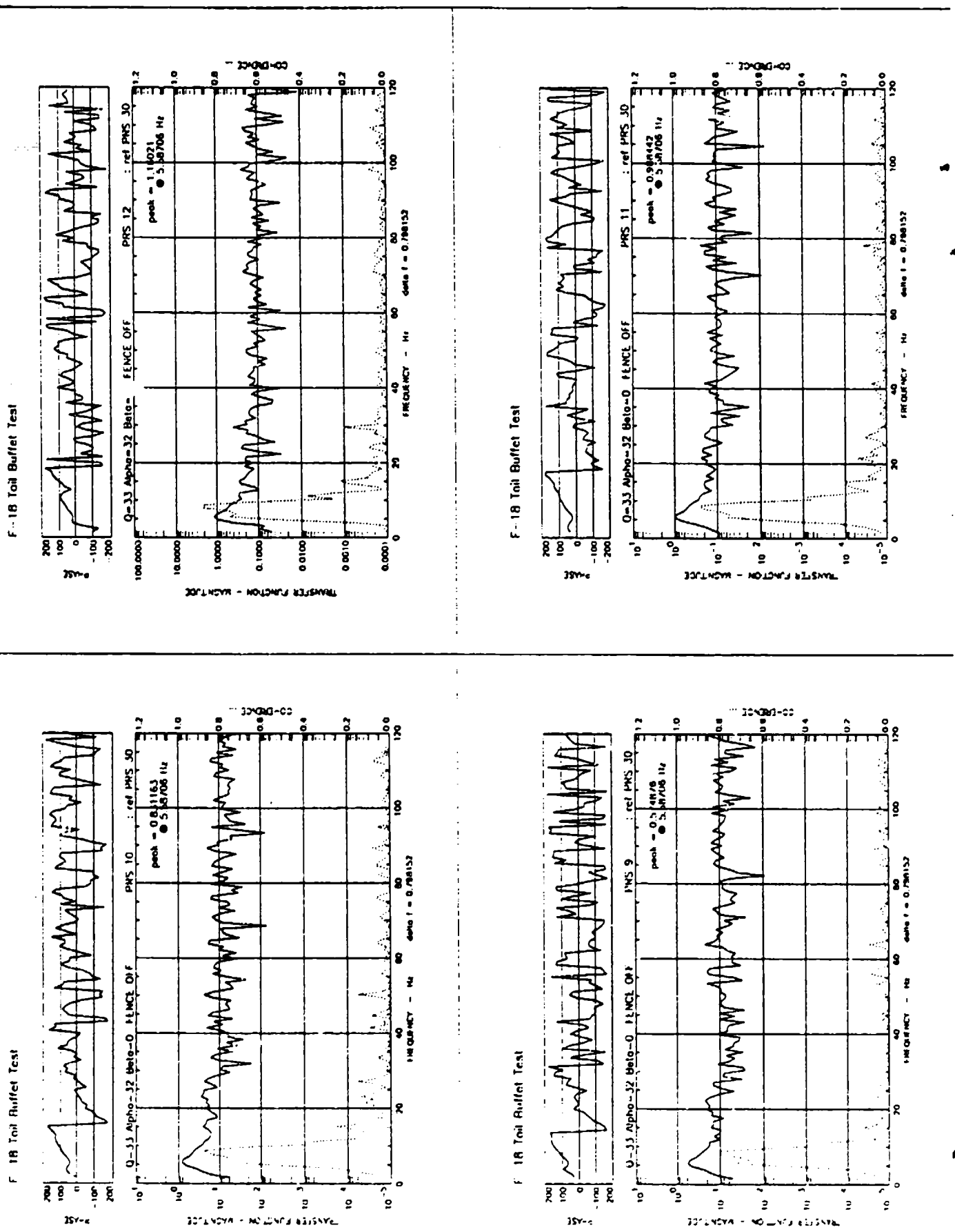


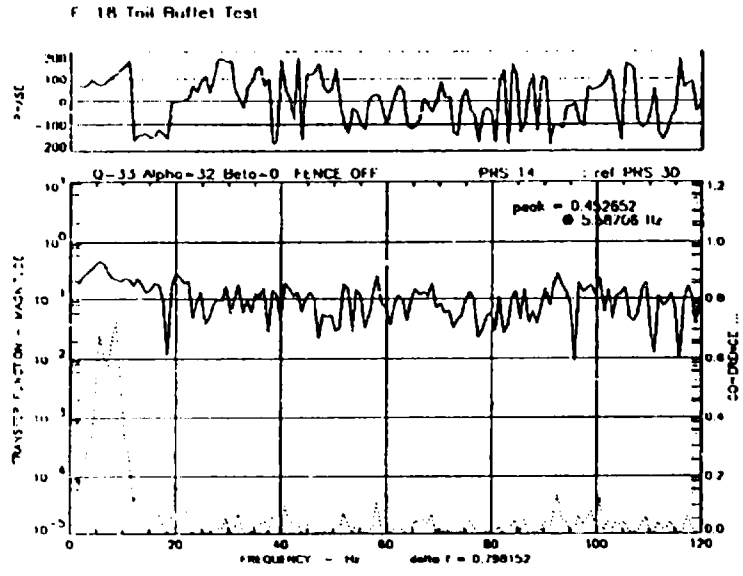
F-18 Tail Buffet Test

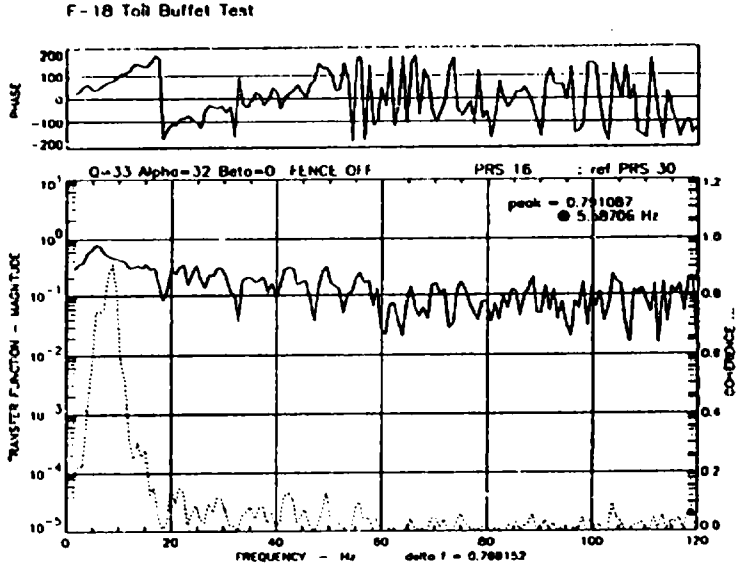


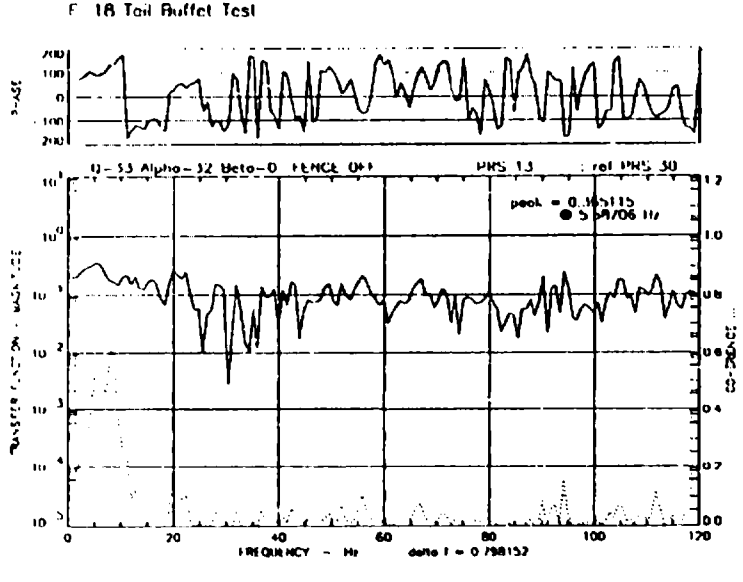
F-18 Tail Buffet Test

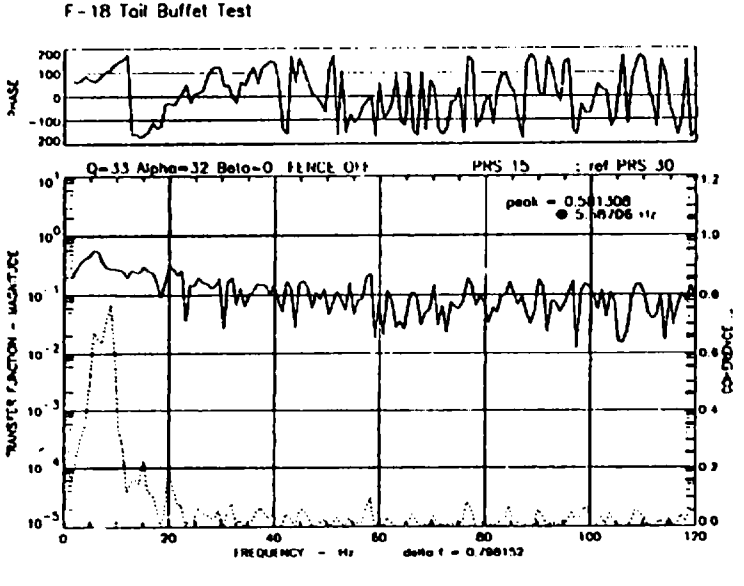



F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 11 : ref PRS 30
peak = 0.984442
@ 5.58706 Hz
delta f = 0.780152
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=- FENCE OFF
PRS 12 : ref PRS 30
peak = 1.14021
@ 5.58706 Hz
delta f = 0.780152
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 9 : ref PRS 30
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 10 : ref PRS 30
peak = 0.811163
@ 5.58706 Hz
delta f = 0.780152

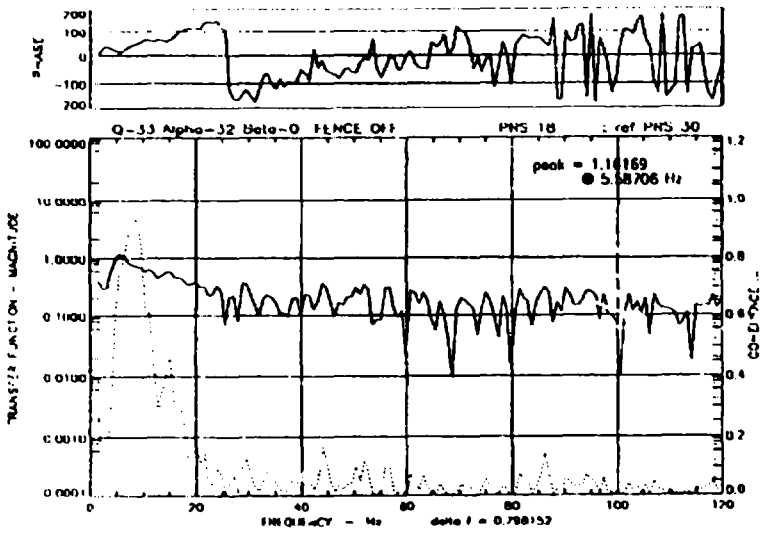

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 14
: ref PRS 30
peak = 0.452652
FREQUENCY - Hz
delta f = 0.798152


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 16
: ref PRS 30
peak = 0.791087
FREQUENCY - Hz
delta f = 0.798152

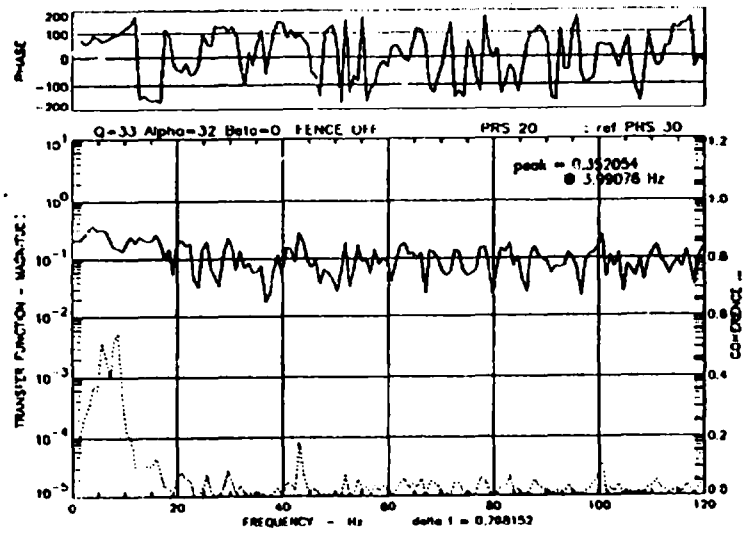

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 13
: ref PRS 30
FREQUENCY - Hz
delta f = 0.798152


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 15
: ref PRS 30
peak = 0.581308
FREQUENCY - Hz
delta f = 0.798152

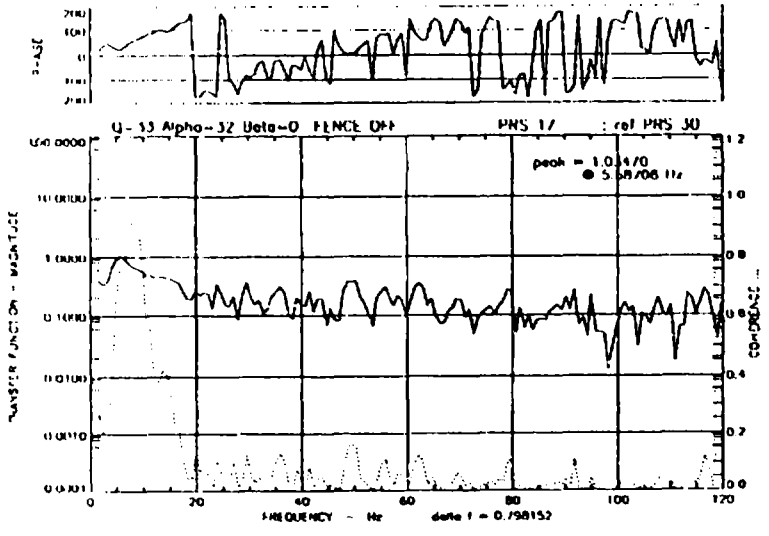
F-18 Tail Buffet Test



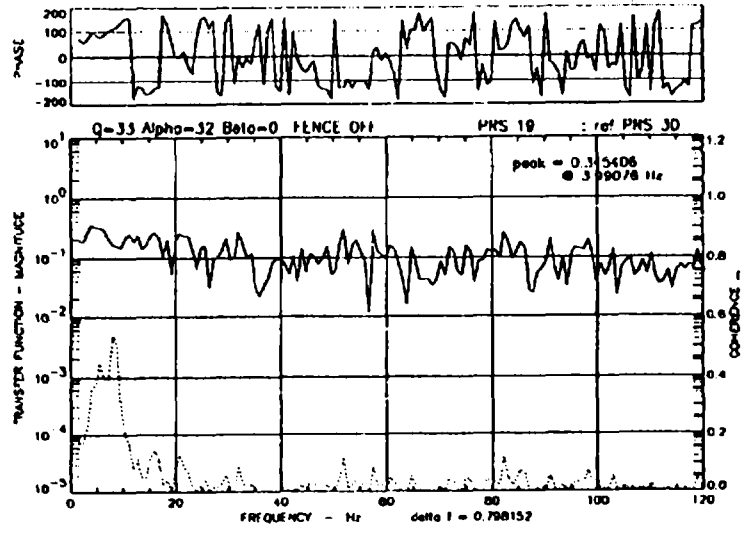
F-18 Tail Buffet Test

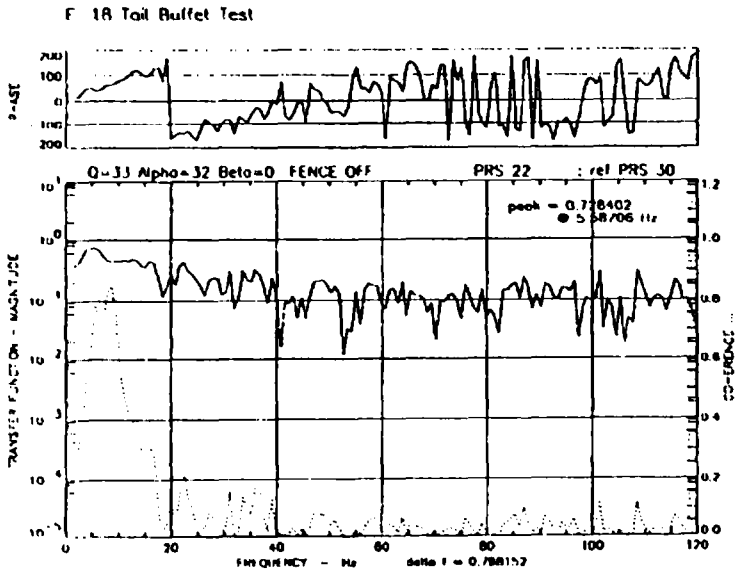


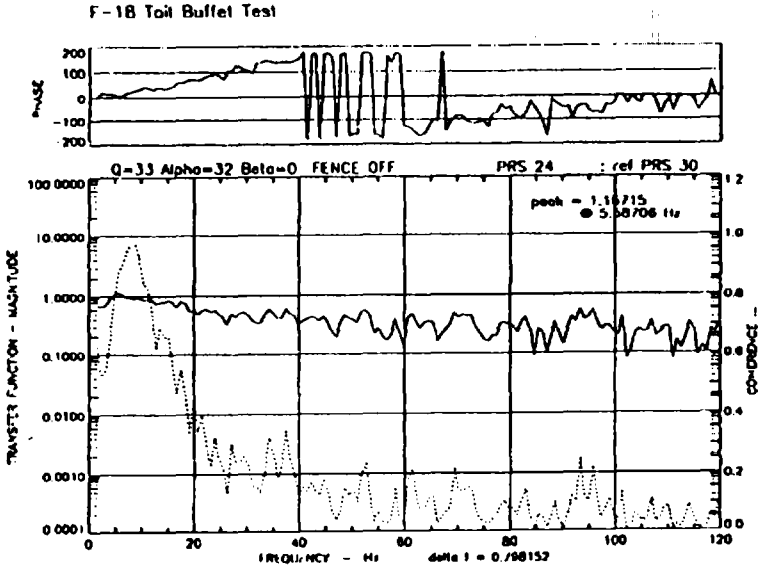
F-18 Tail Buffet Test

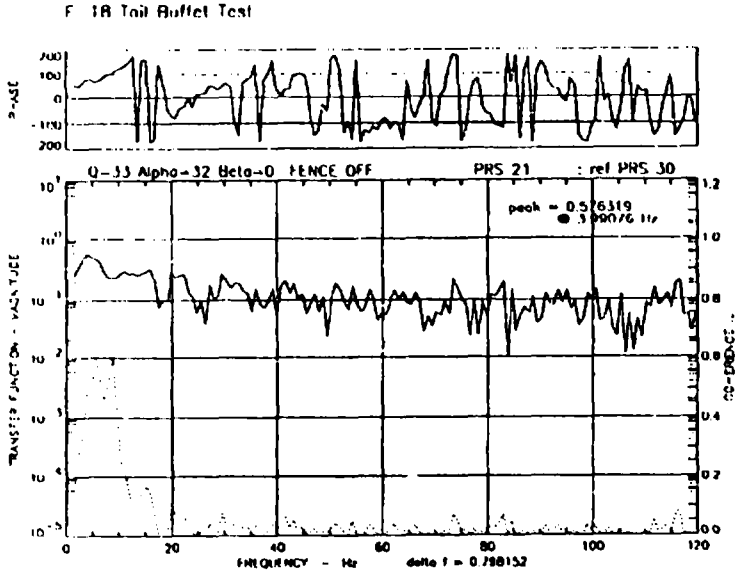


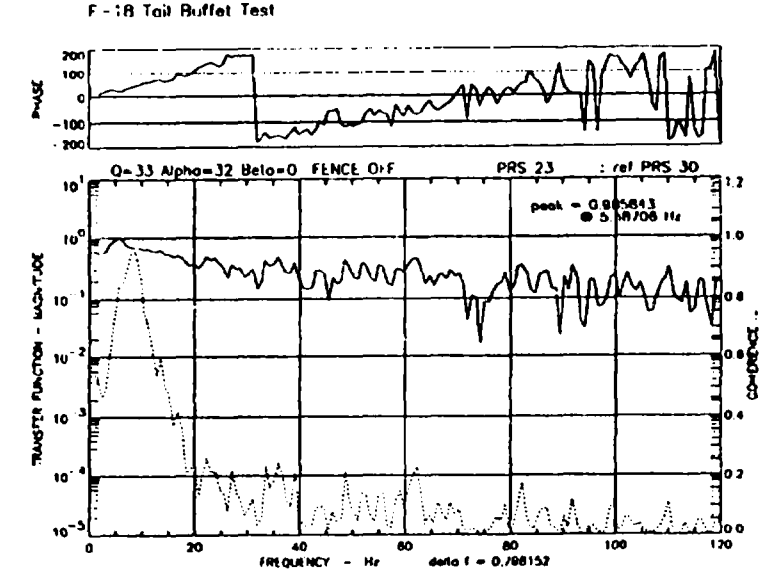
F-18 Tail Buffet Test



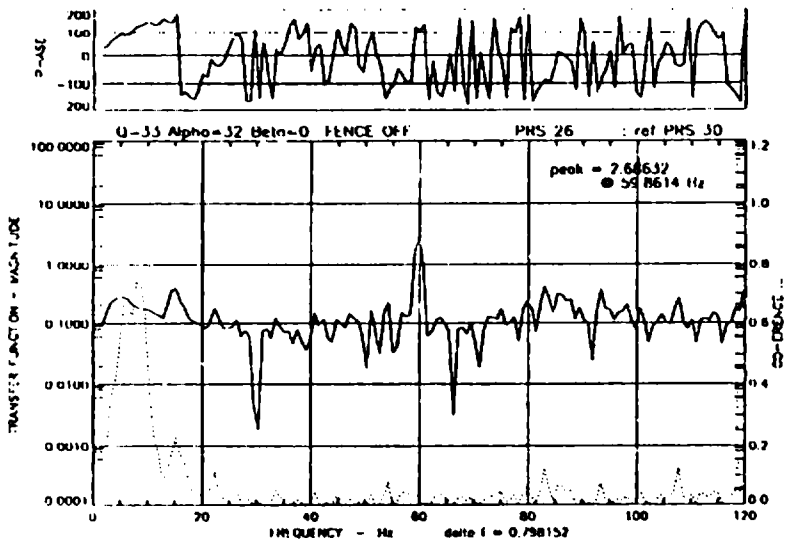

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 22
: ref PRS 30
peak = 0.728402
@ 5.98706 Hz
TRANSFER FUNCTION - MAGNITUDE
CO-ERENCE
FREQUENCY - Hz
delta f = 0.798152


F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 24
: ref PRS 30
peak = 1.16715
@ 5.98706 Hz
TRANSFER FUNCTION - MAGNITUDE
CO-HERENCE
FREQUENCY - Hz
delta f = 0.798152

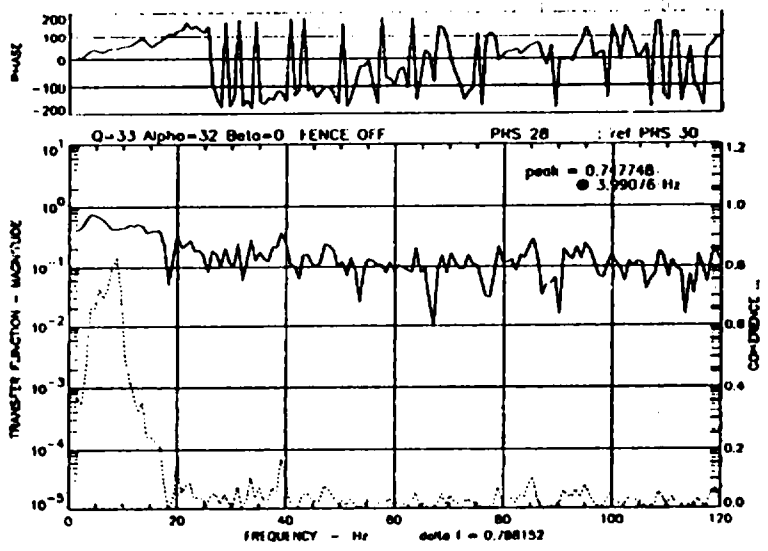

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 21
: ref PRS 30
peak = 0.576319
@ 3.99076 Hz
TRANSFER FUNCTION - MAGNITUDE
CO-ERENCE
FREQUENCY - Hz
delta f = 0.798152


F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 23
: ref PRS 30
peak = 0.985843
@ 5.98706 Hz
TRANSFER FUNCTION - MAGNITUDE
CO-HERENCE
FREQUENCY - Hz
delta f = 0.798152

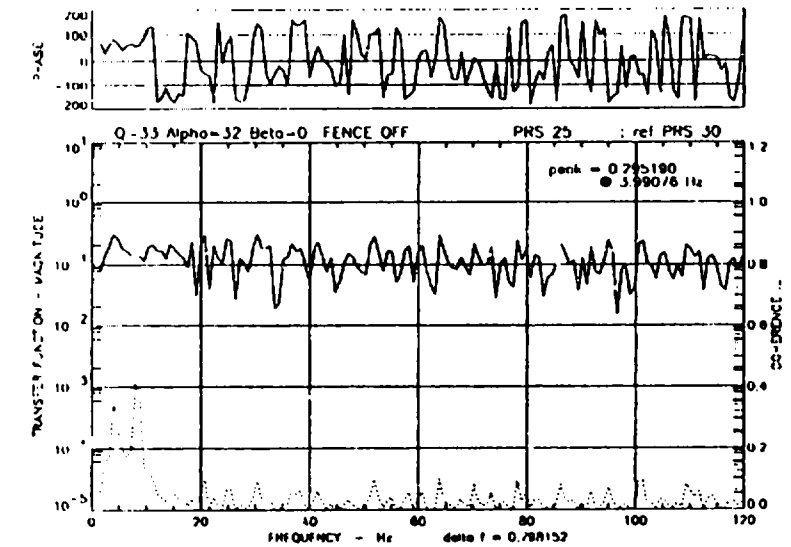
F 18 Tail Buffet Test



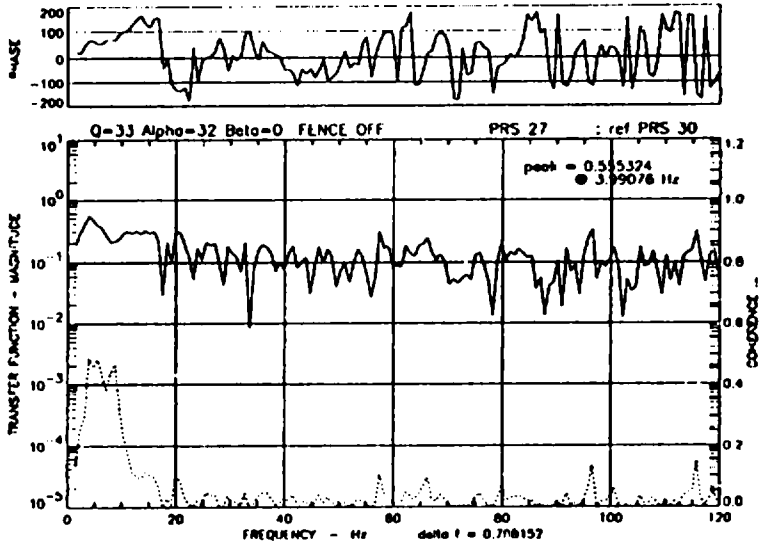
F-18 Tail Buffet Test

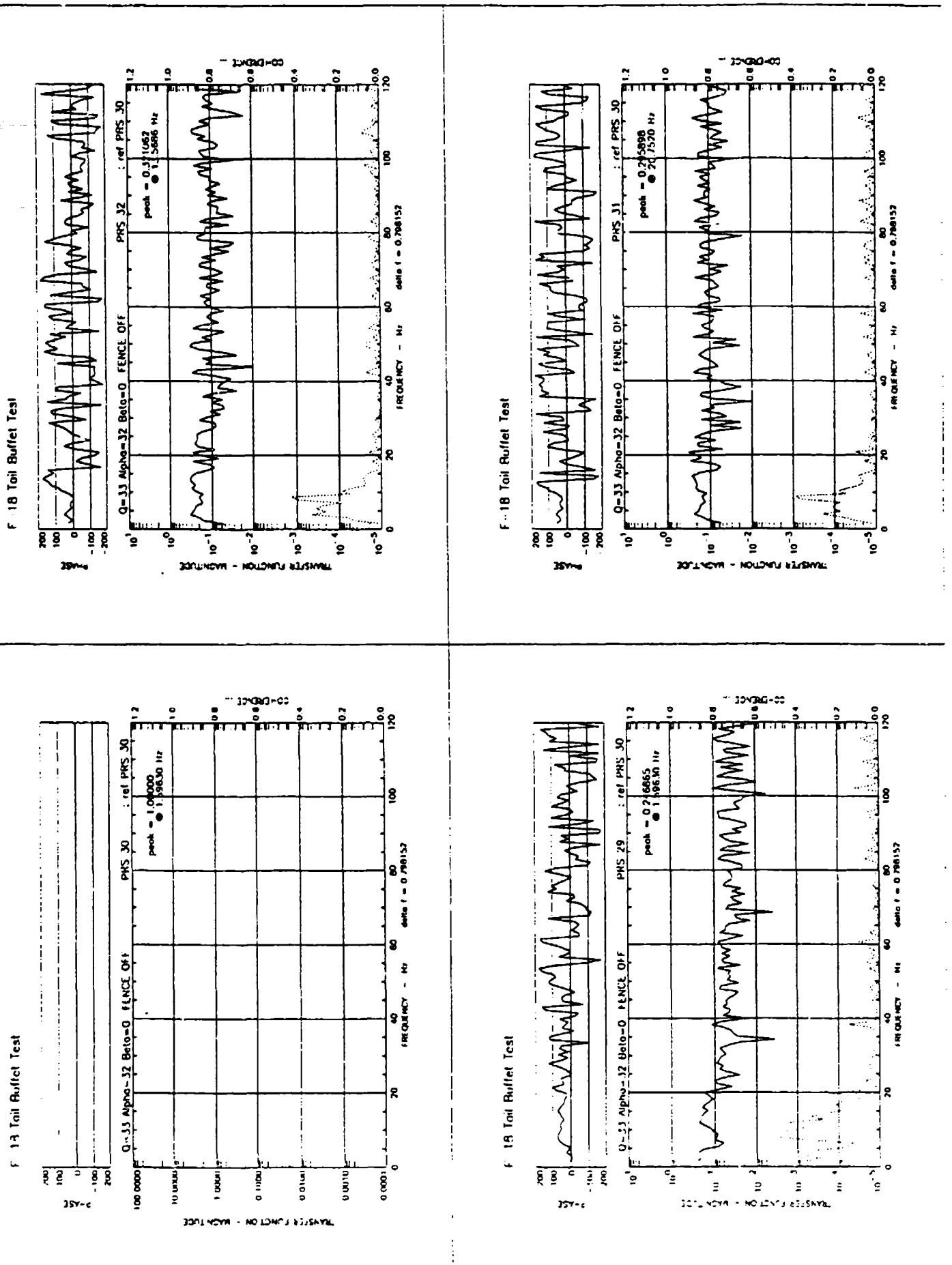


F 18 Tail Buffet Test

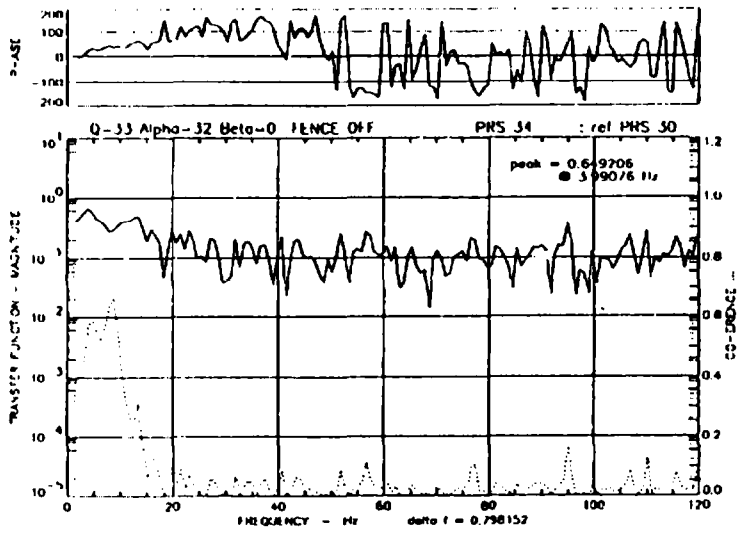


F-18 Tail Buffet Test

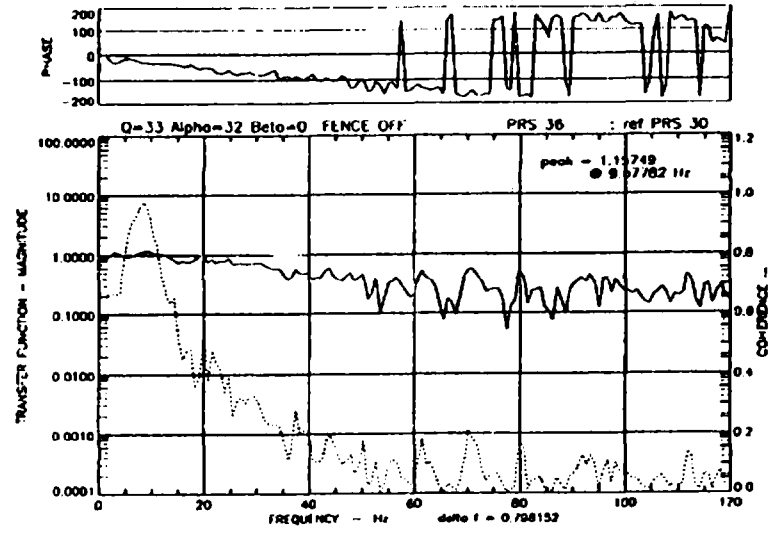



F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 32 : ref PRS 30
peak = 0.3110062
@ 1.15686 Hz
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
CO-INCIDENCE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 31 : ref PRS 30
peak = 0.2145898
@ 20.7520 Hz
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
CO-INCIDENCE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 30 : ref PRS 30
peak = 1.00000
@ 1.96630 Hz
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
CO-INCIDENCE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 29 : ref PRS 30
peak = 0.216865
@ 1.96630 Hz
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
CO-INCIDENCE

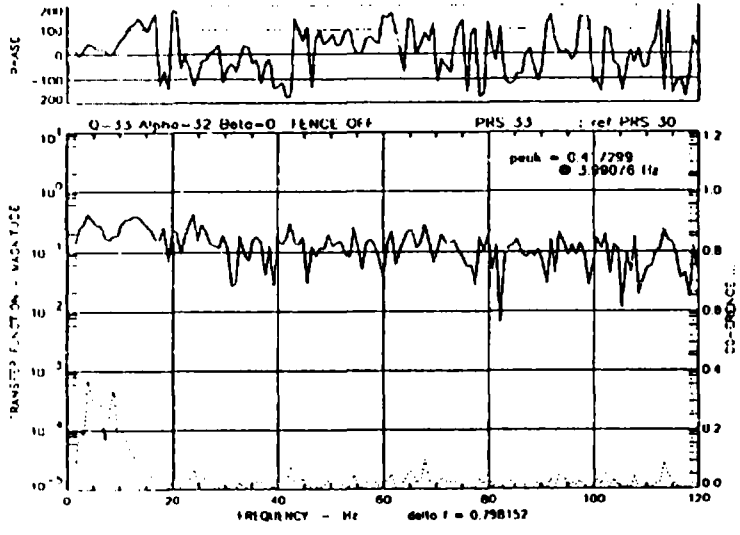
F-18 Tail Buffet Test



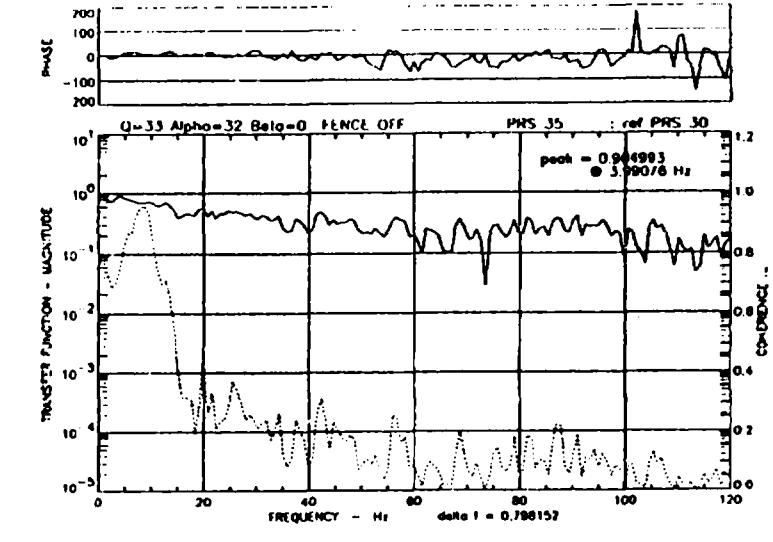
F-18 Tail Buffet Test

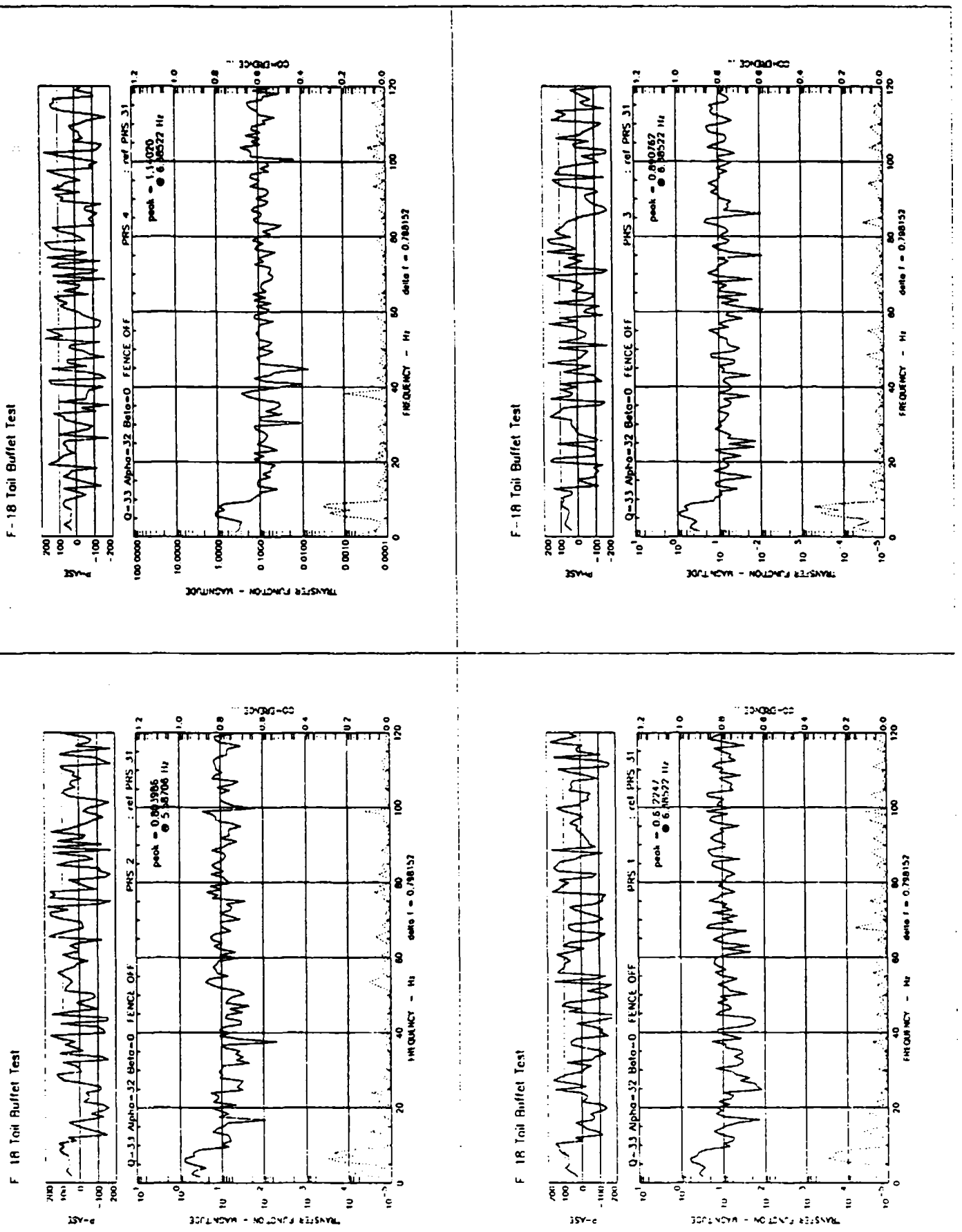


F-18 Tail Buffet Test

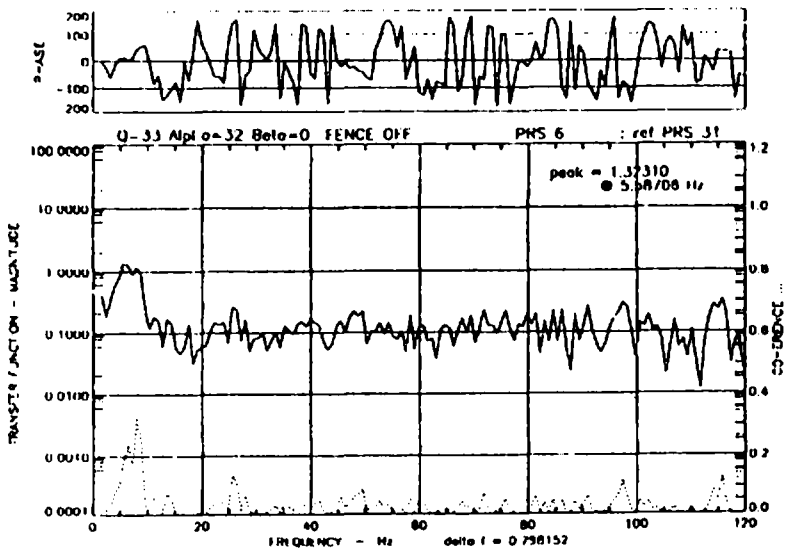


F-18 Tail Buffet Test

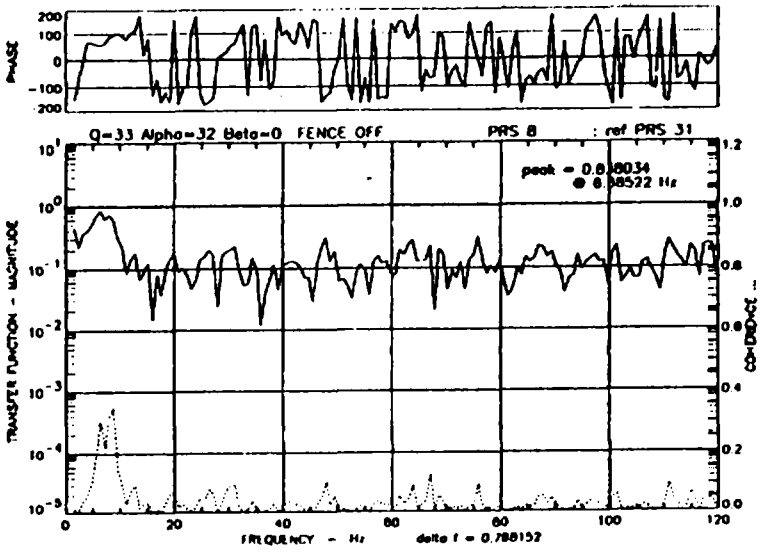



F-18 Tail Buffet Test
F-18 Tail Buffet Test
F 18 Tail Buffet Test
F 18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE

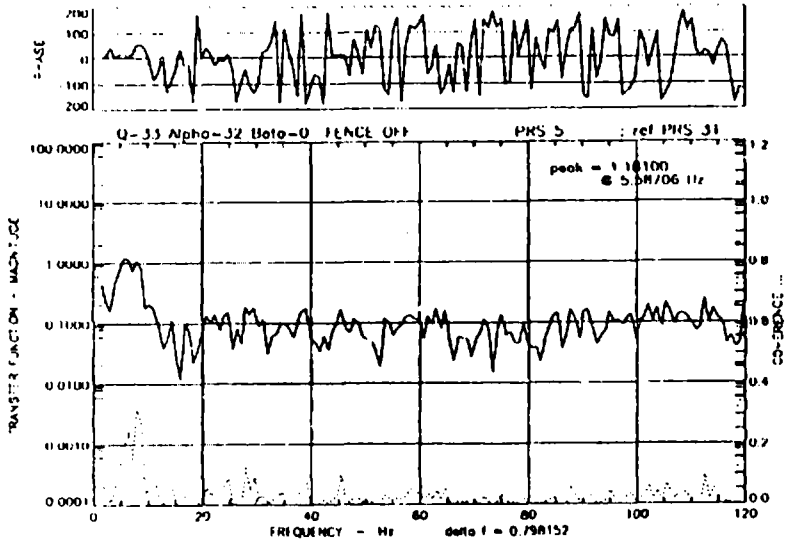
F 18 Tail Buffet Test



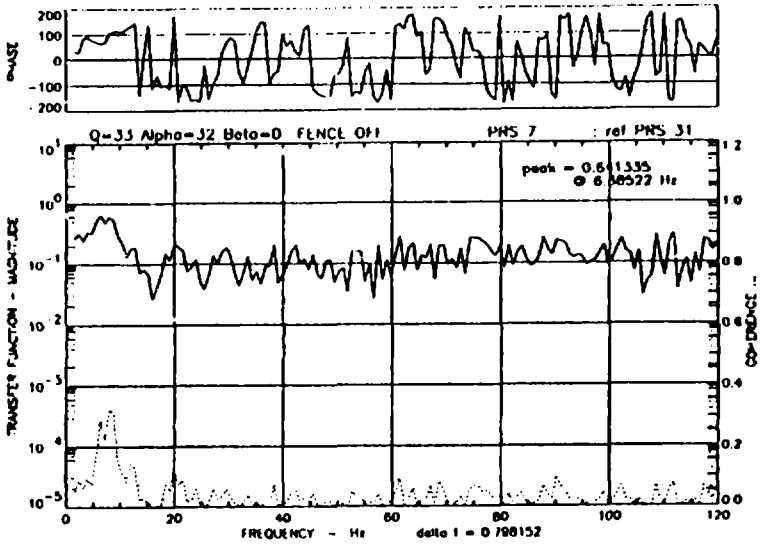
F-18 Tail Buffet Test

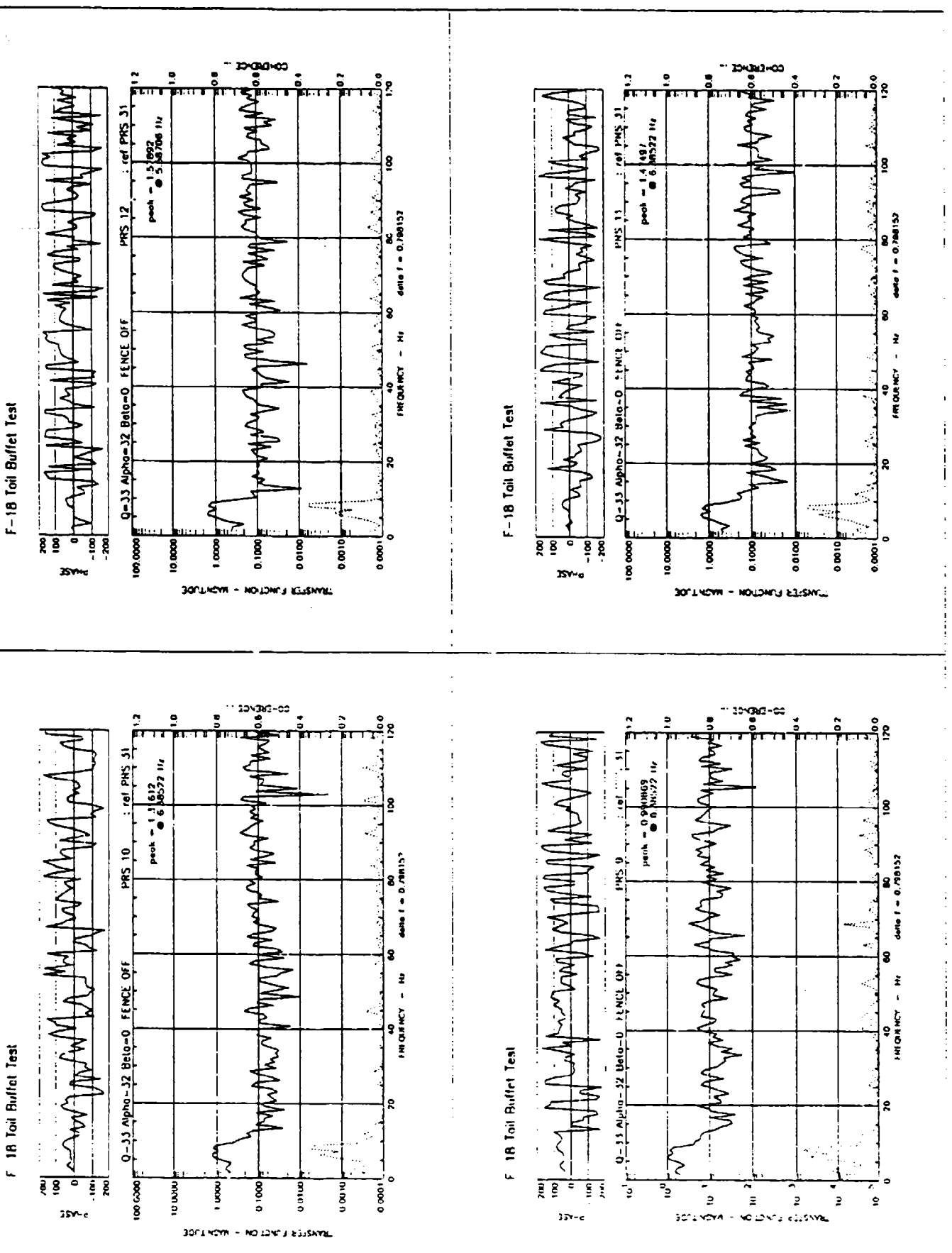


F 18 Tail Buffet Test

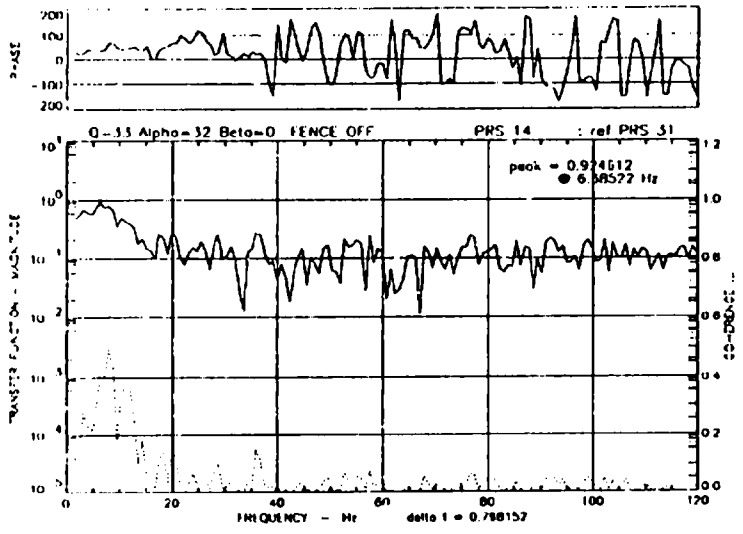


F-18 Tail Buffet Test

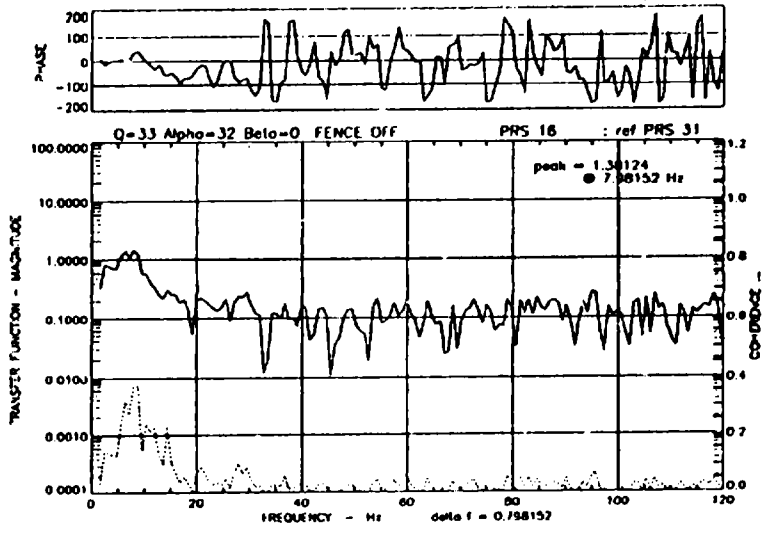



F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 12 : ref PRS 31
peak = 1.51692
@ 5.48706 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
FREQUENCY - Hz
delta f = 0.788152
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 11 : ref PRS 31
peak = 1.41491
@ 6.88522 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
FREQUENCY - Hz
delta f = 0.788152
F 18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 10 : ref PRS 31
peak = 1.31612
@ 6.88522 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
FREQUENCY - Hz
delta f = 0.788152
F 18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 9 : ref PRS 31
peak = 0.994969
@ 6.88522 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
FREQUENCY - Hz
delta f = 0.788152

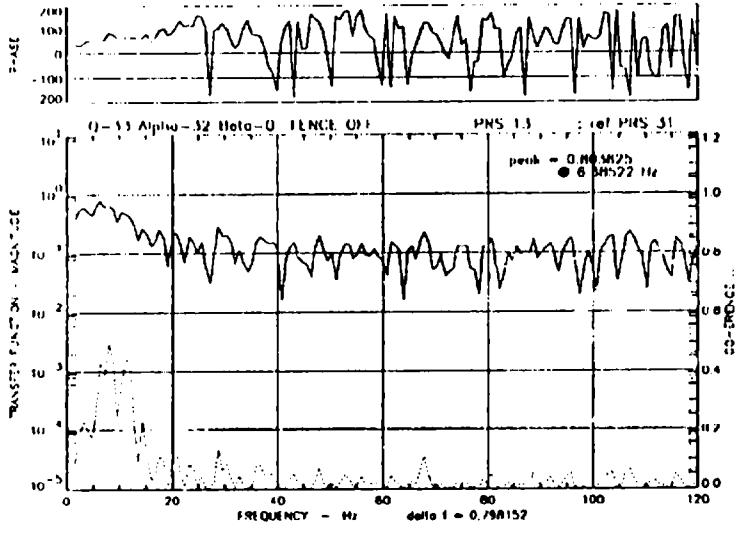
F-18 Tail Buffet Test



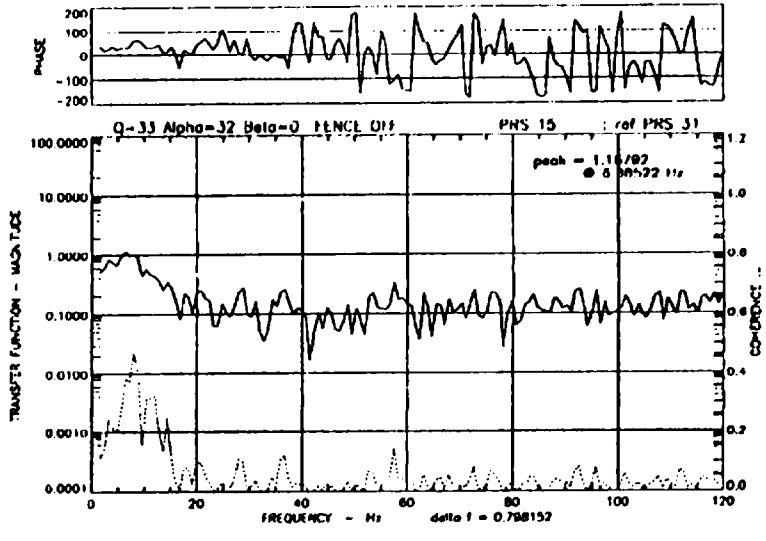
F-18 Tail Buffet Test

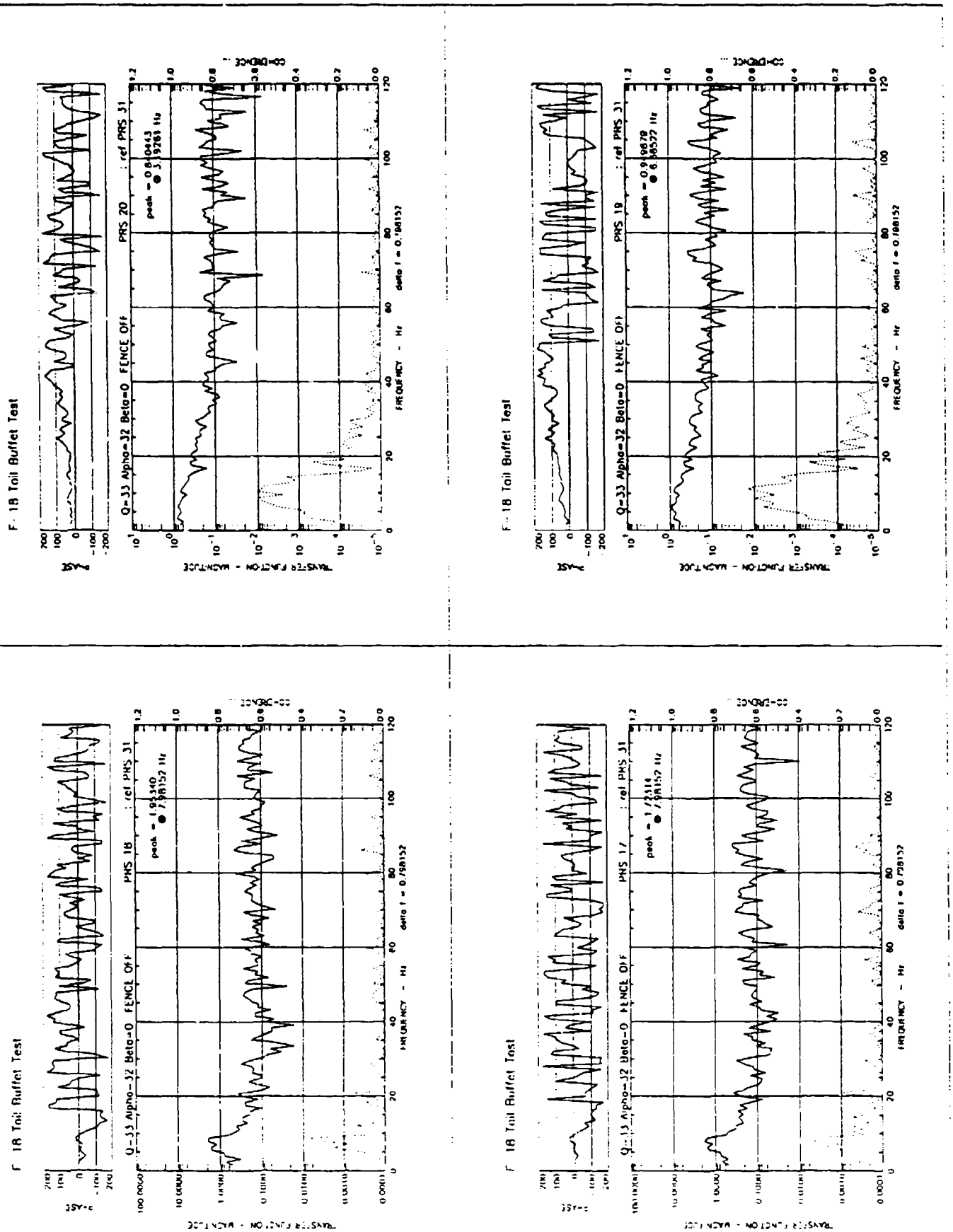


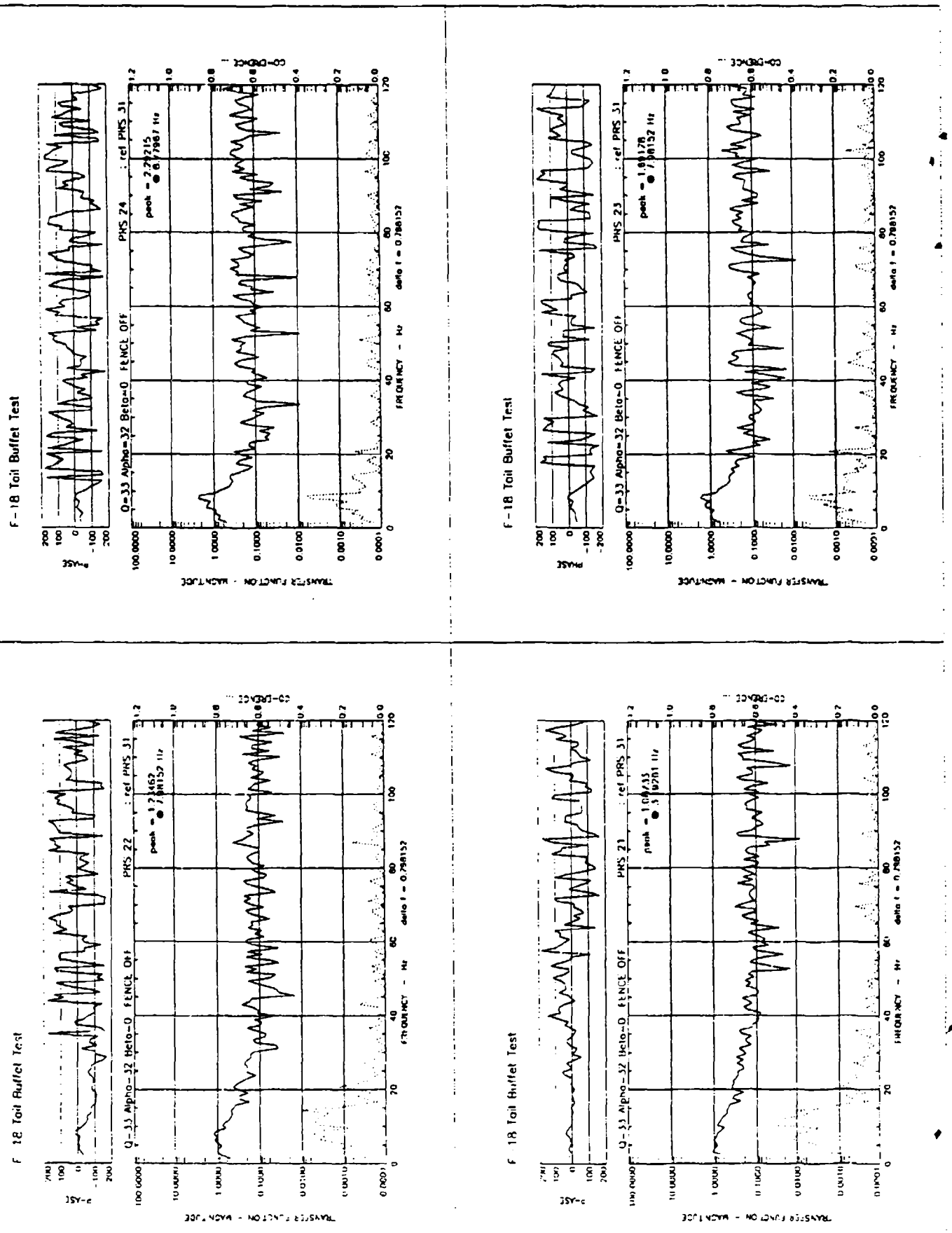
F-18 Tail Buffet Test



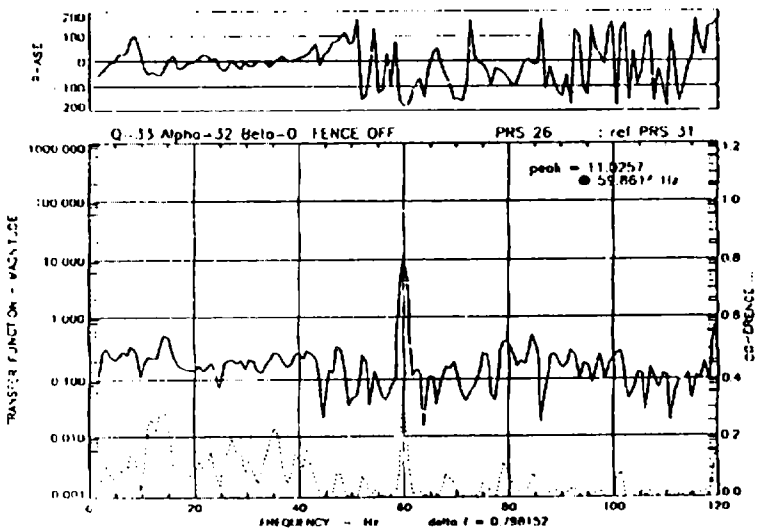
F-18 Tail Buffet Test



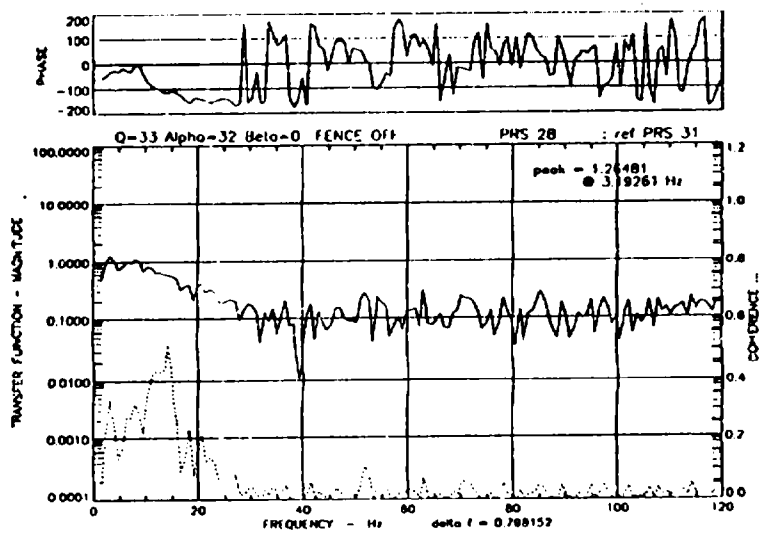

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE Off
PRS 20 : ref PRS 31
peak = 0.840443
@ 3.19761 Hz
delta f = 0.796152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE Off
PRS 19 : ref PRS 31
peak = 0.998879
@ 6.14527 Hz
delta f = 0.796152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE Off
PRS 18 : ref PRS 31
peak = 1.99340
@ 7.96152 Hz
delta f = 0.796152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE Off
PRS 17 : ref PRS 31
peak = 1.72318
@ 7.96152 Hz
delta f = 0.796152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCL Off
PHS 24 : rel PHS 31
peak = 2.72715
@ 0.79867 Hz
PHS 23 : rel PHS 31
peak = 1.89178
@ 1.98152 Hz
PHS 22 : rel PHS 31
peak = 1.23462
@ 1.98152 Hz
PHS 21 : rel PHS 31
peak = 1.06733
@ 5.19761 Hz
TRANSFER FUNCTION - MAGNITUDE
CO-DEMCE
PHASE
FREQUENCY - Hz
delta f = 0.198152

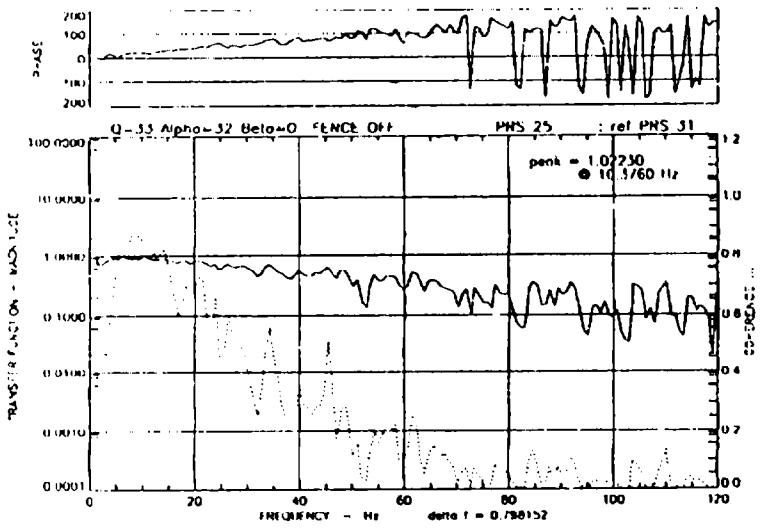
F-18 Tail Buffet Test



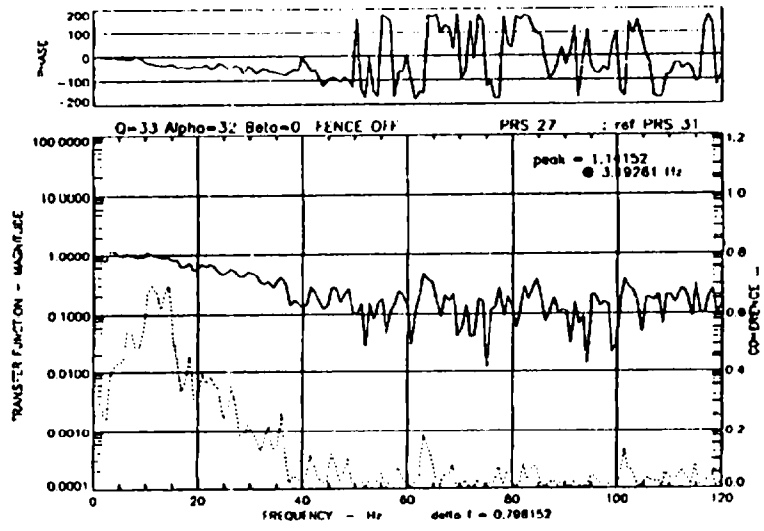
F-18 Tail Buffet Test



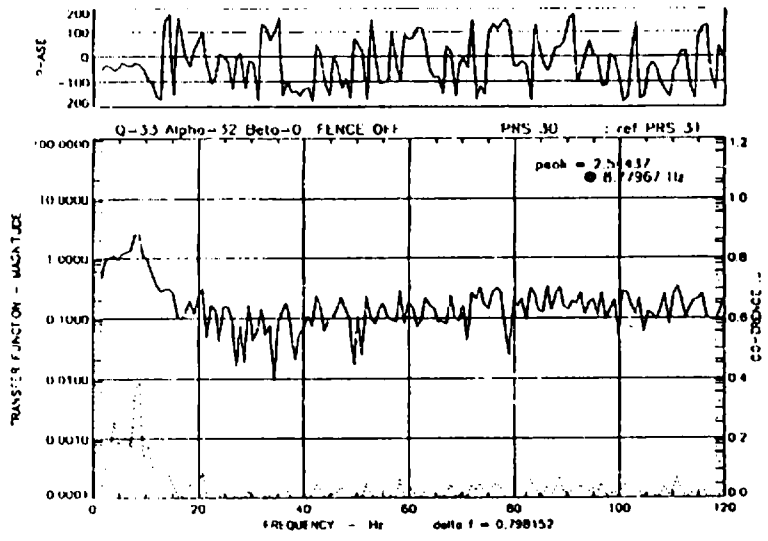
F-18 Tail Buffet Test



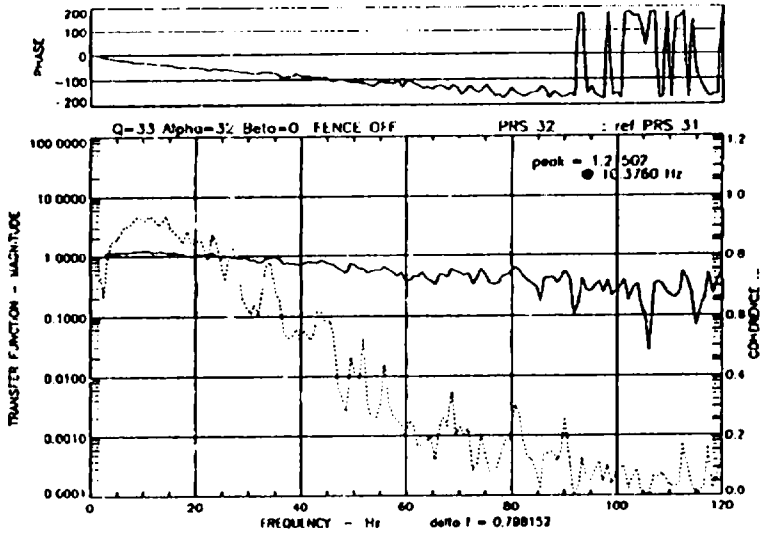
F-18 Tail Buffet Test



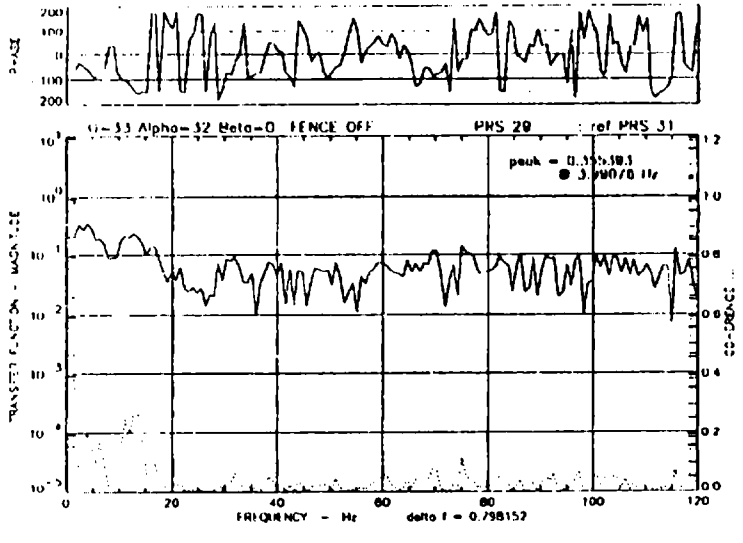
F-18 Tail Buffet Test



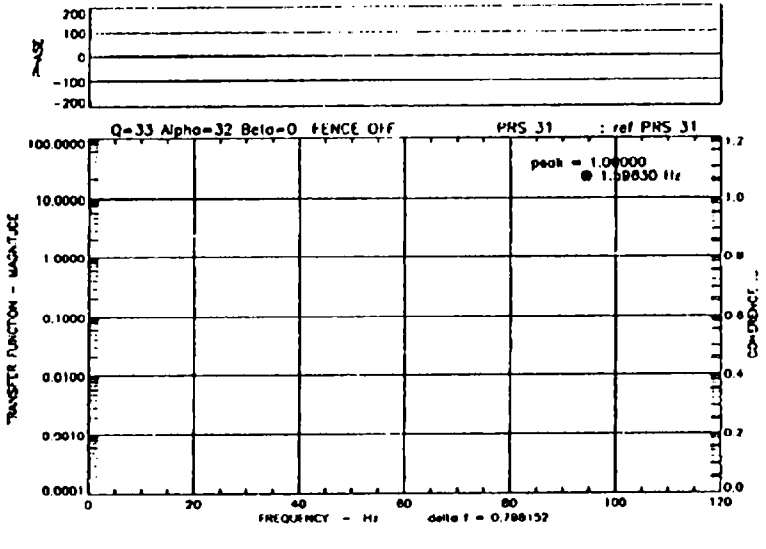
F-18 Tail Buffet Test

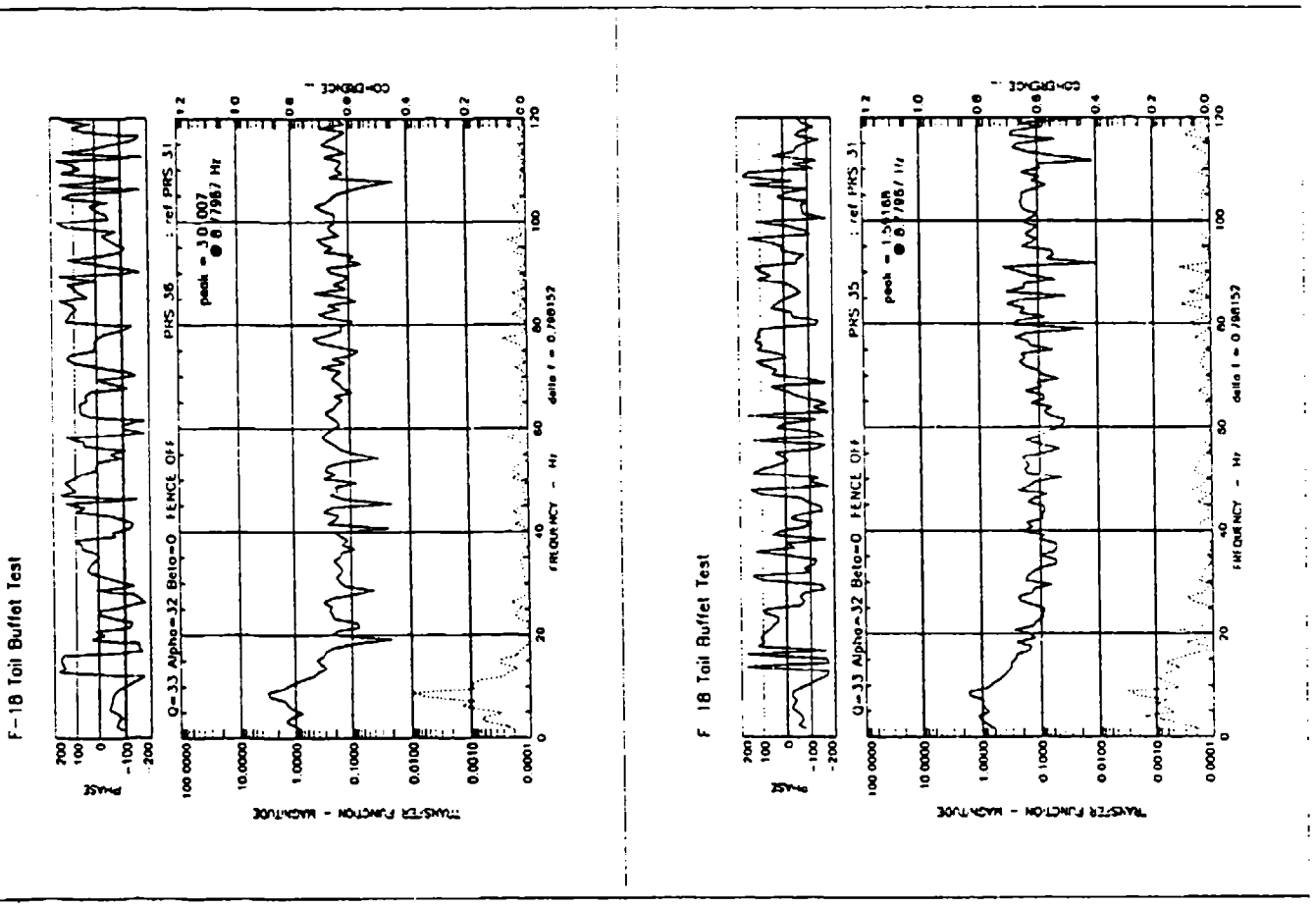


F-18 Tail Buffet Test

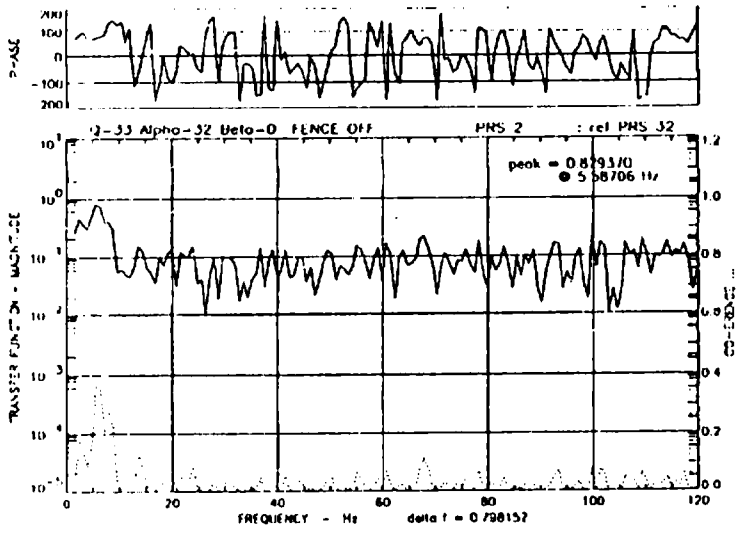


F-18 Tail Buffet Test

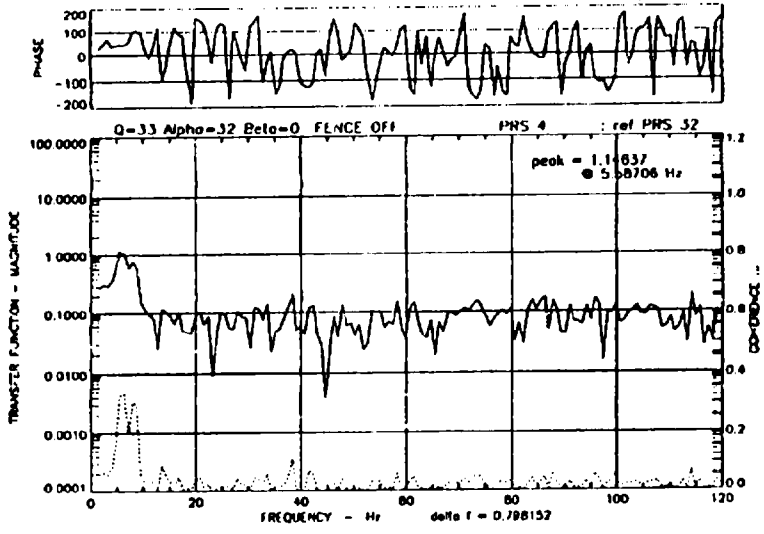



F-18 Tail Buffet Test
F-18 Tail Buffet Test
F-18 Tail Buffet Test
F-18 Tail Buffet Test
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 35 : ref PRS 31
PRS 34 : ref PRS 31
PRS 33 : ref PRS 31
delta f = 0.781152

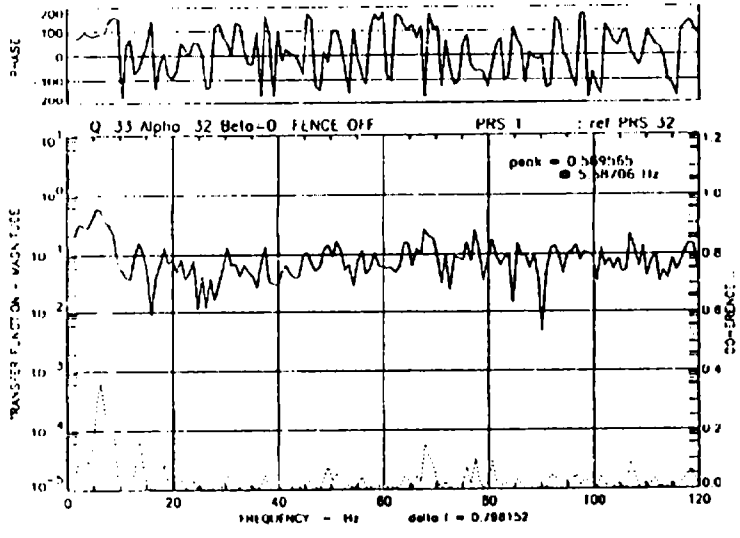
F-18 Tail Buffet Test



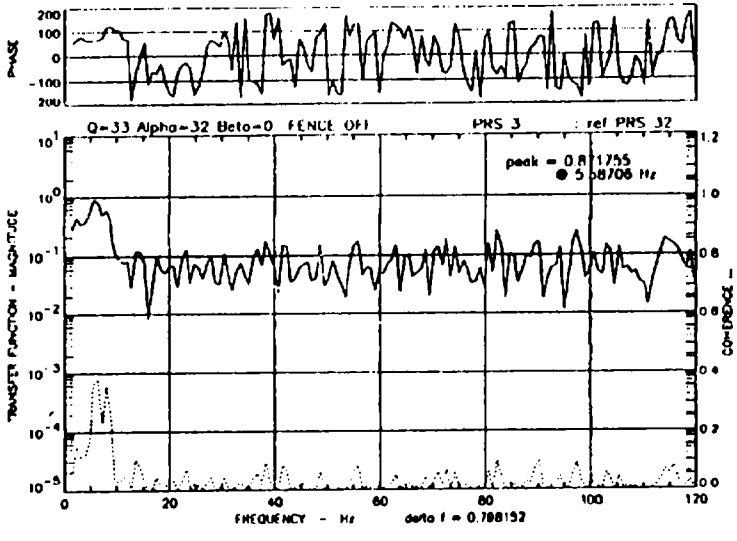
F-18 Tail Buffet Test

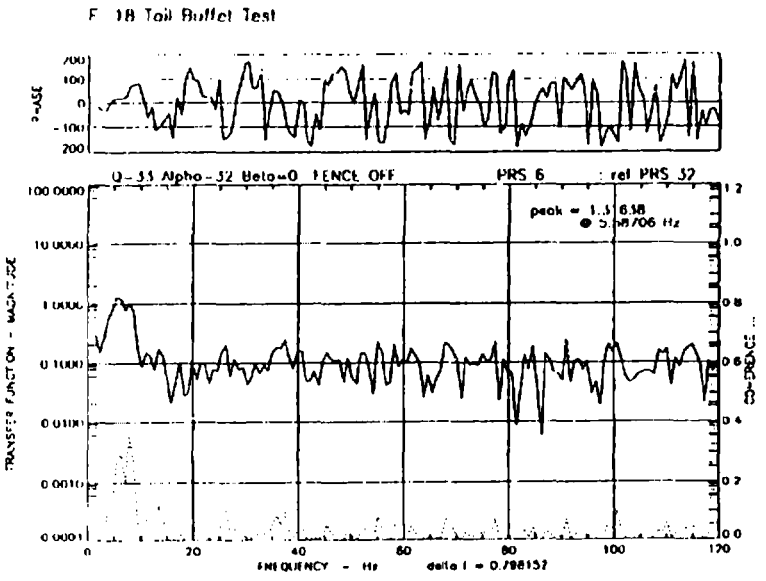


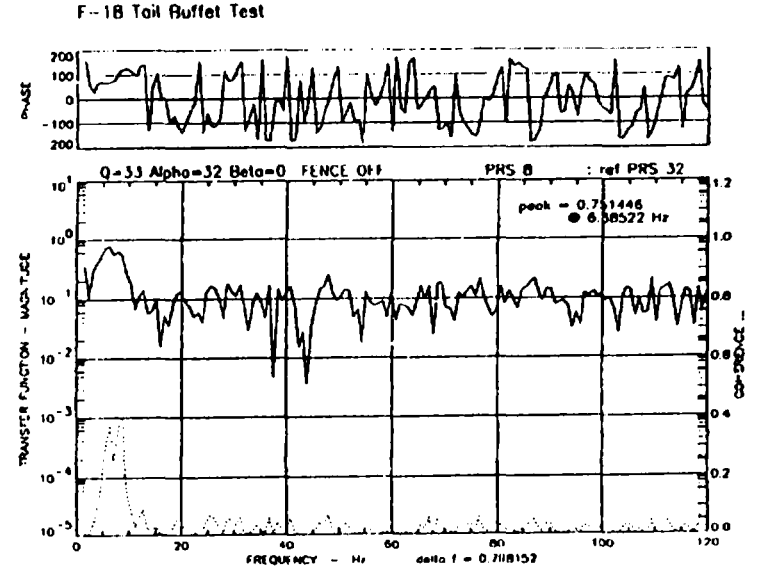
F-18 Tail Buffet Test

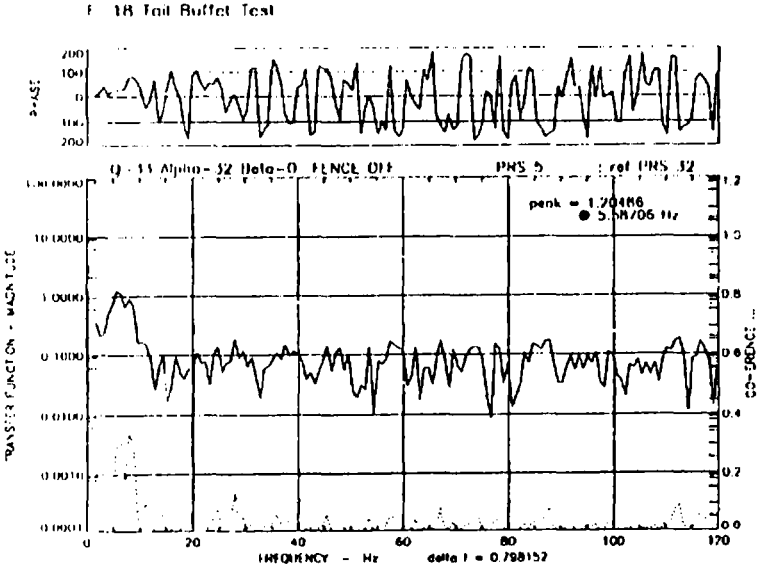


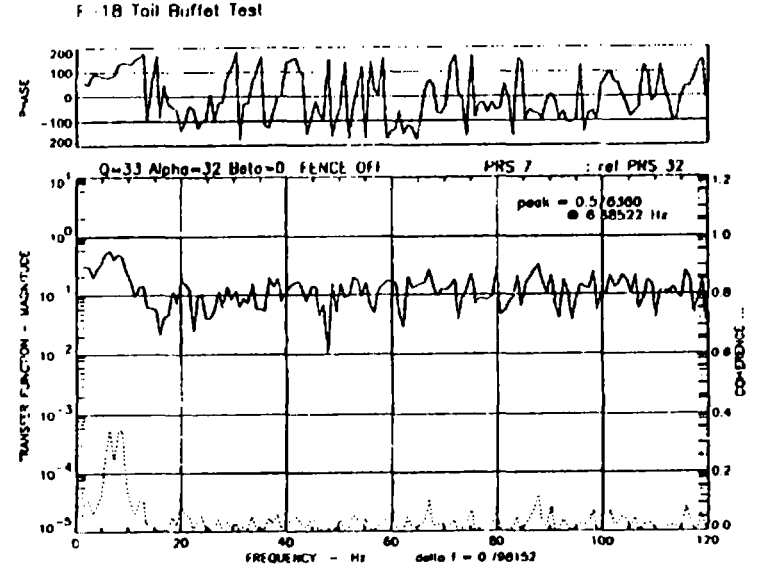
F-18 Tail Buffet Test

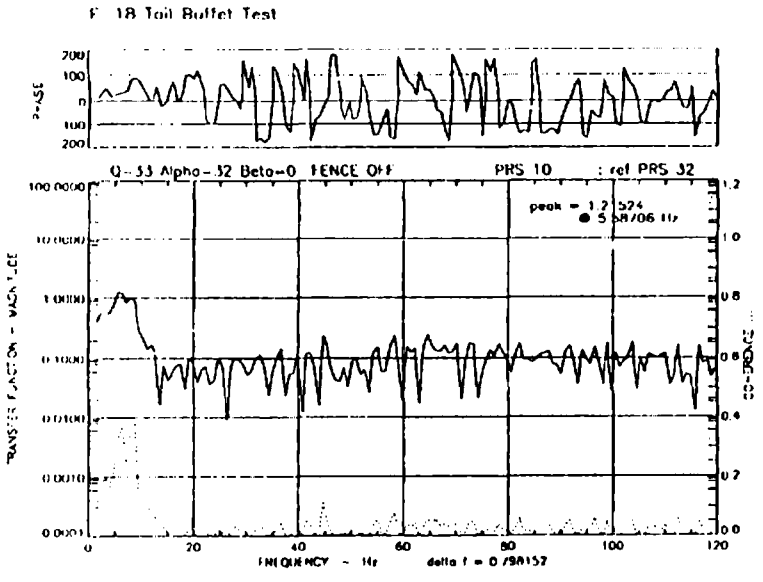


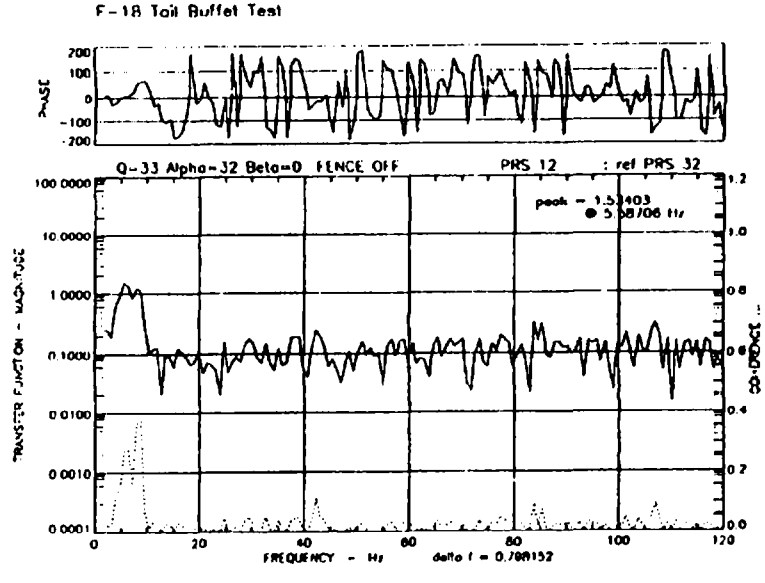

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 6
: ref PRS 32
peak = 1.316438
@ 5.698706 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152

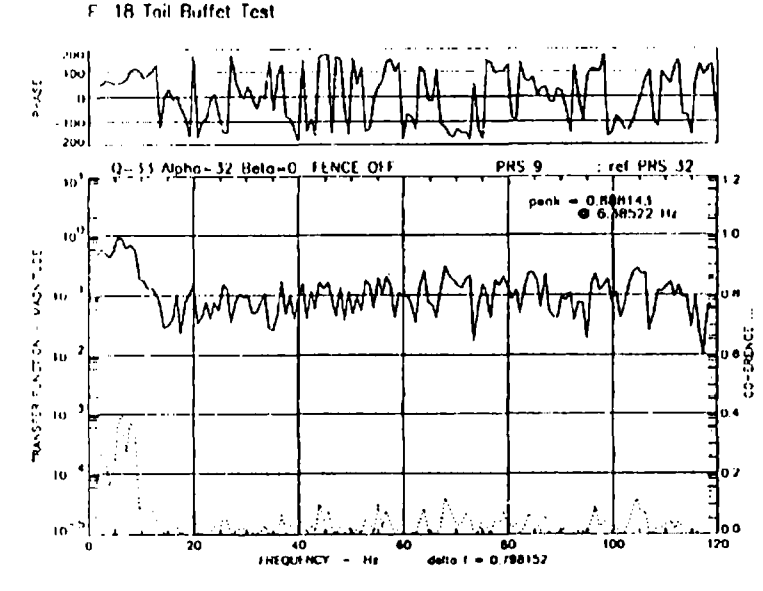

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 8
: ref PRS 32
peak = 0.751446
@ 6.38522 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152

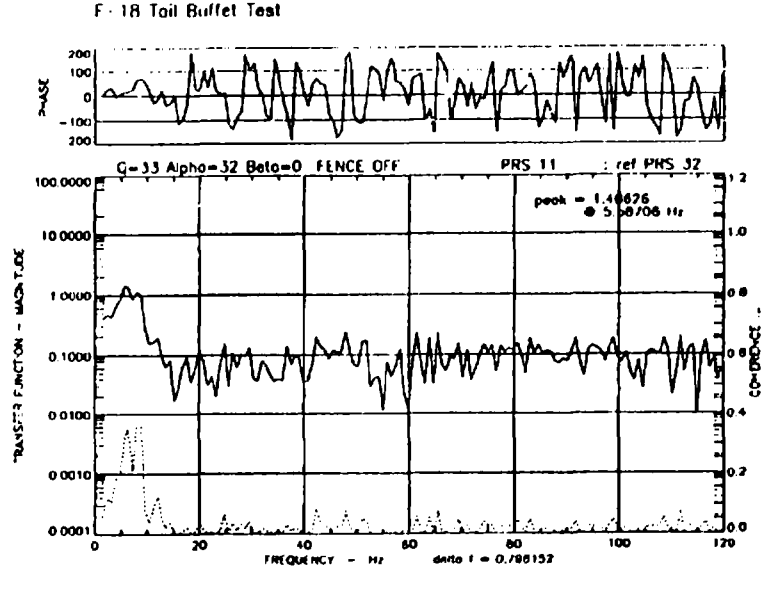

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 5
: ref PRS 32
peak = 1.704486
@ 5.698706 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152

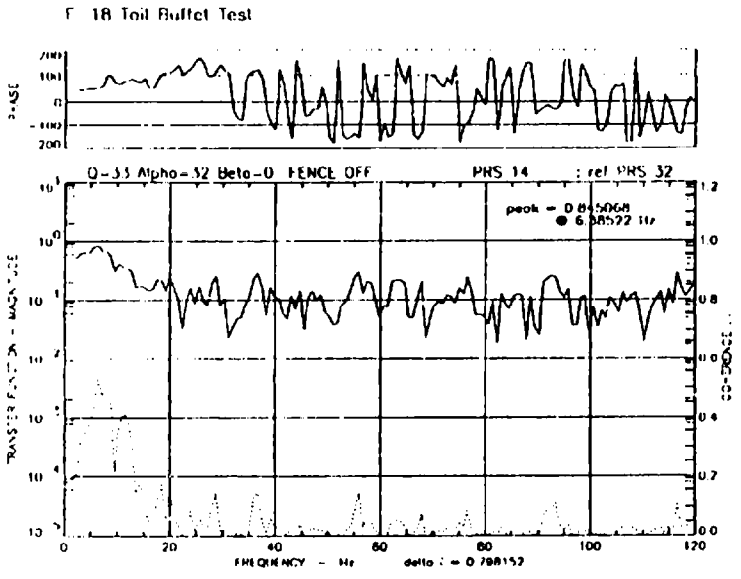

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 7
: ref PRS 32
peak = 0.576360
@ 6.38522 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152

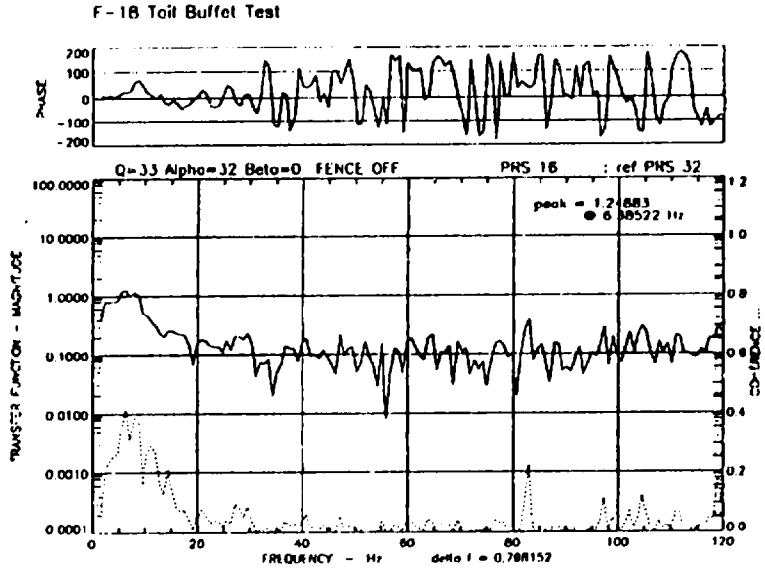

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 10
: ref PRS 32
peak = 1.21524
@ 5.98706 Hz
TRANSFER FUNCTION - MAGNITUDE
CO-ERENCE
FREQUENCY - Hz
delta f = 0.798152

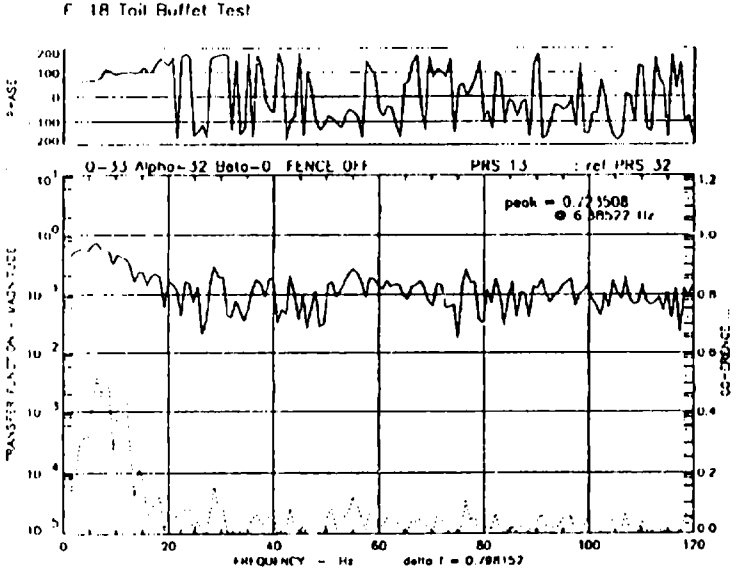

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 12
: ref PRS 32
peak = 1.53403
@ 5.98706 Hz
TRANSFER FUNCTION - MAGNITUDE
CO-ERENCE
FREQUENCY - Hz
delta f = 0.798152

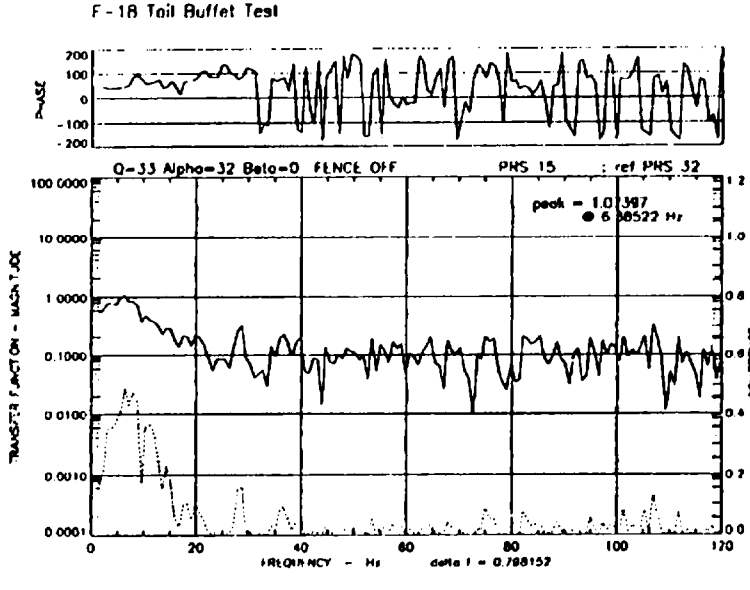

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 9
: ref PRS 32
peak = 0.88143
@ 6.38522 Hz
TRANSFER FUNCTION - MAGNITUDE
CO-ERENCE
FREQUENCY - Hz
delta f = 0.798152


F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 11
: ref PRS 32
peak = 1.48626
@ 5.98706 Hz
TRANSFER FUNCTION - MAGNITUDE
CO-ERENCE
FREQUENCY - Hz
delta f = 0.798152

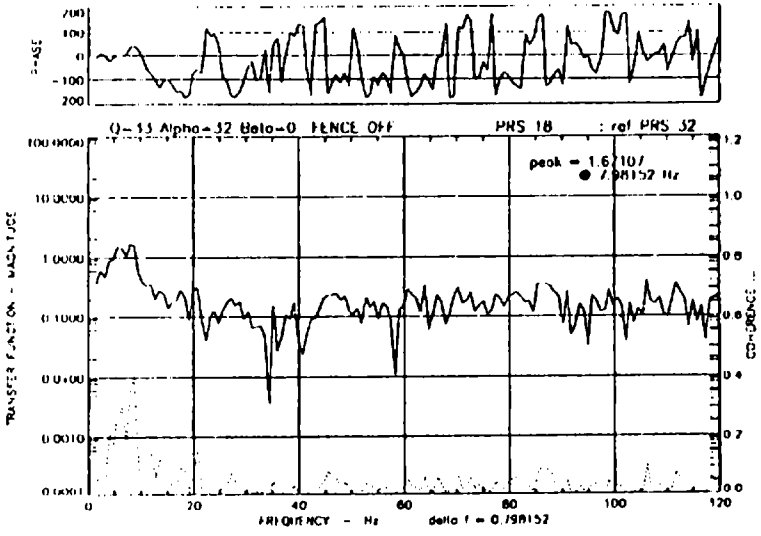

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 14
: ref PRS 32
peak = 0.845068
@ 6.38522 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152


F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 16
: ref PRS 32
peak = 1.24883
@ 6.38522 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152

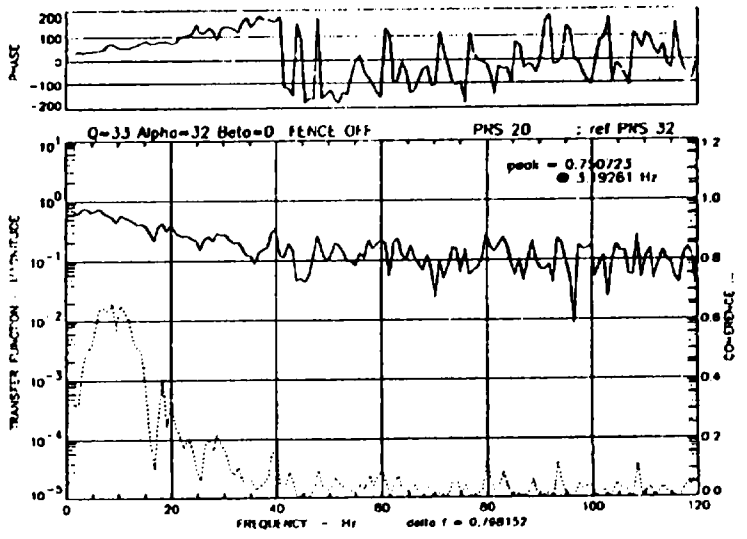

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 13
: ref PRS 32
peak = 0.723508
@ 6.38522 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152


F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 15
: ref PRS 32
peak = 1.07387
@ 6.38522 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152

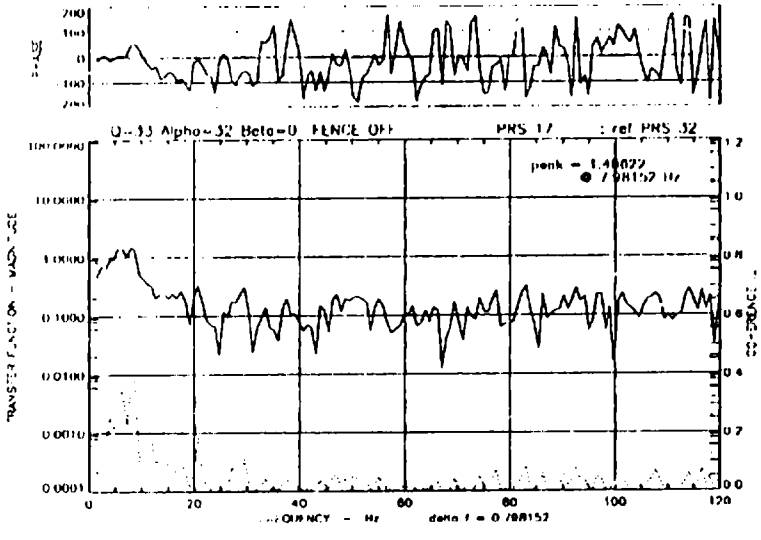
F-18 Tail Buffet Test



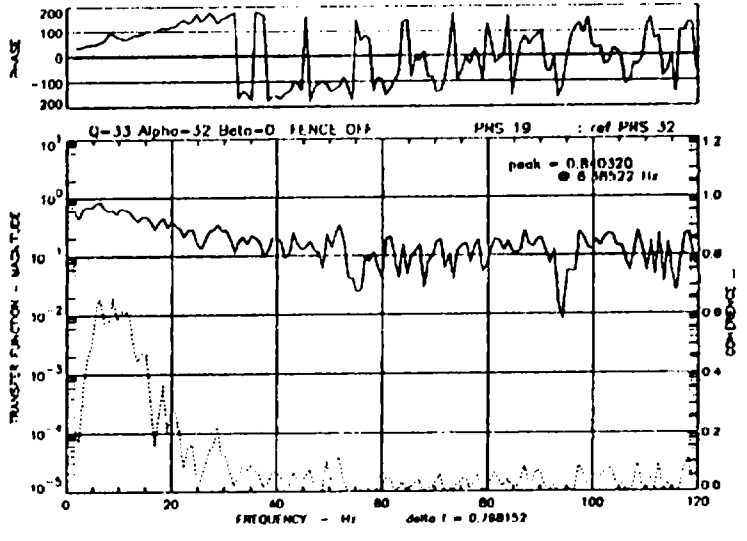
F-18 Tail Buffet Test



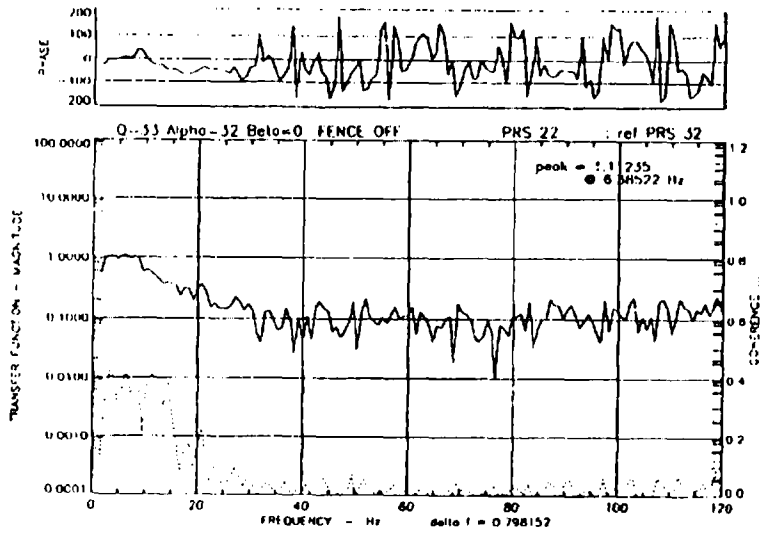
F-18 Tail Buffet Test



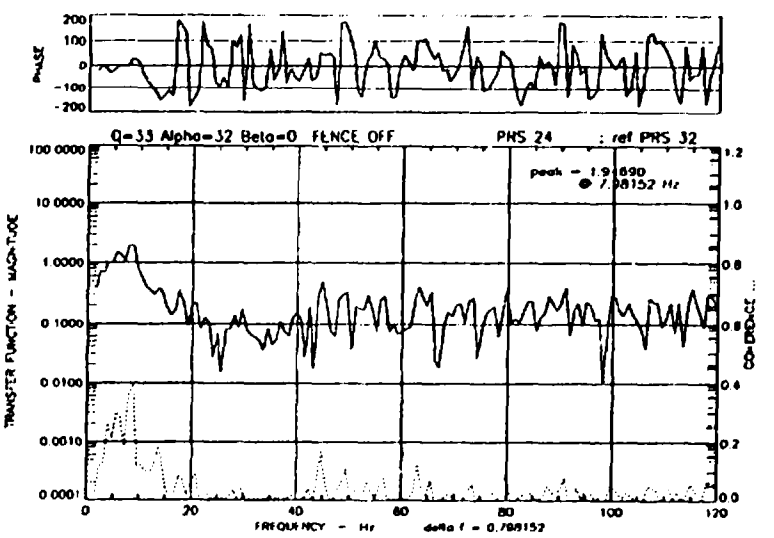
F-18 Tail Buffet Test



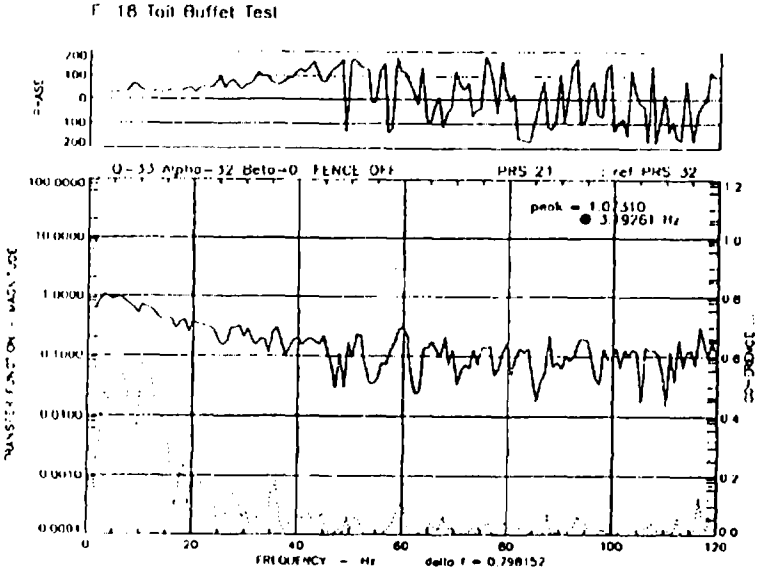
F-18 Tail Buffet Test



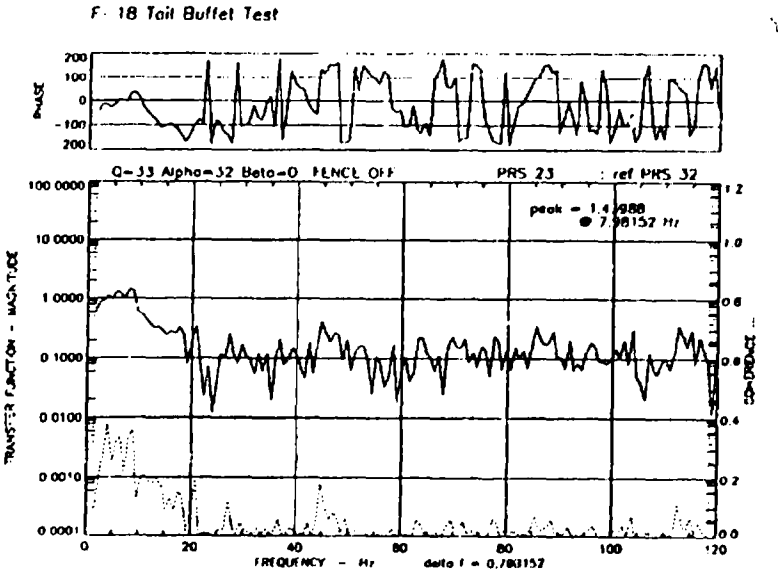
F-18 Tail Buffet Test



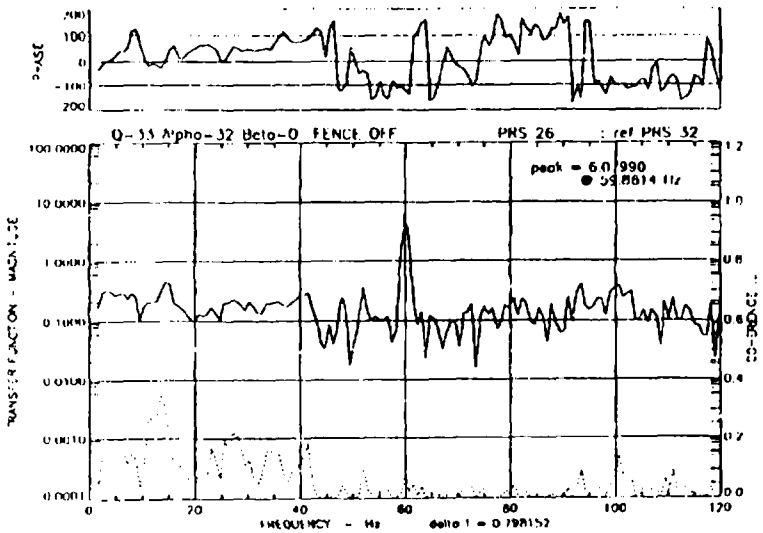
F-18 Tail Buffet Test



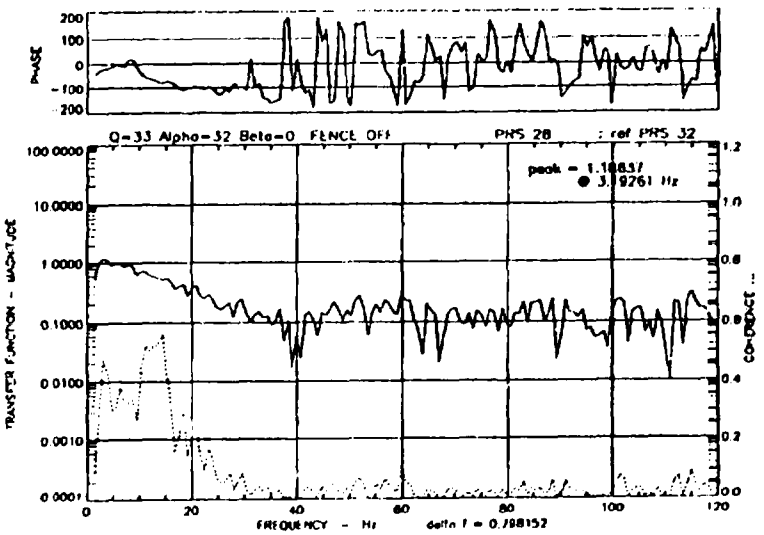
F-18 Tail Buffet Test



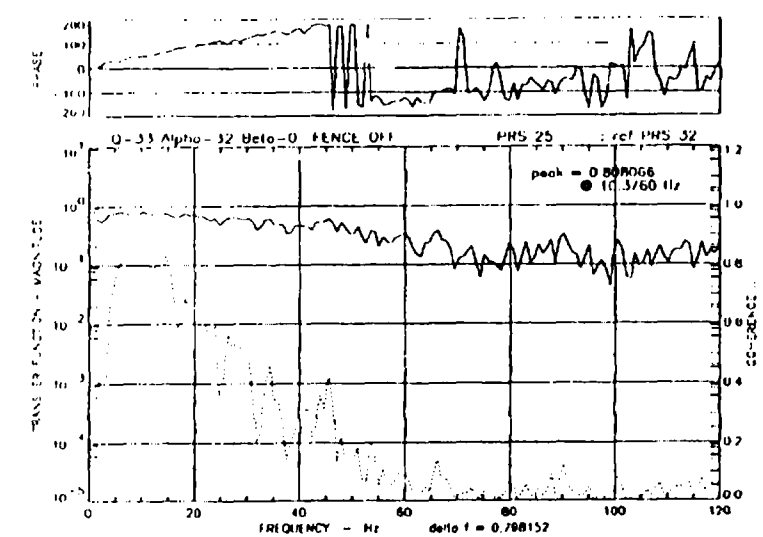
F-18 Tail Buffet Test



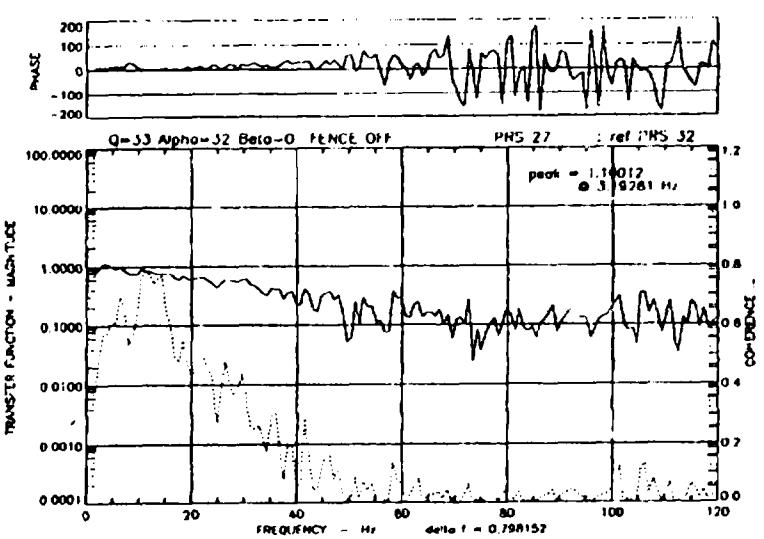
F-18 Tail Buffet Test

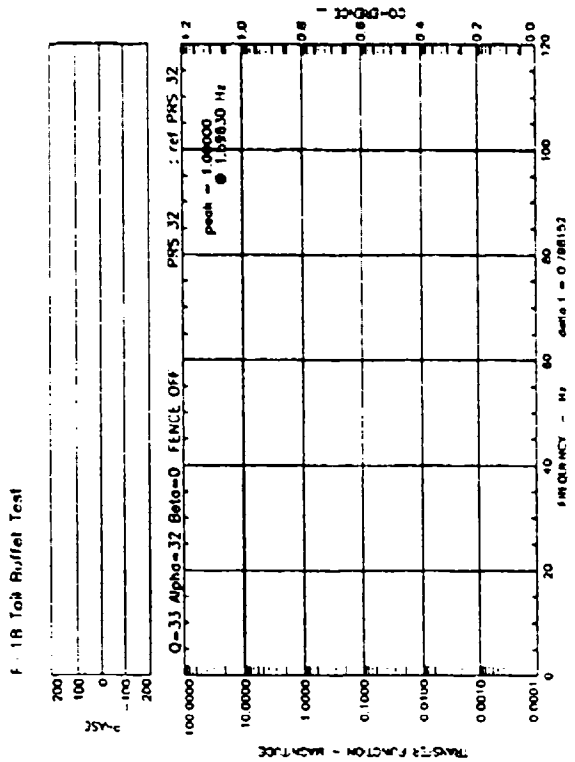


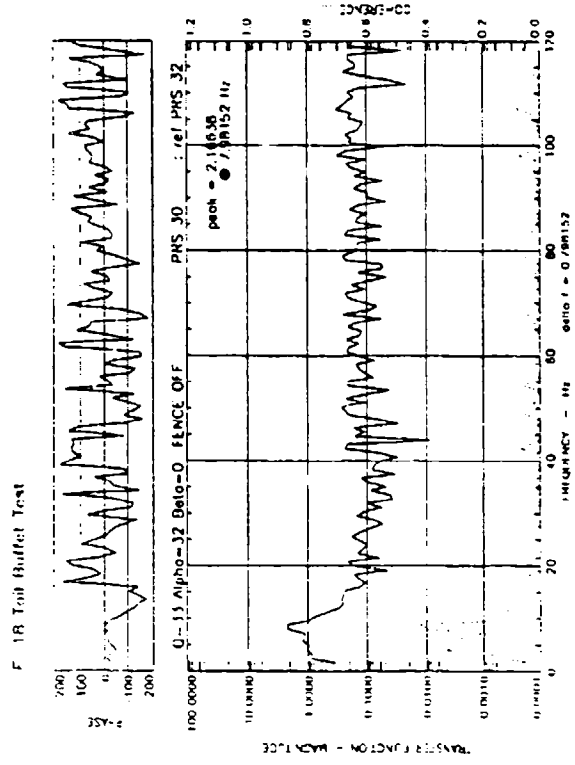
F-18 Tail Buffet Test

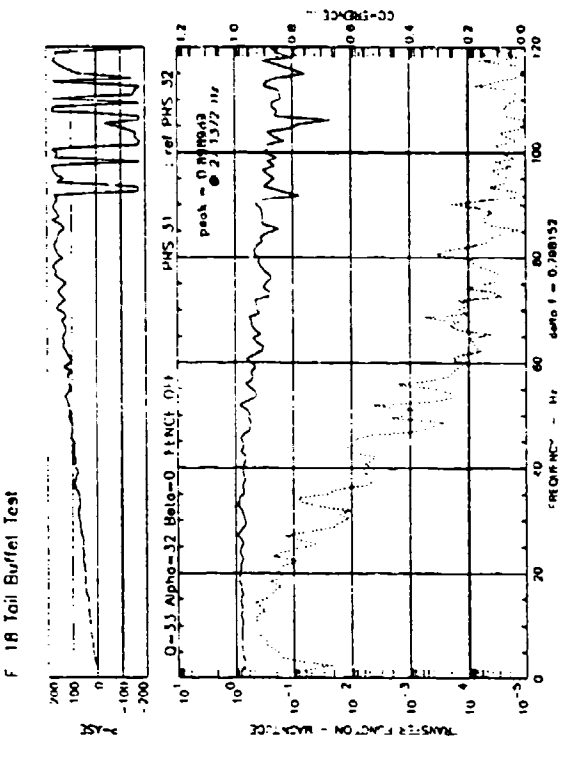


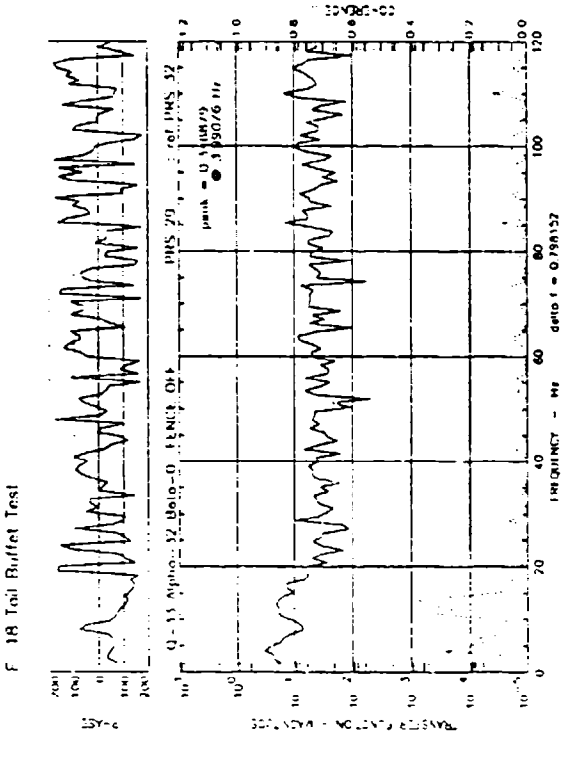
F-18 Tail Buffet Test



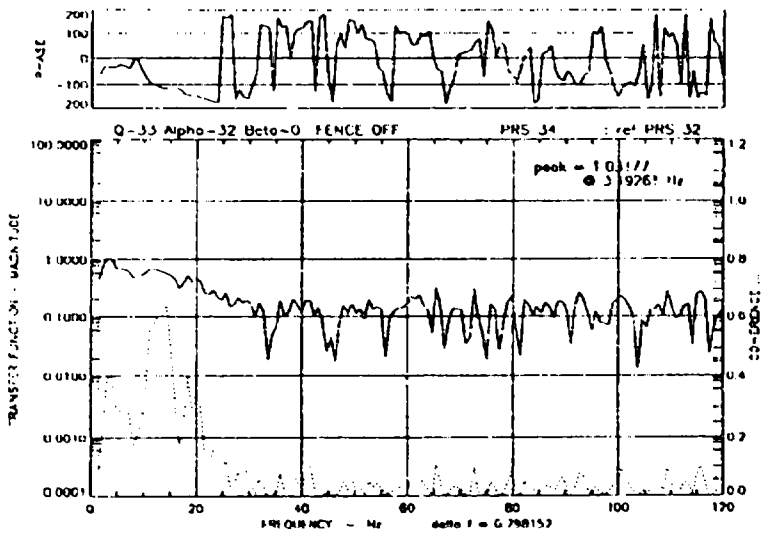

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE Off
PHS 32 : ref PHS 32
peak = 1.00000
@ 1.598.30 Hz
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
CO-SPECTRUM
P-ASE


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE Off
PHS 30 : ref PHS 32
peak = 2.16035
@ 1.598152 Hz
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
CO-SPECTRUM
P-ASE

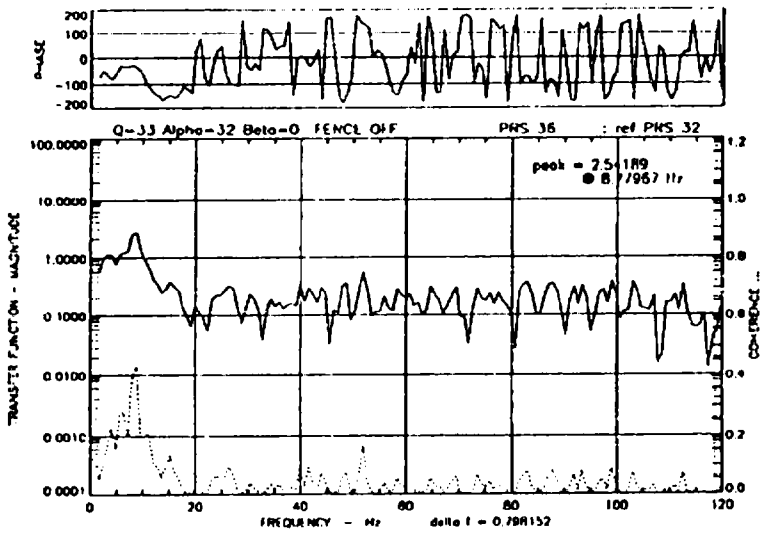

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE Off
PHS 31 : ref PHS 32
peak = 0.999603
@ 2.1372 Hz
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
CO-SPECTRUM
P-ASE


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE Off
PHS 29 : ref PHS 32
peak = 0.999579
@ 3.990.6 Hz
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
CO-SPECTRUM
P-ASE

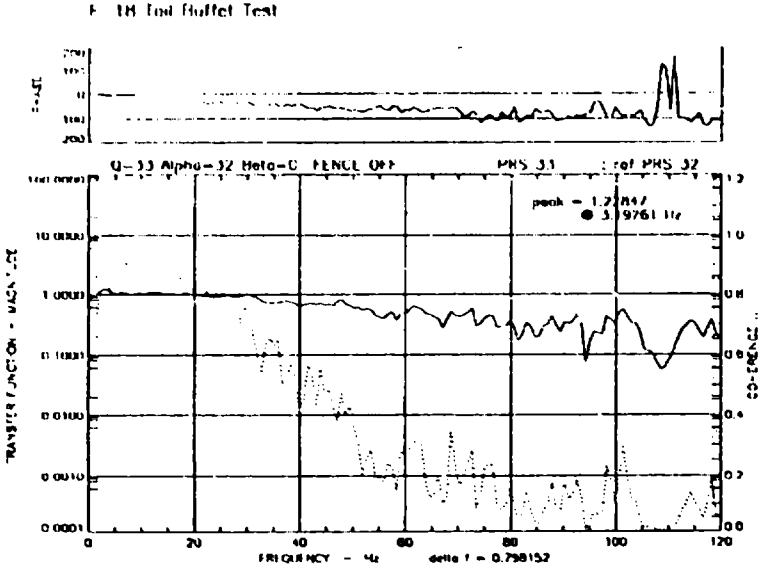
F-18 Tail Buffet Test



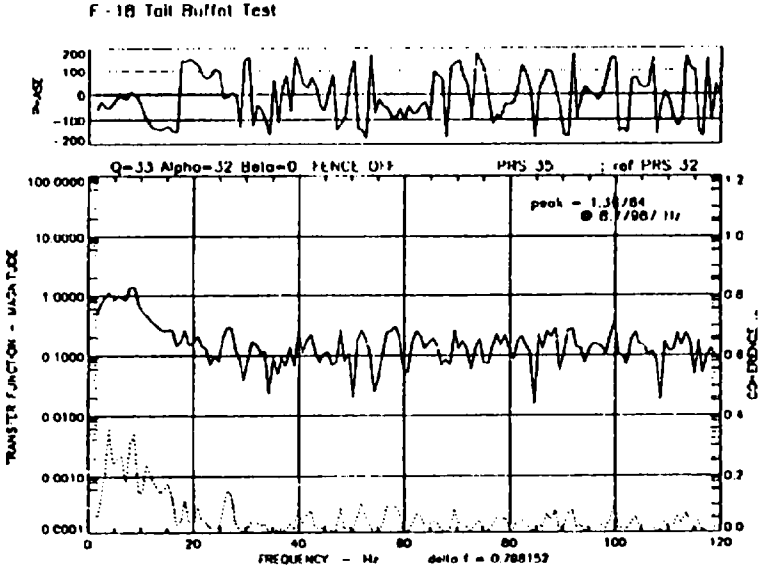
F-18 Tail Buffet Test



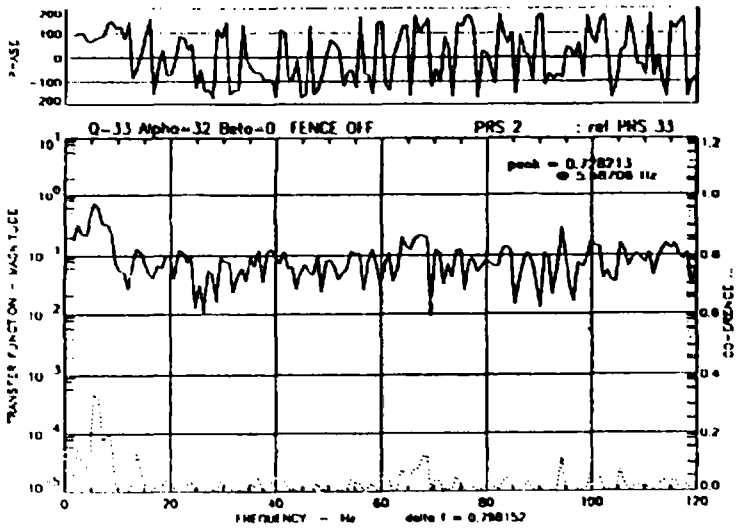
F-18 Tail Buffet Test



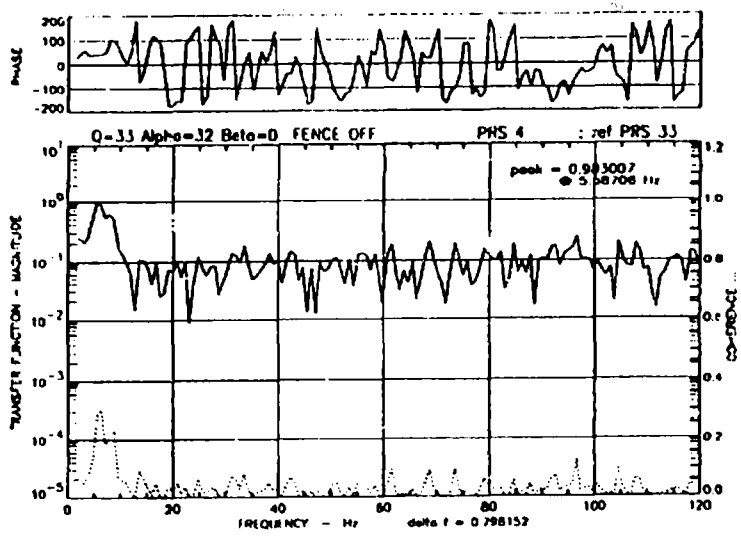
F-18 Tail Buffet Test



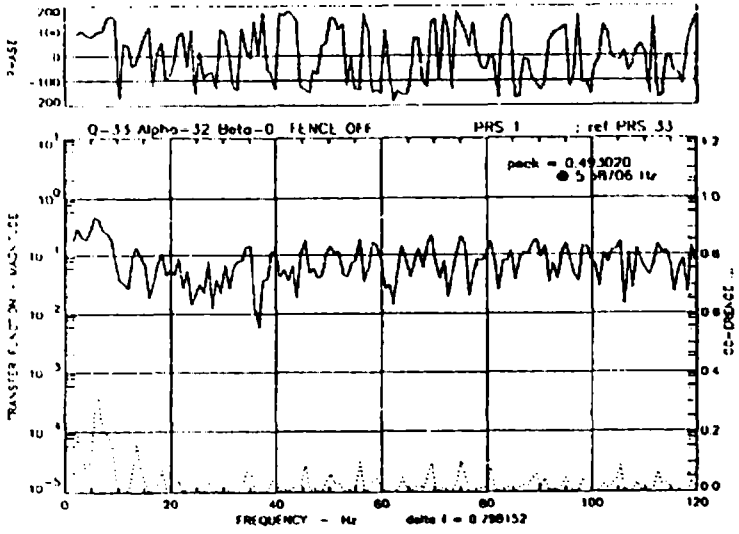
F-18 Tail Buffet Test



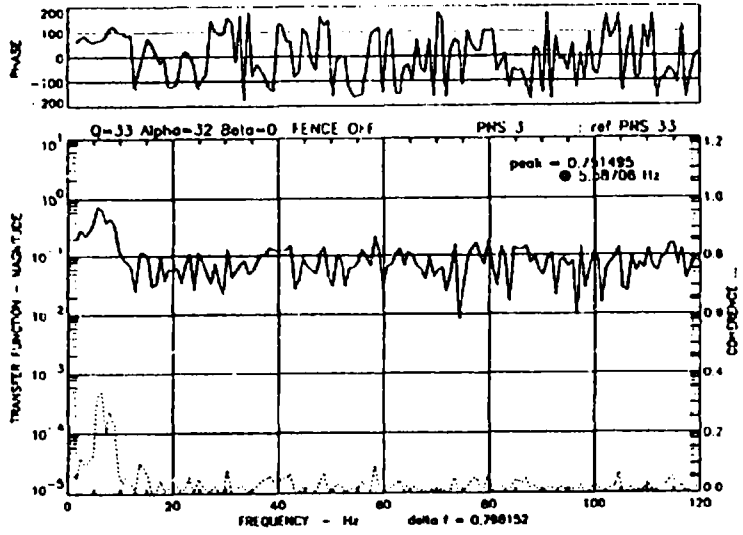
F-18 Tail Buffet Test

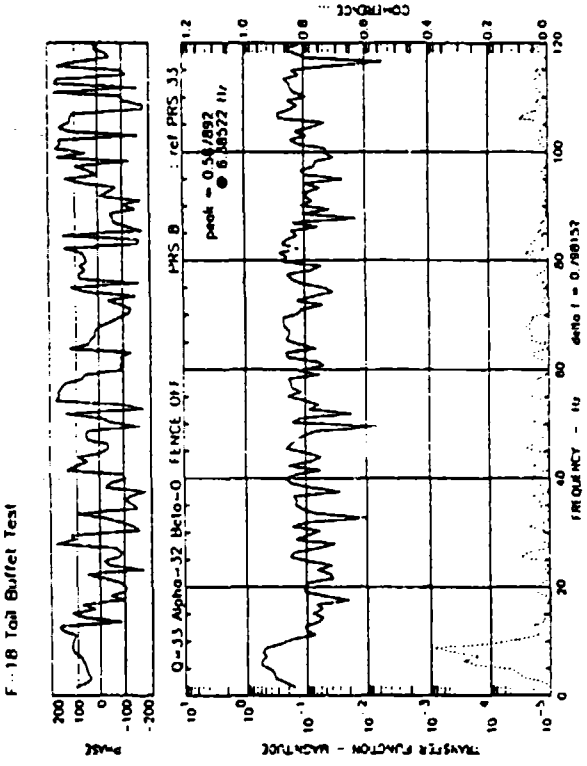


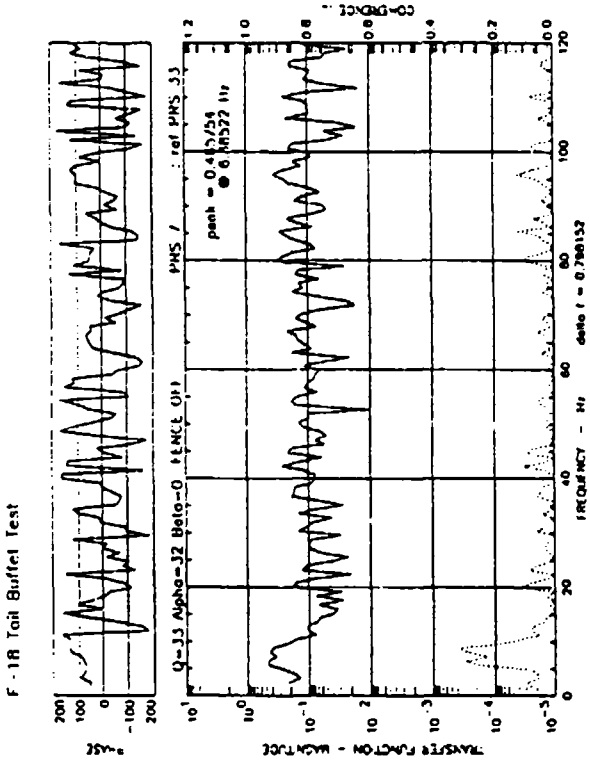
F-18 Tail Buffet Test

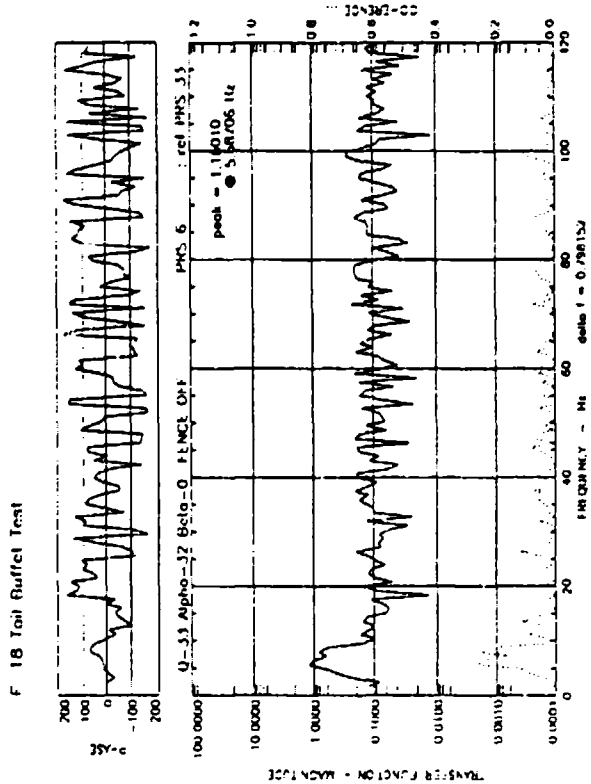


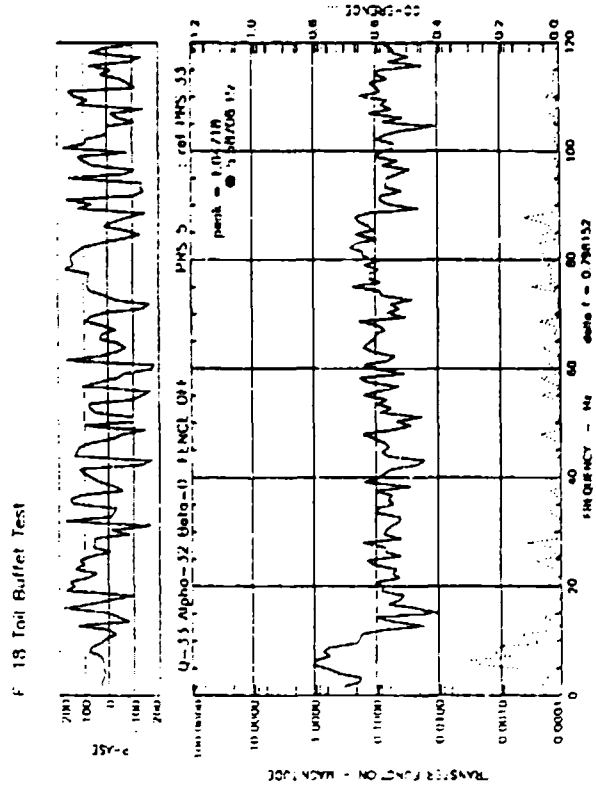
F-18 Tail Buffet Test

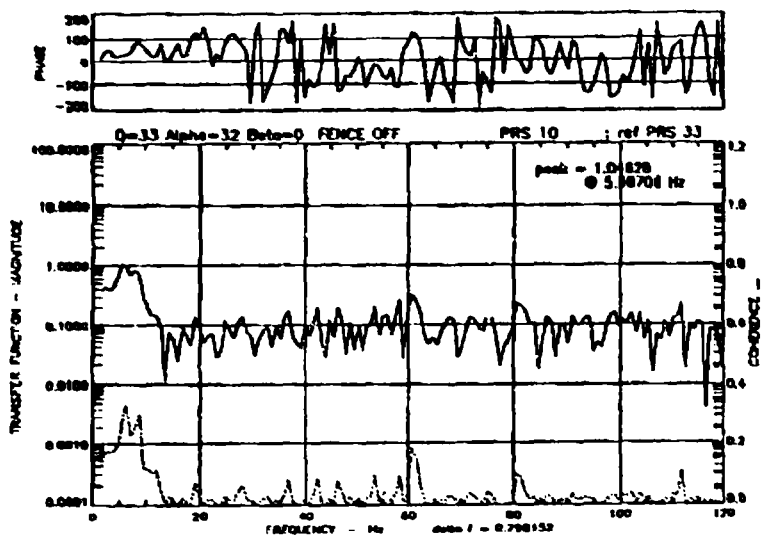


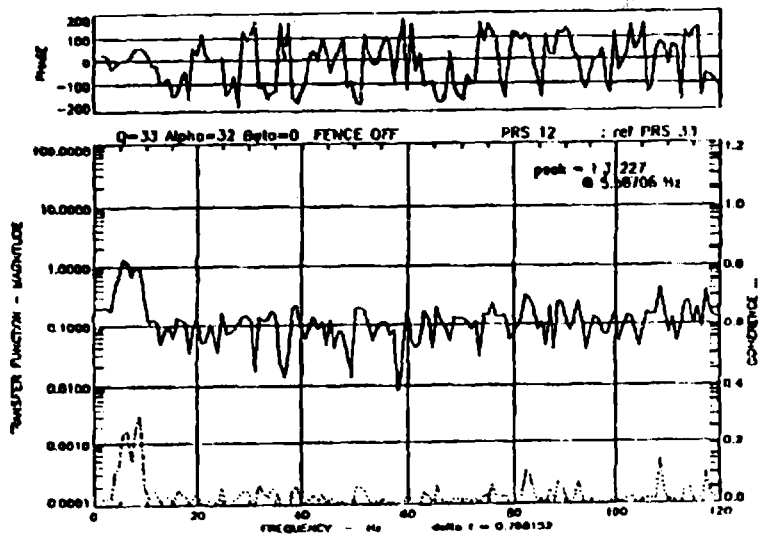

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FLNCL ON
PHS 8 : ref PHS 33
peak = 0.58/892
@ 6.88522 Hz
delta f = 0.781152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
p-ASE

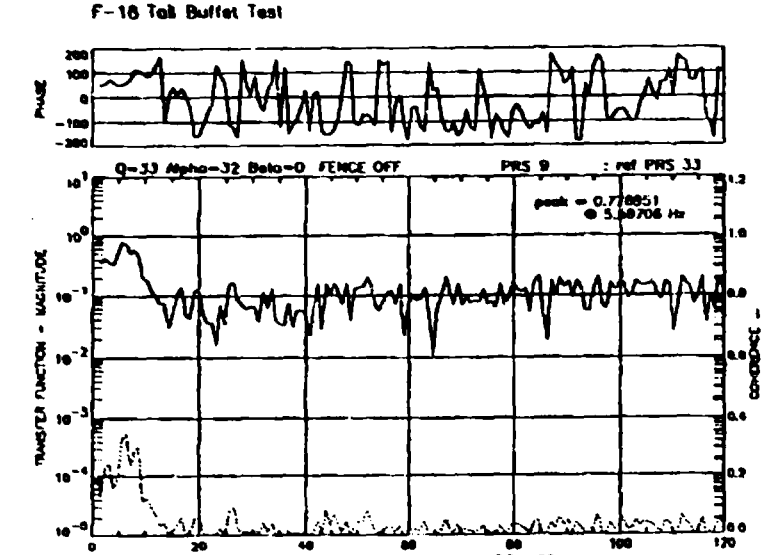

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FLNCL ON
PHS 7 : ref PHS 33
peak = 0.46/554
@ 6.88522 Hz
delta f = 0.781152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
p-ASE

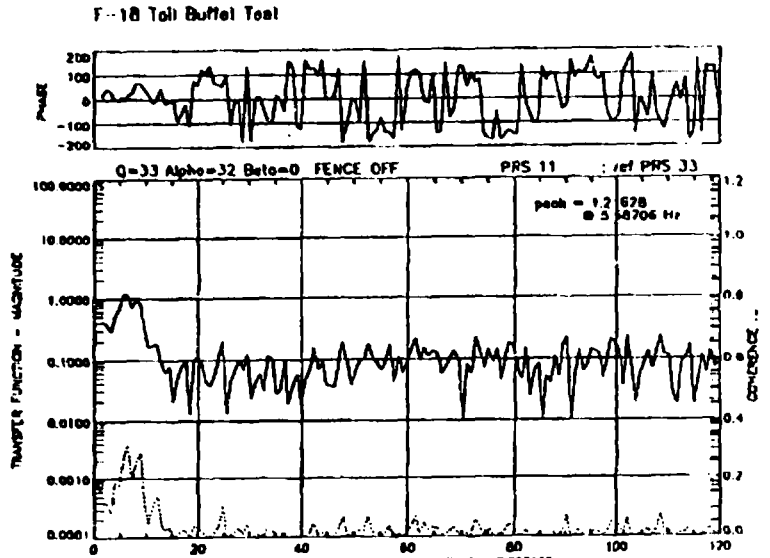

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FLNCL ON
PHS 6 : ref PHS 33
peak = 1.10/010
@ 5.08/06 Hz
delta f = 0.781152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
p-ASE


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FLNCL ON
PHS 5 : ref PHS 33
peak = 1.01/118
@ 5.08/06 Hz
delta f = 0.781152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
p-ASE

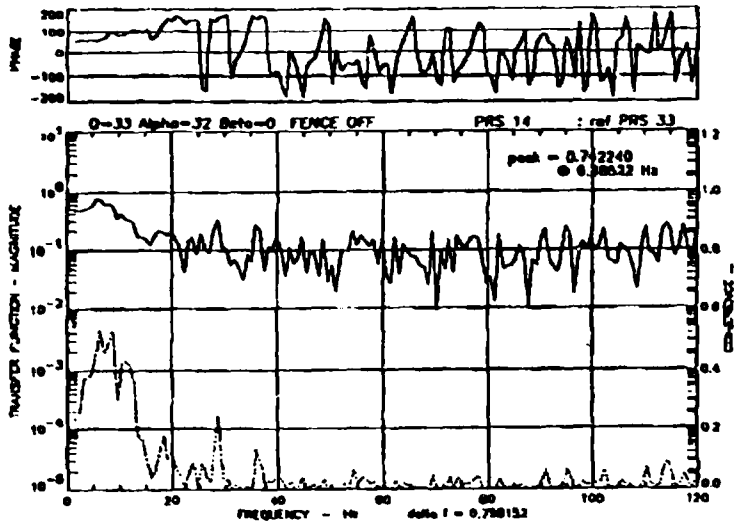

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 10
: ref PRS 33
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz


F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 12
: ref PRS 33
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz

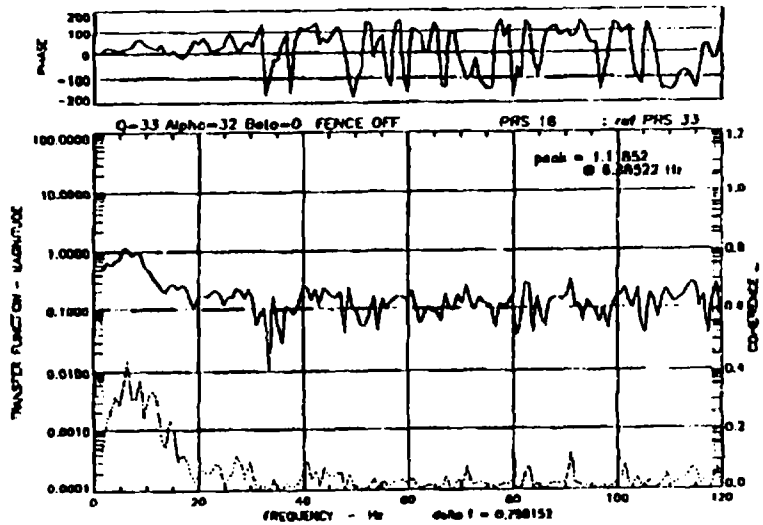

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 9
: ref PRS 33
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz


F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 11
: ref PRS 33
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz

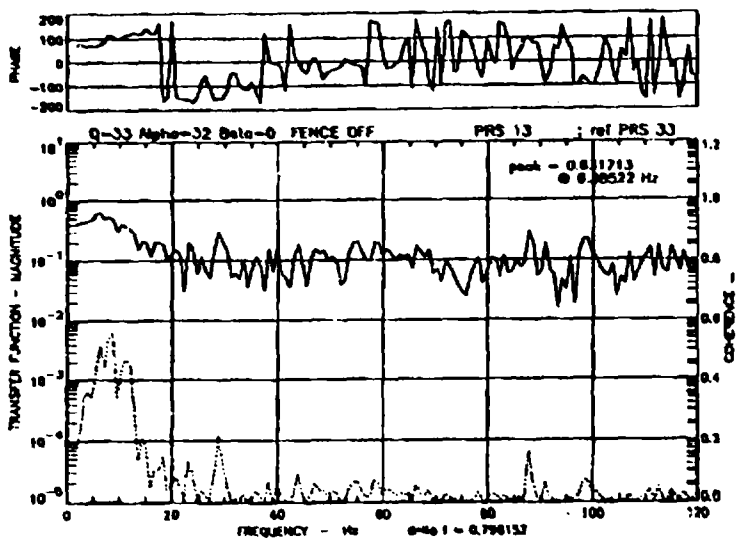
F-18 Tail Buffet Test



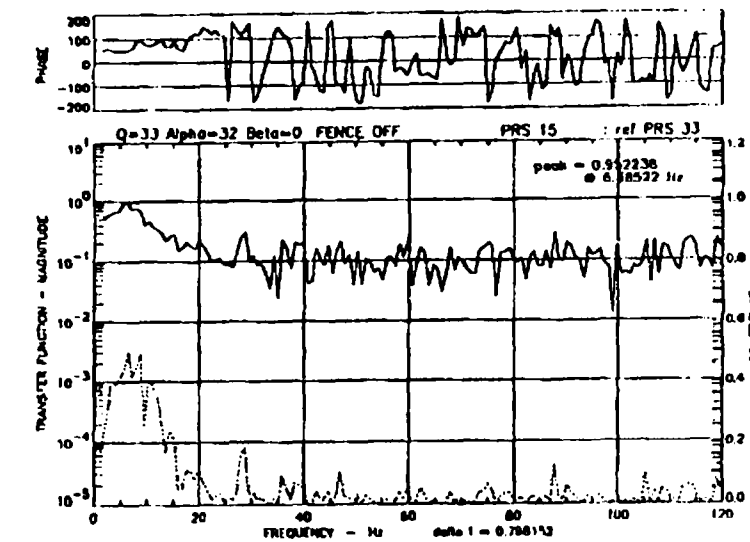
F-18 Tail Buffet Test

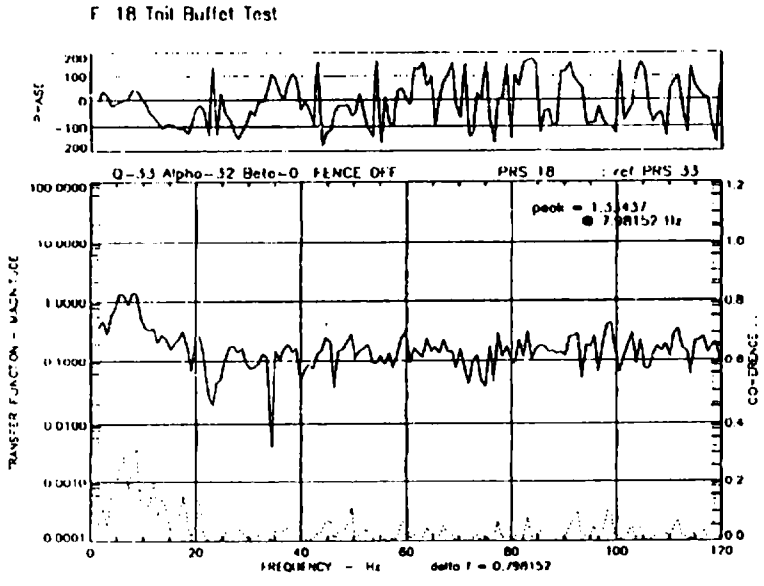


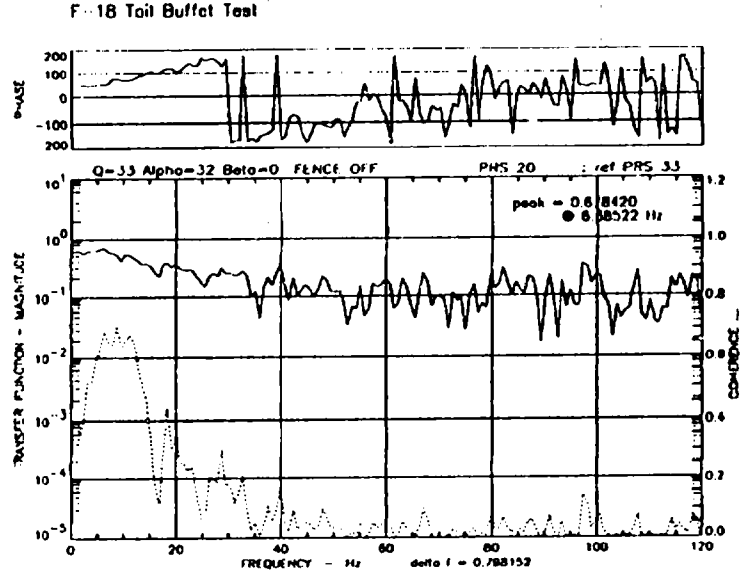
F-18 Tail Buffet Test

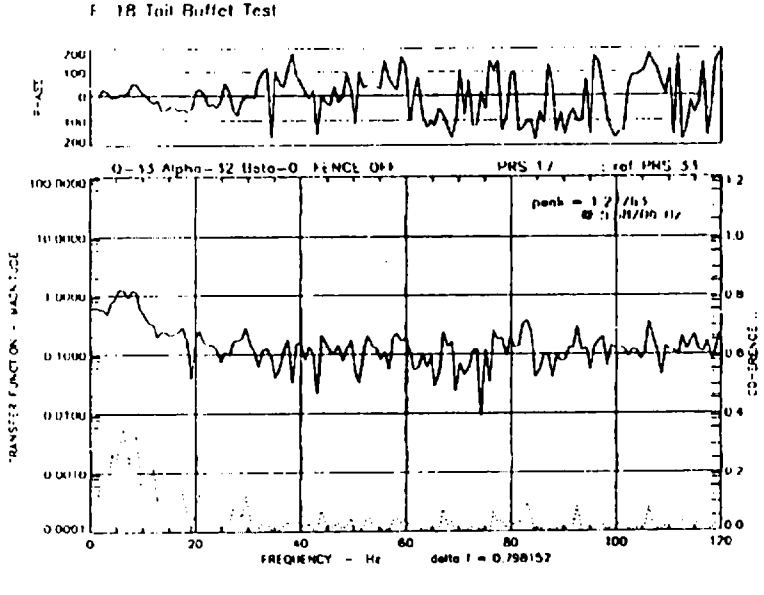


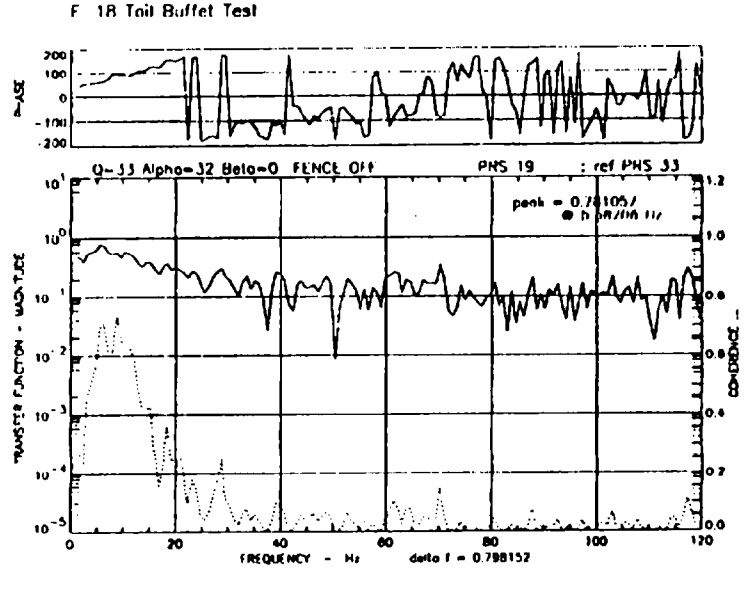
F-18 Tail Buffet Test



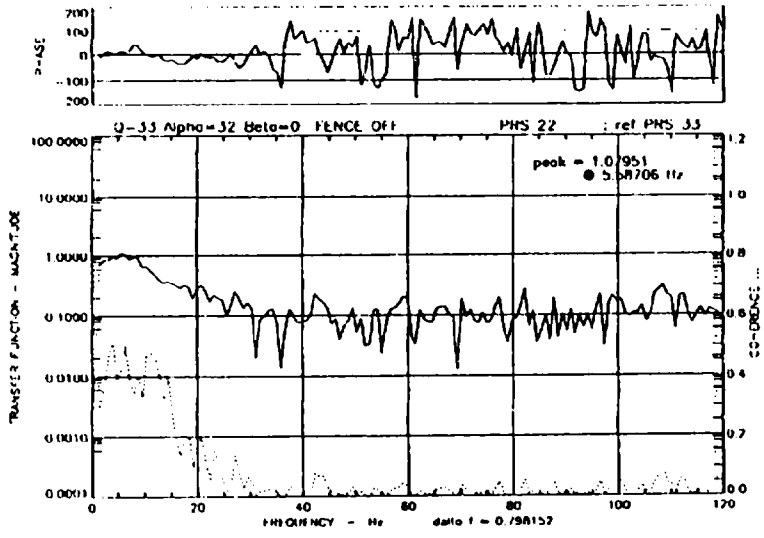

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 18
: ref PHS 33
peak = 1.33437
@ 7.98152 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152


F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 20
: ref PHS 33
peak = 0.68420
@ 6.38522 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152

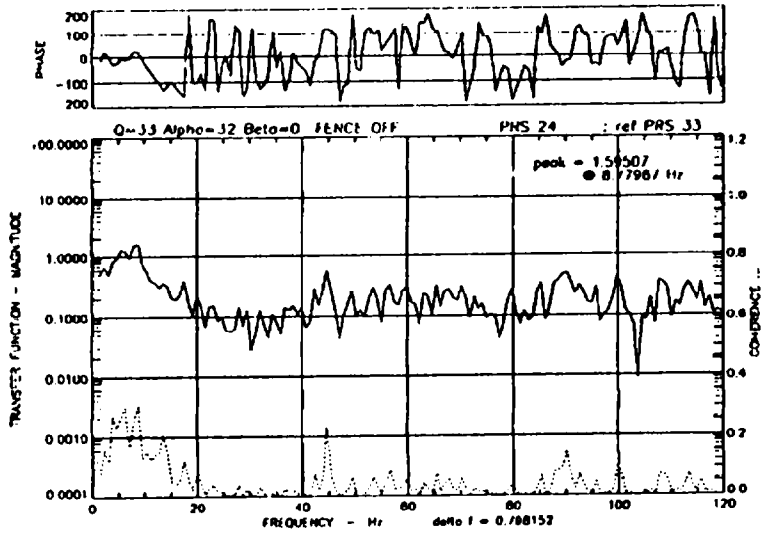

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 17
: ref PHS 33
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152


F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 19
: ref PHS 33
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152

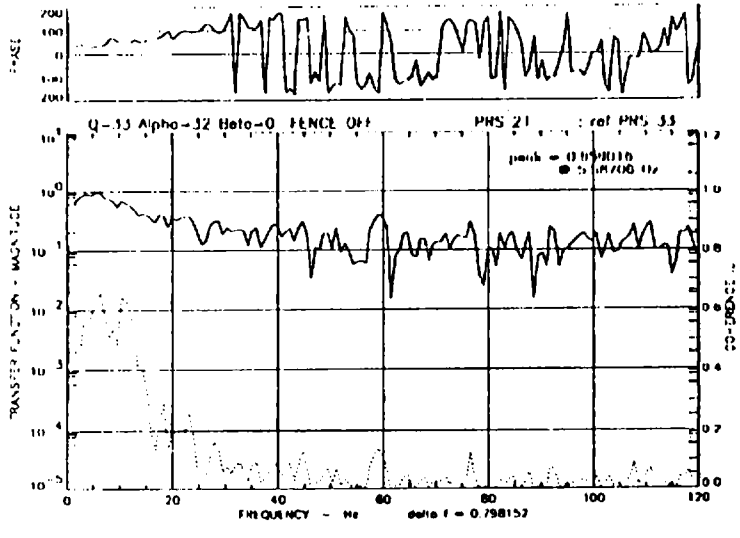
F-18 Tail Buffet Test



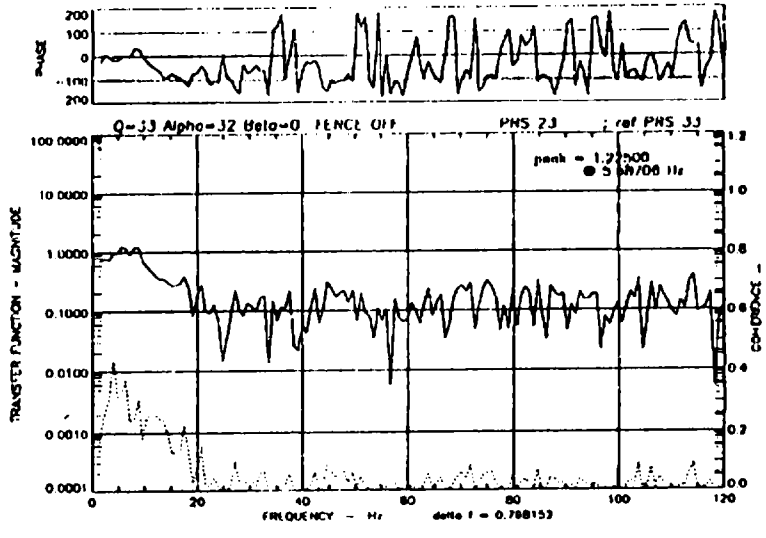
F-18 Tail Buffet Test



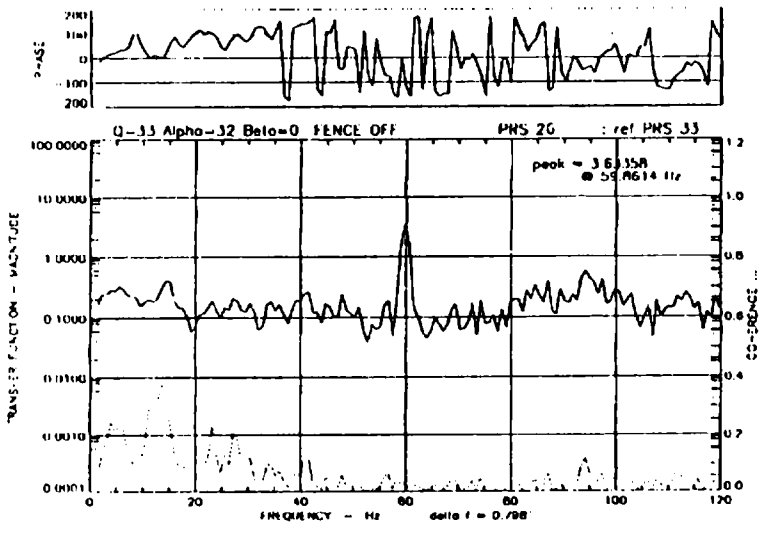
F-18 Tail Buffet Test



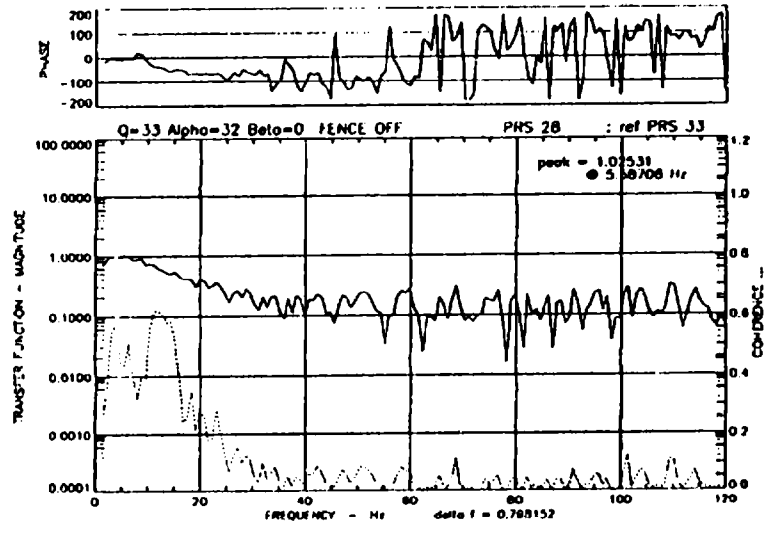
F-18 Tail Buffet Test



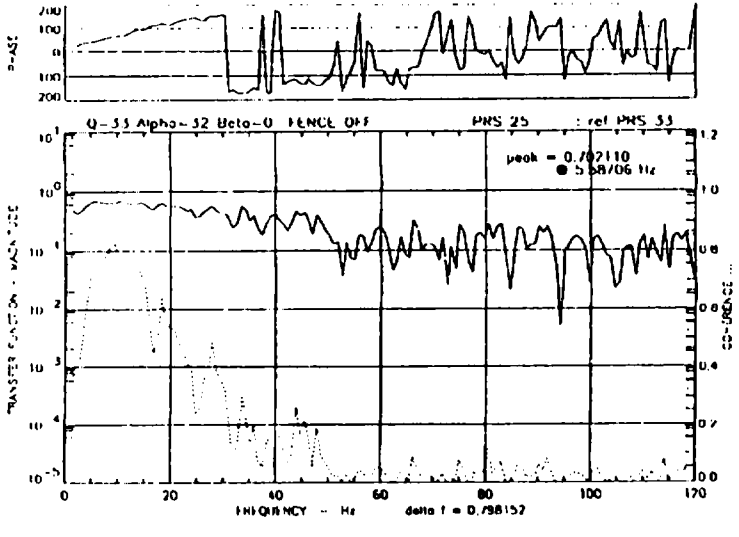
F-18 Tail Buffet Test



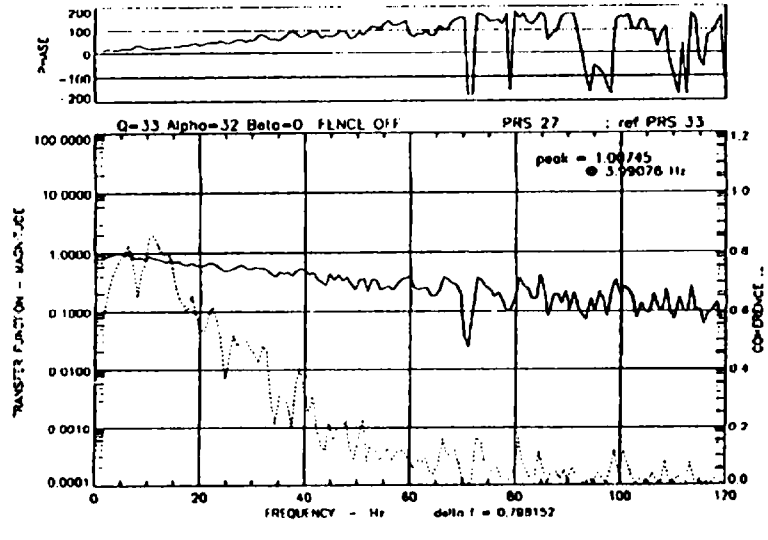
F-18 Tail Buffet Test



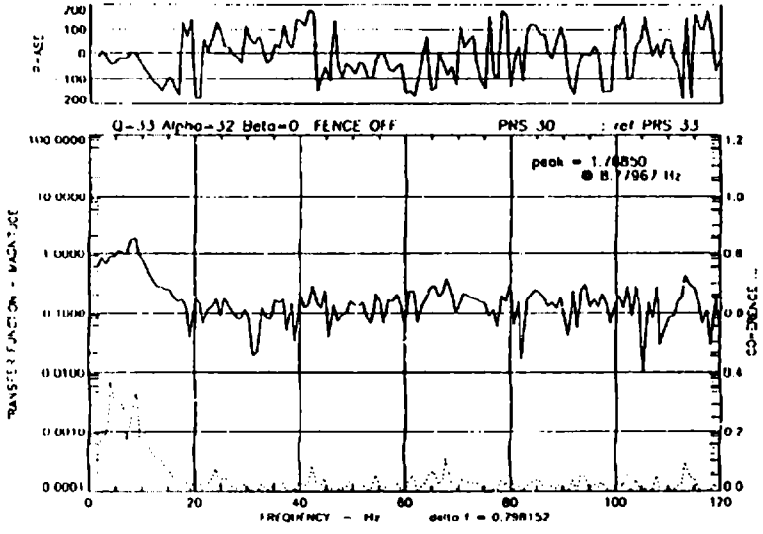
F-18 Tail Buffet Test



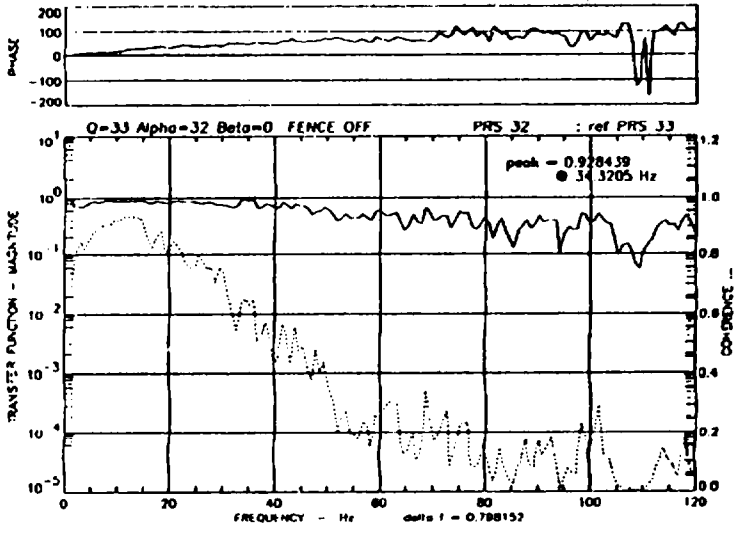
F-18 Tail Buffet Test



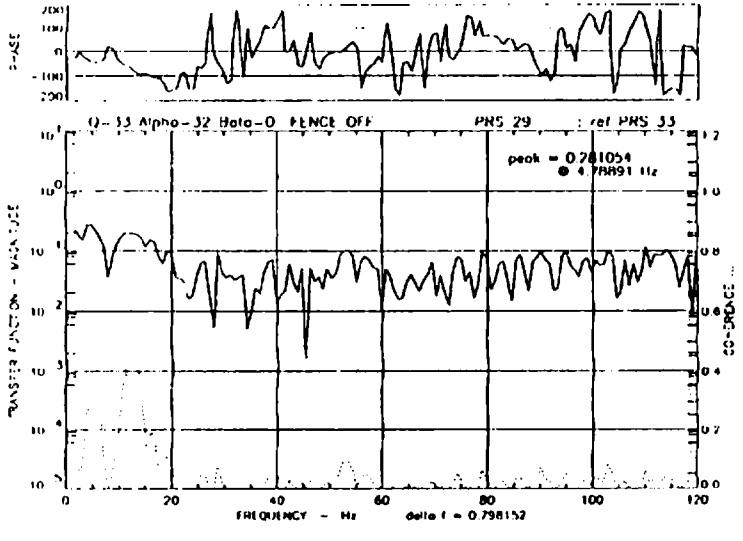
F-18 Tail Buffet Test



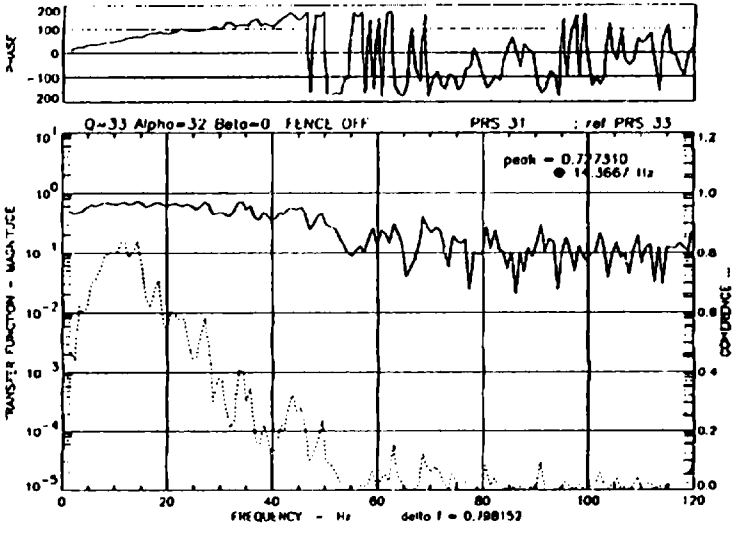
F-18 Tail Buffet Test



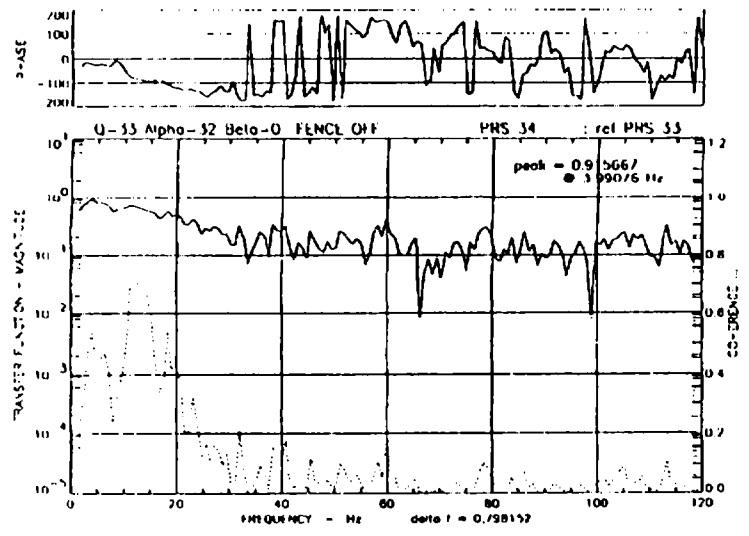
F-18 Tail Buffet Test



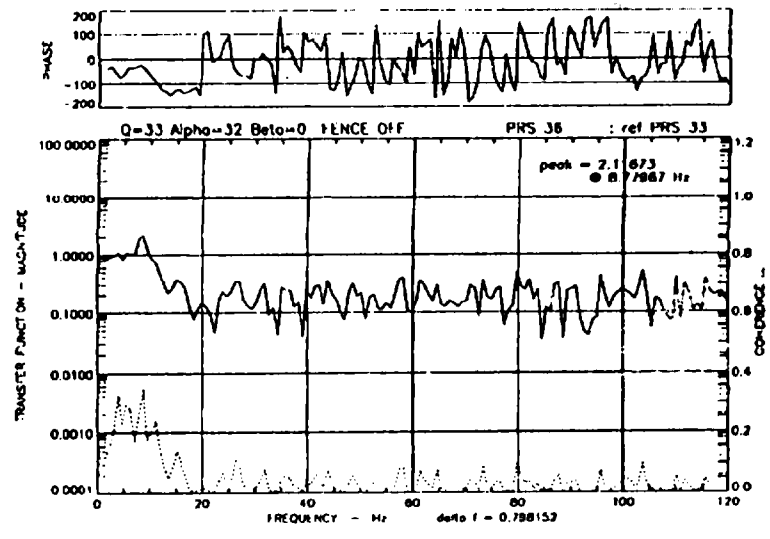
F-18 Tail Buffet Test



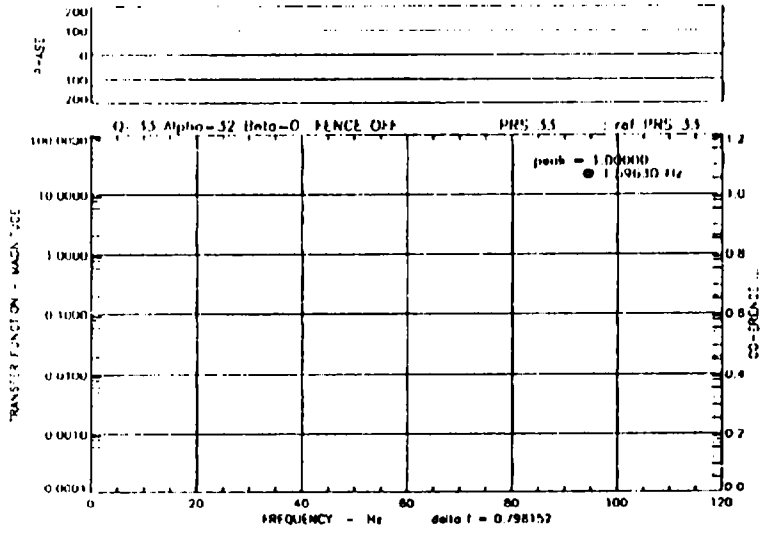
F-18 Tail Buffet Test



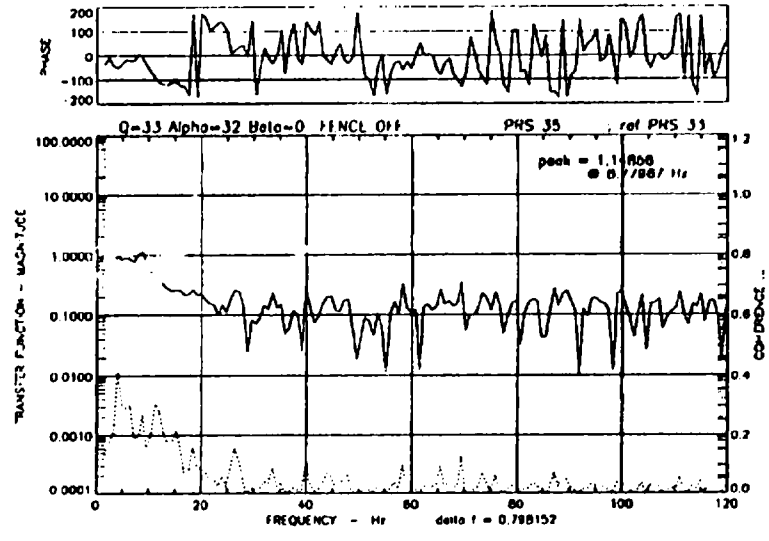
F-18 Tail Buffet Test



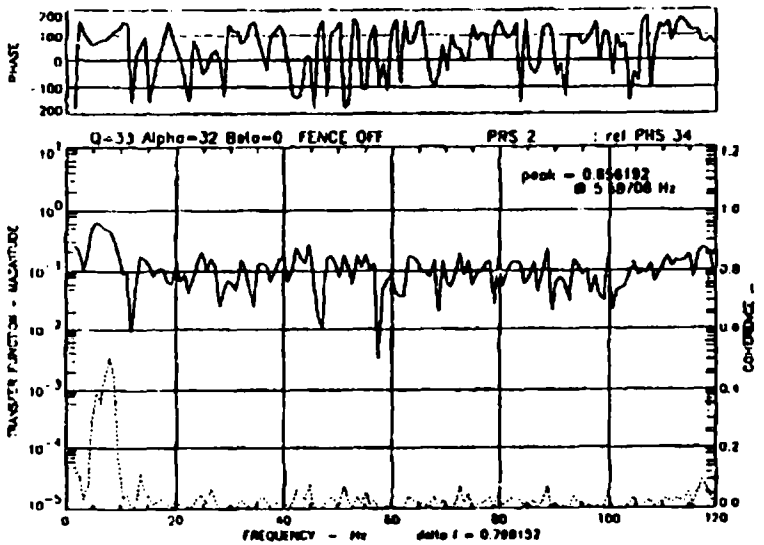
F-18 Tail Buffet Test



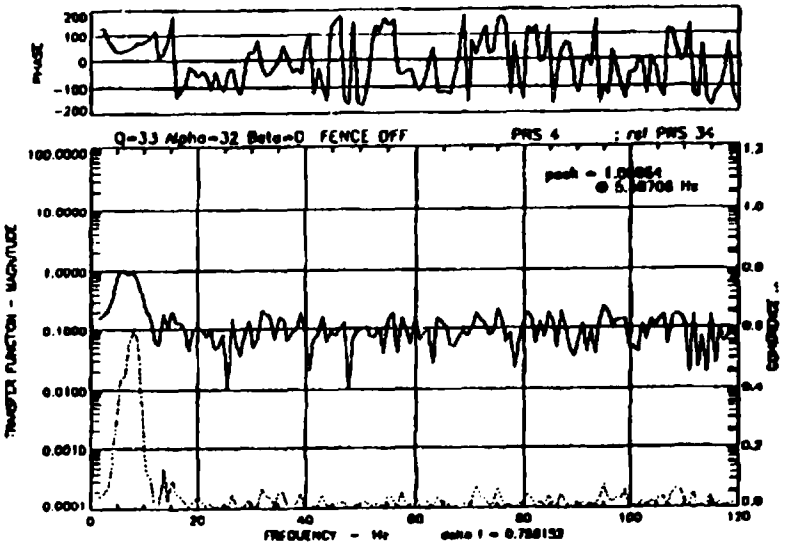
F-18 Tail Buffet Test



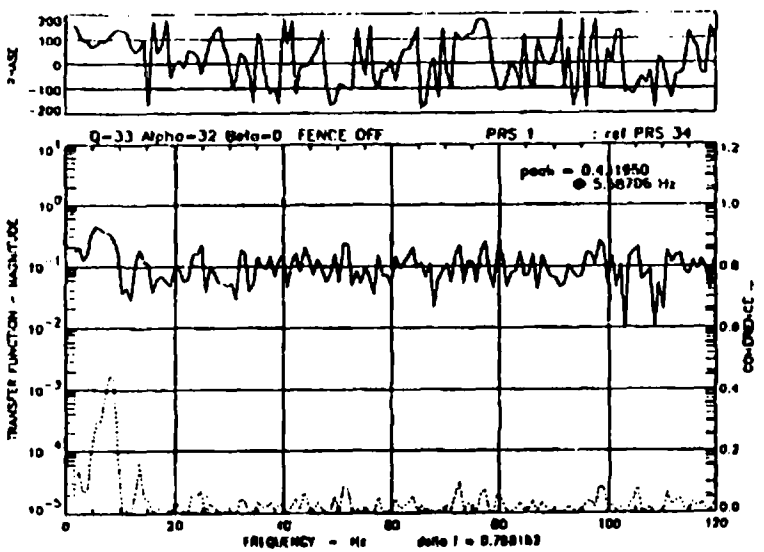
F-18 Tail Buffet Test



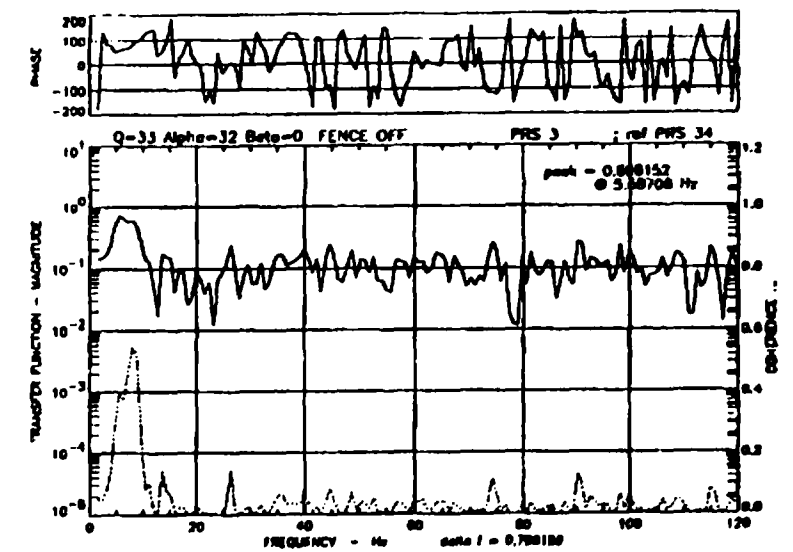
F-18 Tail Buffet Test



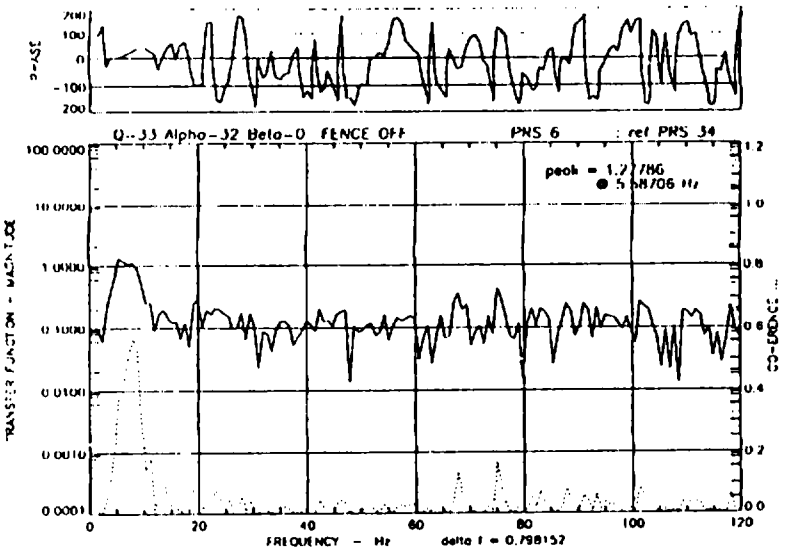
F-18 Tail Buffet Test



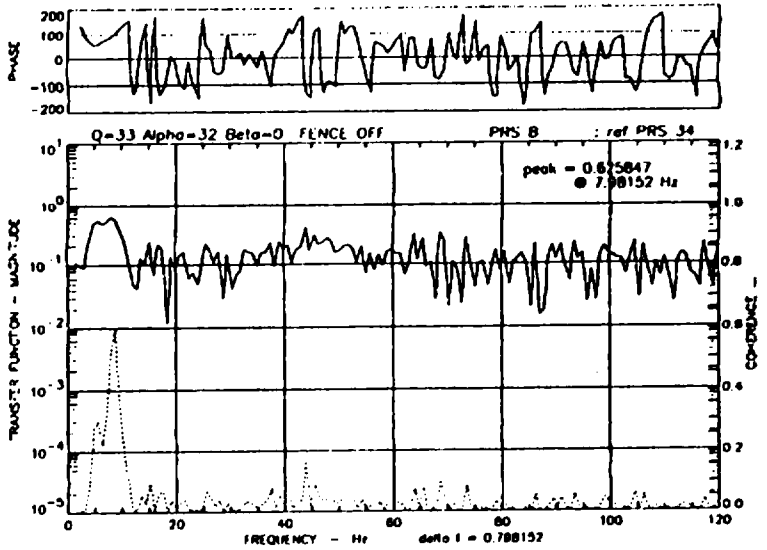
F-18 Tail Buffet Test



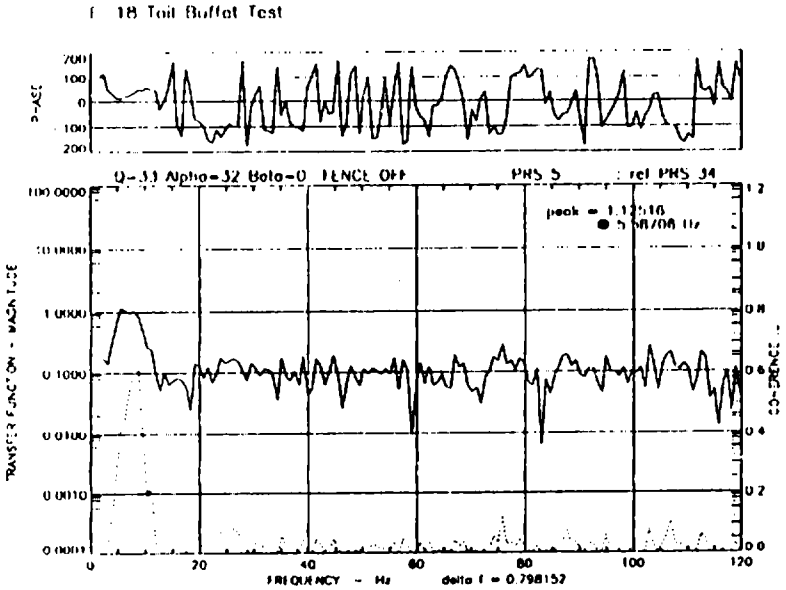
F-18 Tail Buffet Test



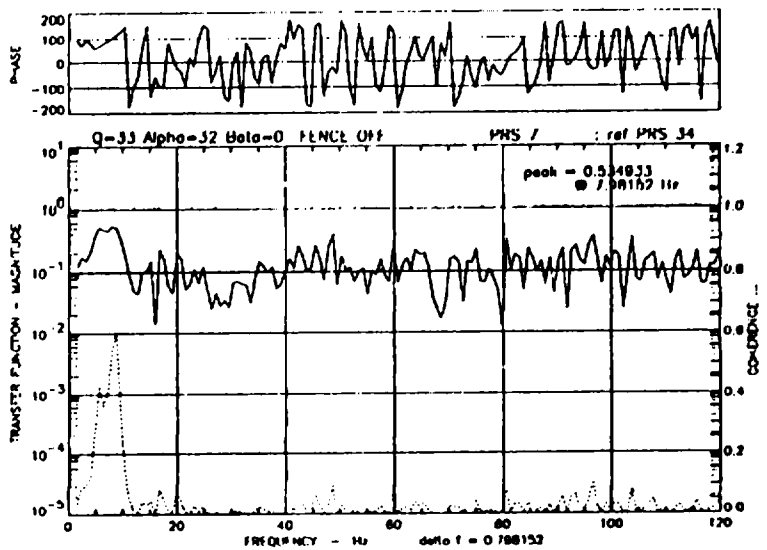
F-18 Tail Buffet Test



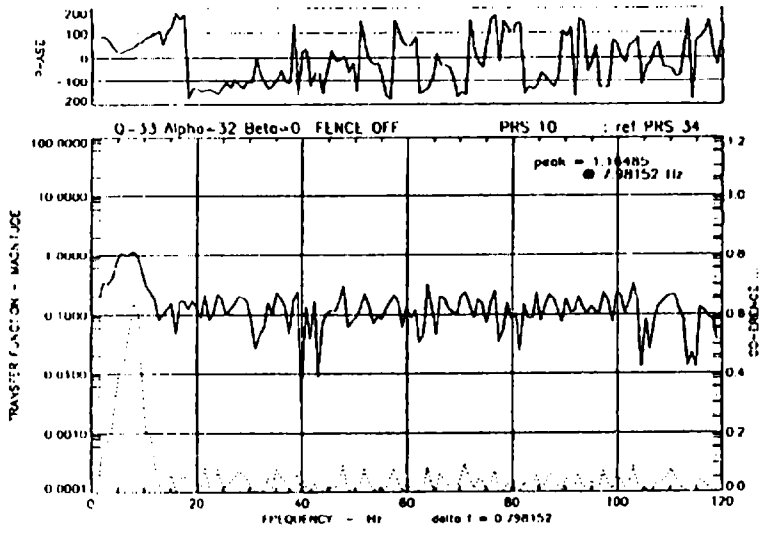
F-18 Tail Buffet Test



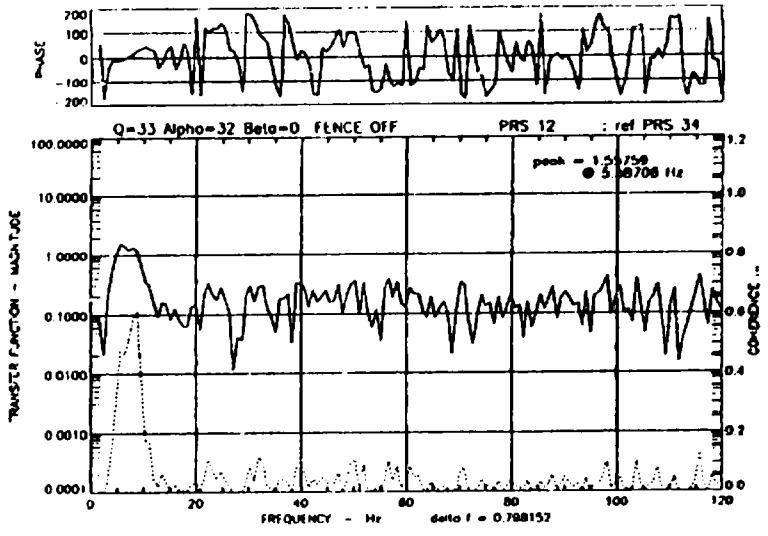
F-18 Tail Buffet Test



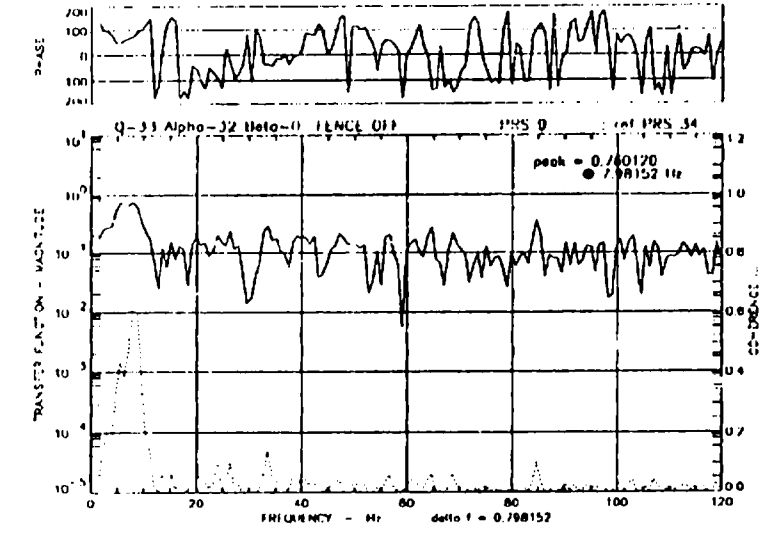
F-18 Tail Buffet Test



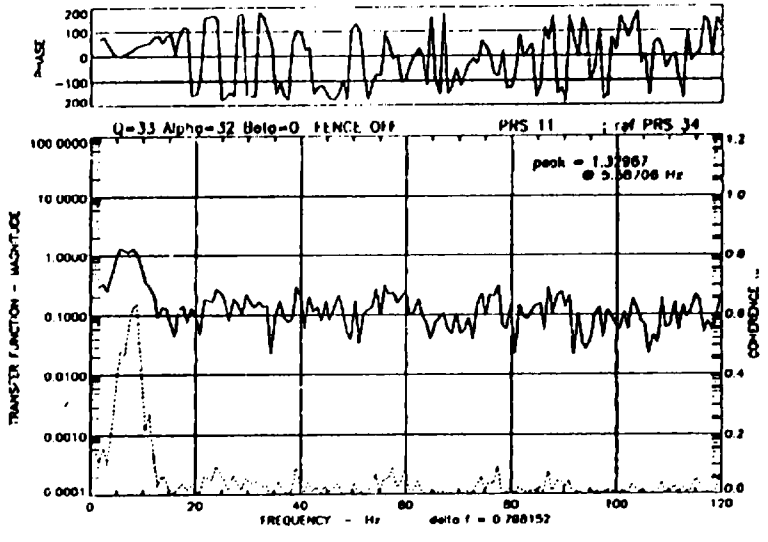
F-18 Tail Buffet Test



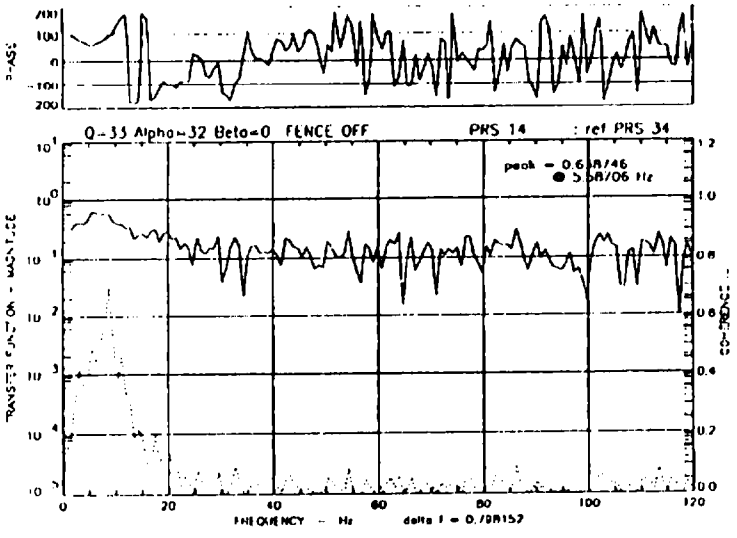
F-18 Tail Buffet Test



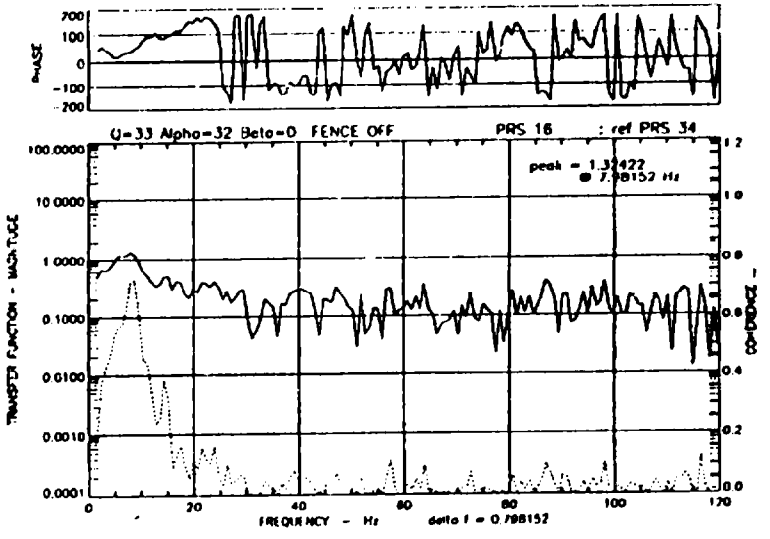
F-18 Tail Buffet Test



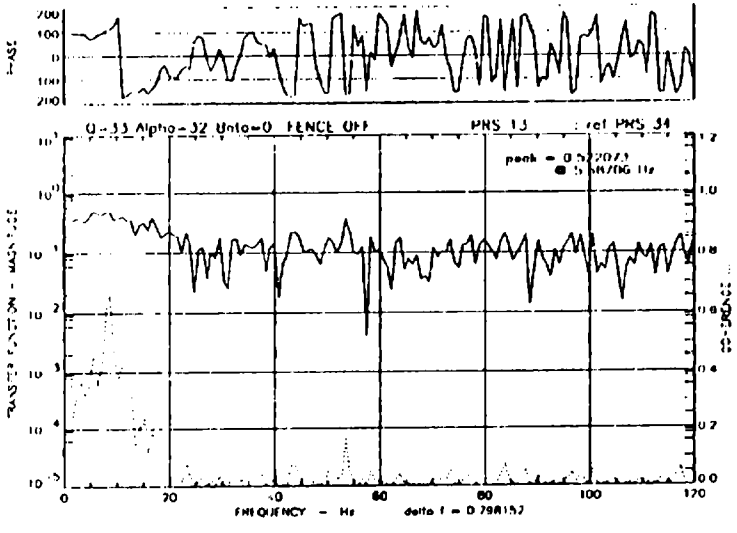
F-18 Tail Buffet Test



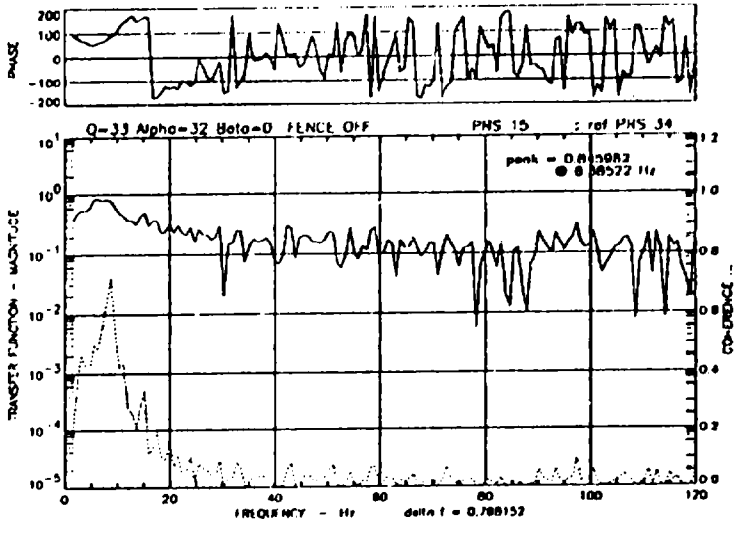
F-18 Tail Buffet Test

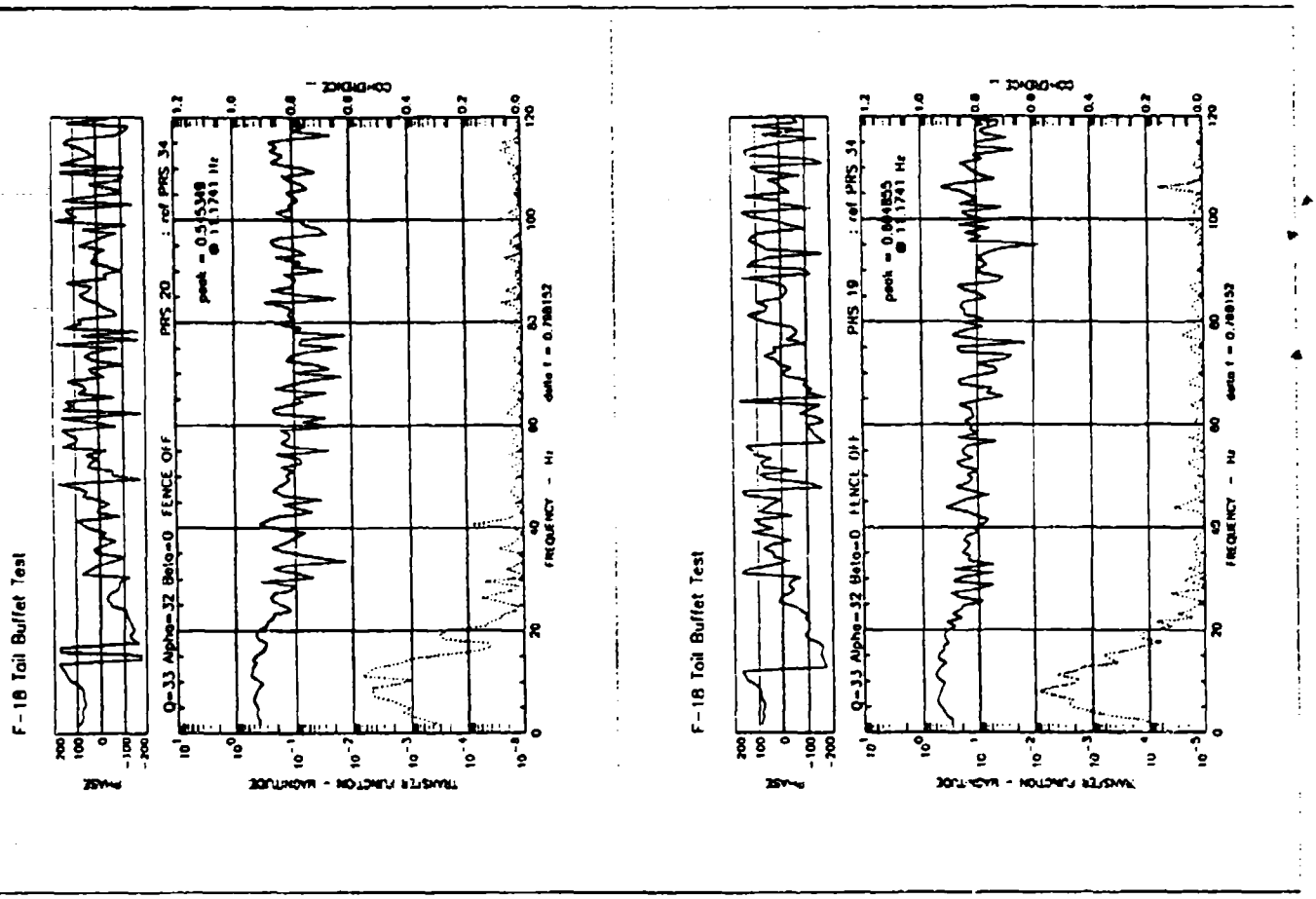


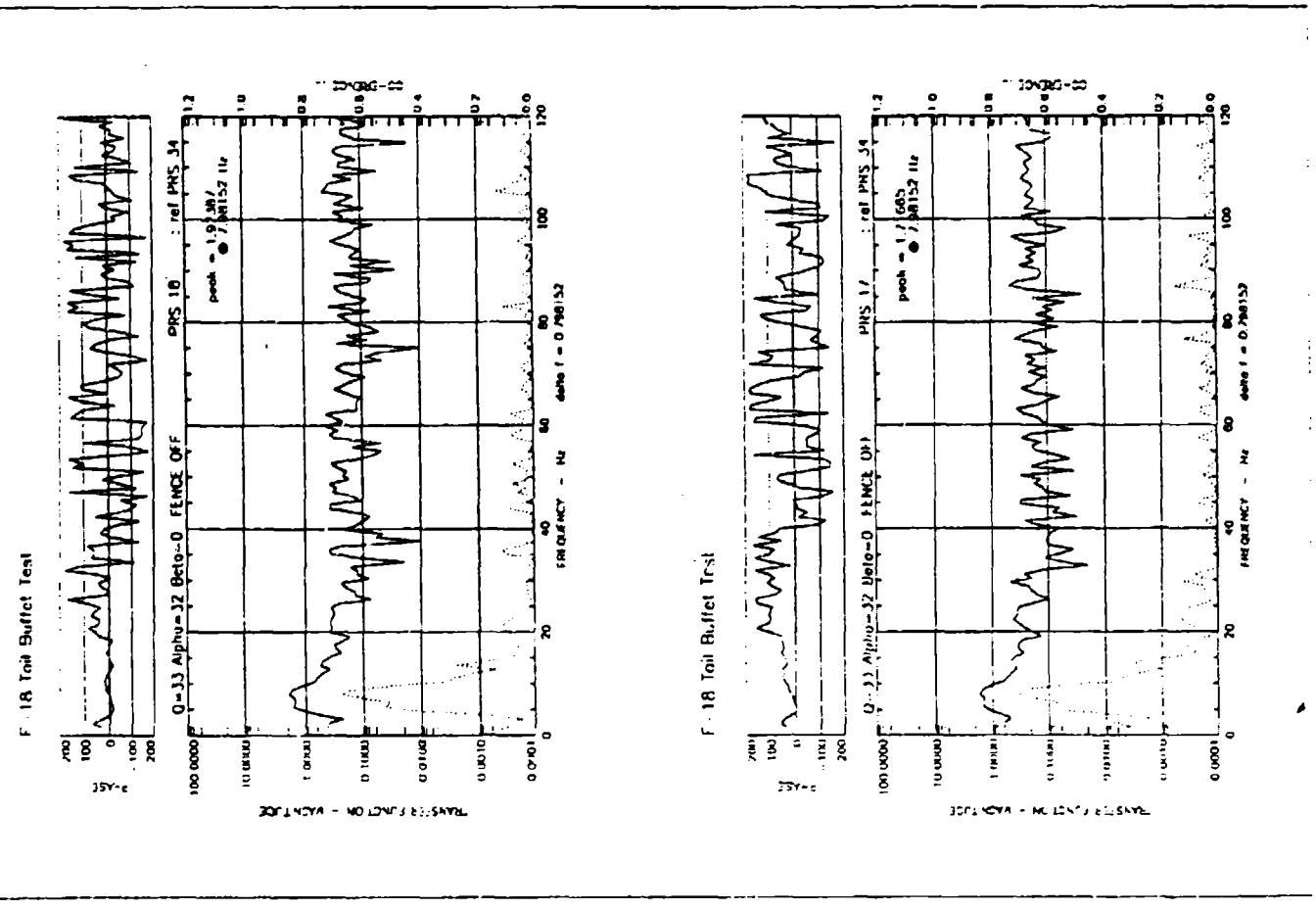
F-18 Tail Buffet Test

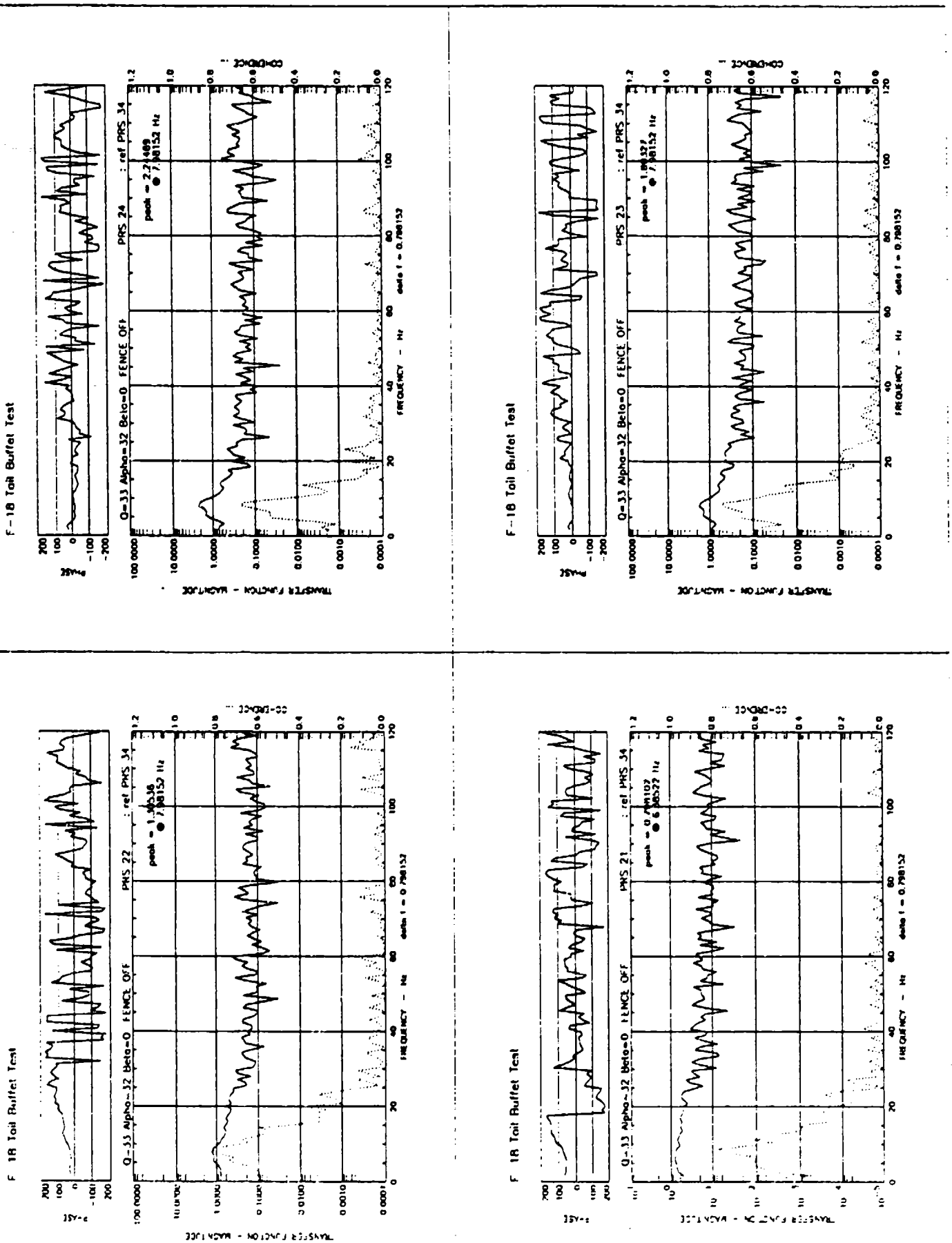


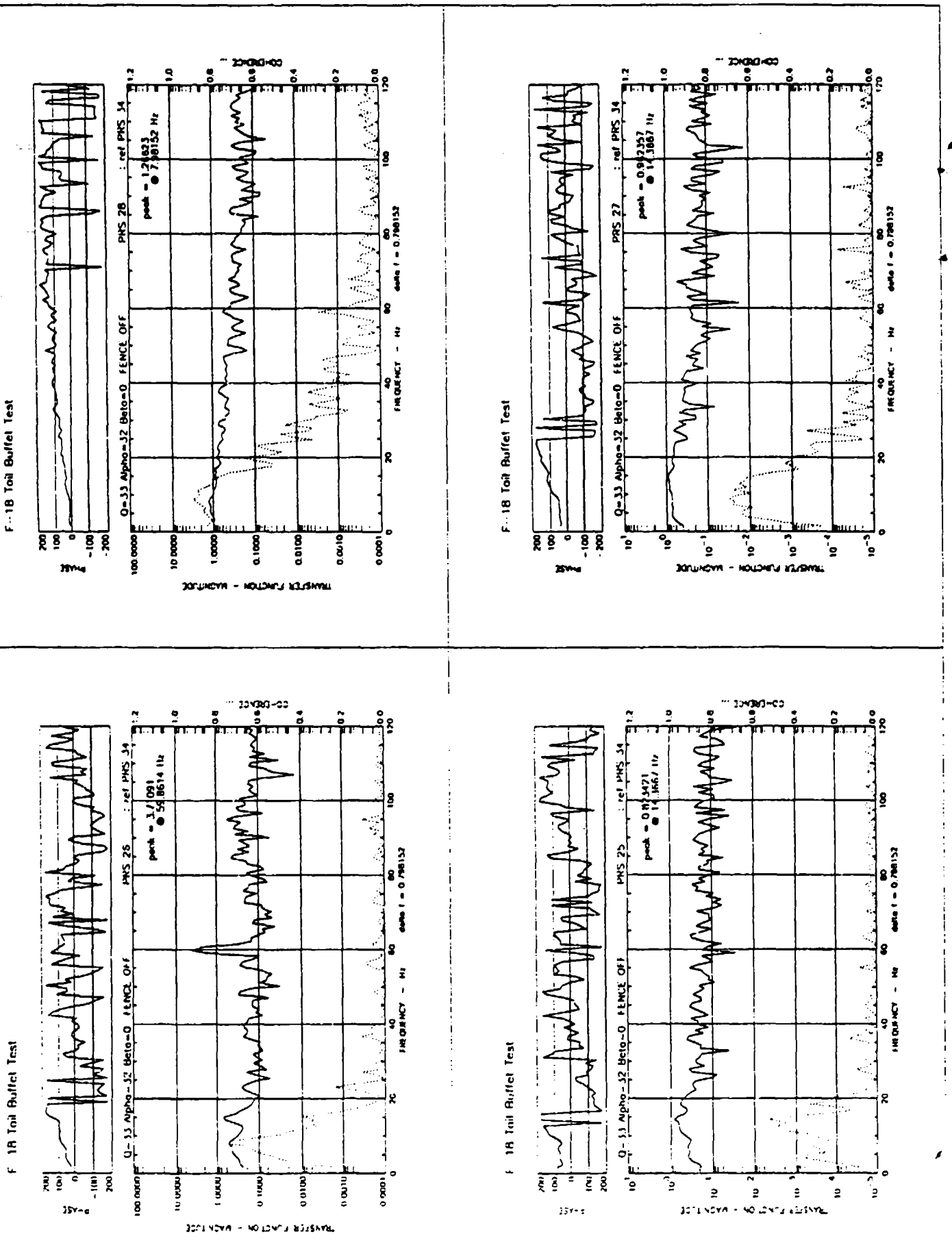
F-18 Tail Buffet Test

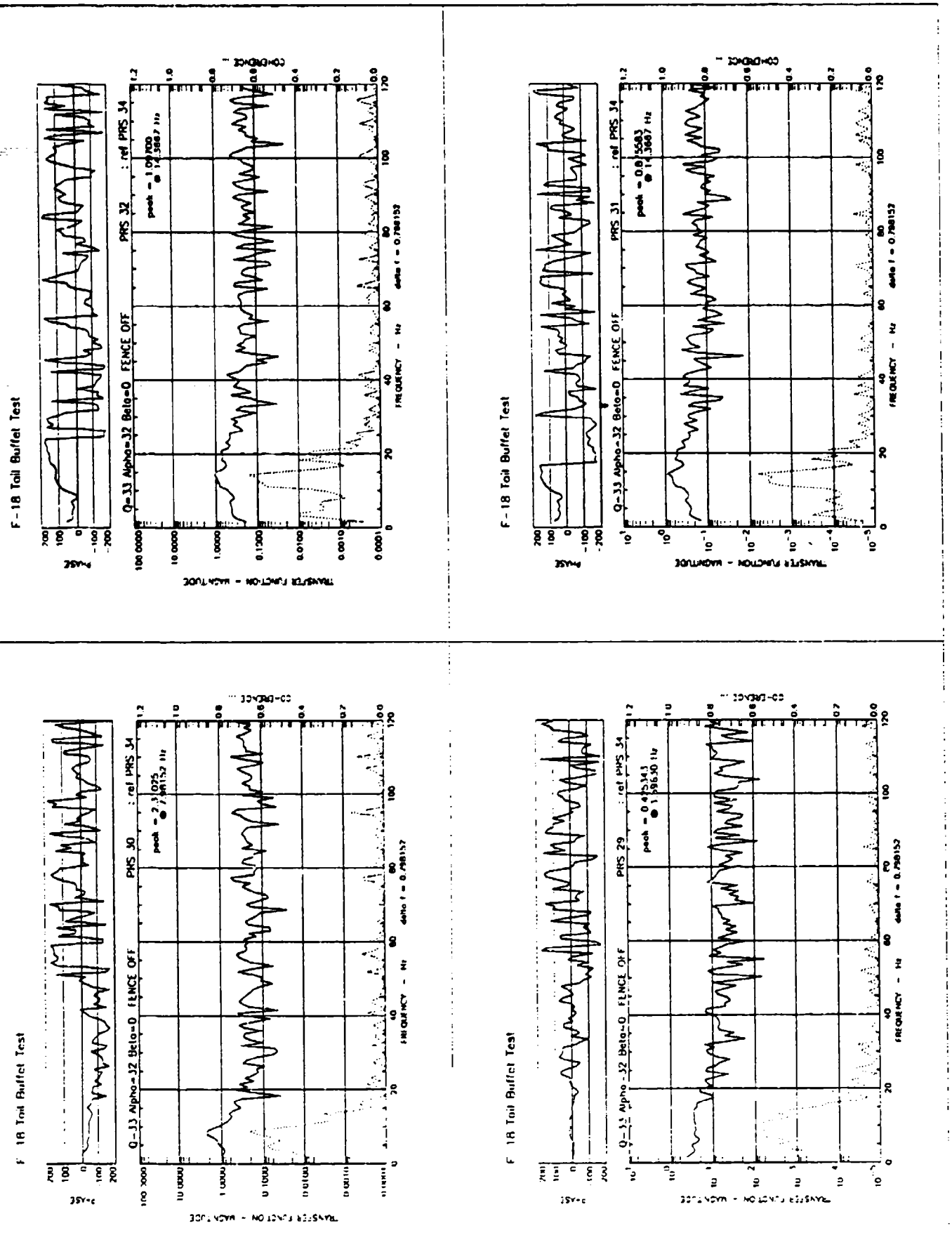



F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 20 : ref PRS 34
peak = 0.515349
@ 11.11741 Hz
delta f = 0.780152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 19 : ref PRS 34
peak = 0.841855
@ 11.11741 Hz
delta f = 0.780152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE

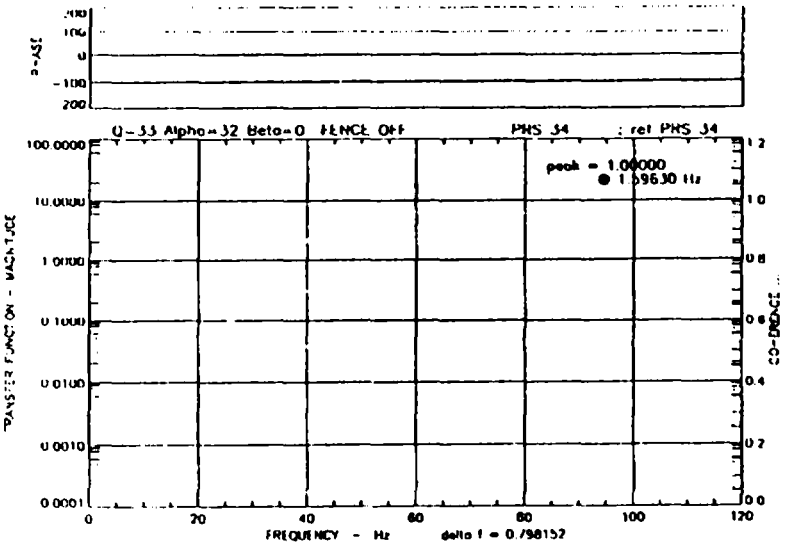

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 18 : ref PRS 34
peak = 1.9138
@ 7.80152 Hz
delta f = 0.780152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 17 : ref PRS 34
peak = 1.7665
@ 7.80152 Hz
delta f = 0.780152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE


F-18 Tail Buffet Test
F-18 Tail Buffet Test
F 18 Tail Buffet Test
F 18 Tail Buffet Test
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 24 : ref PRS 34
PRS 23 : ref PRS 34
PRS 22 : ref PRS 34
PRS 21 : ref PRS 34

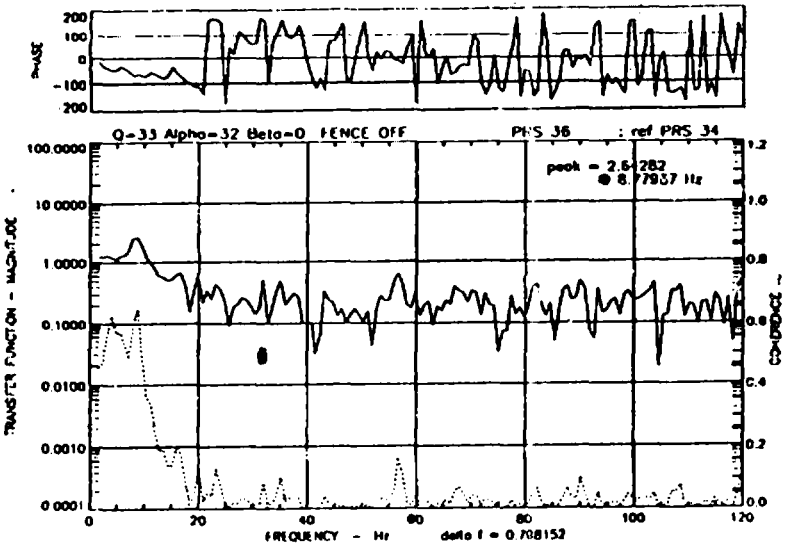

F-18 Tail Buffet Test
F-18 Tail Buffet Test
F-18 Tail Buffet Test
F-18 Tail Buffet Test


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 32 : ref PRS 34
PRS 31 : ref PRS 34
PRS 30 : ref PRS 34
PRS 29 : ref PRS 34
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
CO-INCIDENCE

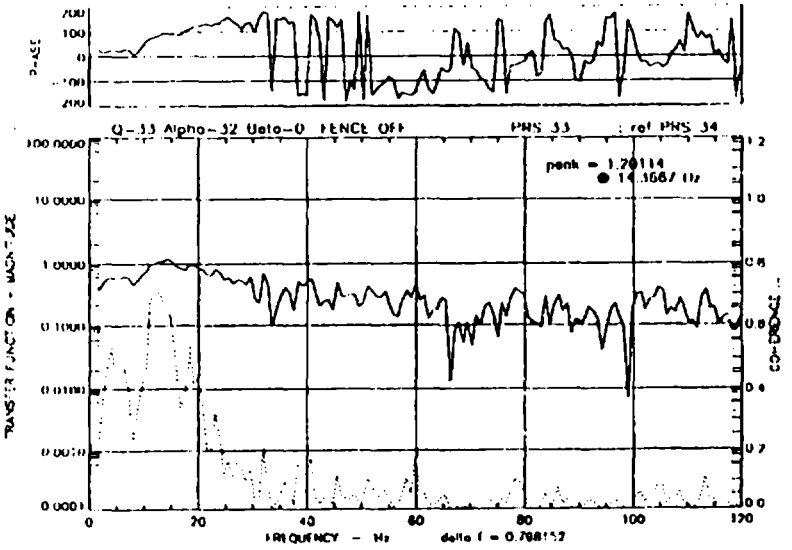
F-18 Tail Buffet Test



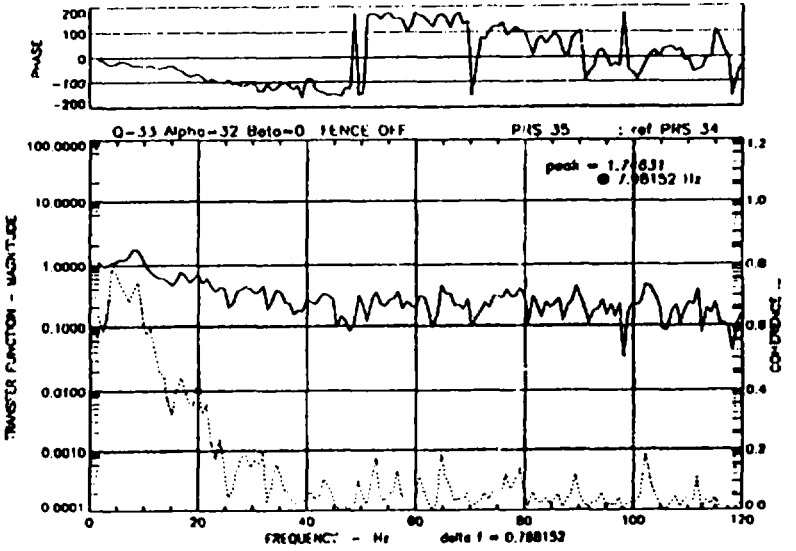
F-18 Tail Buffet Test



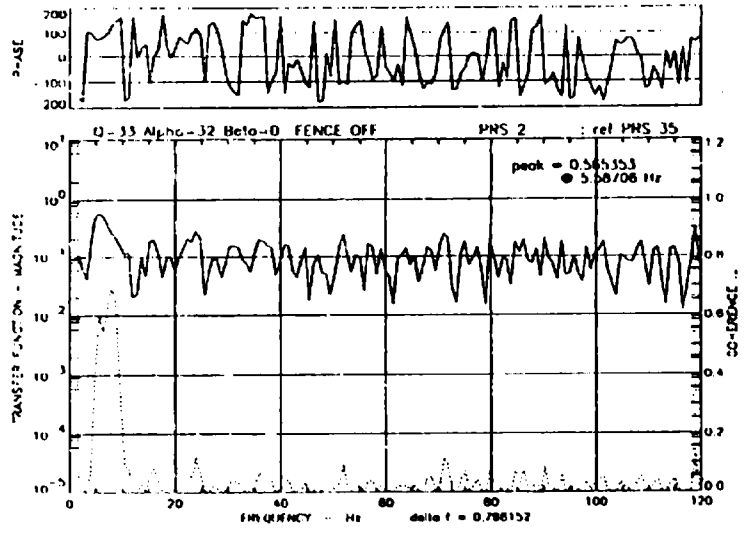
F-18 Tail Buffet Test



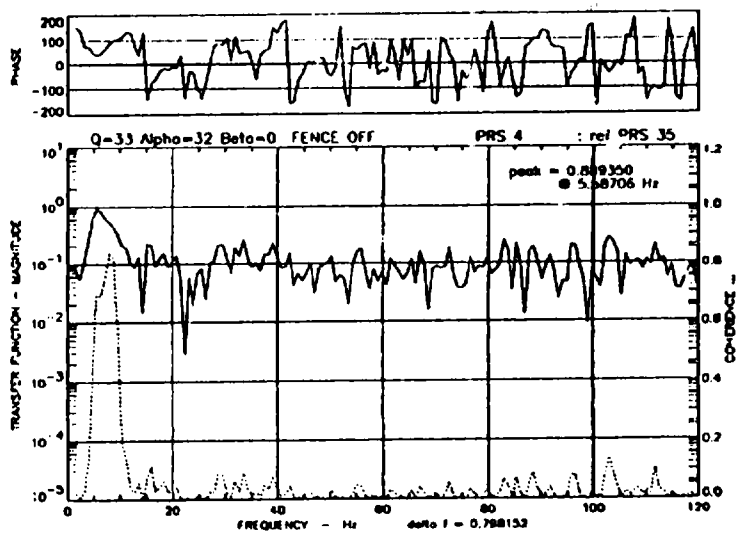
F-18 Tail Buffet Test



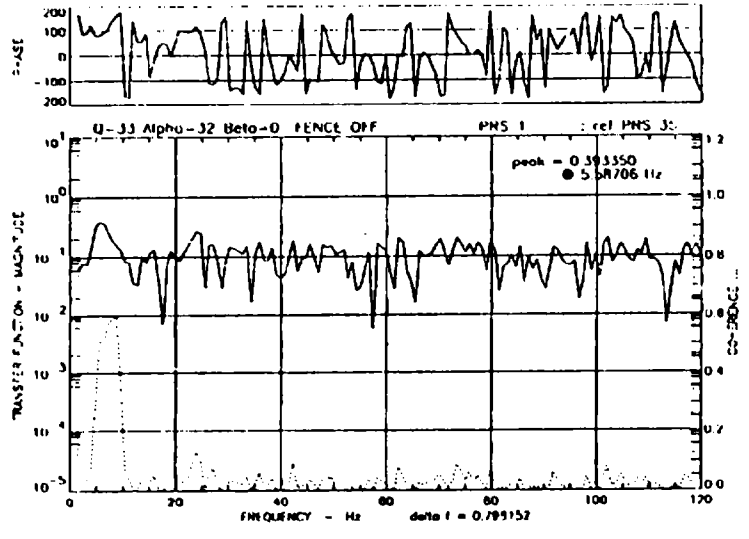
F-18 Tail Buffet Test



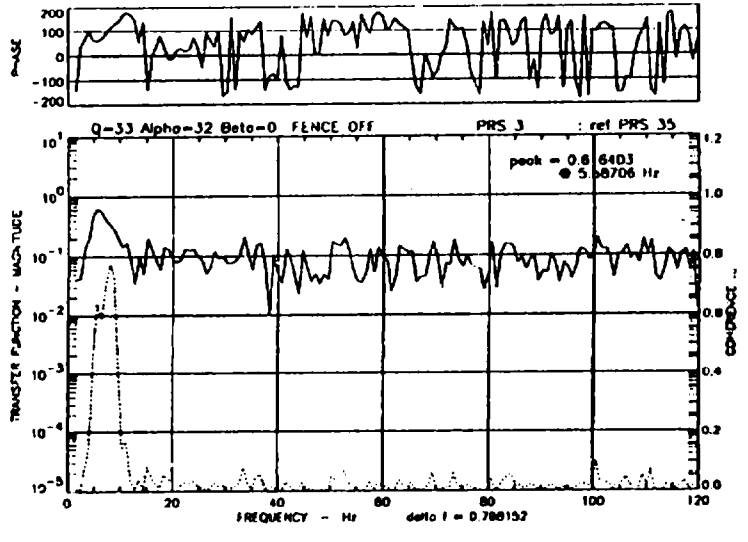
F-18 Tail Buffet Test

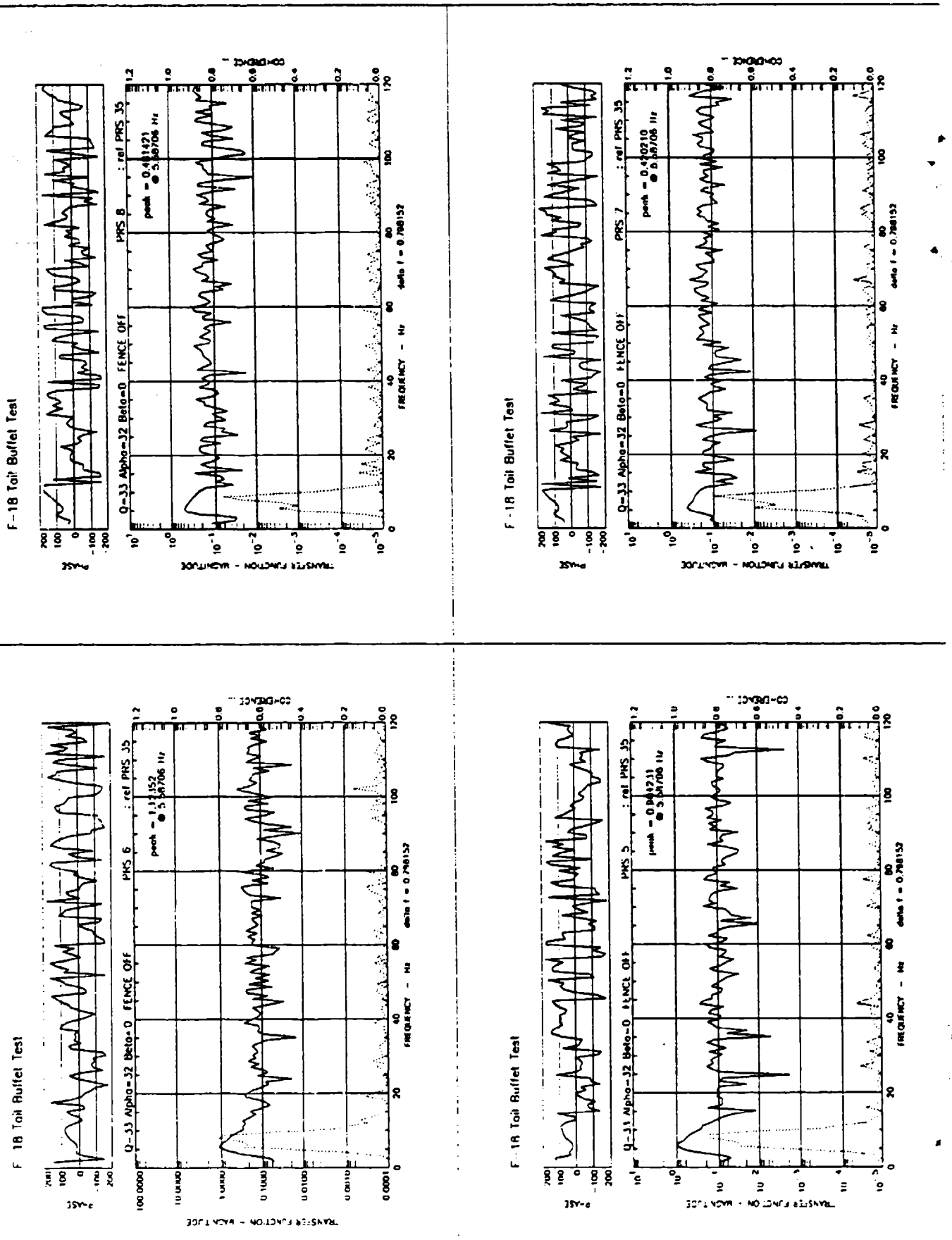


F-18 Tail Buffet Test

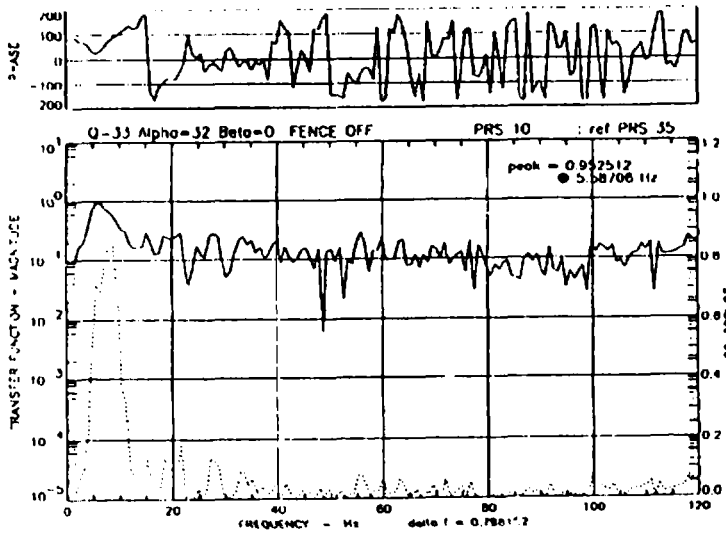


F-18 Tail Buffet Test

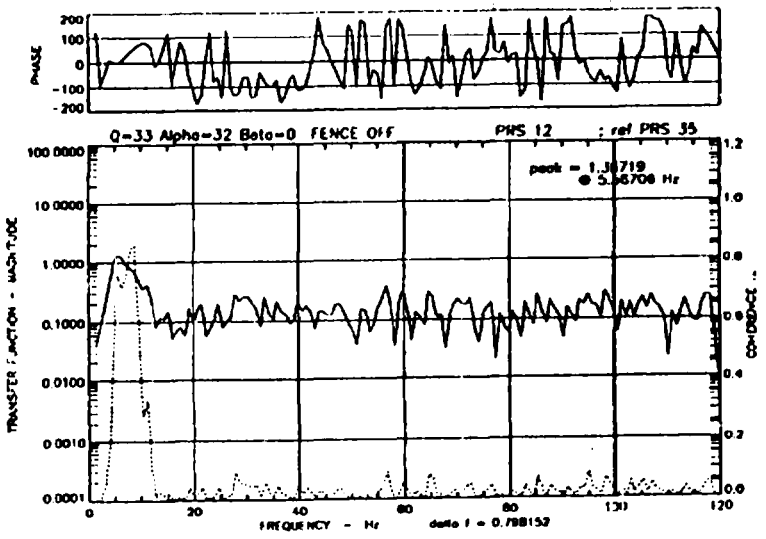



F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE Off
PRS 8 : rel PRS 35
peak = 0.401421
@ 5.86706 Hz
PRS 7 : rel PRS 35
peak = 0.410210
@ 5.86706 Hz
PRS 6 : rel PRS 35
peak = 1.13152
@ 5.86706 Hz
PRS 5 : rel PRS 35
peak = 0.949211
@ 5.86706 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
FREQUENCY - Hz
delta f = 0.781152

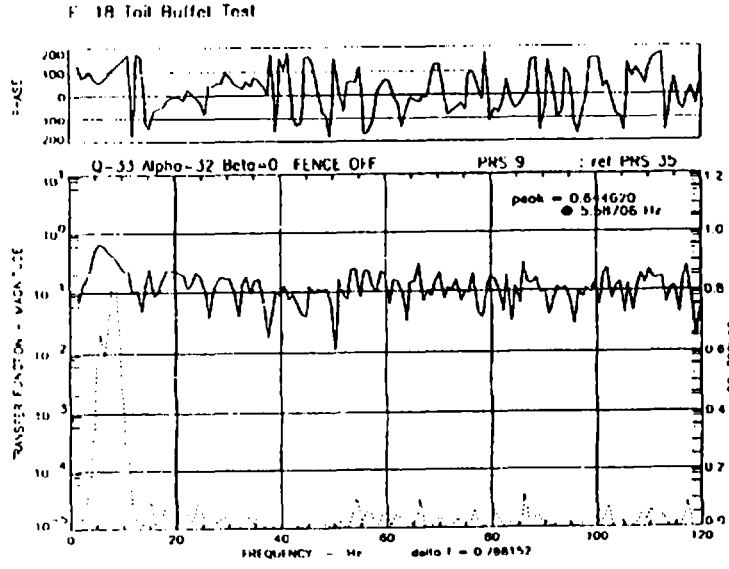
F-18 Tail Buffet Test



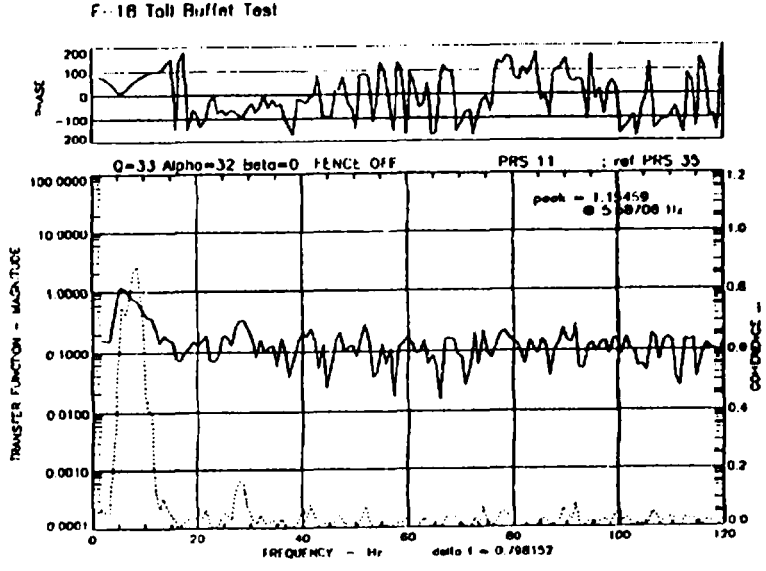
F-18 Tail Buffet Test



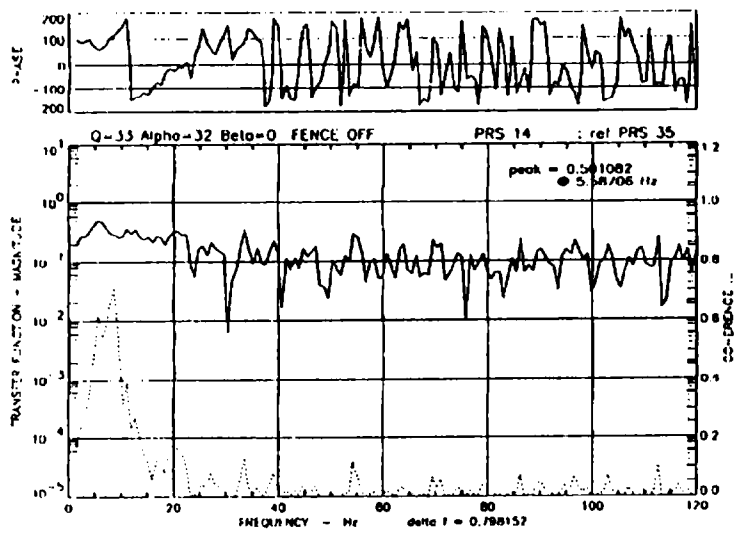
F-18 Tail Buffet Test



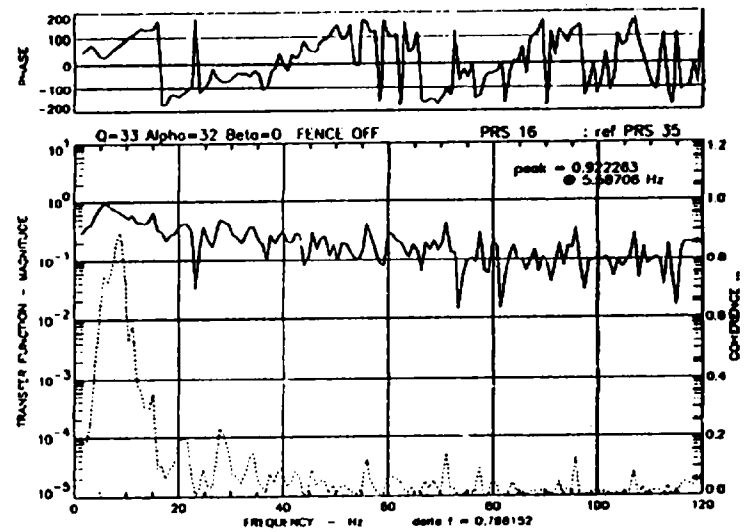
F-18 Tail Buffet Test



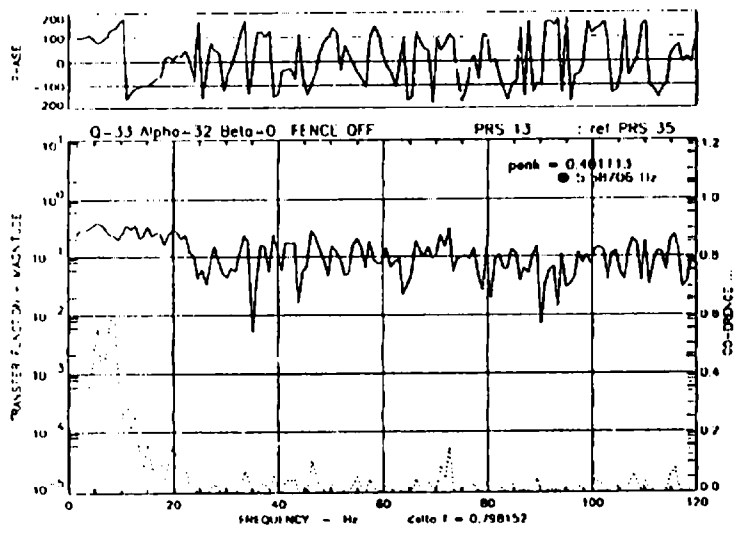
F-18 Tail Buffet Test



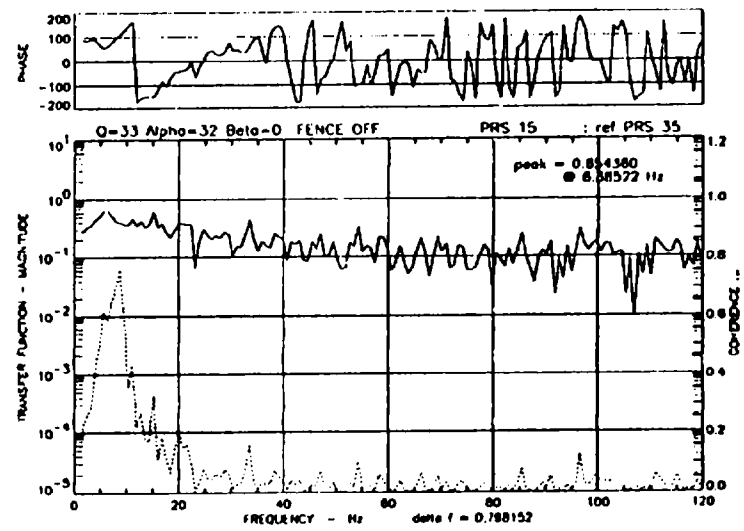
F-18 Tail Buffet Test



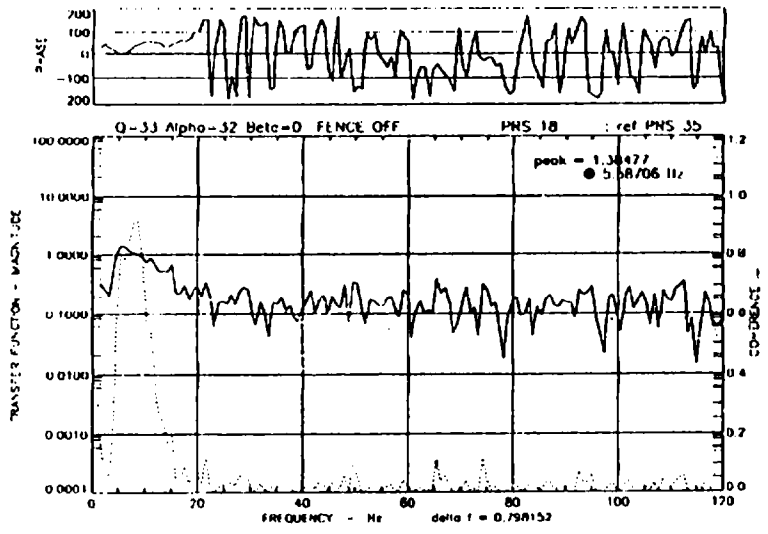
F-18 Tail Buffet Test



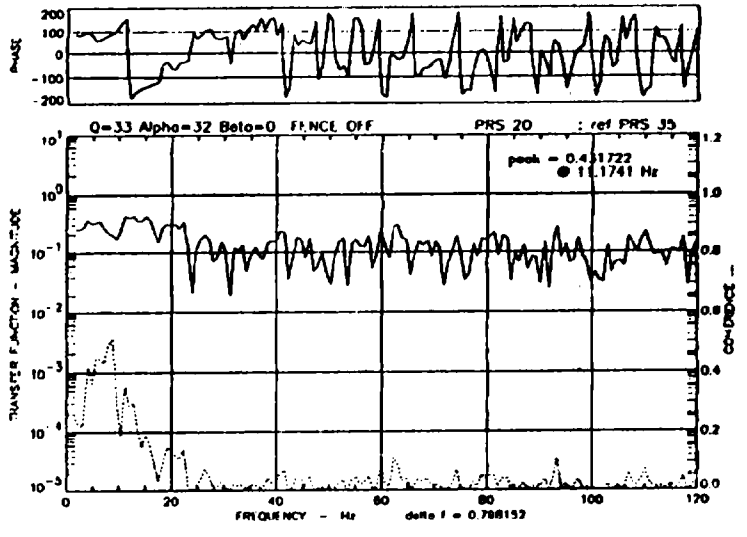
F-18 Tail Buffet Test



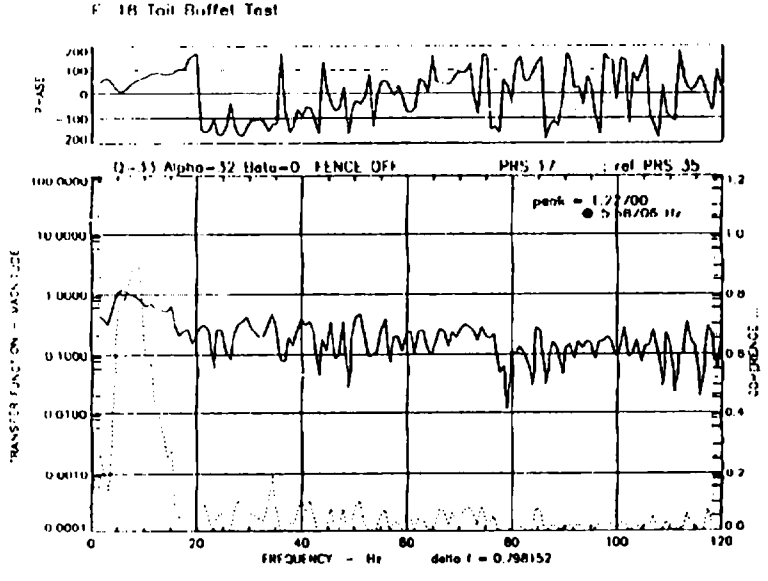
F-18 Tail Buffet Test



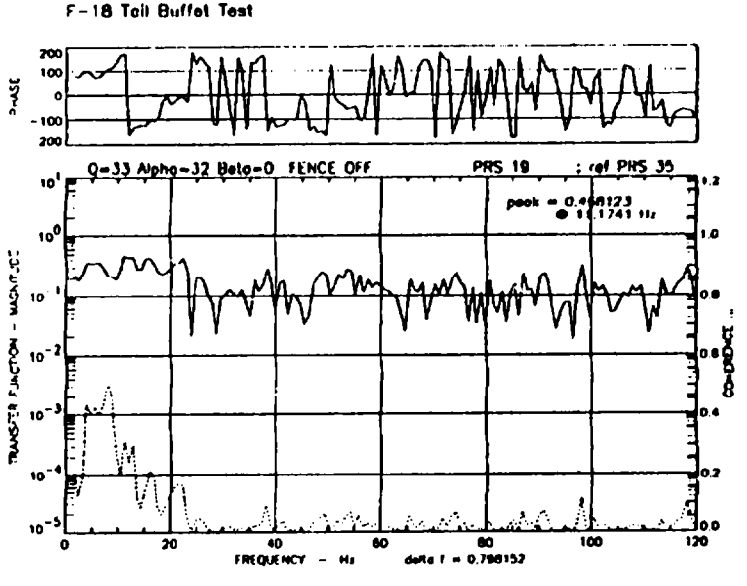
F-18 Tail Buffet Test

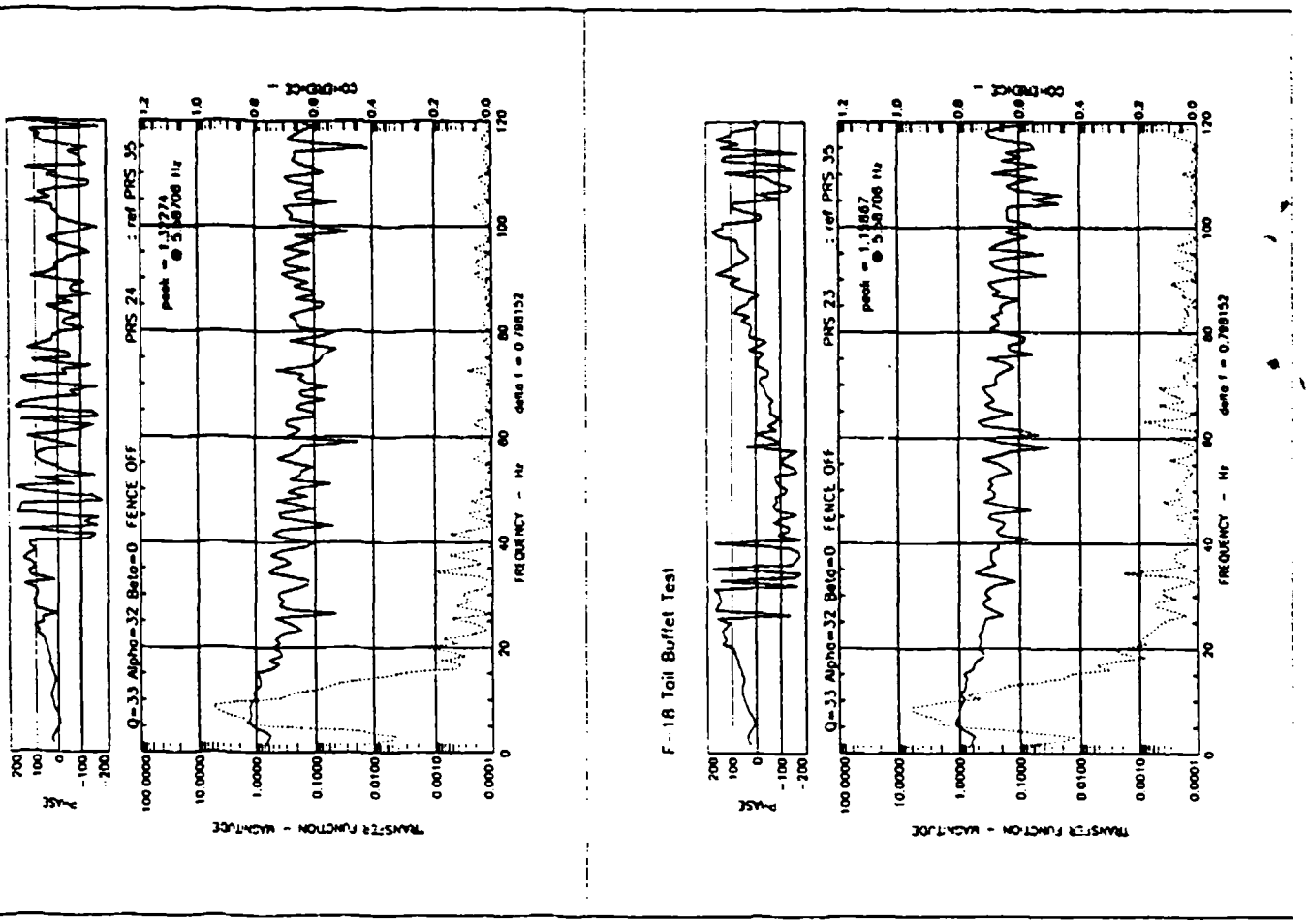


F-18 Tail Buffet Test

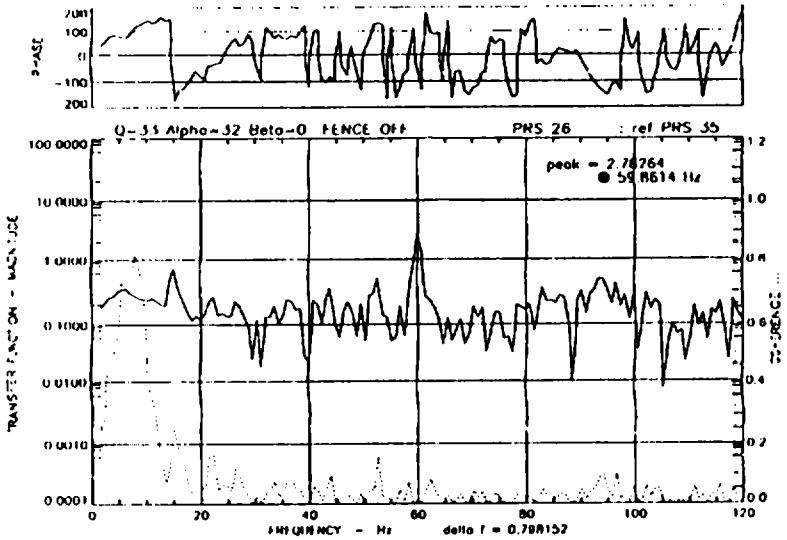


F-18 Tail Buffet Test

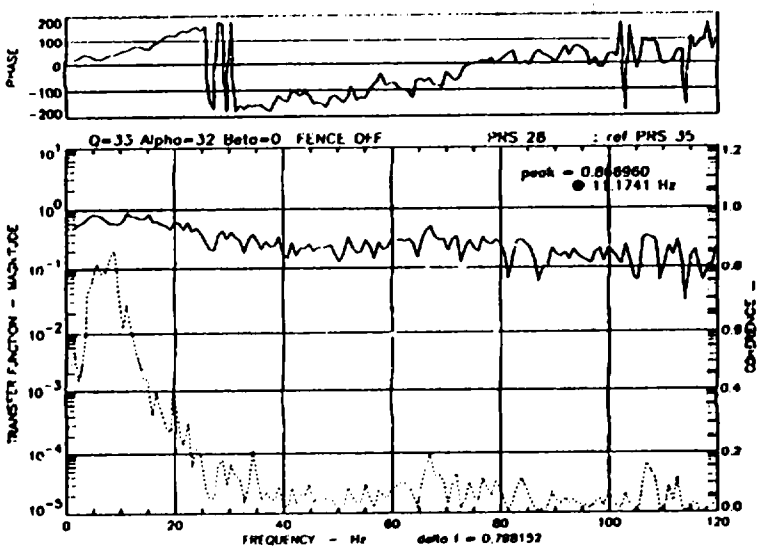



F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 24 : ref PRS 35
peak = 1.31274
@ 5.58706 Hz
delta f = 0.781152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
P-ASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE Off
PRS 23 : ref PRS 35
peak = 1.11867
@ 5.58706 Hz
delta f = 0.781152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
P-ASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 22 : ref PRS 35
peak = 0.81104
@ 5.58706 Hz
delta f = 0.781152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
P-ASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 21 : ref PRS 35
peak = 0.671454
@ 15.1649 Hz
delta f = 0.781152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
P-ASE

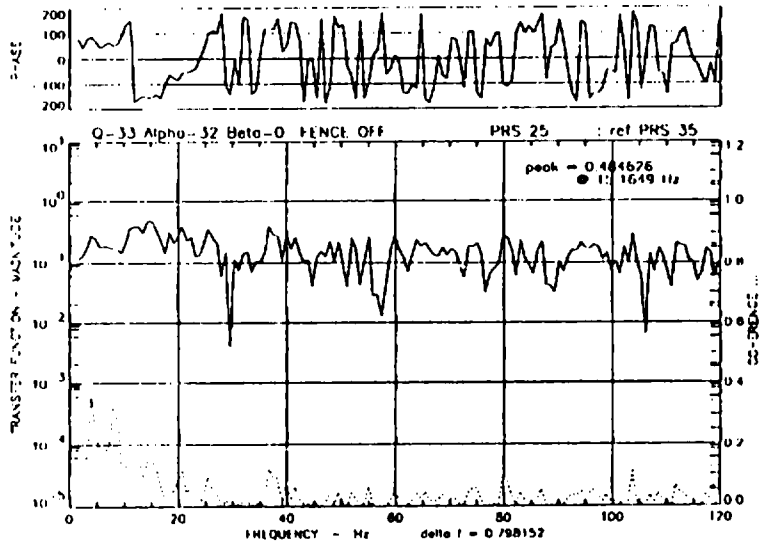
F-18 Tail Buffet Test



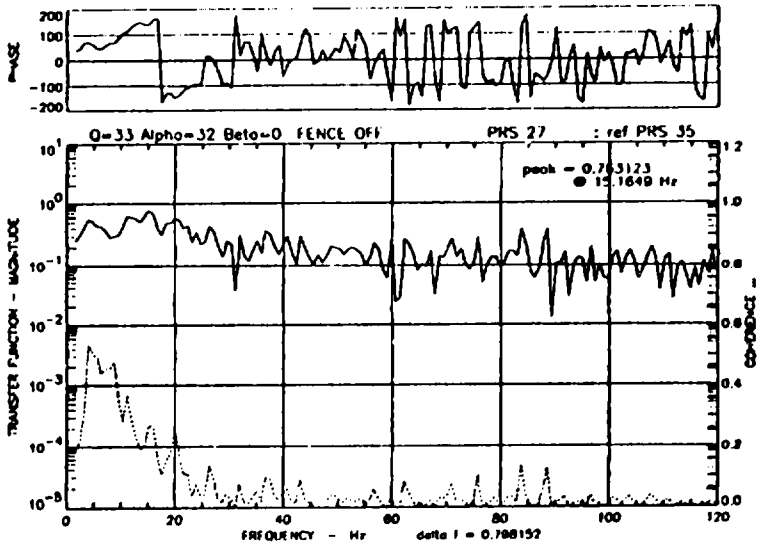
F-18 Tail Buffet Test



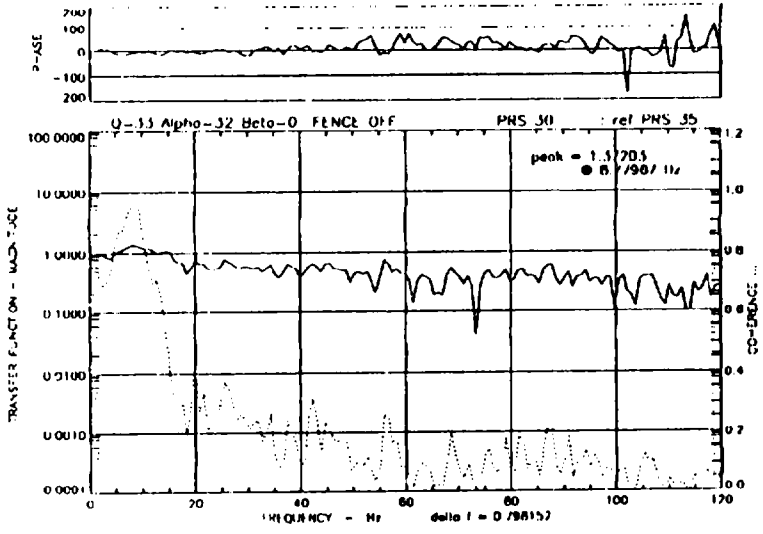
F-18 Tail Buffet Test



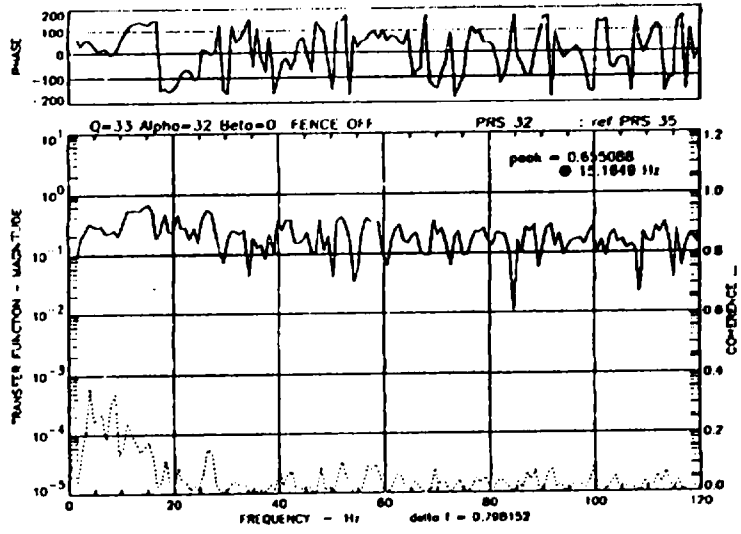
F-18 Tail Buffet Test



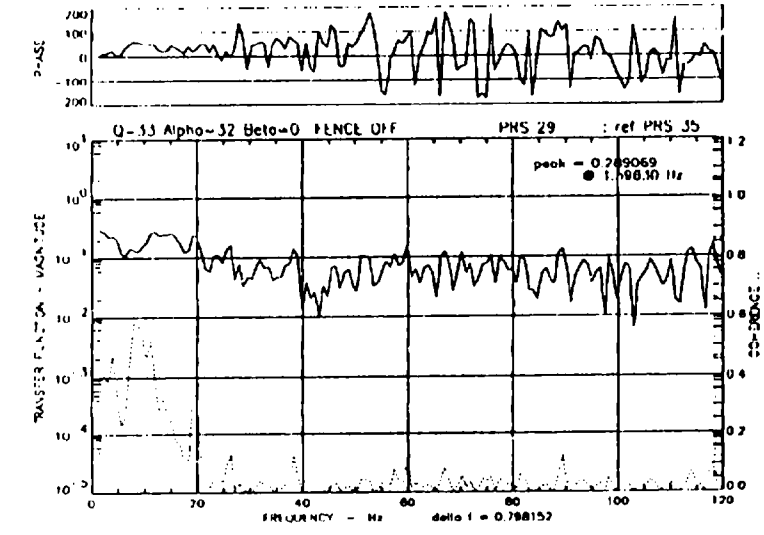
F-18 Tail Buffet Test



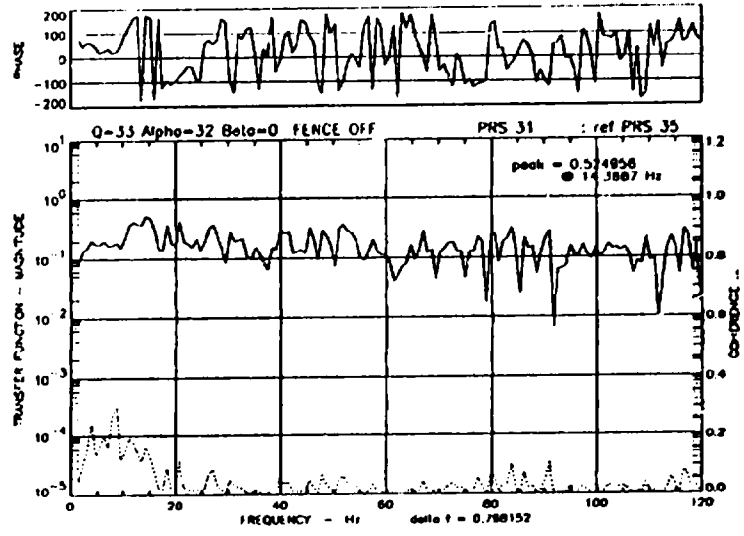
F-18 Tail Buffet Test



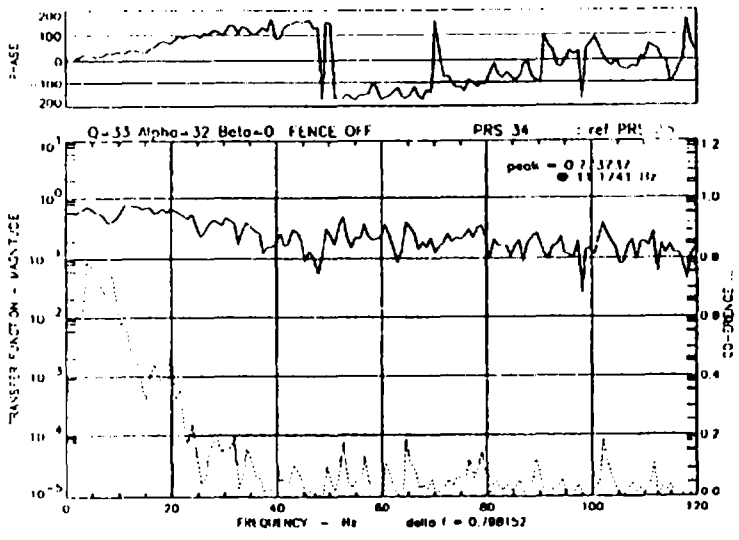
F-18 Tail Buffet Test



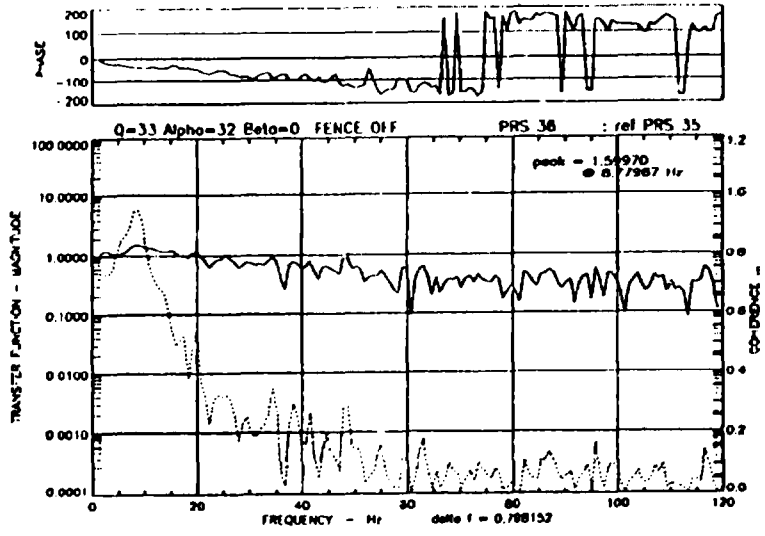
F-18 Tail Buffet Test



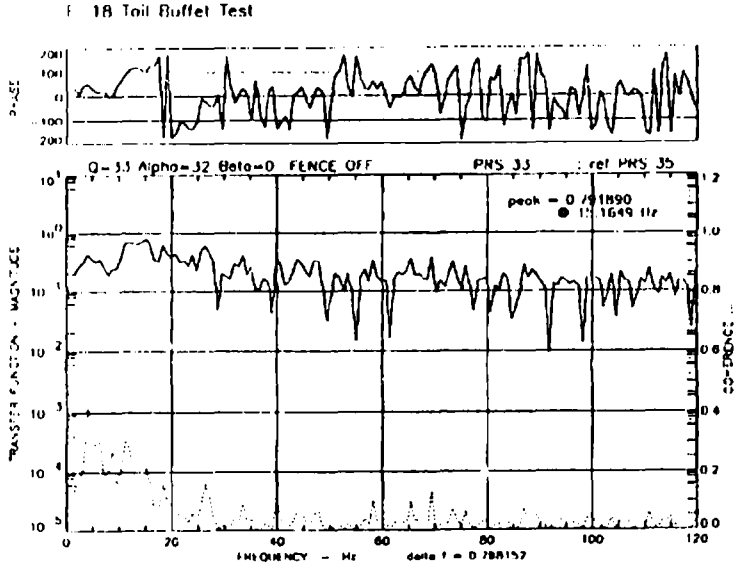
F-18 Tail Buffet Test



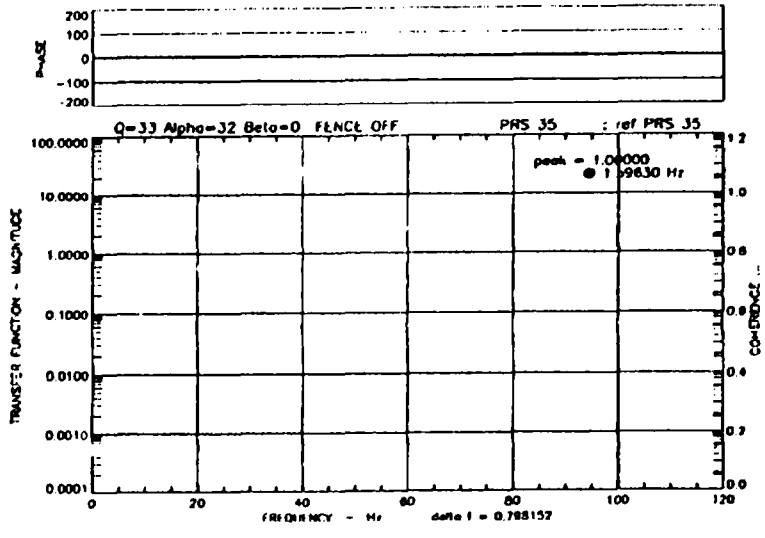
F-18 Tail Buffet Test



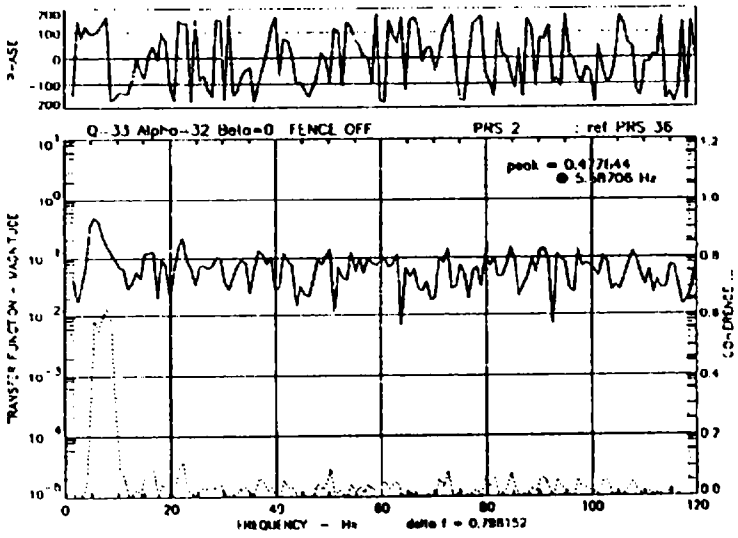
F-18 Tail Buffet Test



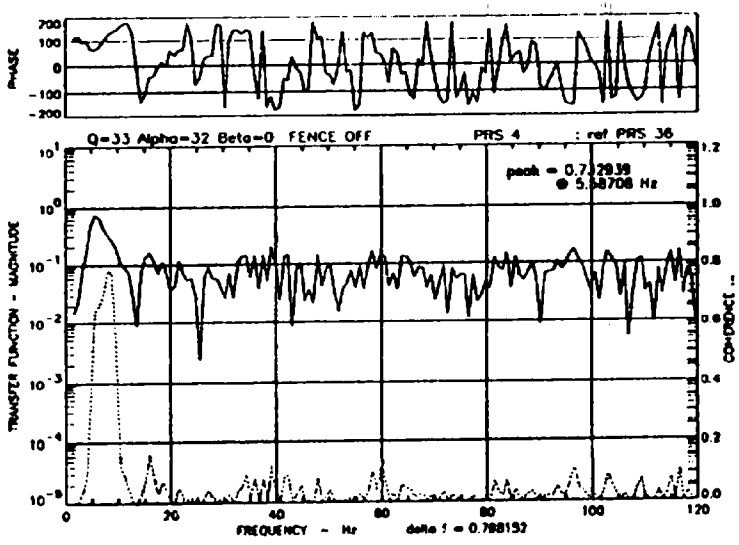
F-18 Tail Buffet Test



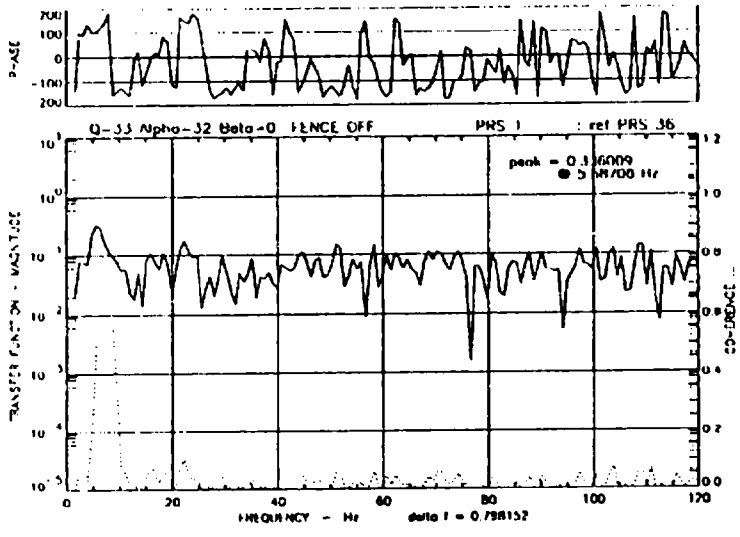
F-18 Tail Buffet Test



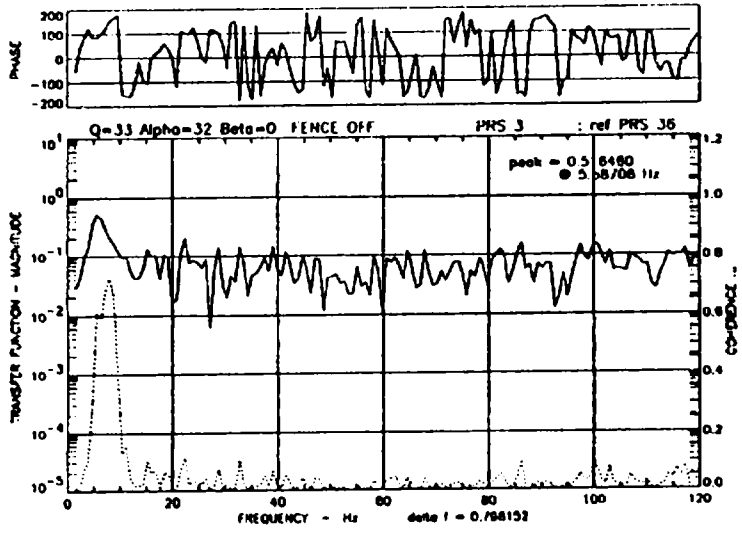
F-18 Tail Buffet Test

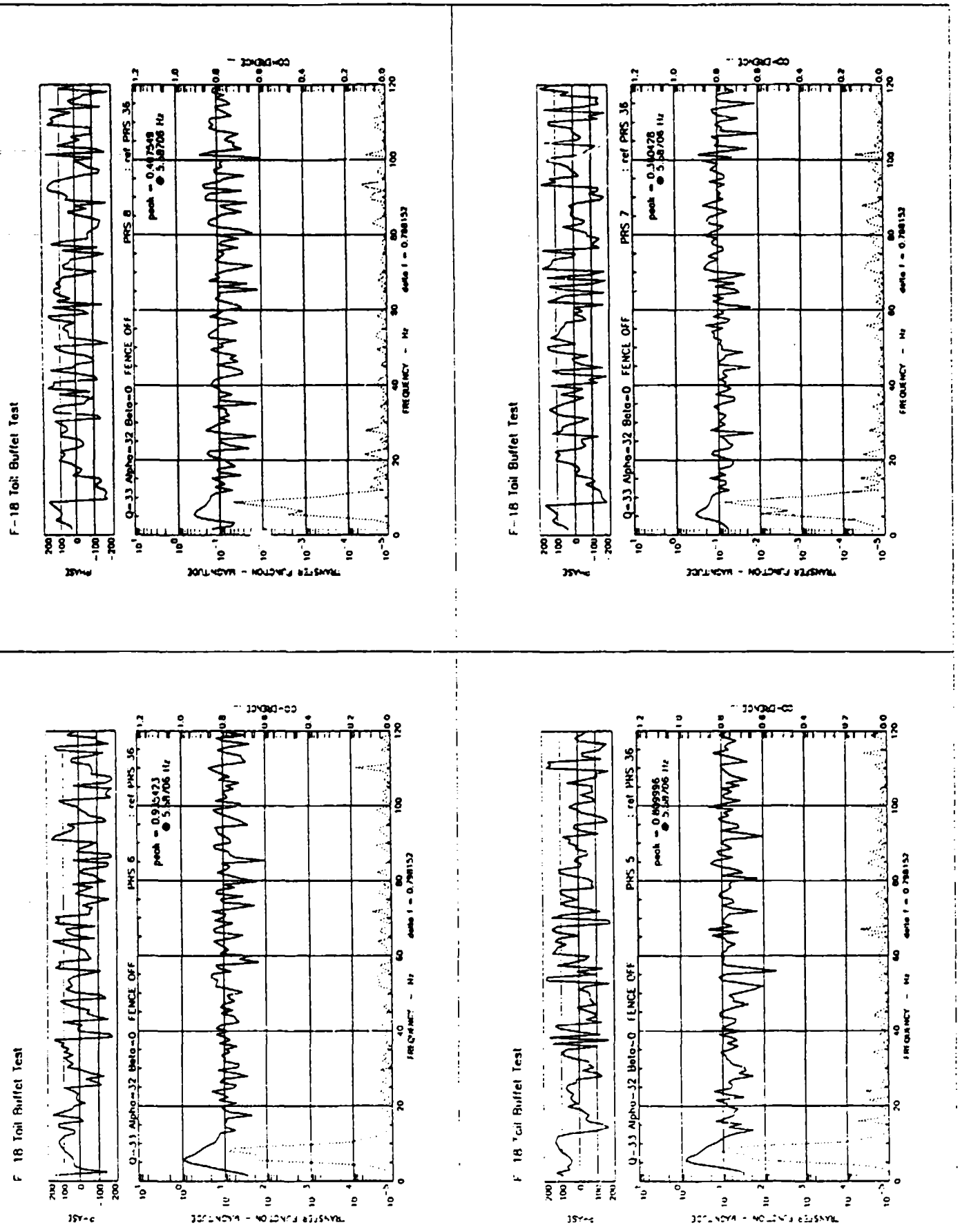


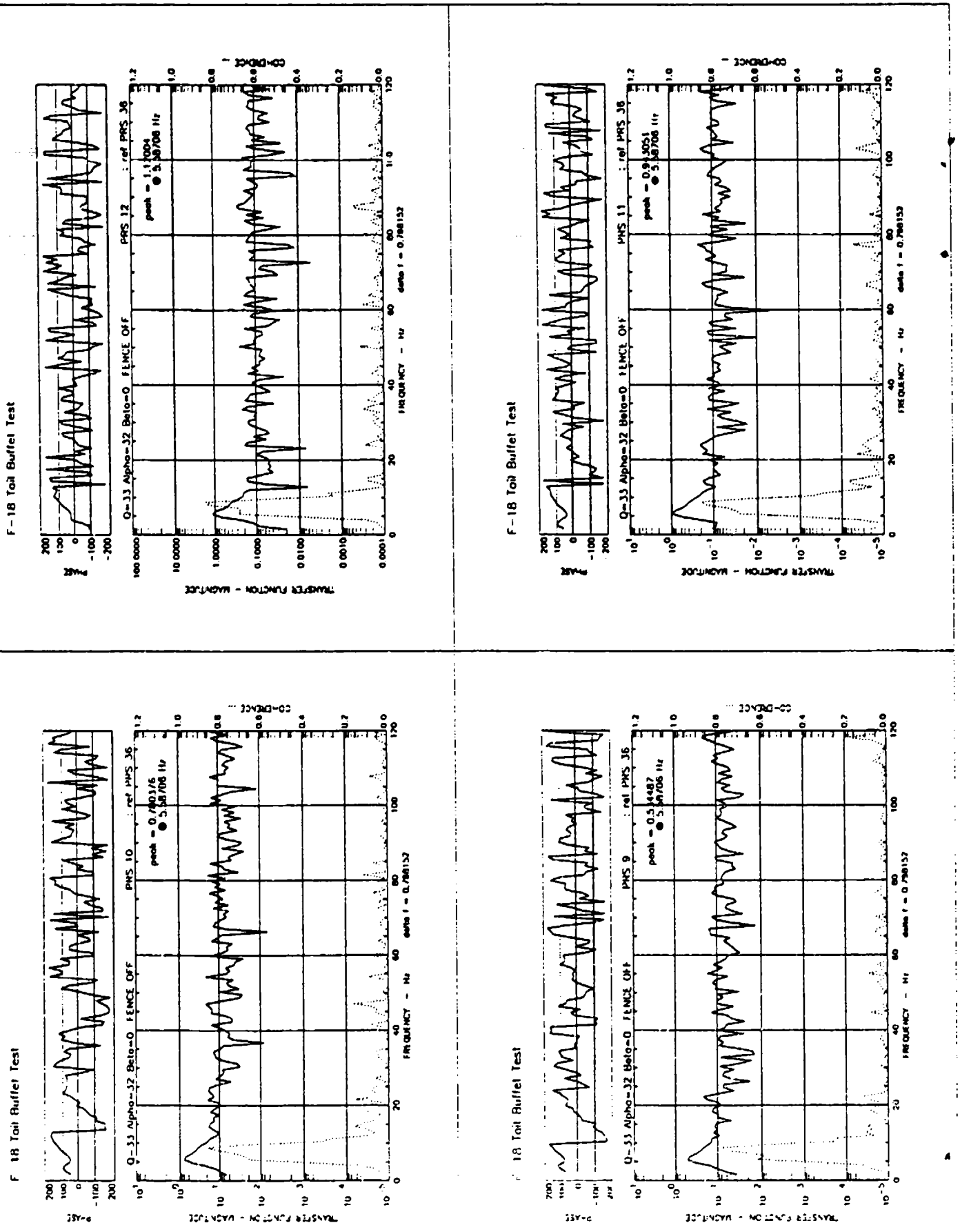
F-18 Tail Buffet Test

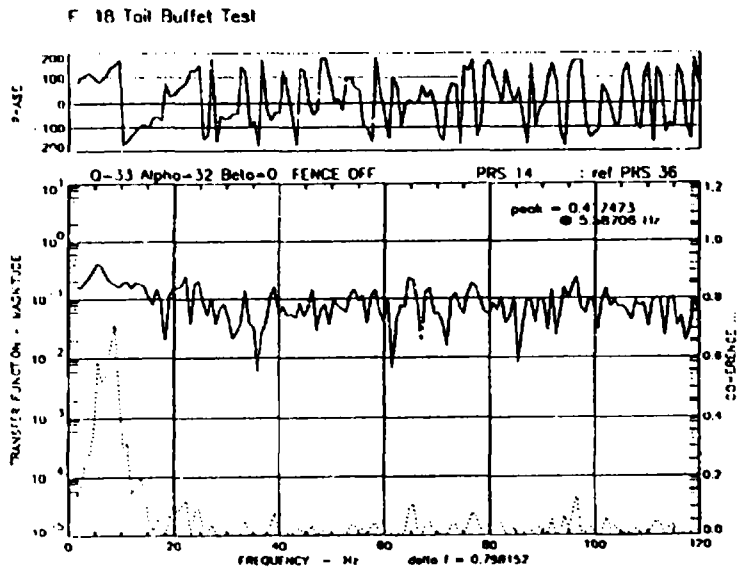


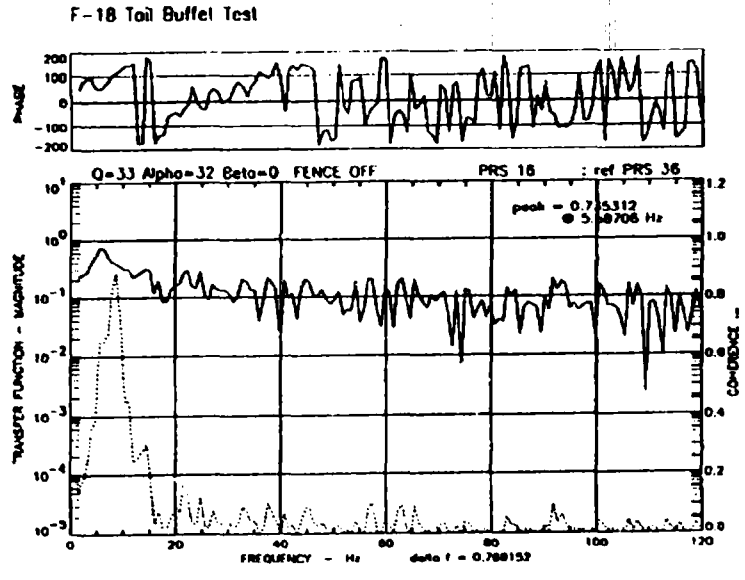
F-18 Tail Buffet Test

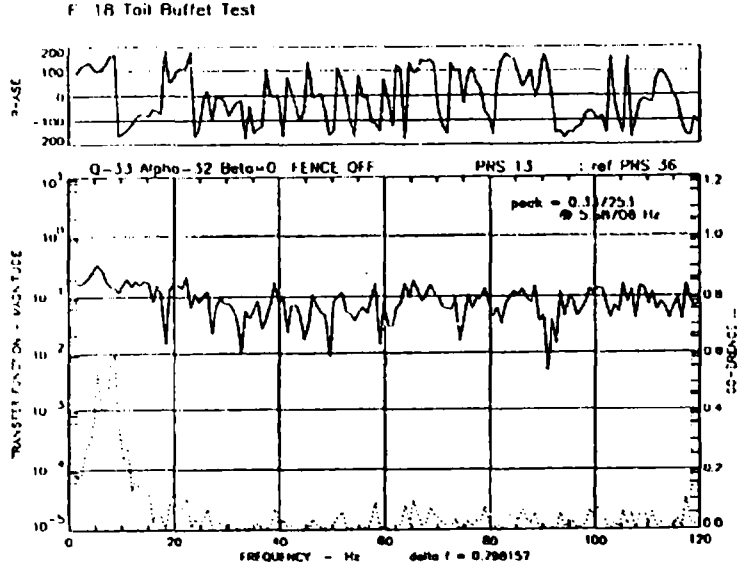


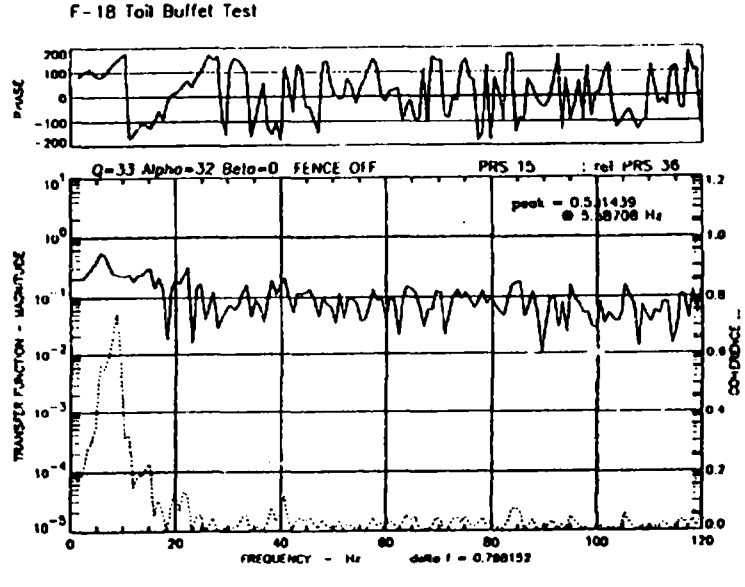

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 8 : ref PRS 36
peak = 0.467548
@ 5.58706 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 7 : ref PRS 36
peak = 0.360478
@ 5.58706 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 6 : ref PRS 36
peak = 0.913423
@ 5.58706 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 5 : ref PRS 36
peak = 0.899996
@ 5.58706 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE

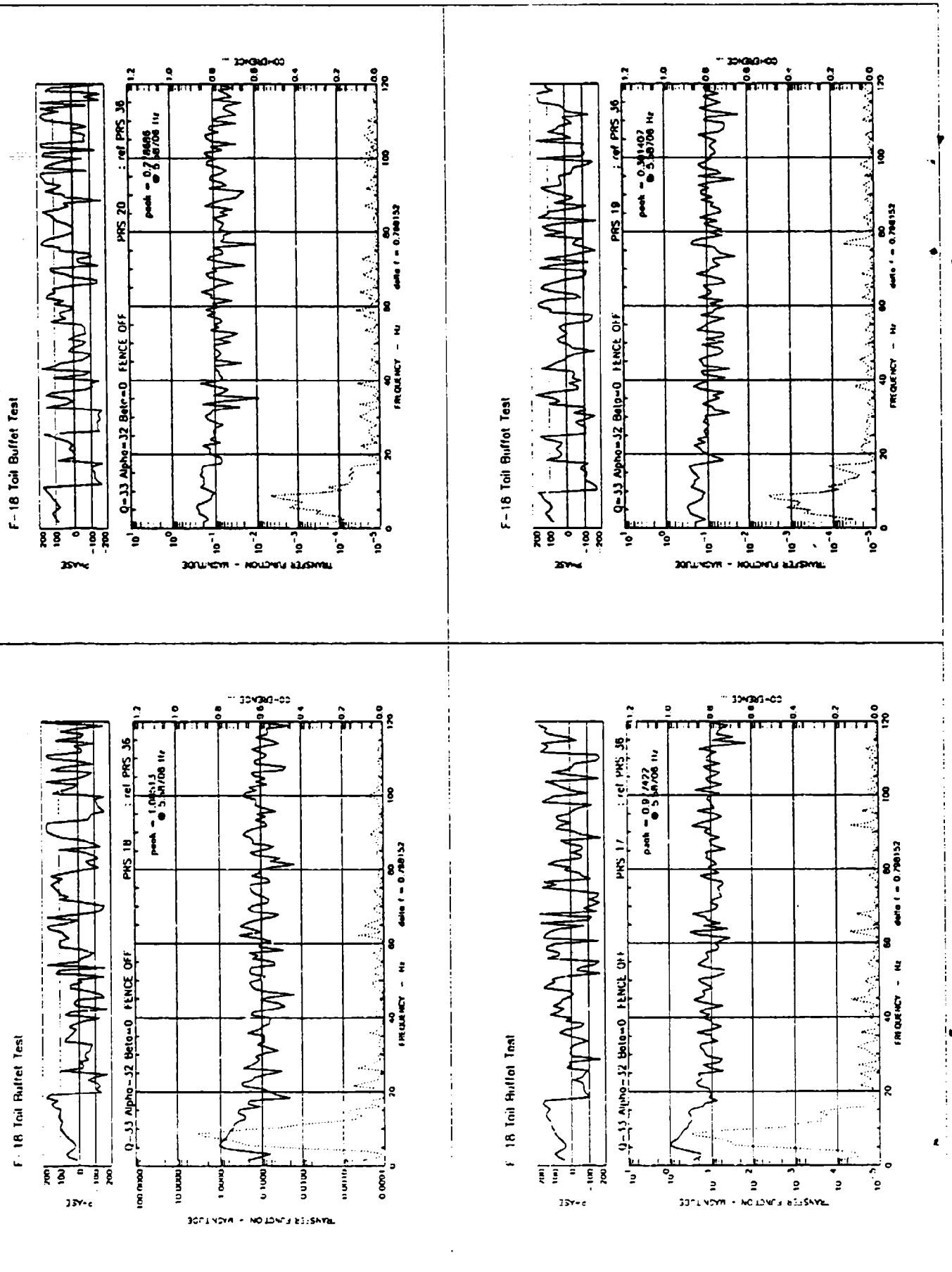

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 12 : ref PRS 36
peak = 1.17004
@ 5.38706 Hz
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
CO-DENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 11 : ref PRS 36
peak = 0.913051
@ 5.38706 Hz
delta f = 0.788153
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
CO-DENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 10 : ref PRS 36
peak = 0.780375
@ 5.38706 Hz
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
CO-DENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 9 : ref PRS 36
peak = 0.534487
@ 5.38706 Hz
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
CO-DENCE
PHASE

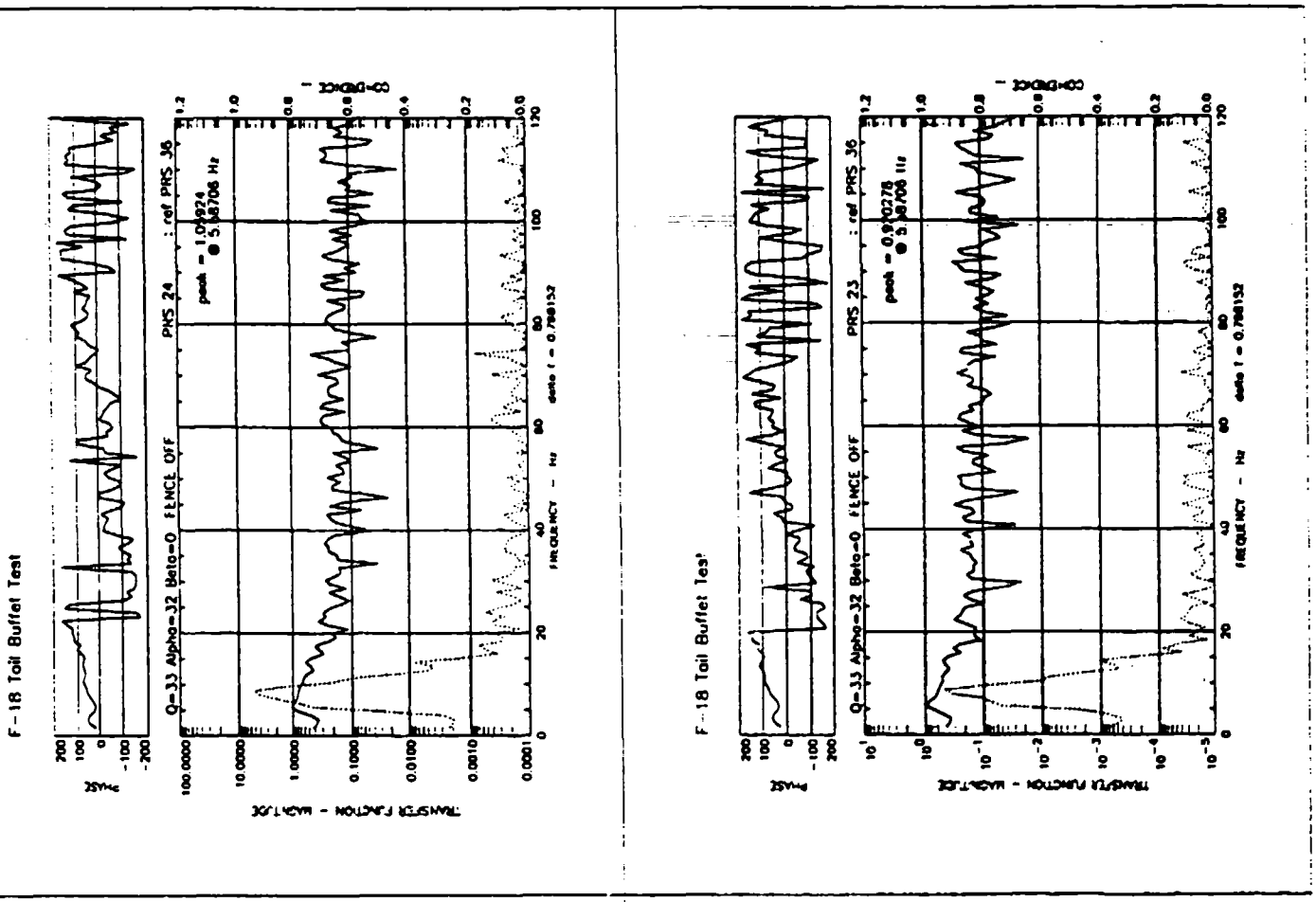

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 14
: ref PRS 36
FREQUENCY - Hz

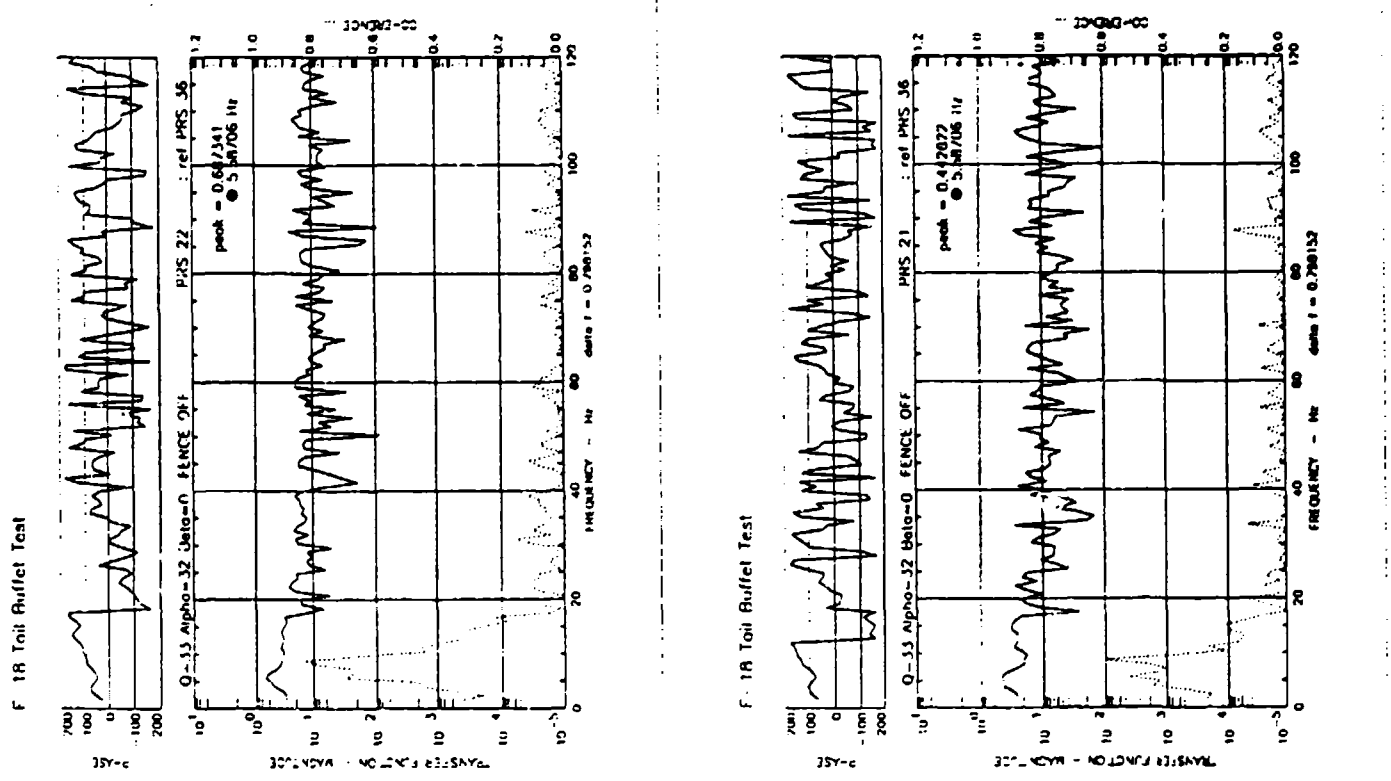

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 16
: ref PRS 36
FREQUENCY - Hz


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 13
: ref PRS 36
FREQUENCY - Hz

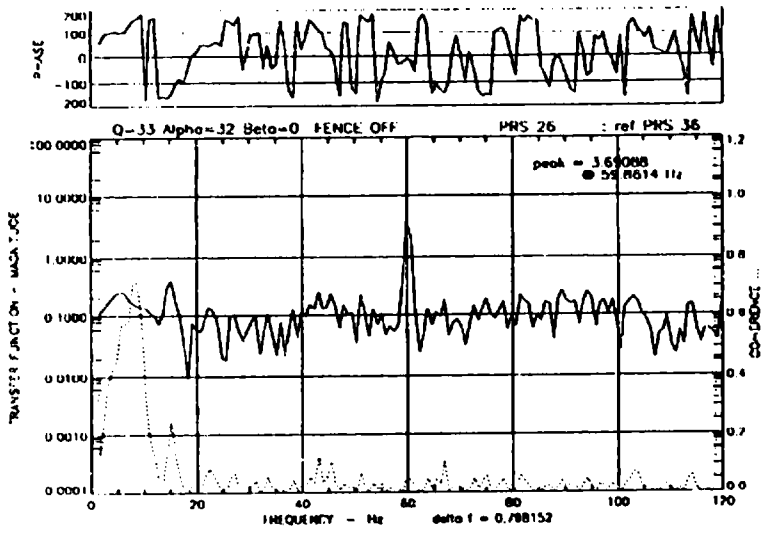

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 15
: ref PRS 36
FREQUENCY - Hz


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 20 : ref PRS 36
peak = 0.7
@ 5.
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
FREQUENCY - Hz
delta f = 0.780152
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 19 : ref PRS 36
peak = 0.
@ 5.
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
FREQUENCY - Hz
delta f = 0.780152
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 18 : ref PRS 36
peak = 1.
@ 5.
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
FREQUENCY - Hz
delta f = 0.780152
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 17 : ref PRS 36
peak = 0.9
@ 5.
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
FREQUENCY - Hz
delta f = 0.780152

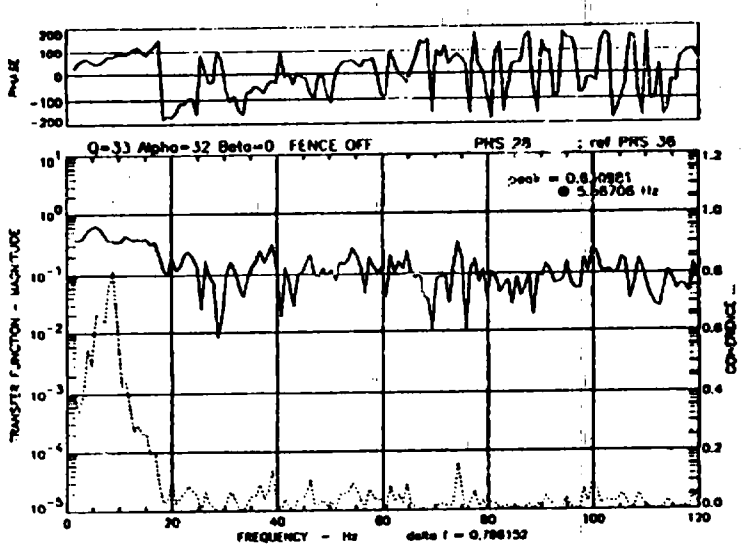

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 24 : ref PRS 36
peak = 1.07924
@ 5.18706 Hz
PRS 23 : ref PRS 36
peak = 0.910278
@ 5.18706 Hz
FREQUENCY - Hz
delta f = 0.796152
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 22 : ref PRS 36
peak = 0.662341
@ 5.18706 Hz
PRS 21 : ref PRS 36
peak = 0.442872
@ 5.18706 Hz
FREQUENCY - Hz
delta f = 0.796152
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE

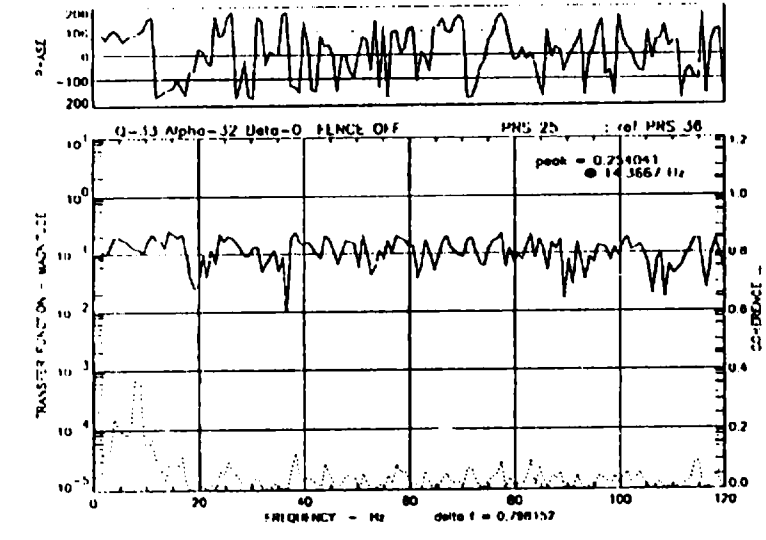
F 18 Tail Buffet Test



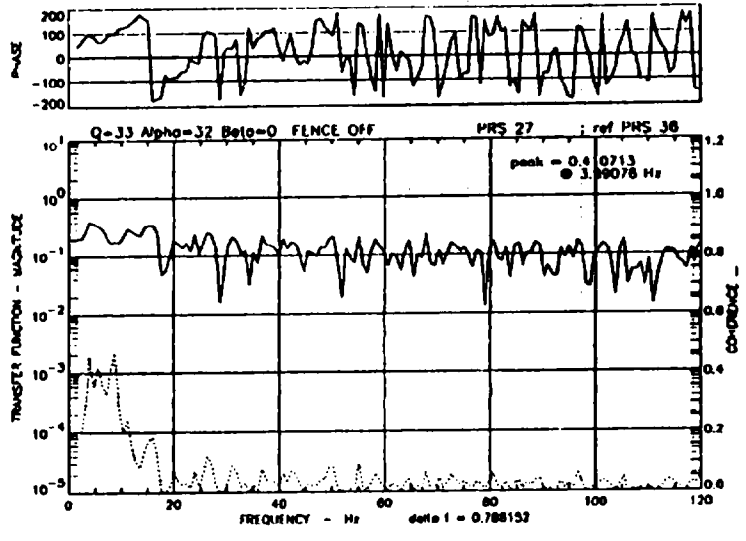
F-18 Tail Buffet Test

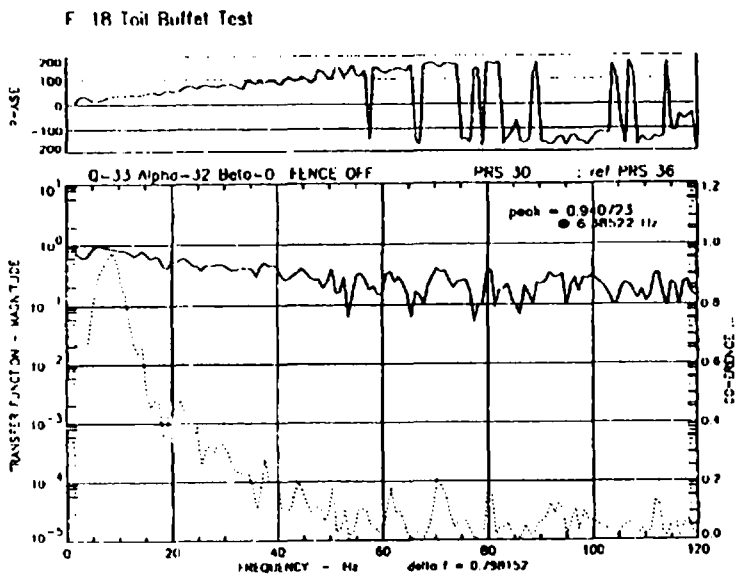


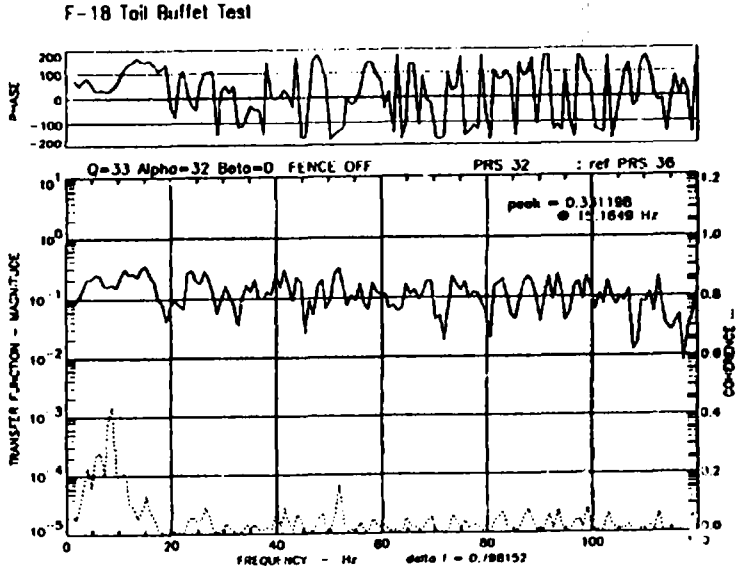
F 18 Tail Buffet Test

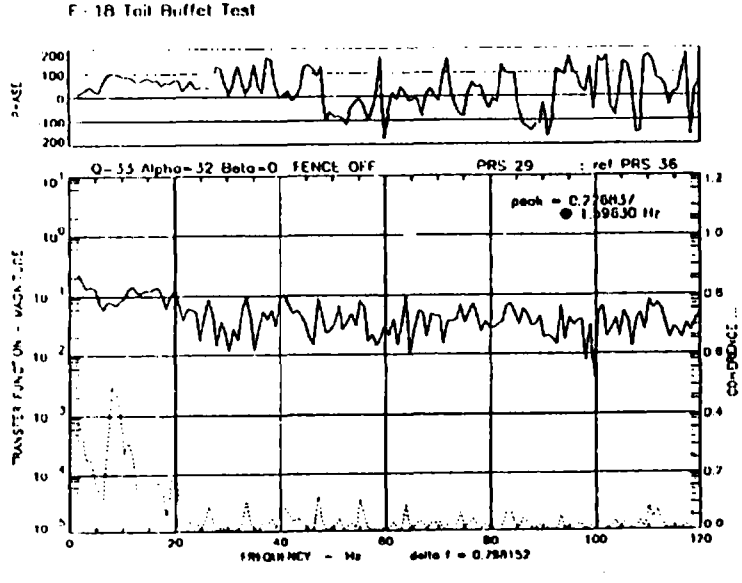


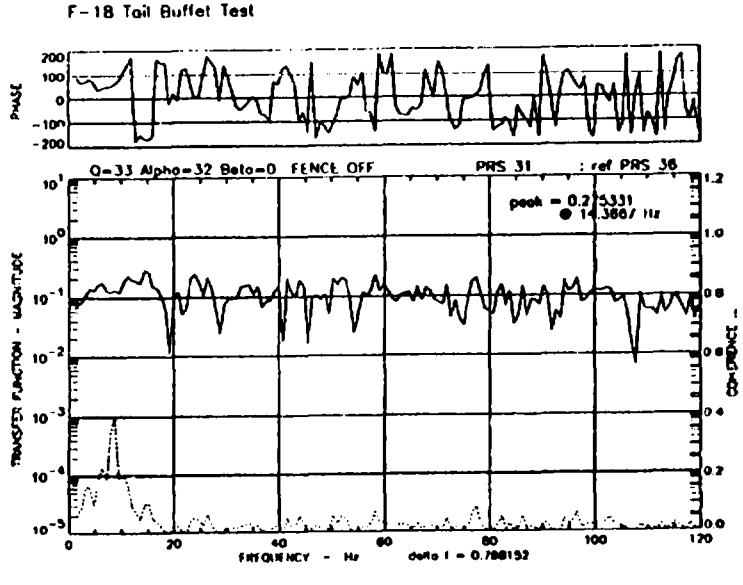
F-18 Tail Buffet Test

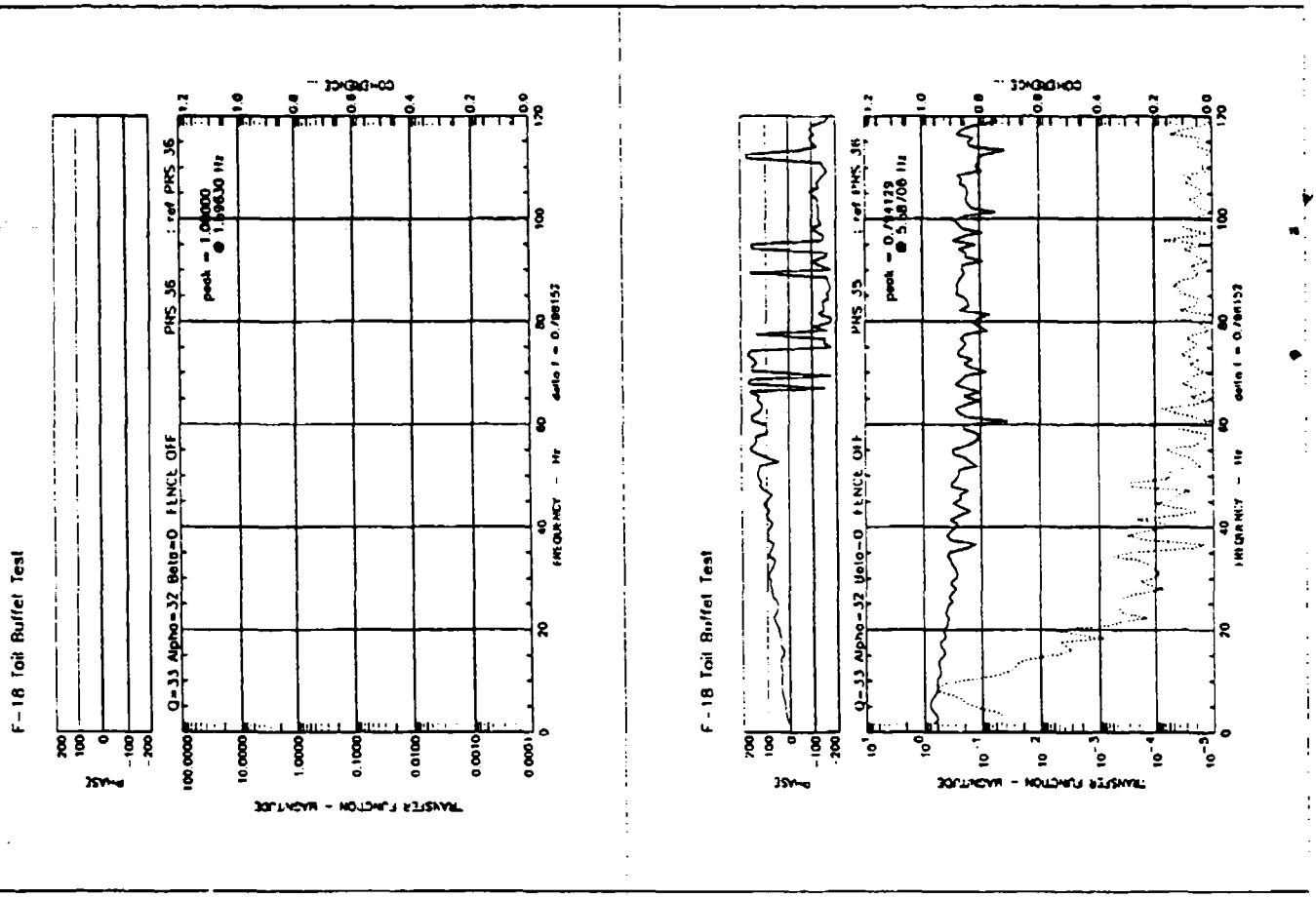



F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 30
: ref PRS 36
FREQUENCY - Hz

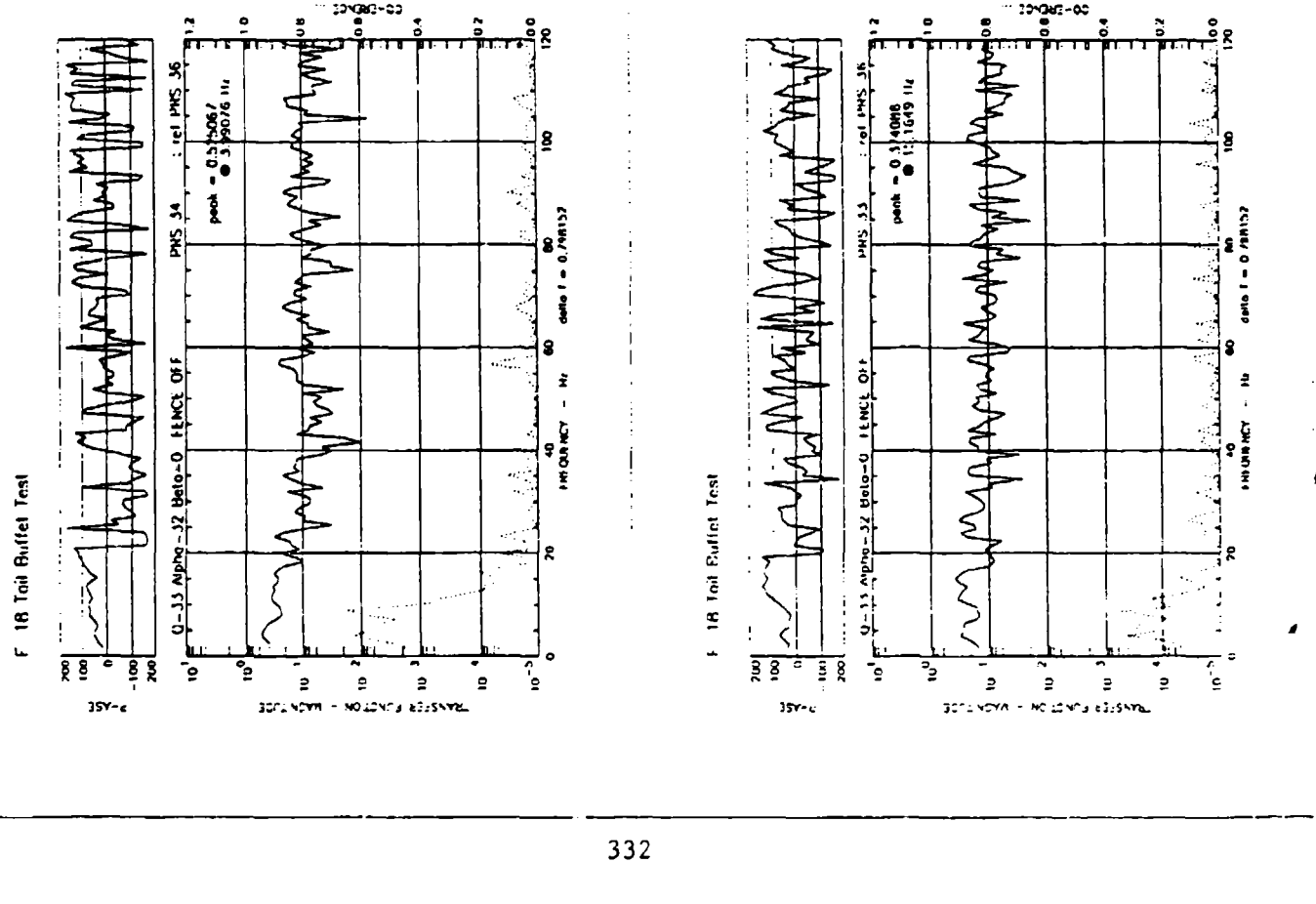

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 32
: ref PRS 36
FREQUENCY - Hz


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 29
: ref PRS 36
FREQUENCY - Hz


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 31
: ref PRS 36
FREQUENCY - Hz


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 36 : ref PHS 36
peak = 1.000000
@ 1.996.30 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.78153
PHASE

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 35 : ref PHS 36
peak = 0.744139
@ 5.58/06 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.78153
PHASE


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 34 : ref PHS 36
peak = 0.575067
@ 3.99076 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.78153
PHASE

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 35 : ref PHS 36
peak = 0.514086
@ 11.1649 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.78153
PHASE

Differential Pressure Coefficient

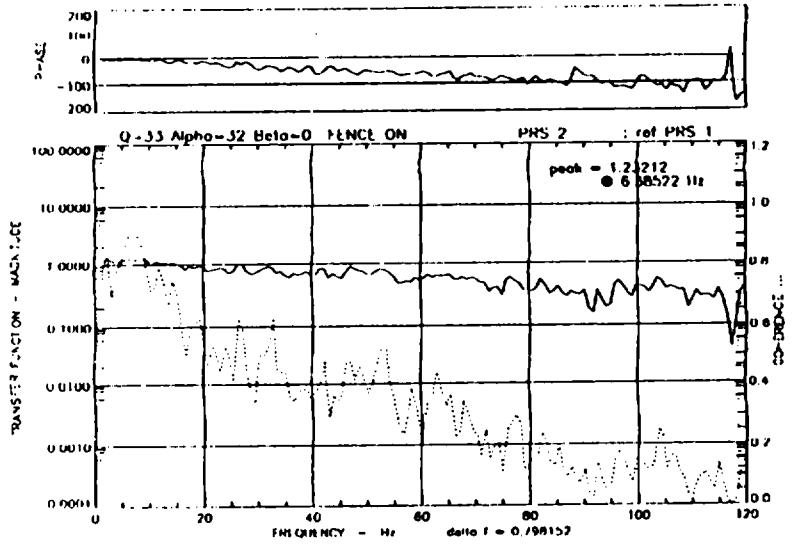
Cross Spectral Densities

$\alpha = 32°, \beta = 0°, Q = 33\ psf$

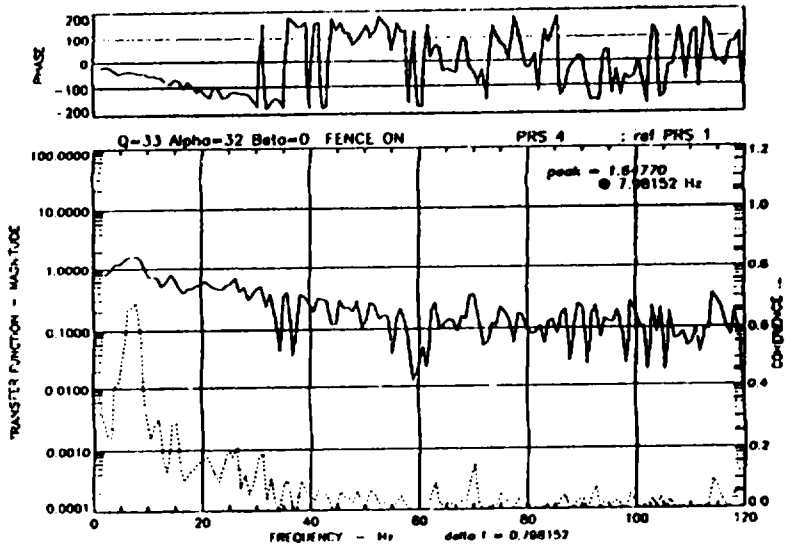
(LEX fence ON)

Within each quadrant of the page, the phase angle is displayed as the upper plot, and the coherence appears on the right-hand axis of the lower plot. The transducers being analyzed are listed near the upper right of each chart. Refer to the transducer reference numbers displayed in Figure 1.

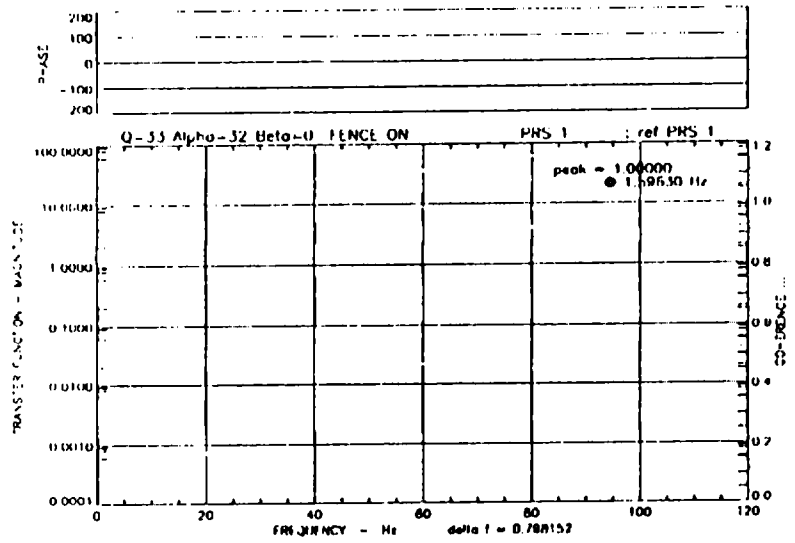
F-18 Tail Buffet Test



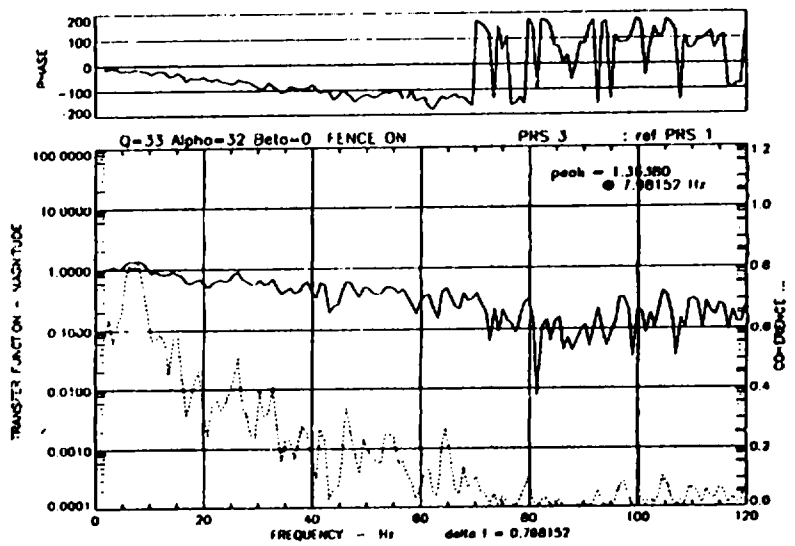
F-18 Tail Buffet Test



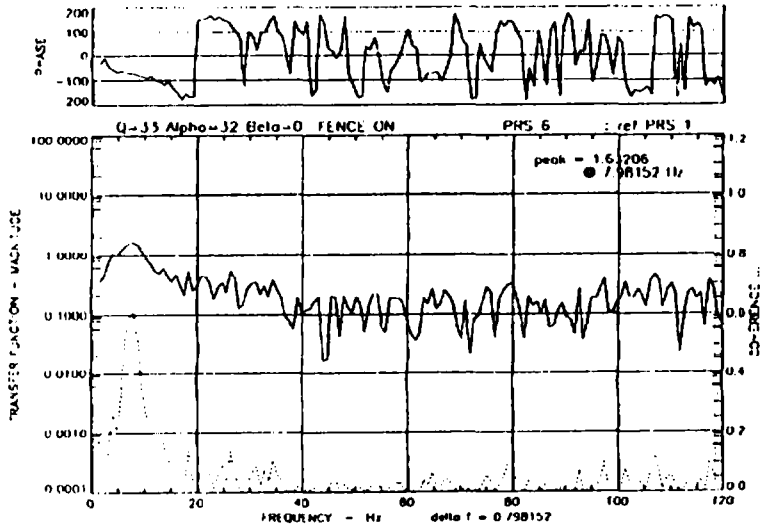
F-18 Tail Buffet Test



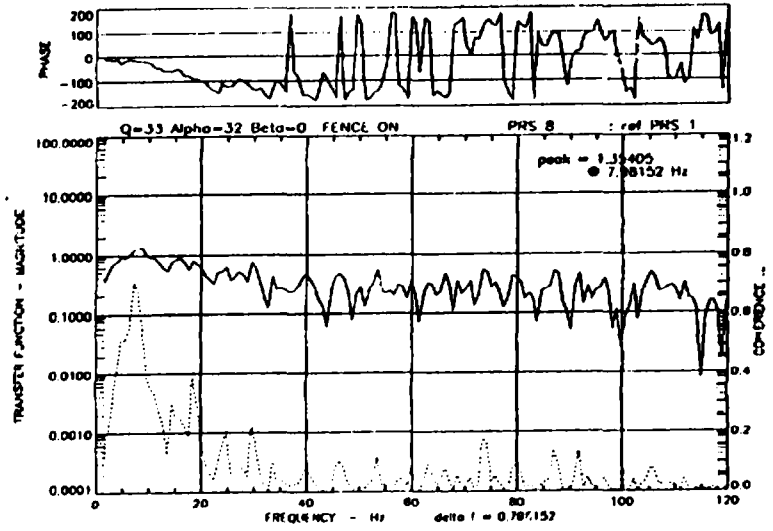
F-18 Tail Buffet Test



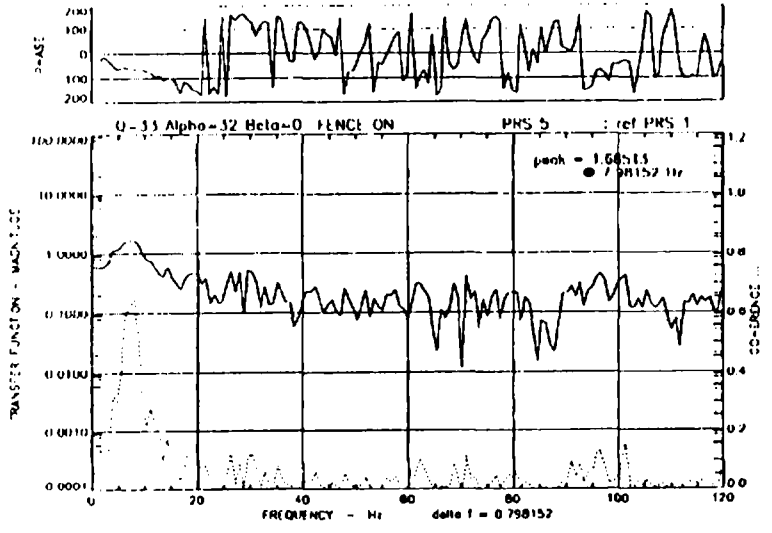
F-18 Tail Buffet Test



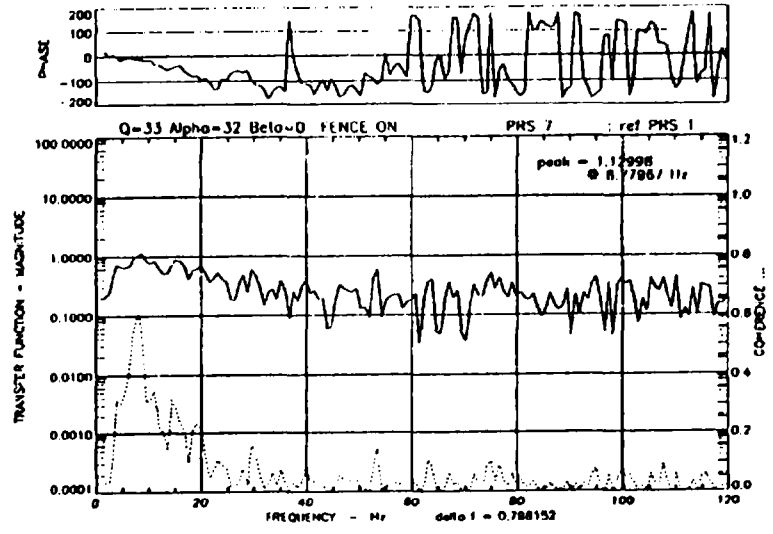
F-18 Tail Buffet Test

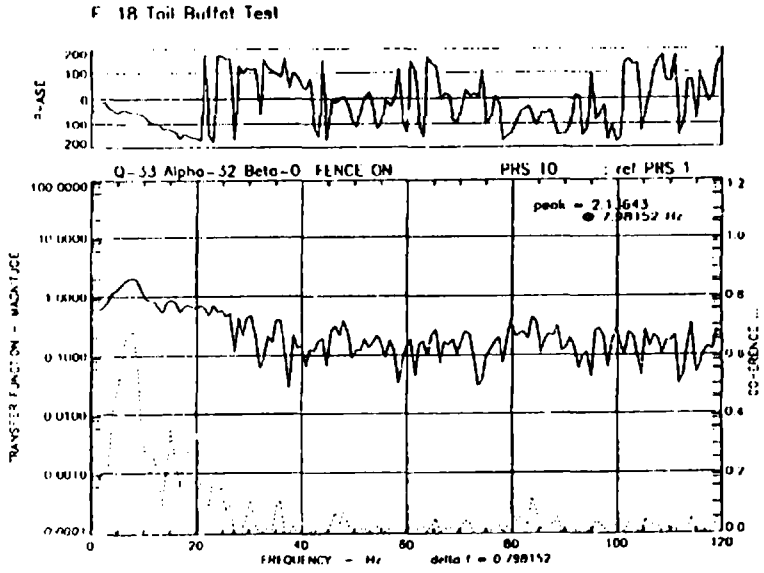


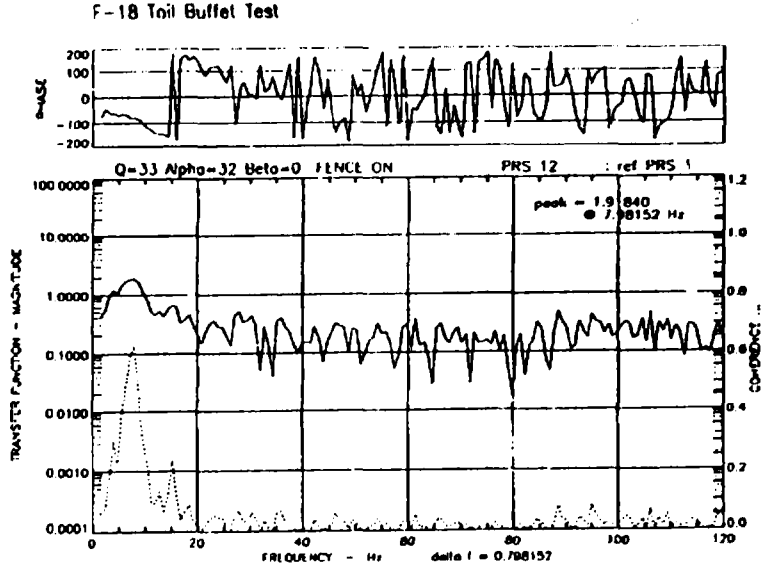
F-18 Tail Buffet Test

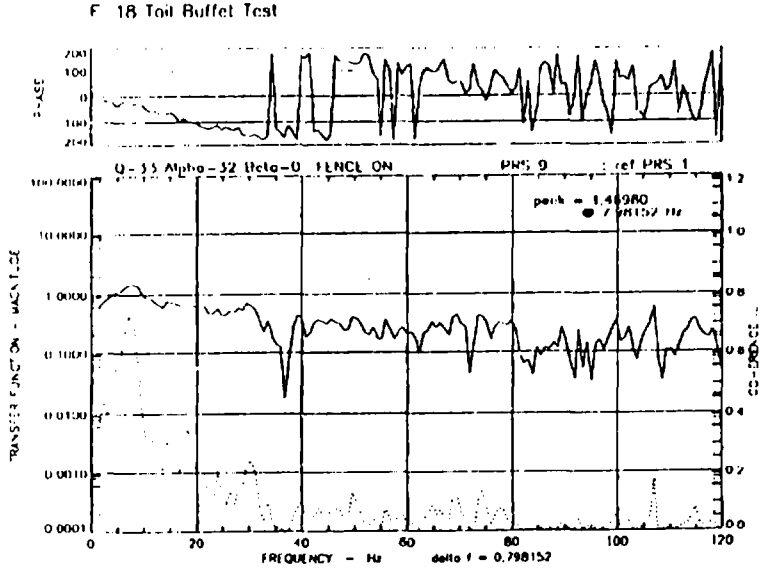


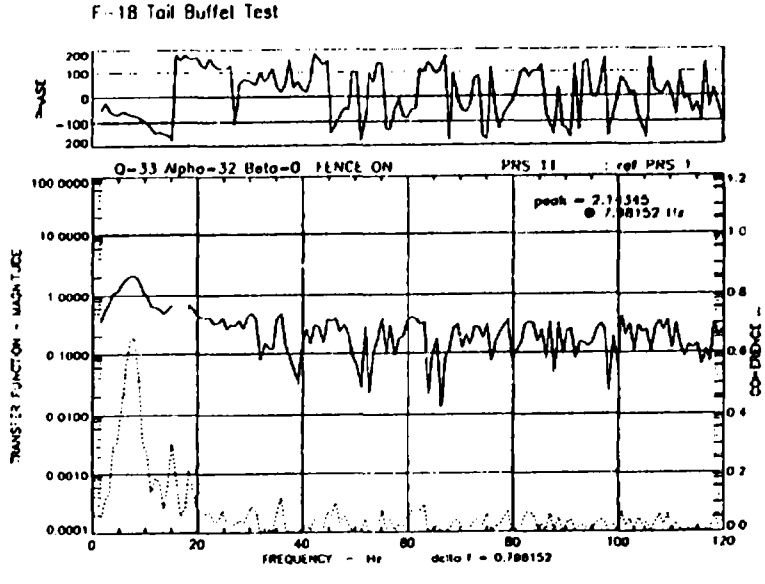
F-18 Tail Buffet Test

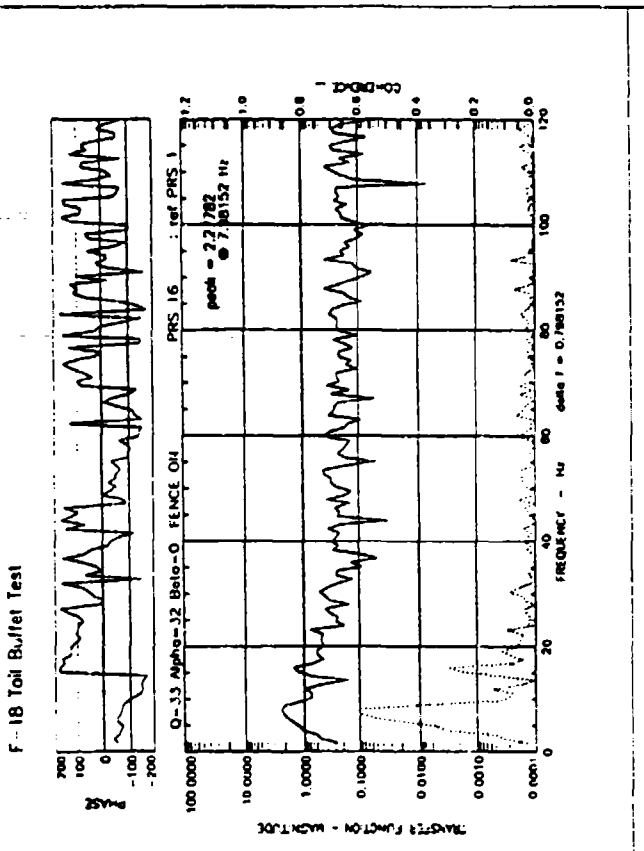


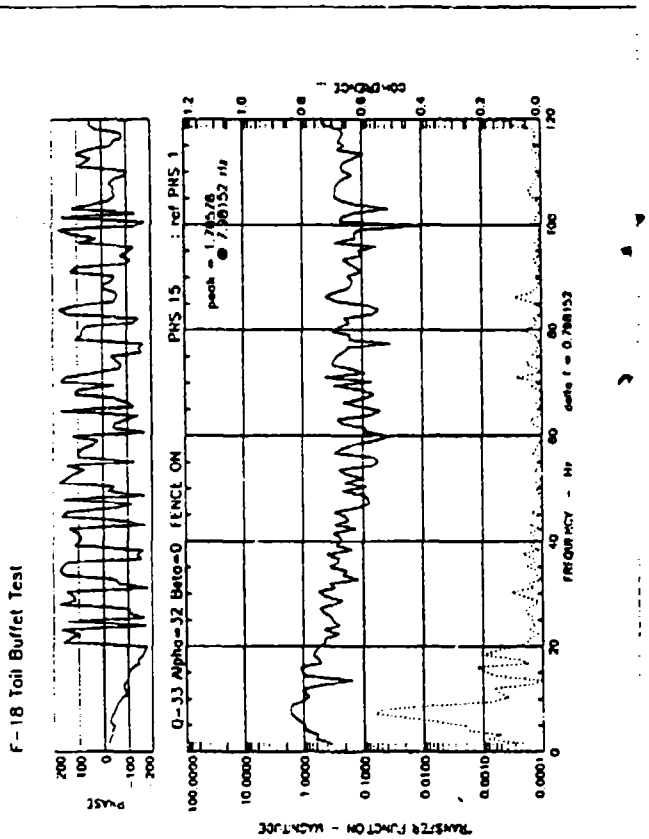

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 10
: ref PRS 1
peak = 2.11643
FREQUENCY - Hz
delta f = 0.798152

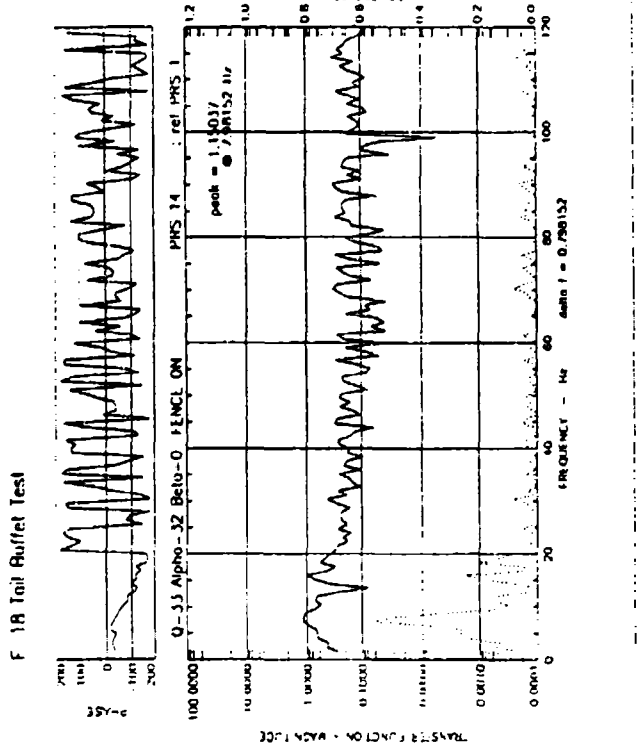

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 12
: ref PRS 1
peak = 1.91840
FREQUENCY - Hz
delta f = 0.798152

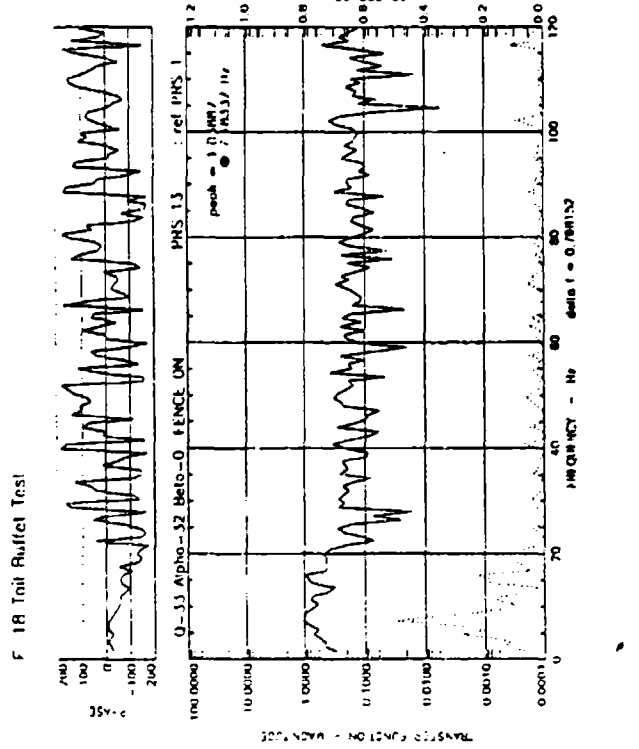

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 9
: ref PRS 1
FREQUENCY - Hz
delta f = 0.798152


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 11
: ref PRS 1
peak = 2.11345
FREQUENCY - Hz
delta f = 0.798152

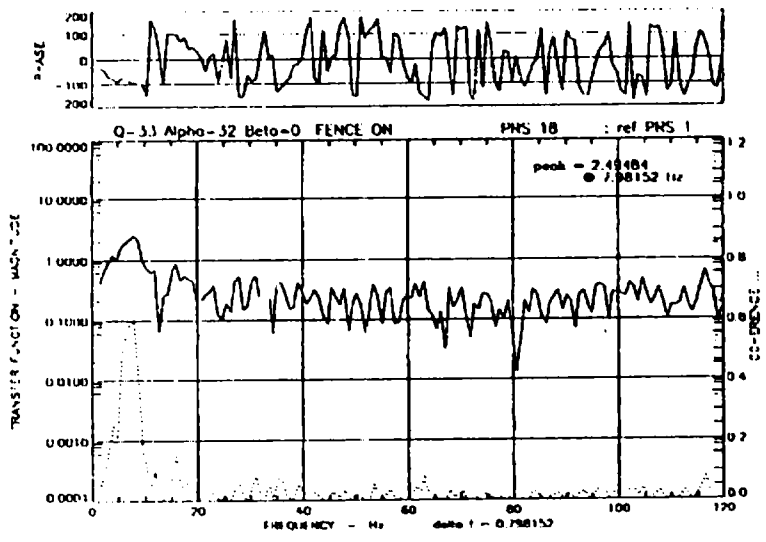

F-18 Tail Buffet Test
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 16 : ref PRS 1
peak = 2.2 782
@ 7.88152 Hz


F-18 Tail Buffet Test
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 15 : ref PRS 1
peak = 1.7 575
@ 7.88152 Hz

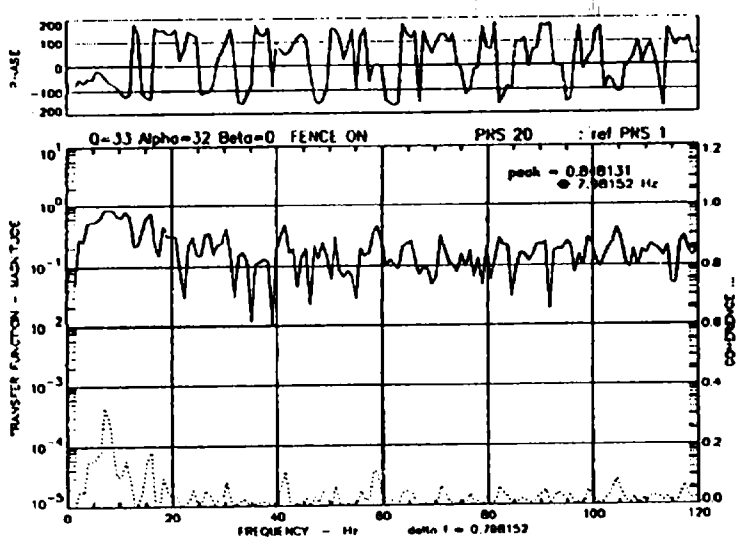

F-18 Tail Buffet Test
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 14 : ref PRS 1
peak = 1.1 037
@ 7.88152 Hz


F-18 Tail Buffet Test
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 13 : ref PRS 1
peak = 1.0 [illegible]
@ 7.88152 Hz

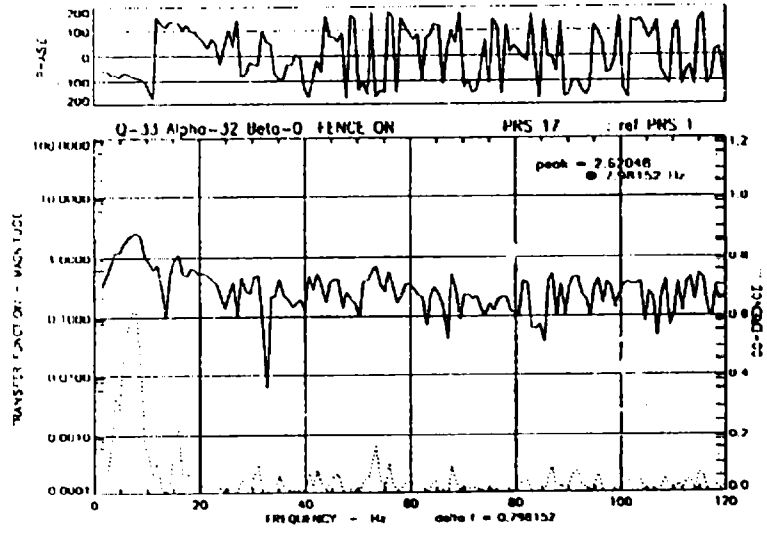
F-18 Tail Buffet Test



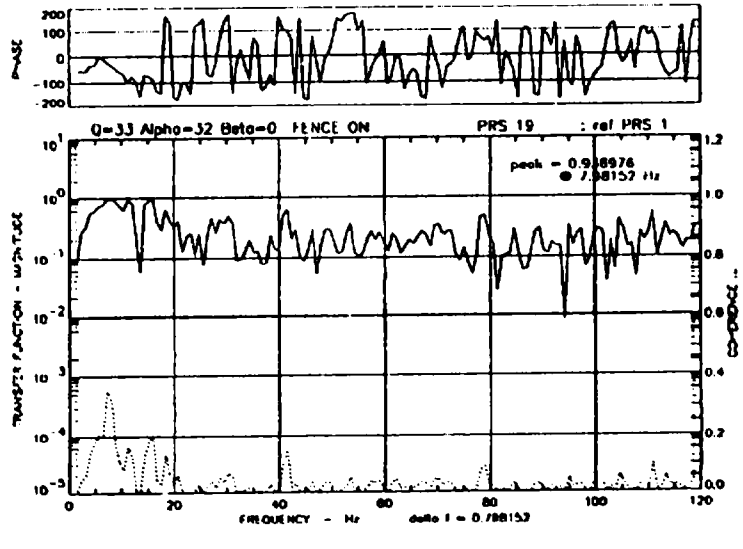
F-18 Tail Buffet Test



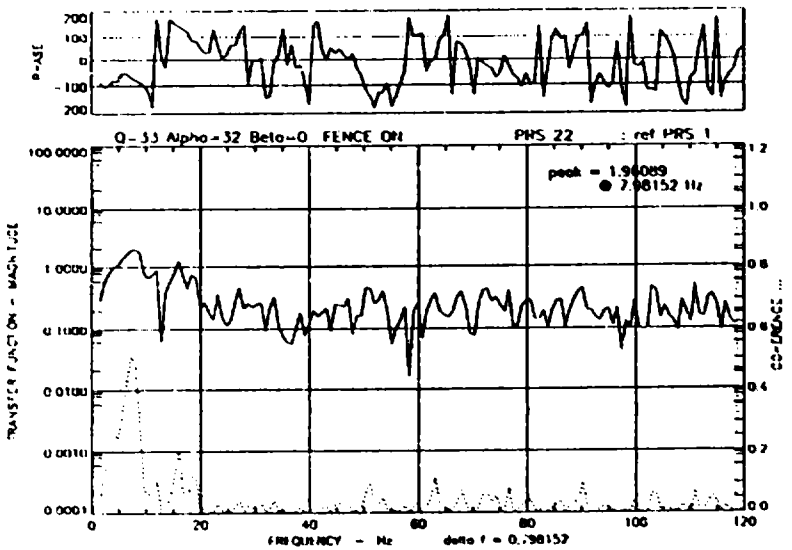
F-18 Tail Buffet Test



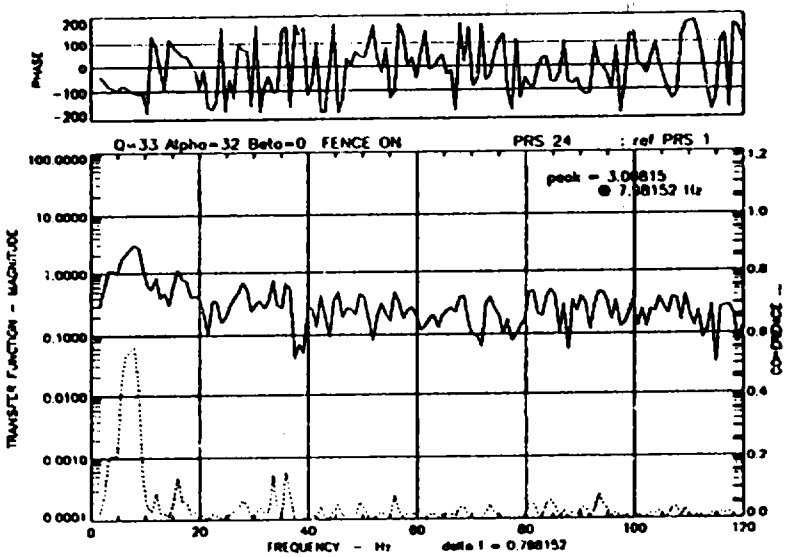
F-18 Tail Buffet Test



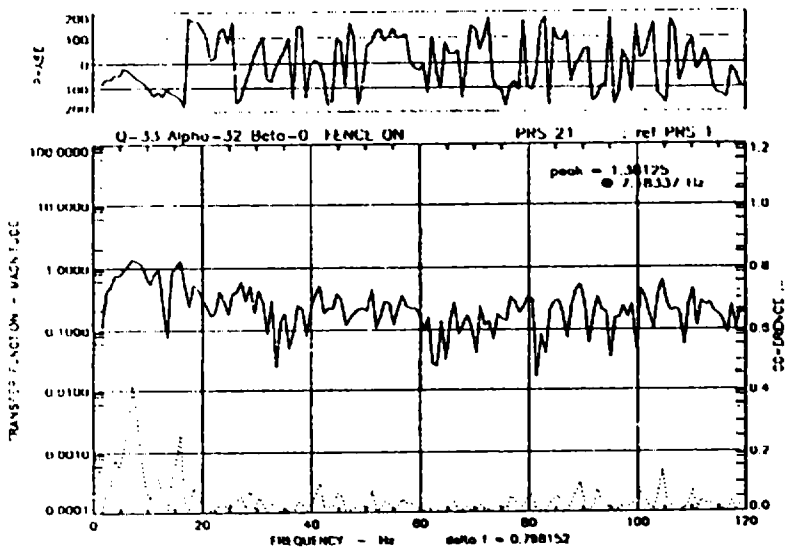
F-18 Tail Buffet Test



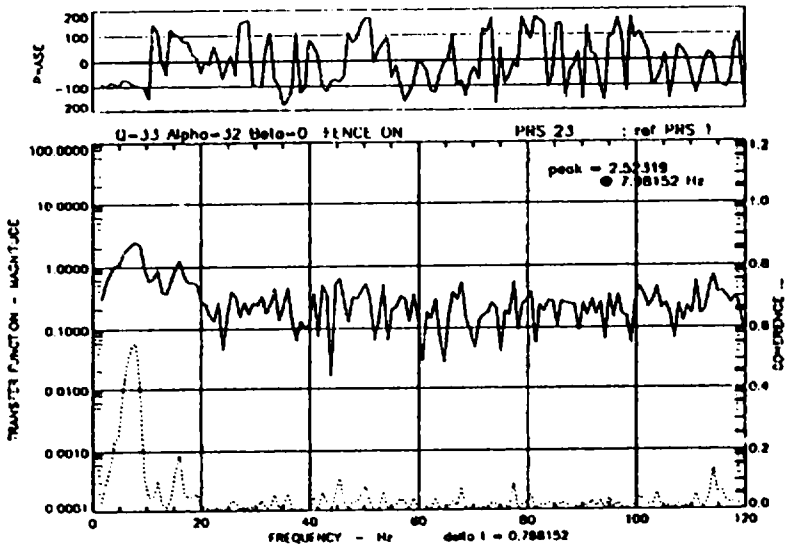
F-18 Tail Buffet Test

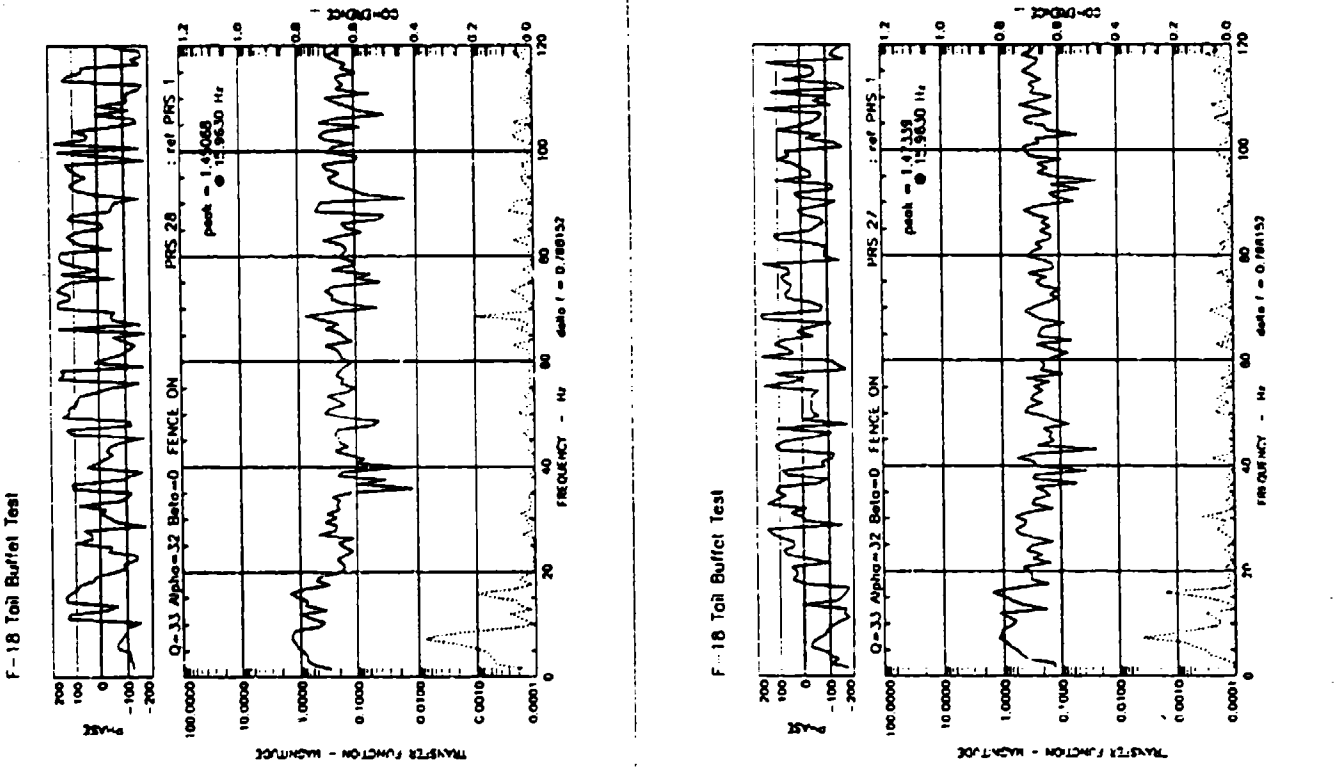


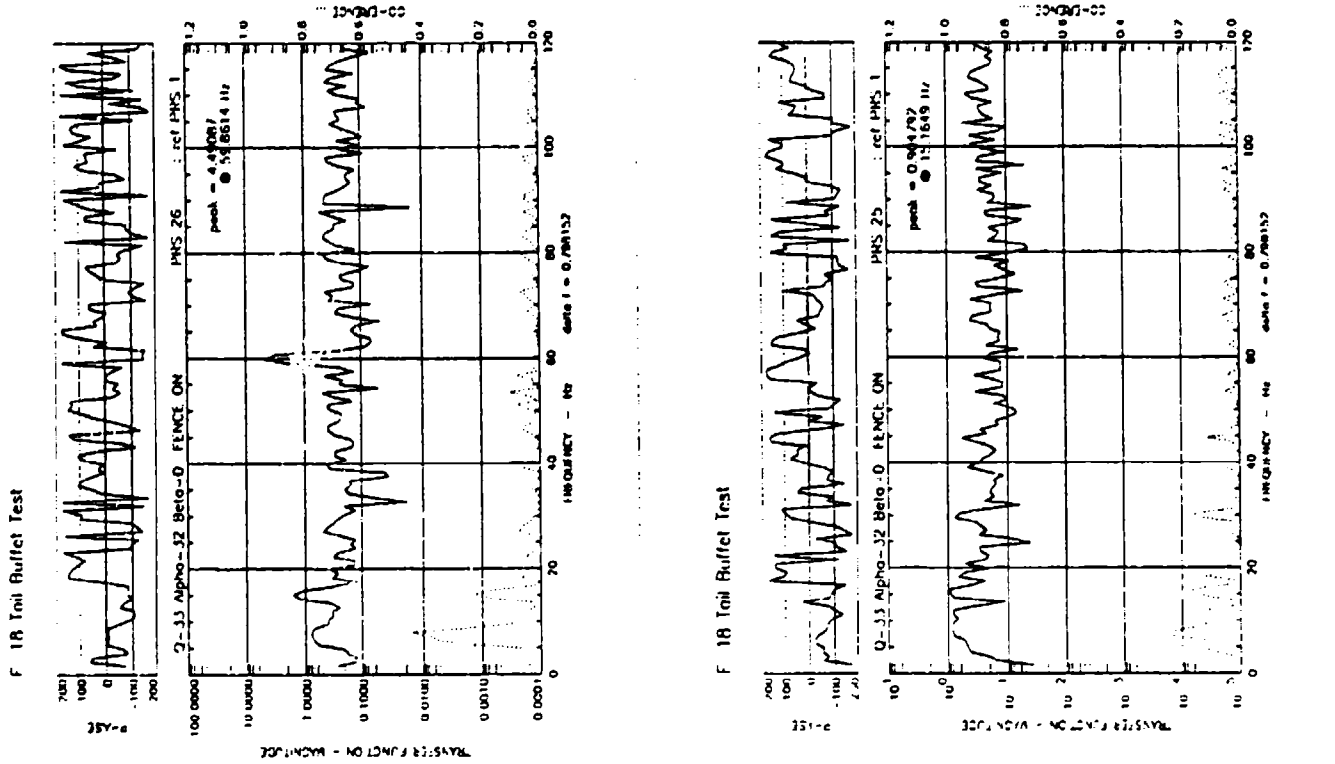
F-18 Tail Buffet Test



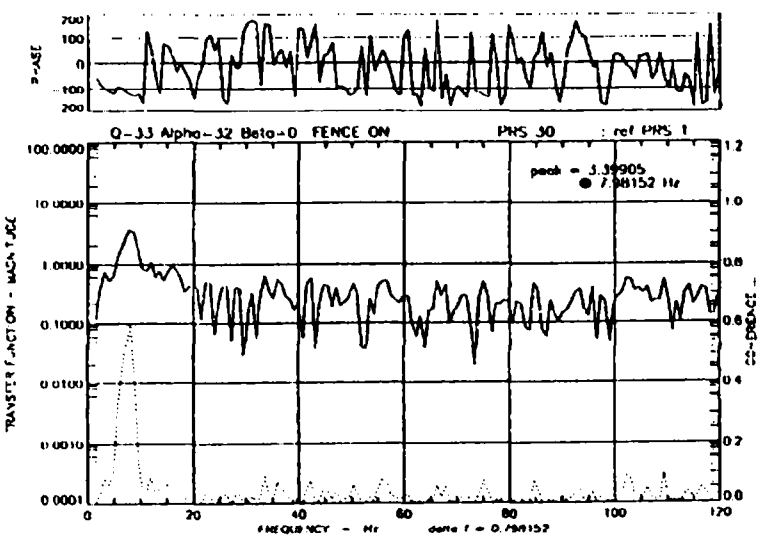
F-18 Tail Buffet Test



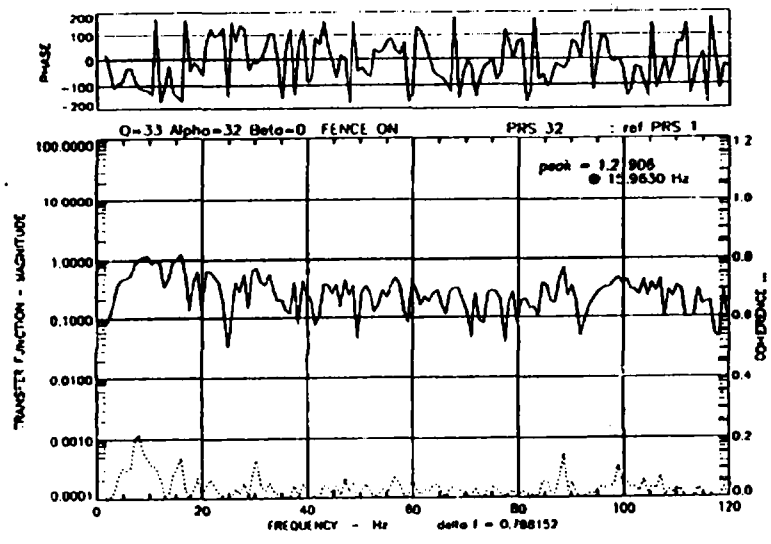

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 28 : ref PRS 1
peak = 1.45068
@ 15.9630 Hz
TRANSFER FUNCTION - MAGNITUDE
FREQUENCY - Hz
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 27 : ref PRS 1
peak = 1.47139
@ 15.9630 Hz
TRANSFER FUNCTION - MAGNITUDE
FREQUENCY - Hz


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 26 : ref PRS 1
TRANSFER FUNCTION - MAGNITUDE
FREQUENCY - Hz
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 25 : ref PRS 1
TRANSFER FUNCTION - MAGNITUDE
FREQUENCY - Hz

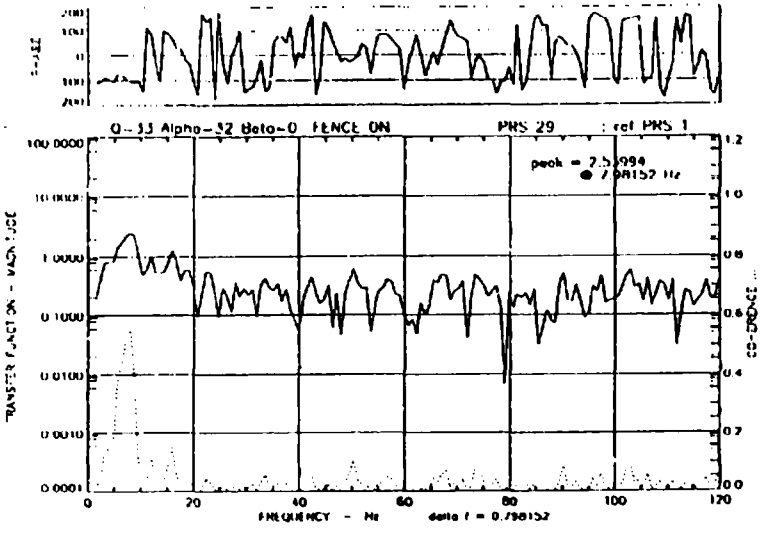
F-18 Tail Buffet Test



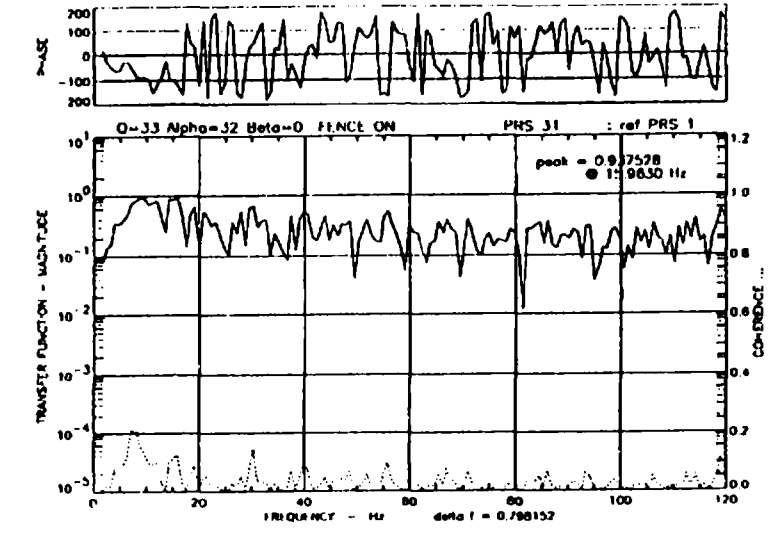
F-18 Tail Buffet Test



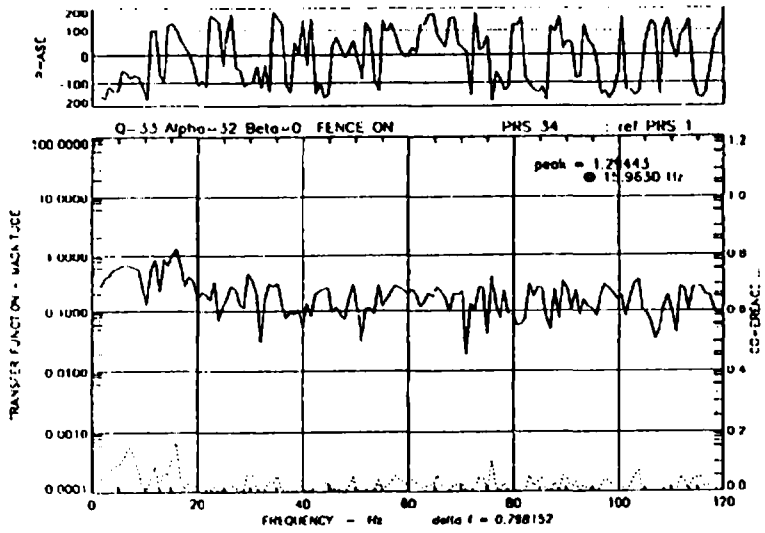
F-18 Tail Buffet Test



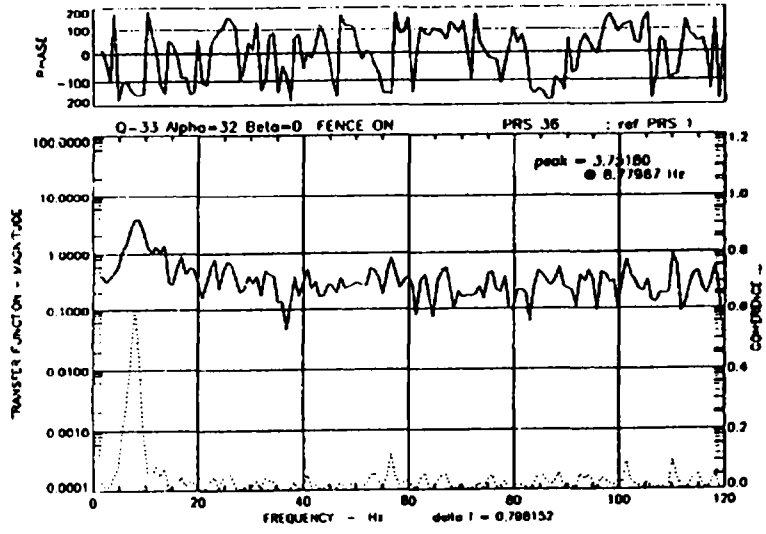
F-18 Tail Buffet Test



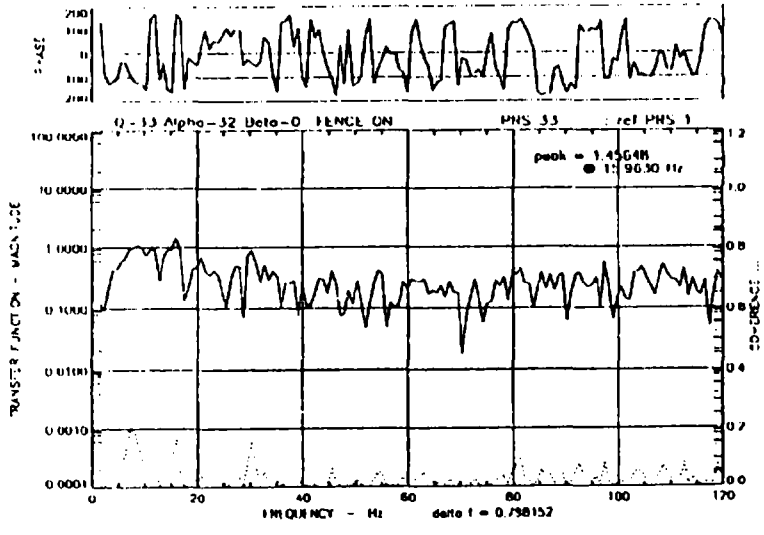
F-18 Tail Buffet Test



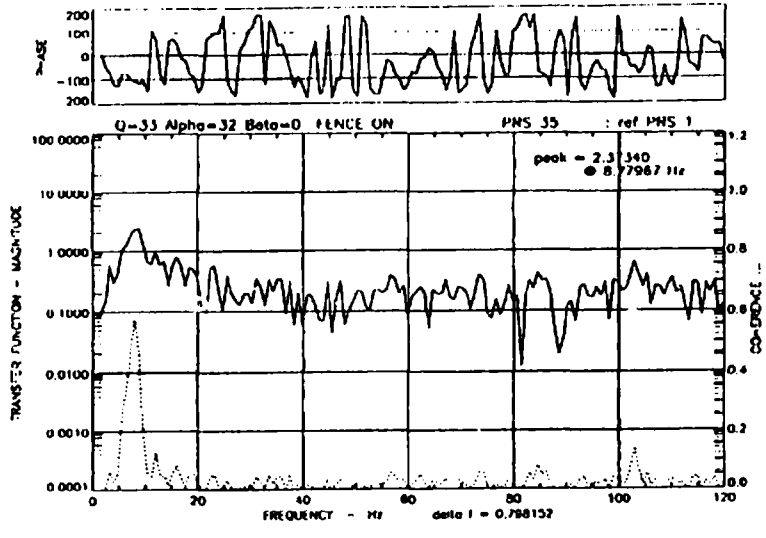
F-18 Tail Buffet Test



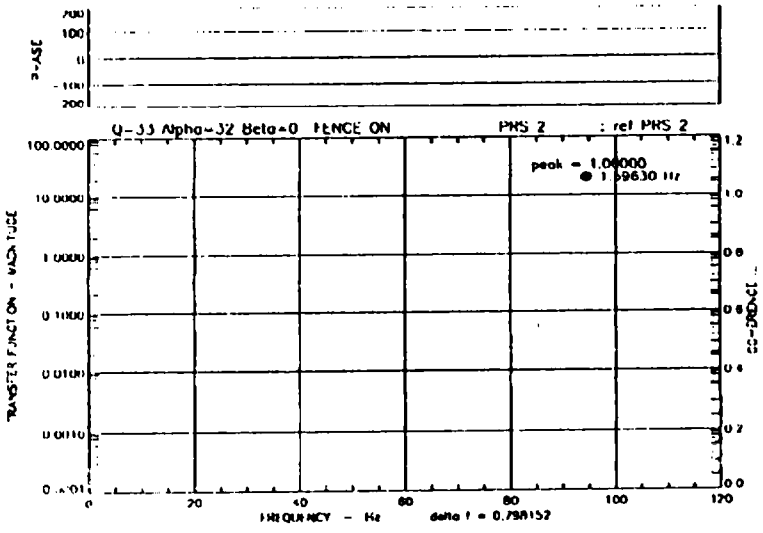
F-18 Tail Buffet Test



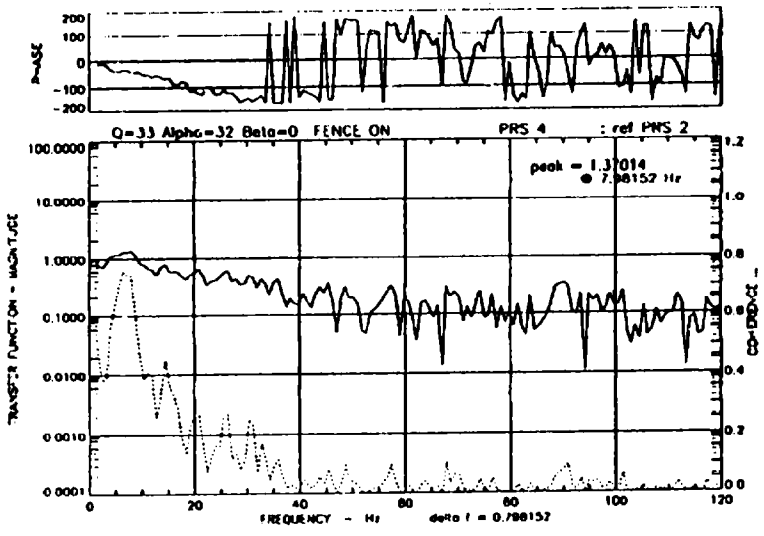
F-18 Tail Buffet Test



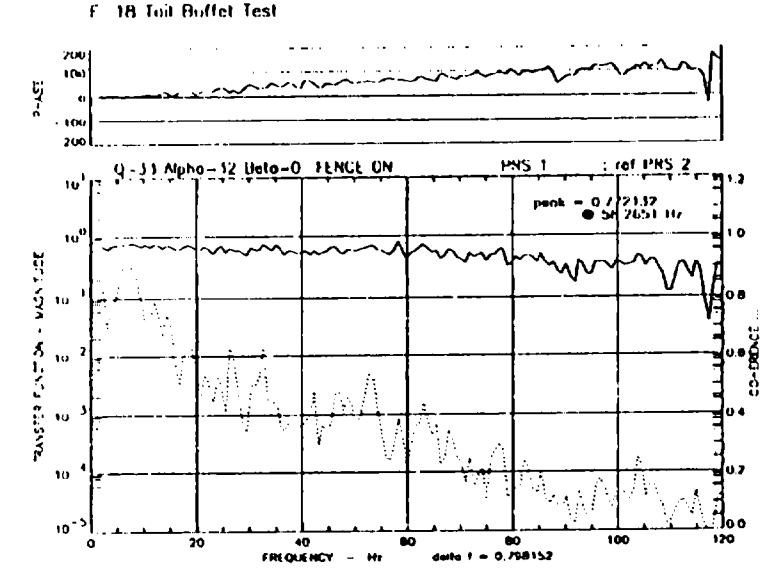
F 18 Tail Buffet Test



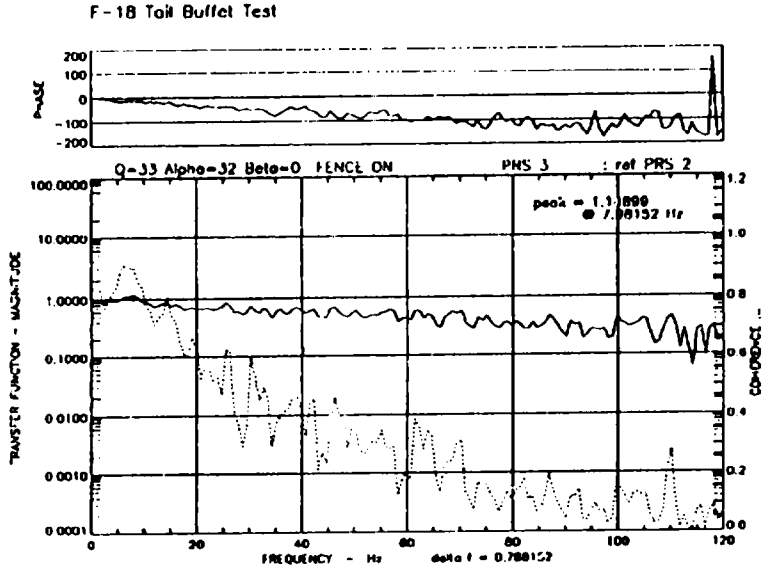
F-18 Tail Buffet Test



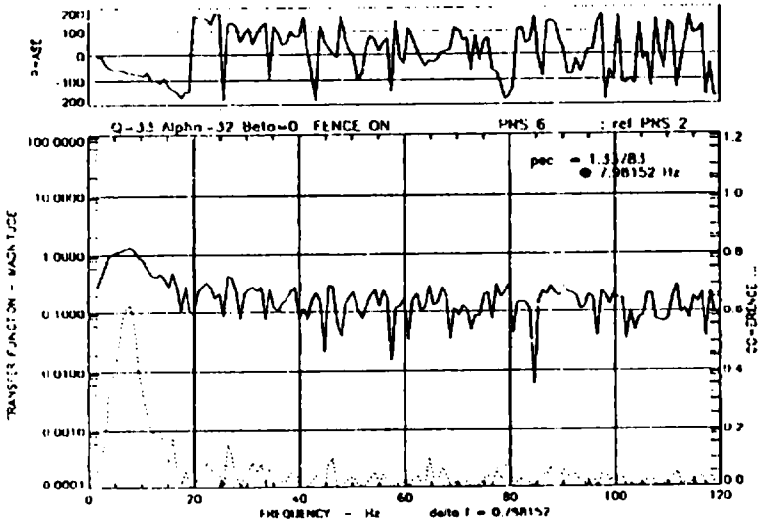
F 18 Tail Buffet Test



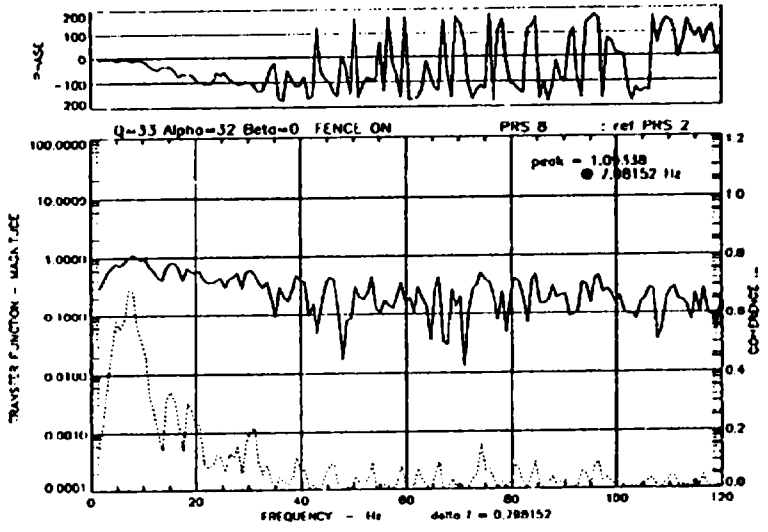
F-18 Tail Buffet Test



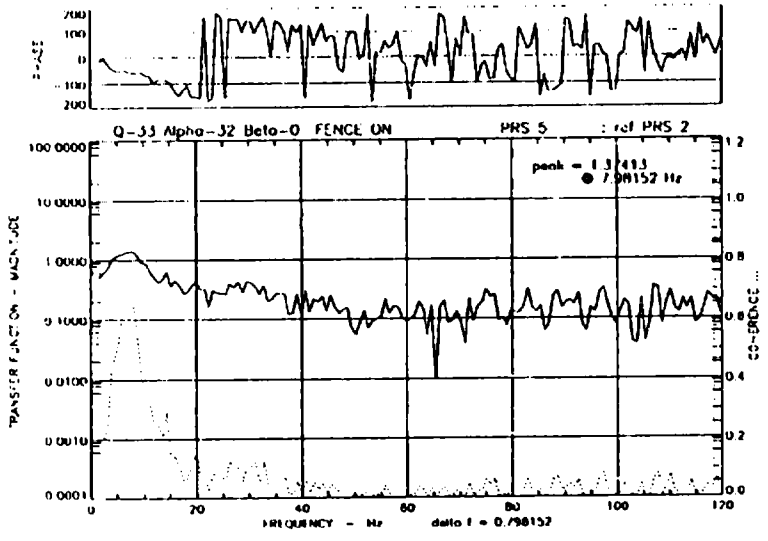
F-18 Tail Buffet Test



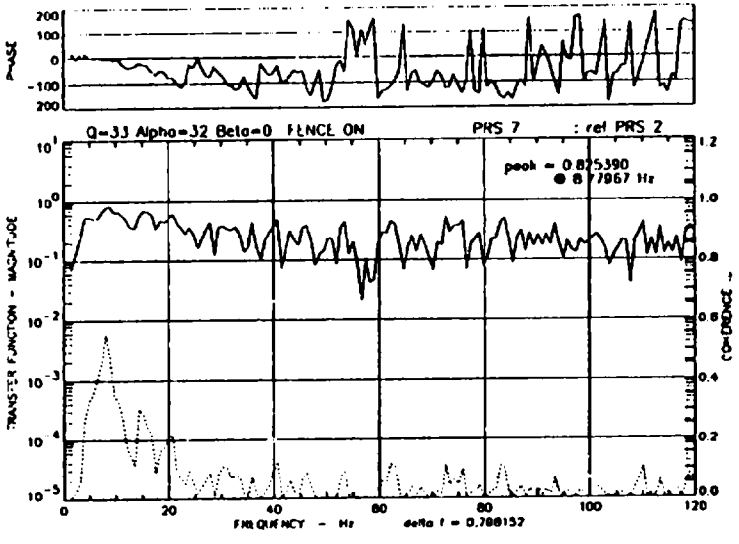
F-18 Tail Buffet Test



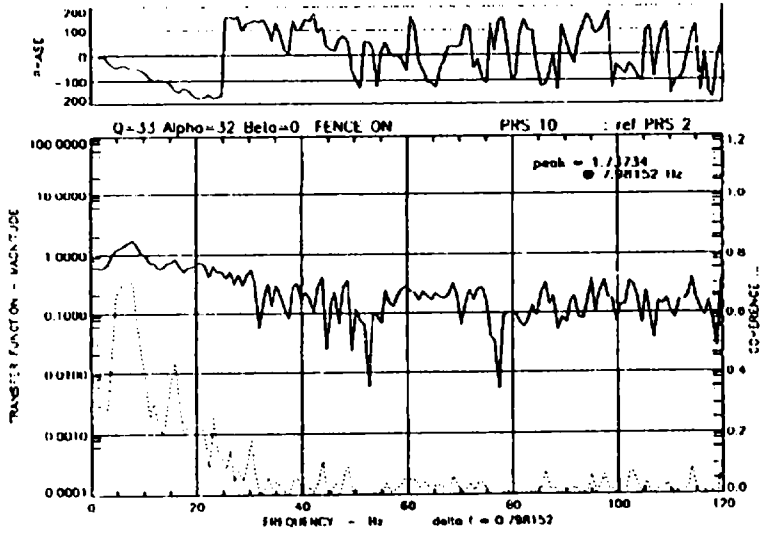
F-18 Tail Buffet Test



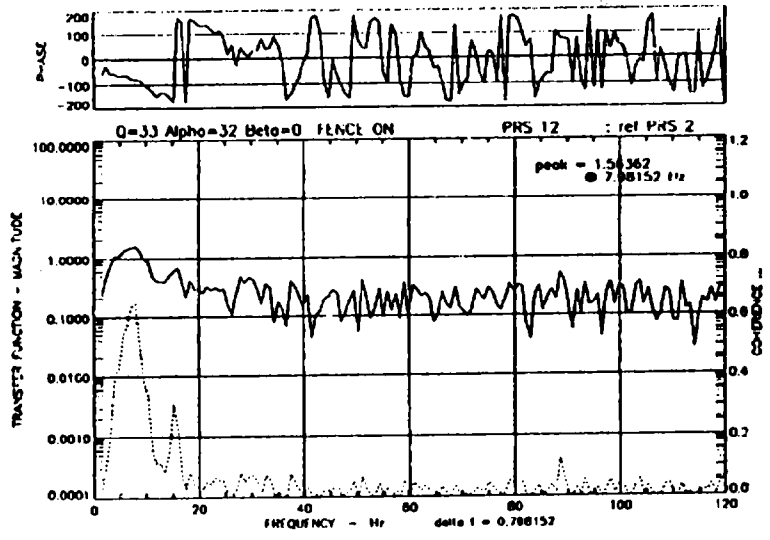
F-18 Tail Buffet Test



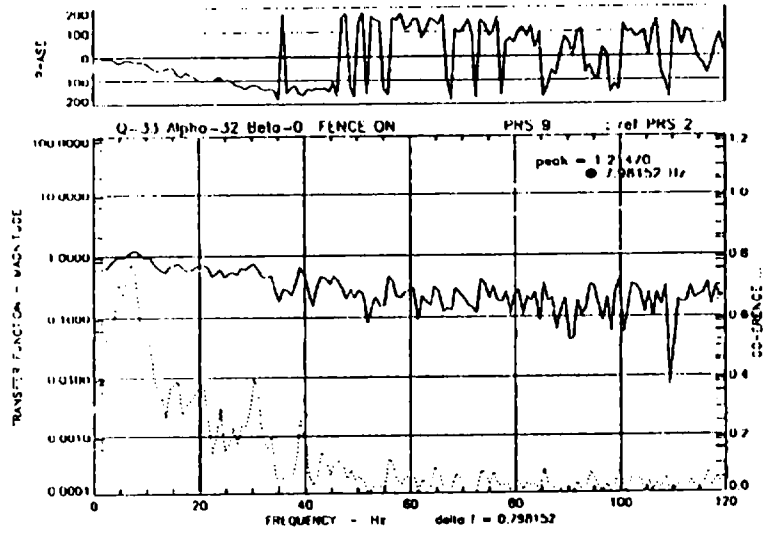
F-18 Tail Buffet Test



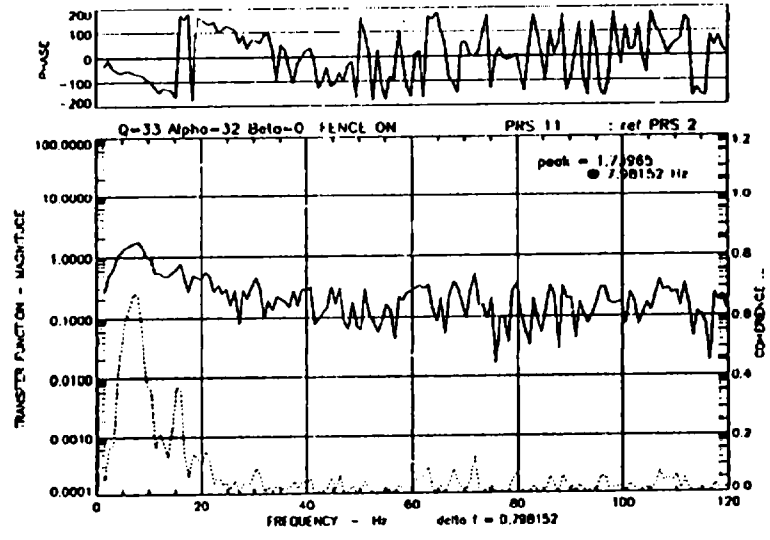
F-18 Tail Buffet Test

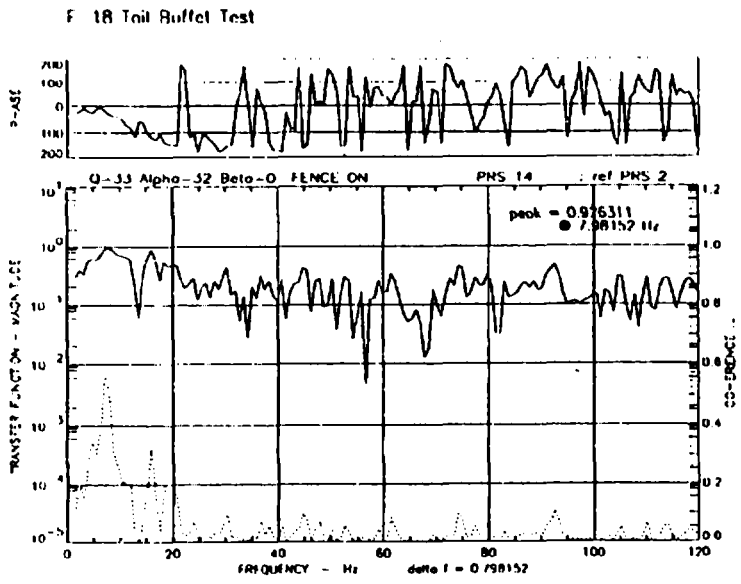


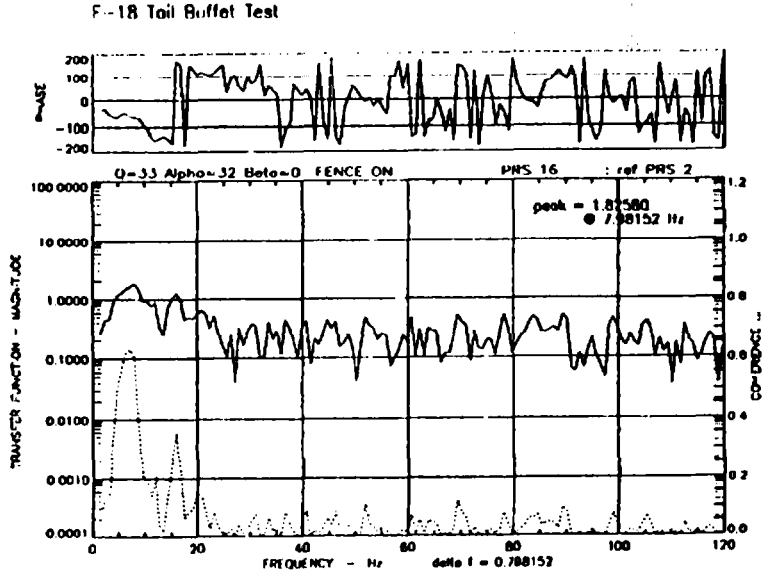
F-18 Tail Buffet Test

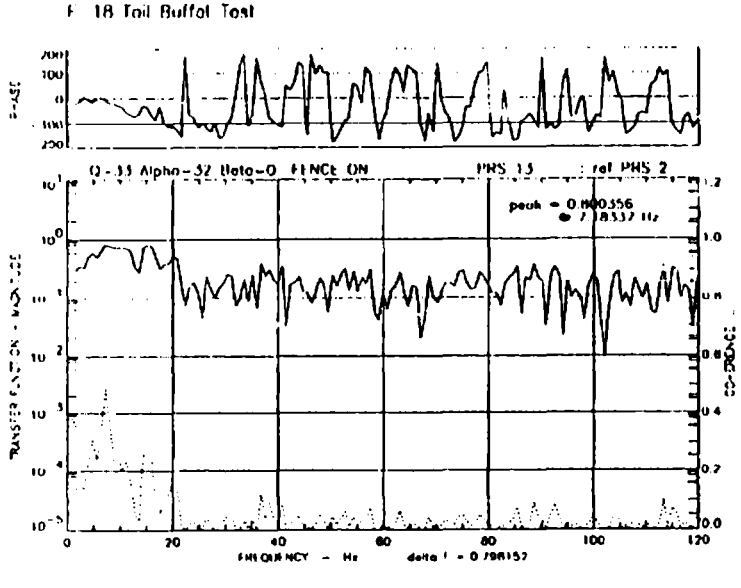


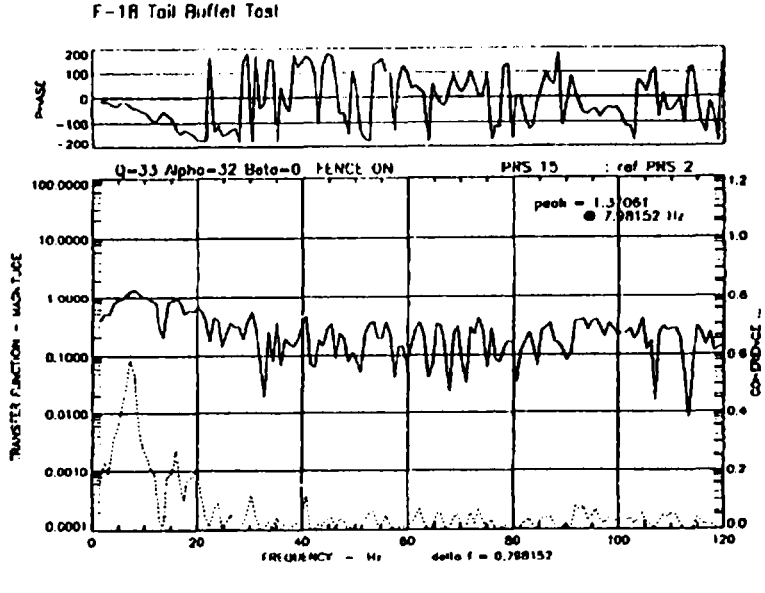
F-18 Tail Buffet Test

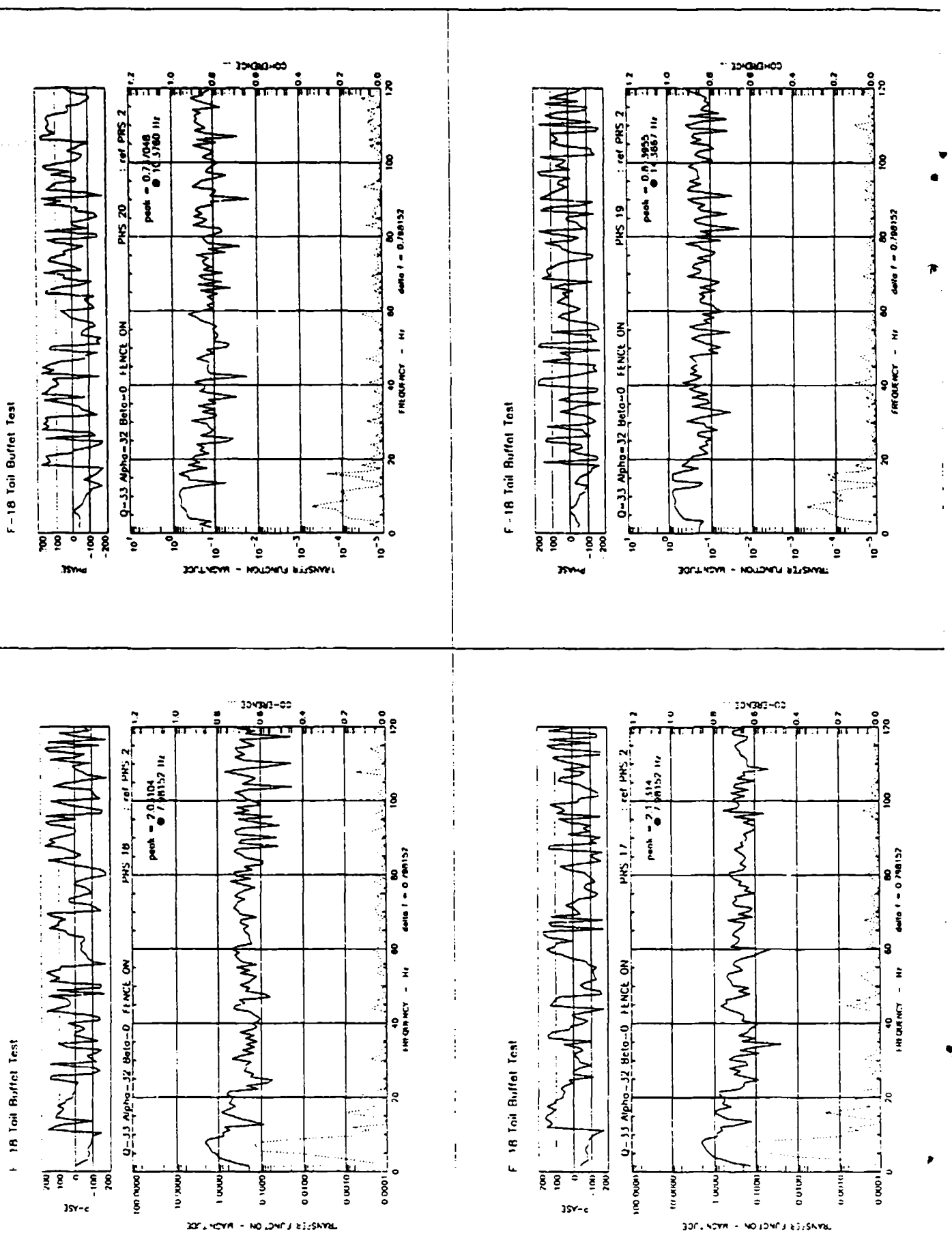


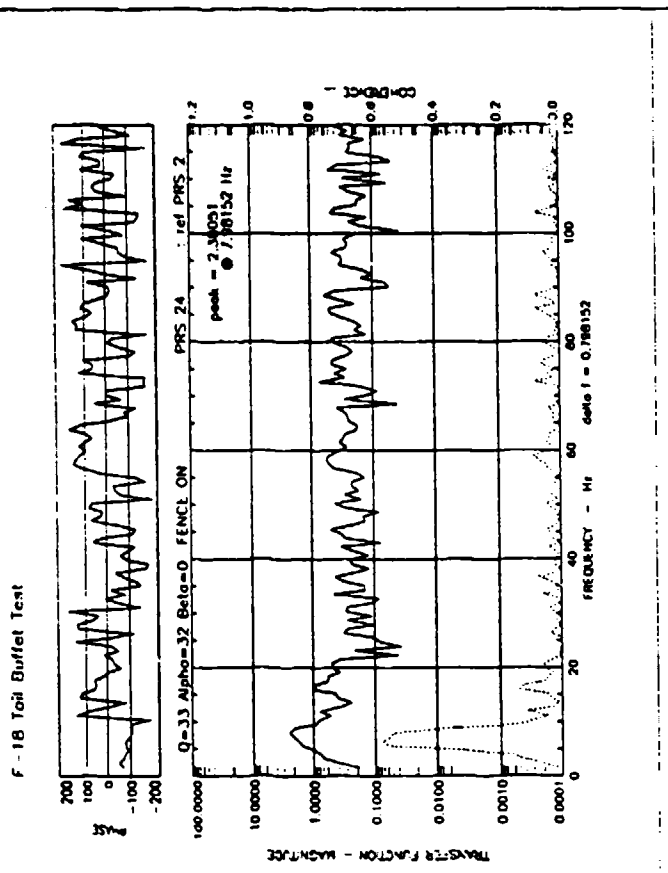

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PNS 14
: ref PNS 2
peak = 0.976311
@ 7.98152 Hz
FREQUENCY - Hz
delta f = 0.798152

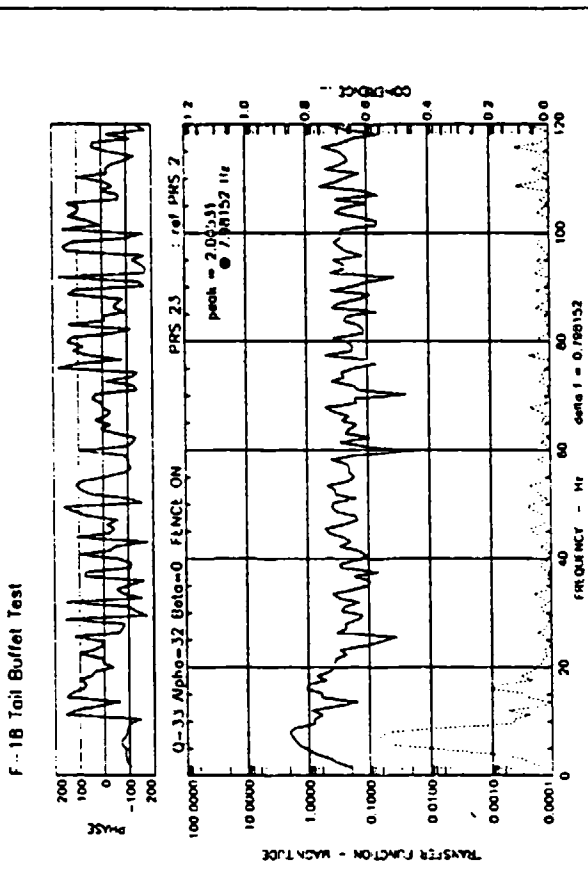

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PNS 16
: ref PNS 2
peak = 1.87580
@ 7.98152 Hz
FREQUENCY - Hz
delta f = 0.798152

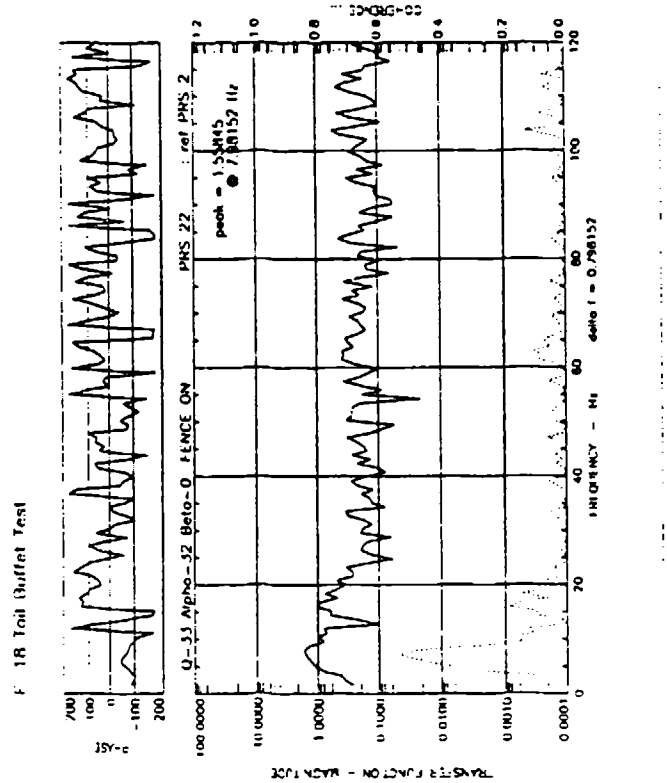

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PNS 13
: ref PNS 2
peak = 0.900356
@ 7.98152 Hz
FREQUENCY - Hz
delta f = 0.798152

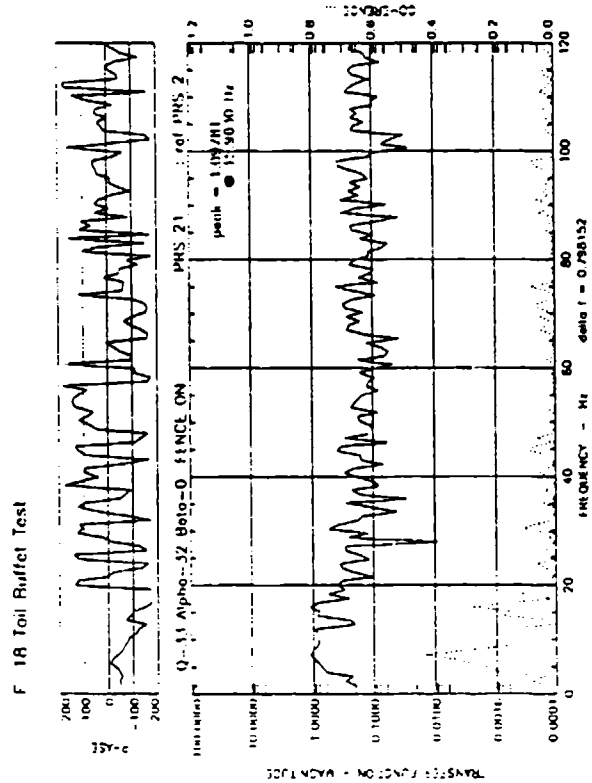

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PNS 15
: ref PNS 2
peak = 1.37061
@ 7.98152 Hz
FREQUENCY - Hz
delta f = 0.798152


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 20 : ref PRS 2
peak = 0.7 /1048
@ 10.3760 Hz
PHS 19 : ref PRS 2
peak = 0.6 /955
@ 14.3867 Hz
PHS 18 : ref PRS 2
peak = 2.0 /104
@ 7.8152 Hz
PHS 17 : ref PRS 2
peak = 2.1 /214
@ 7.8152 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.78152

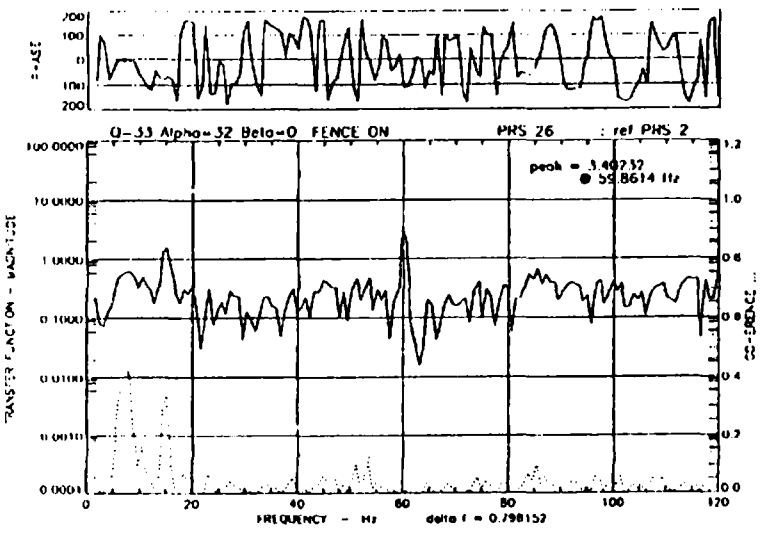

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 24 : ref PRS 2
peak = 2.340051
@ 7.188152 Hz
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 23 : ref PRS 2
peak = 2.002151
@ 7.188152 Hz
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE

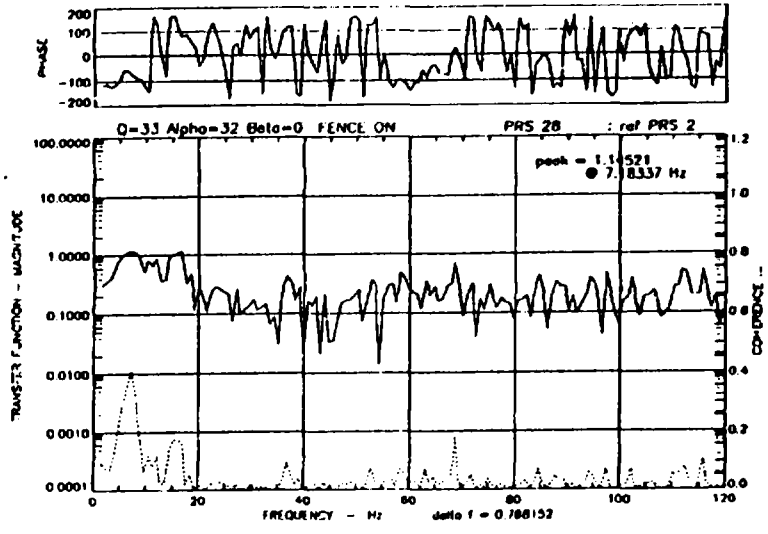

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 22 : ref PRS 2
peak = 1.534845
@ 7.188152 Hz
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 21 : ref PRS 2
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE

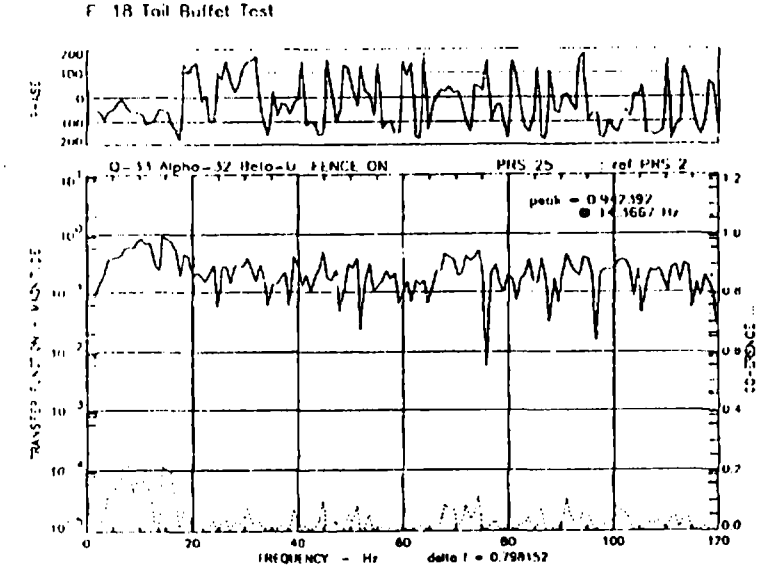
F-18 Tail Buffet Test



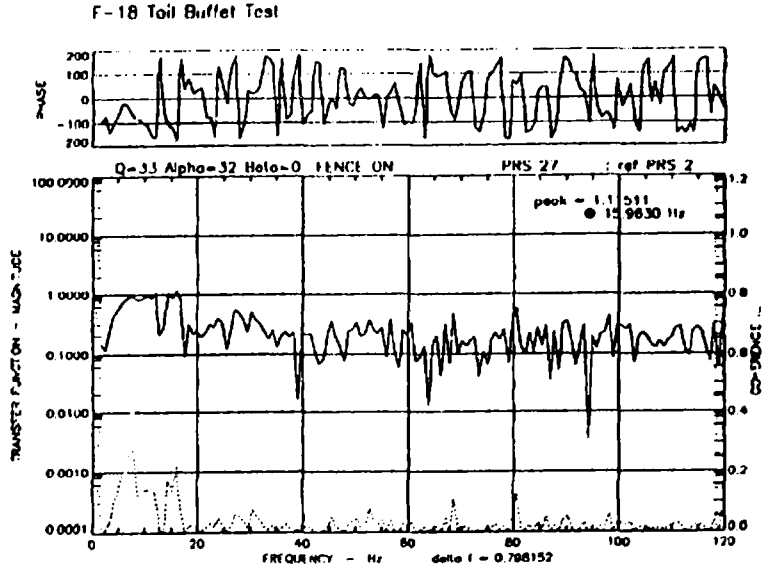
F-18 Tail Buffet Test



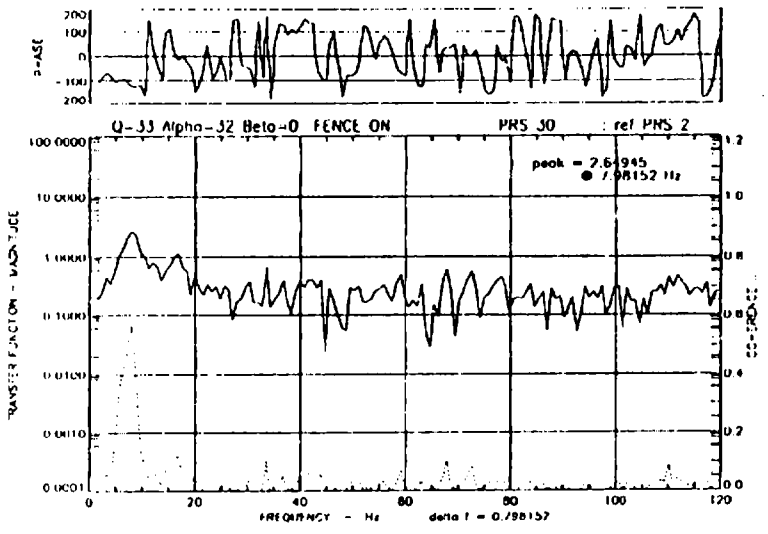
F-18 Tail Buffet Test



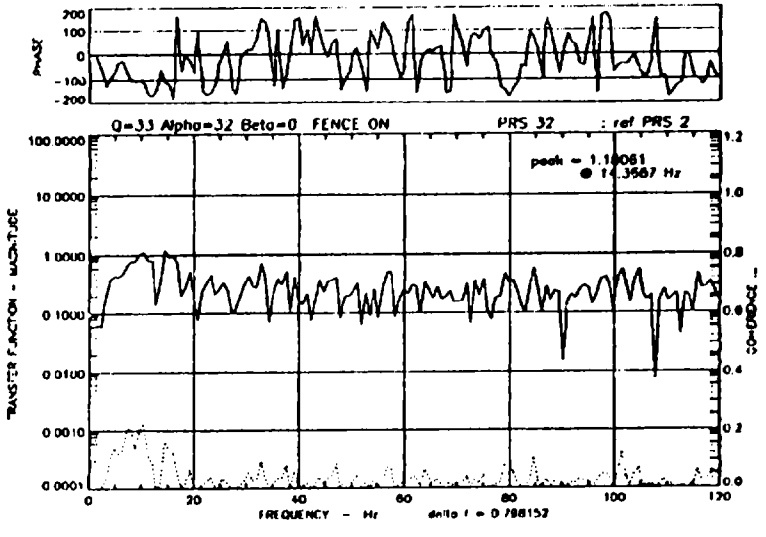
F-18 Tail Buffet Test



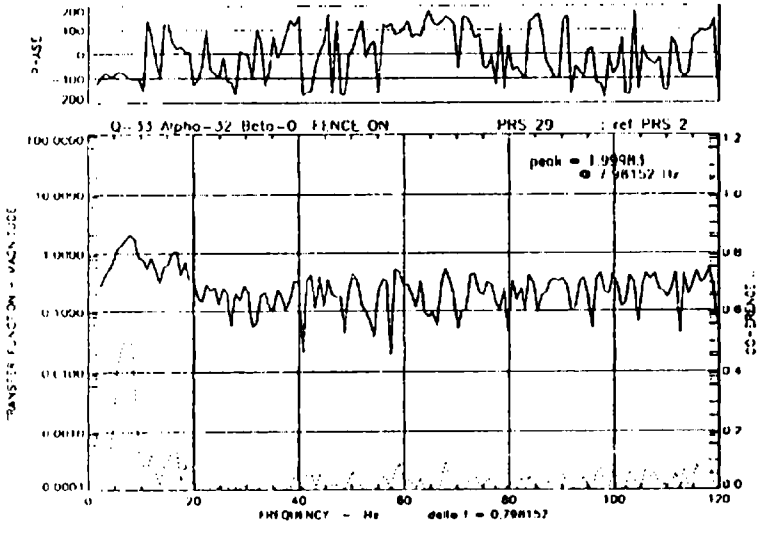
F 18 Tail Buffet Test



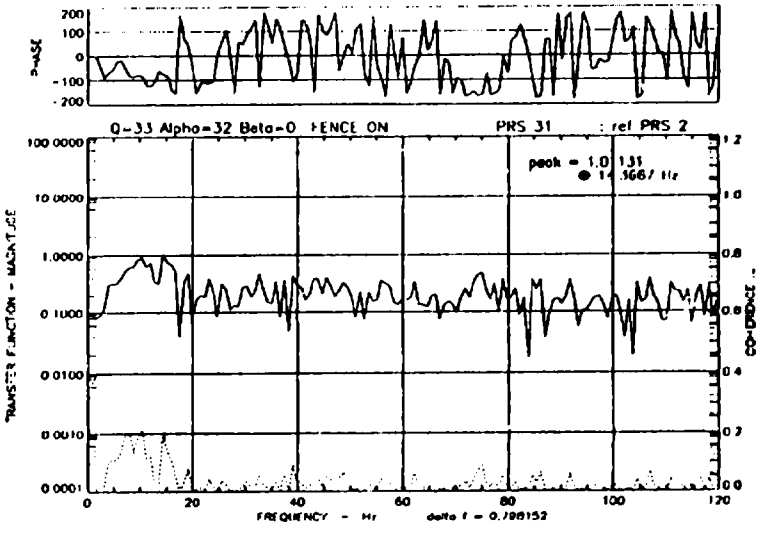
F-18 Tail Buffet Test



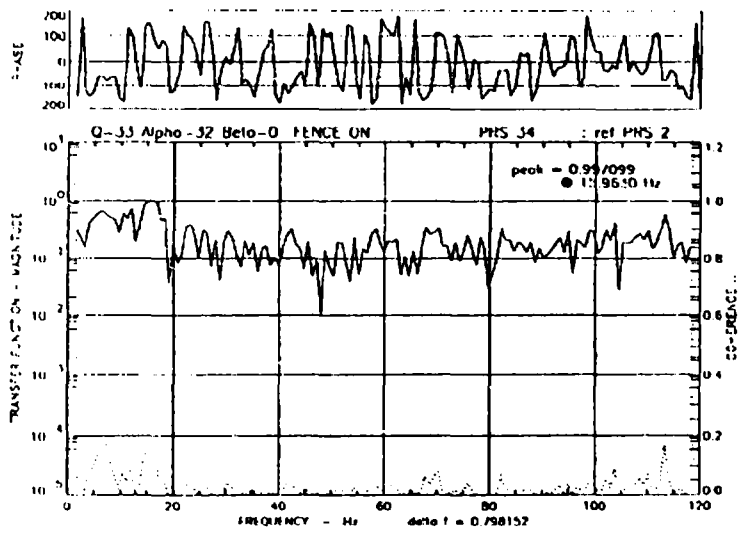
F 18 Tail Buffet Test



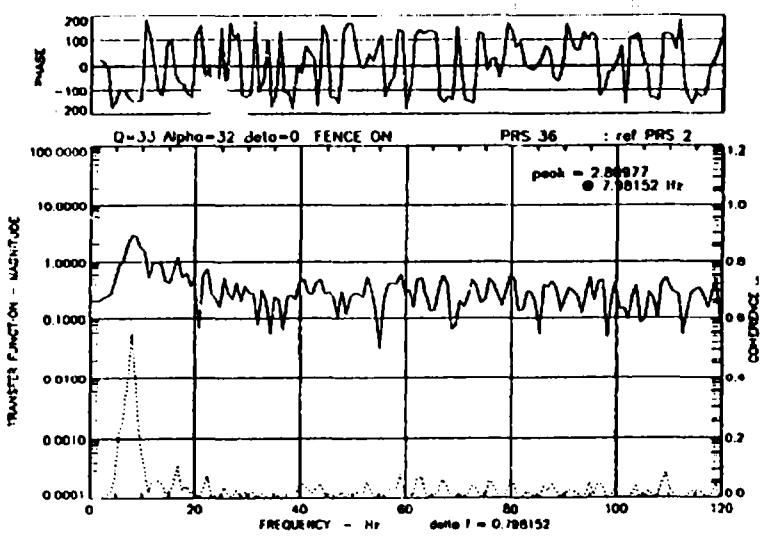
F 18 Tail Buffet Test



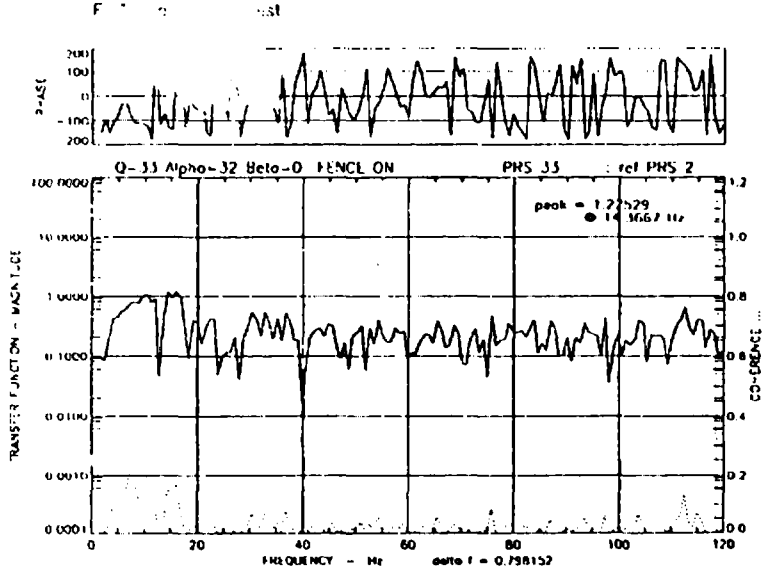
F-18 Tail Buffet Test



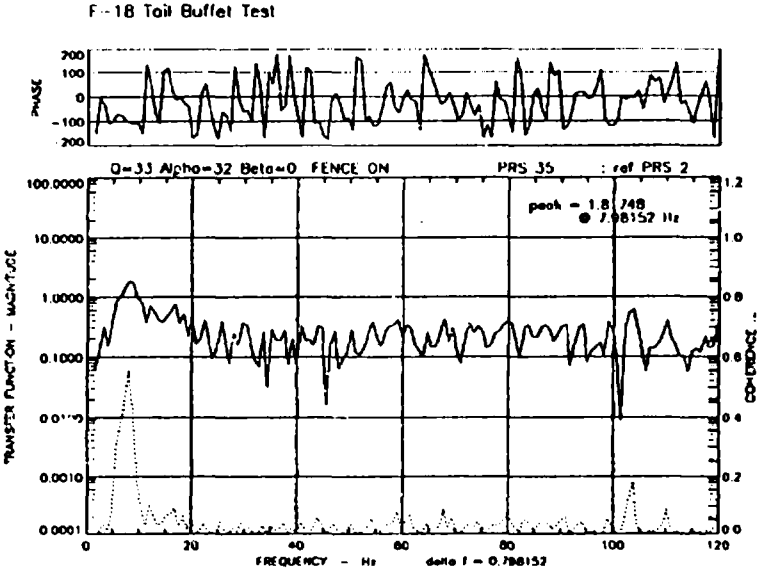
F-18 Tail Buffet Test

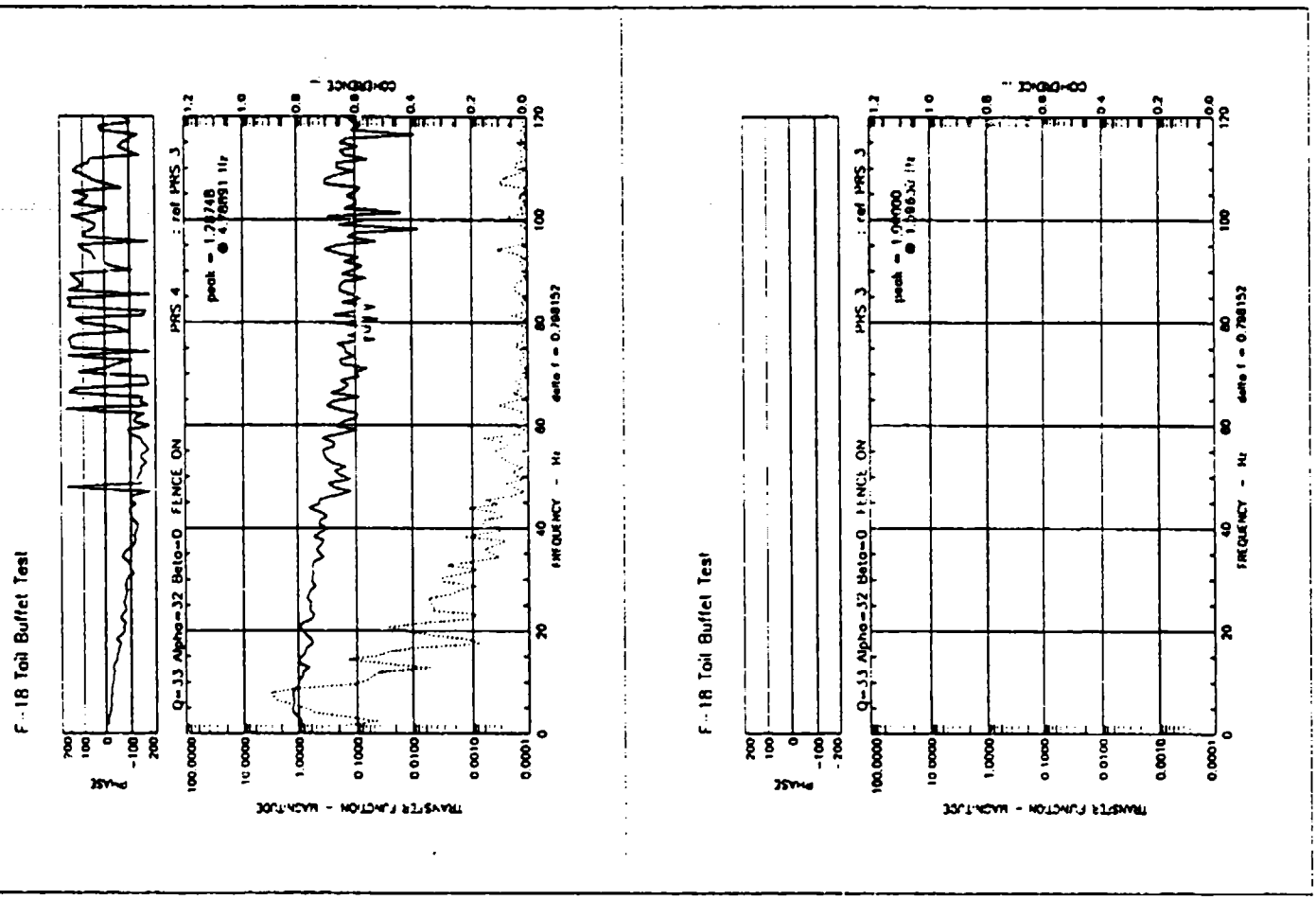


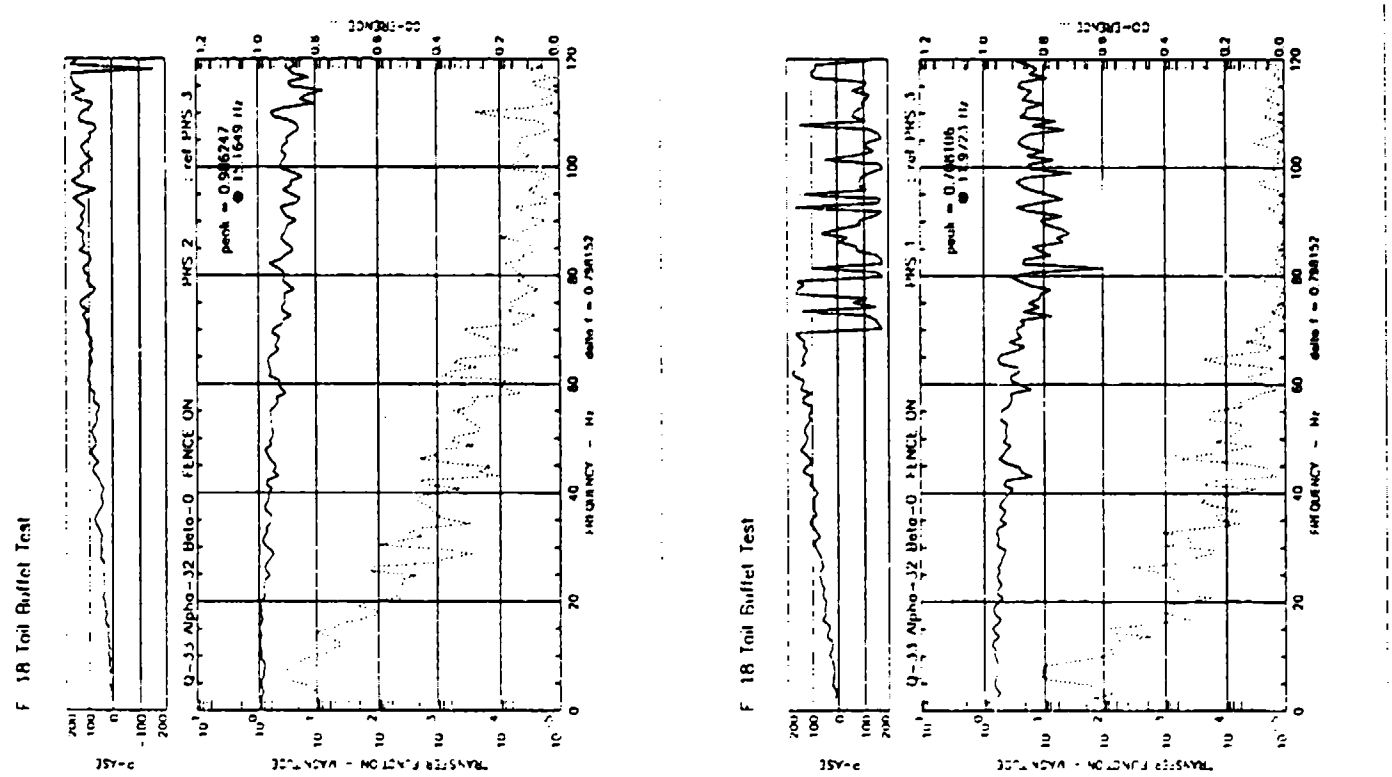
F-18 Tail Buffet Test

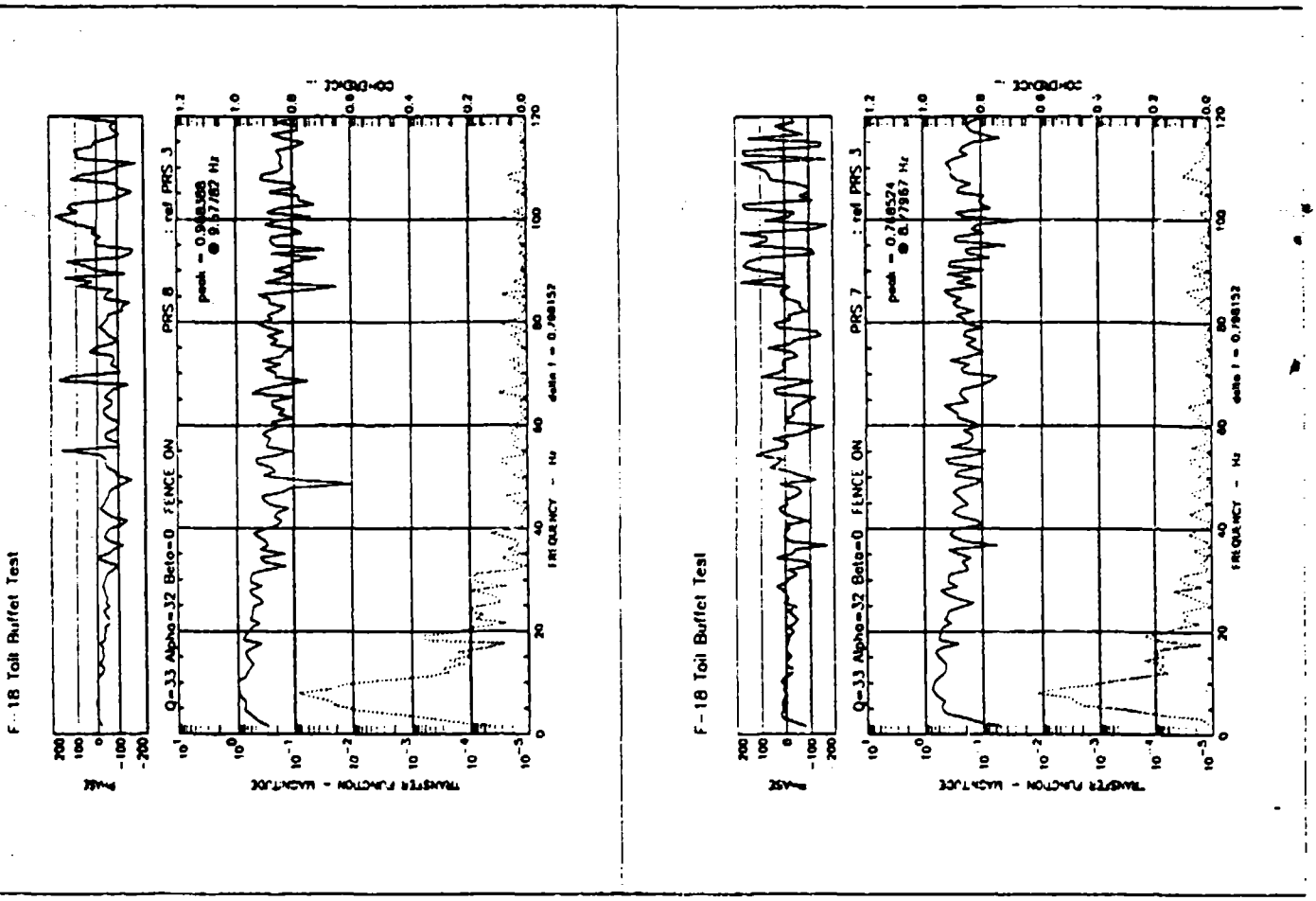


F-18 Tail Buffet Test

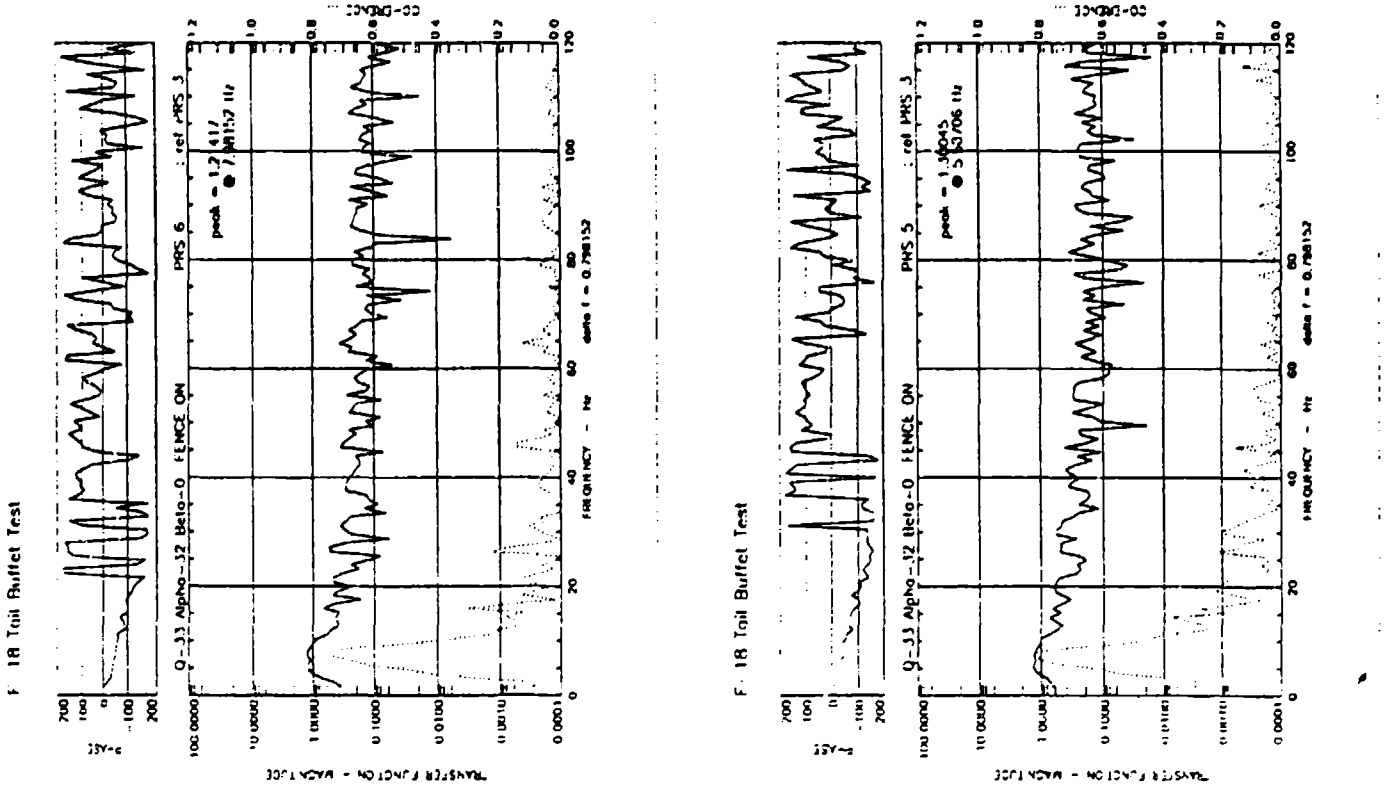



F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 4 : ref PHS 3
PHS 3 : ref PHS 3
FREQUENCY - Hz
delta f = 0.781152
PHASE
COHERENCE


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 2 : ref PHS 3
PHS 1 : ref PHS 3
FREQUENCY - Hz
delta f = 0.781152
PHASE
COHERENCE

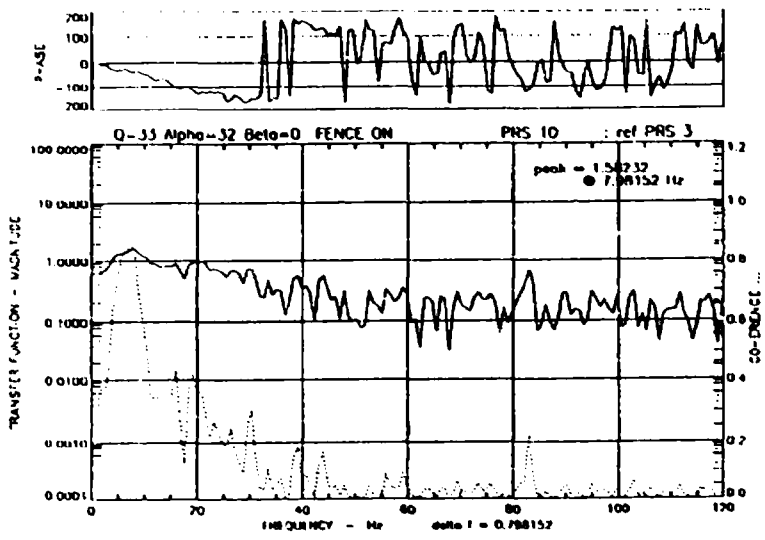

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 8 : ref PRS 3
peak = 0.968366
@ 9.57787 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
FREQUENCY - Hz
delta f = 0.788132

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 7 : ref PRS 3
peak = 0.748524
@ 8.17987 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
FREQUENCY - Hz
delta f = 0.788132

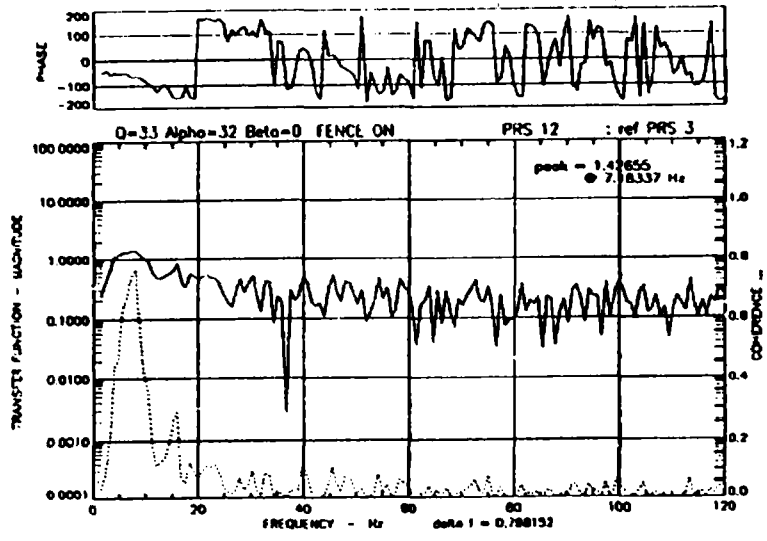

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 6 : ref PRS 3
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
FREQUENCY - Hz
delta f = 0.788132

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 5 : ref PRS 3
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
FREQUENCY - Hz
delta f = 0.788132

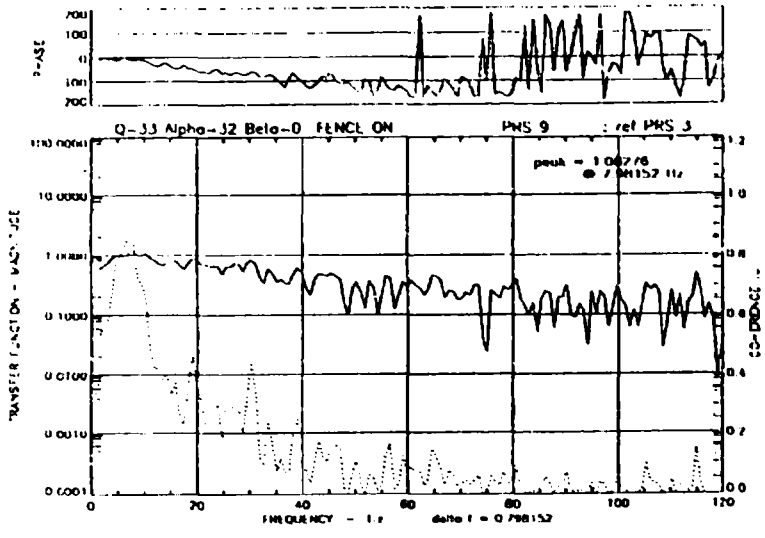
F 18 Tail Buffet Test



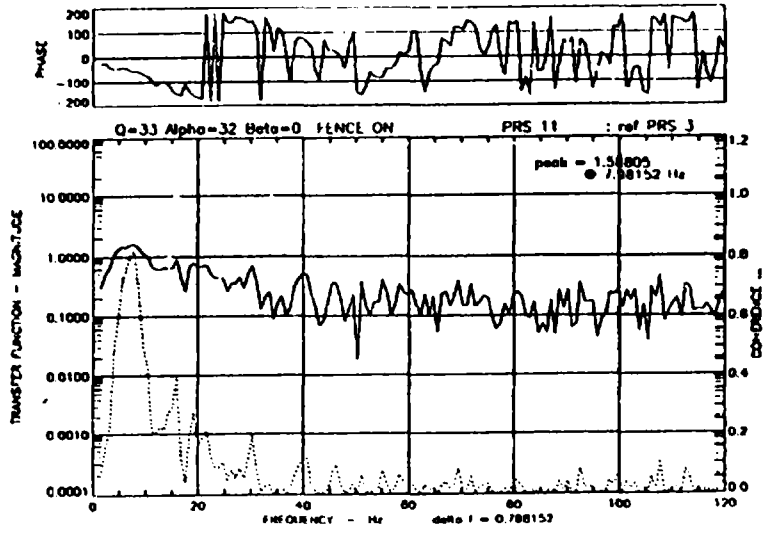
F--18 Tail Buffet Test

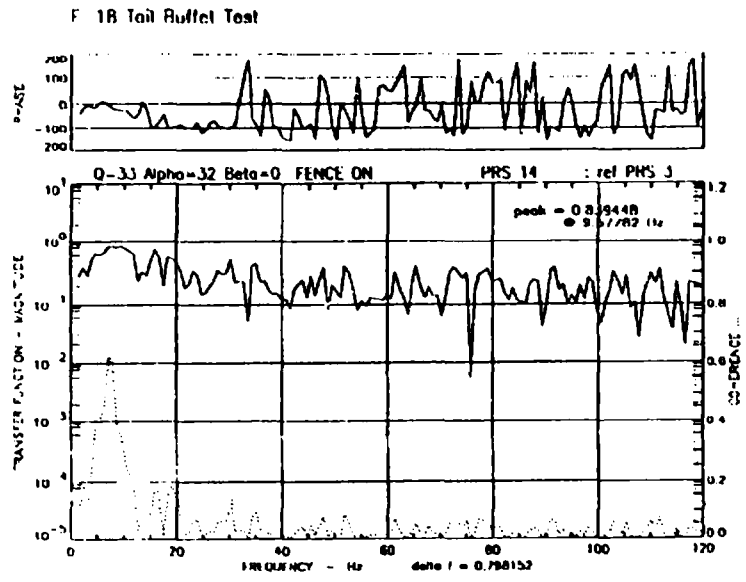


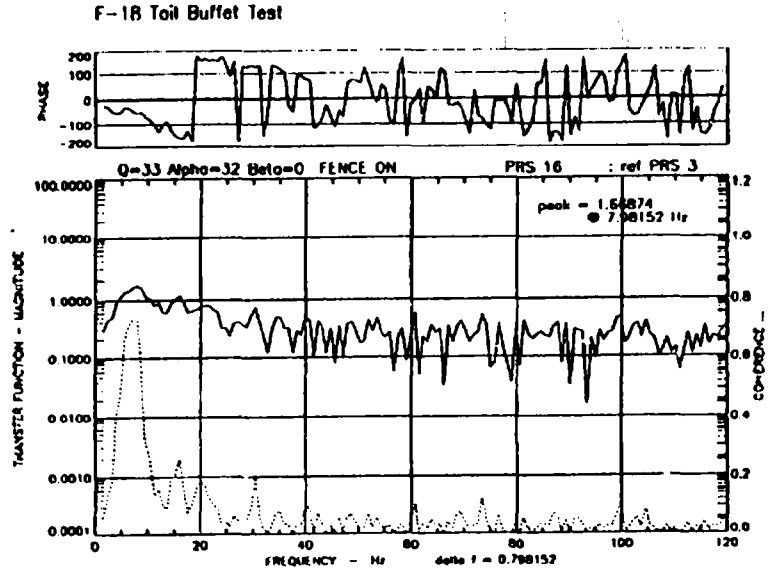
F 18 Tail Buffet Test

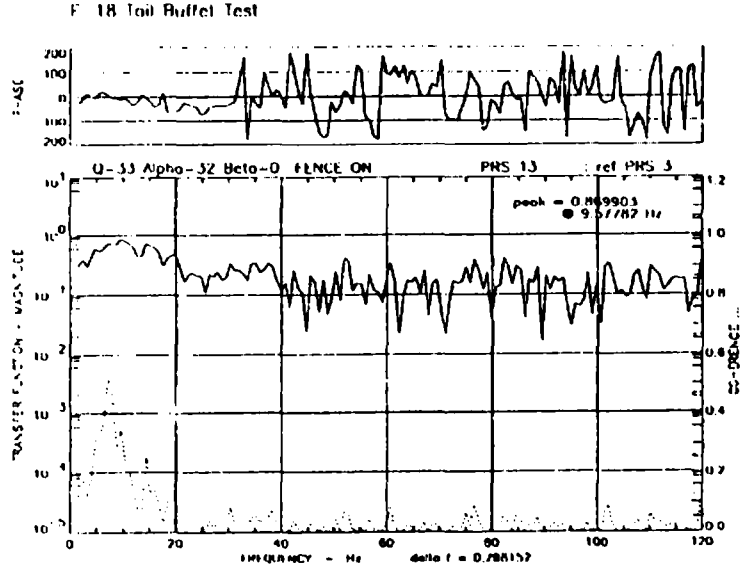


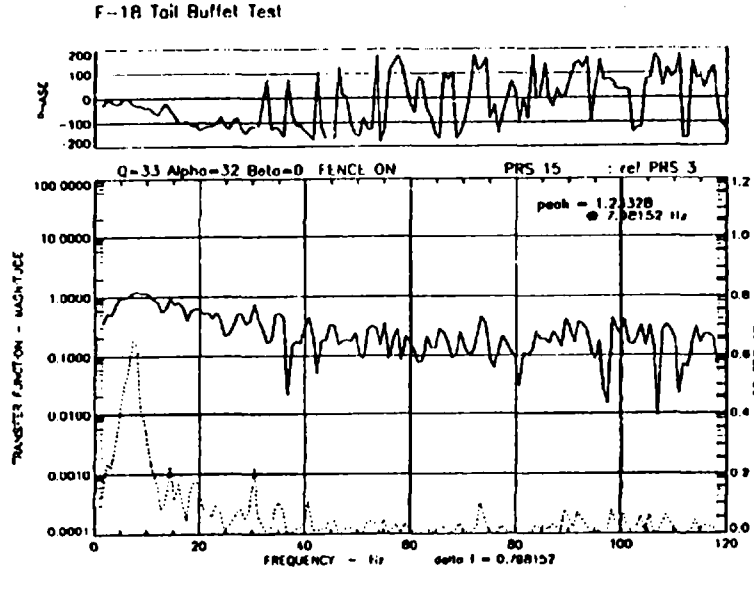
F-18 Tail Buffet Test

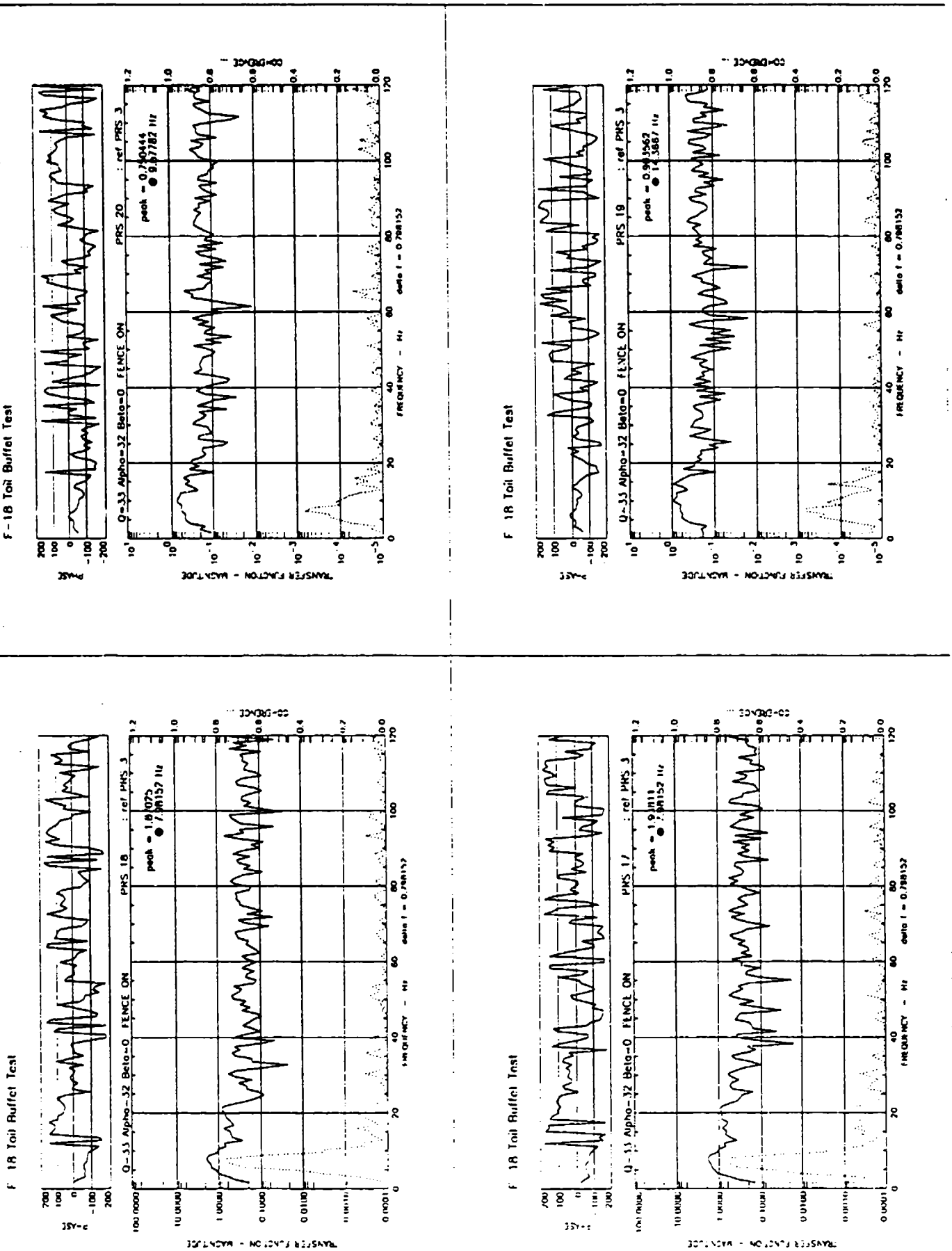



F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 14
: ref PRS 3
FREQUENCY - Hz

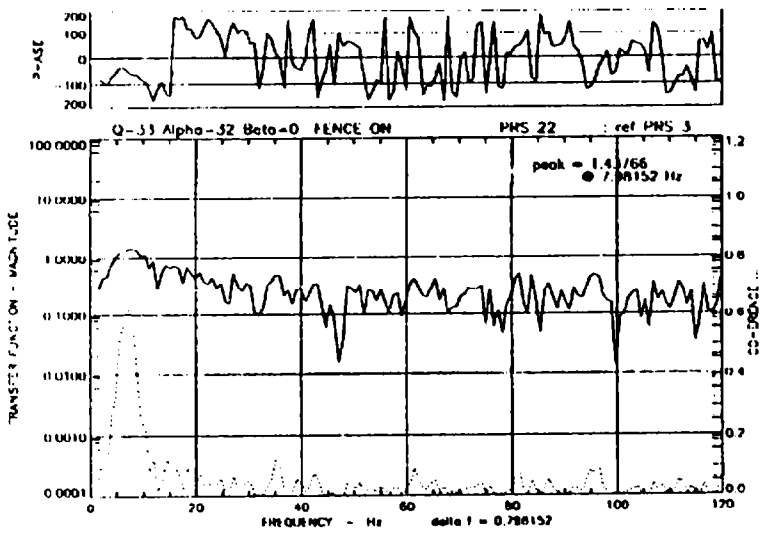

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 16
: ref PRS 3
FREQUENCY - Hz


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 13
: ref PRS 3
FREQUENCY - Hz

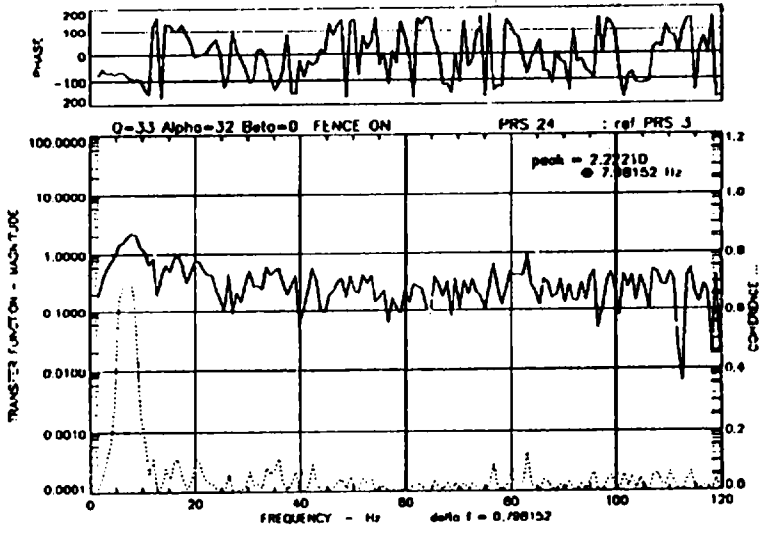

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 15
: ref PRS 3
FREQUENCY - Hz


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 20 : ref PRS 3
peak = 0.730444
@ 9.577812 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152
F 18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 19 : ref PRS 3
peak = 0.983562
@ 14.38867 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152
F 18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 18 : ref PRS 3
peak = 1.810172
@ 7.098157 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152
F 18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 17 : ref PRS 3
peak = 1.911111
@ 7.098152 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152

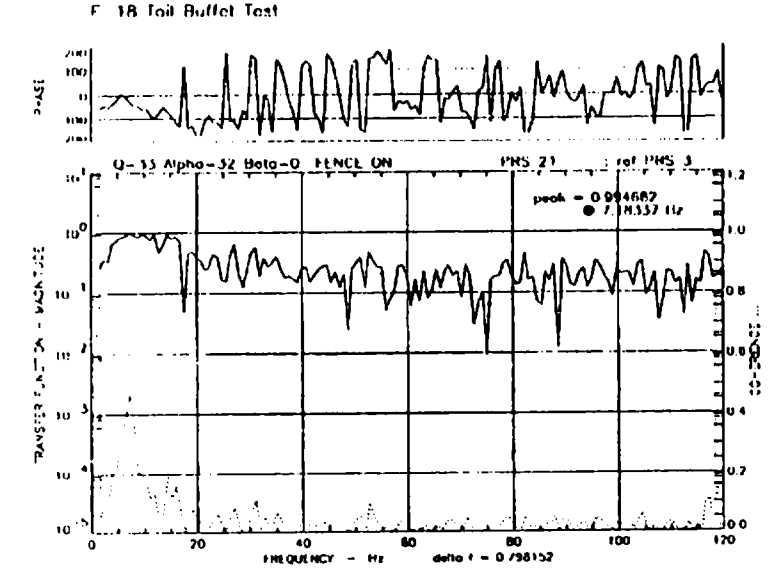
F 18 Tail Buffet Test



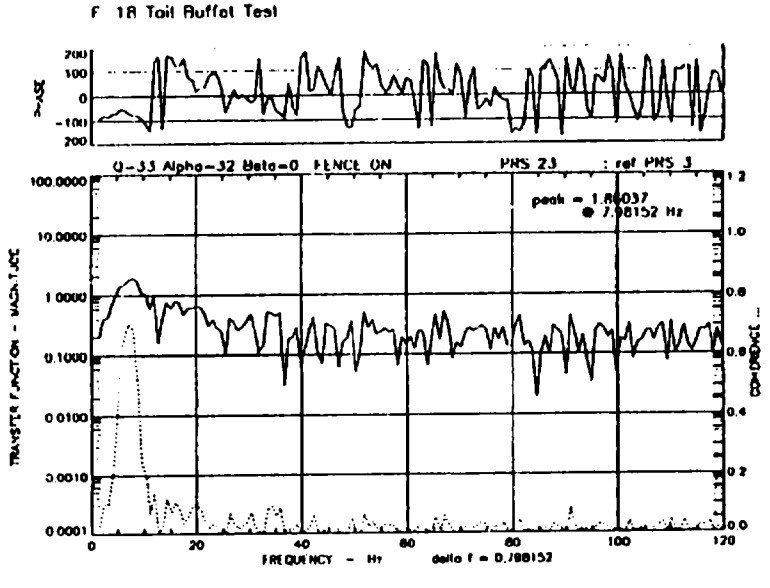
F-18 Tail Buffet Test



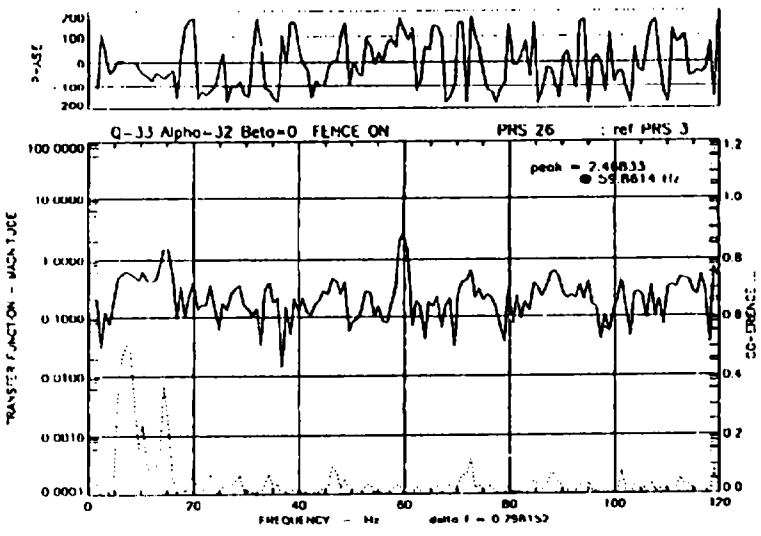
F 18 Tail Buffet Test



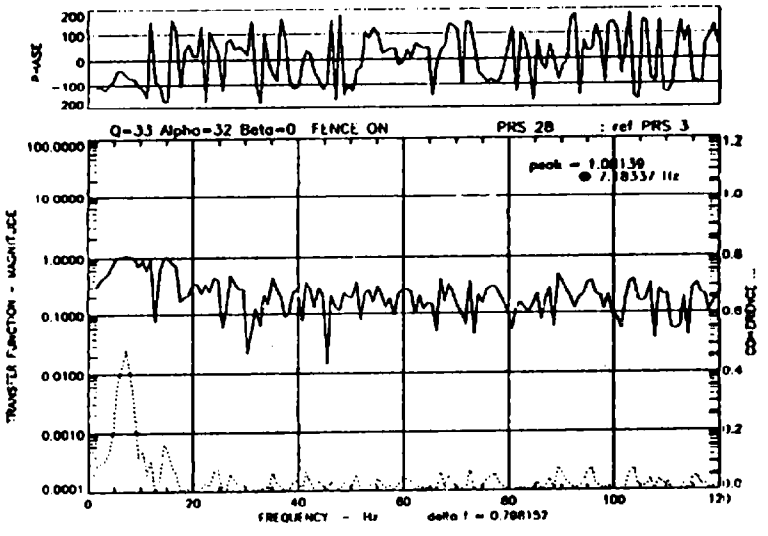
F 18 Tail Buffet Test



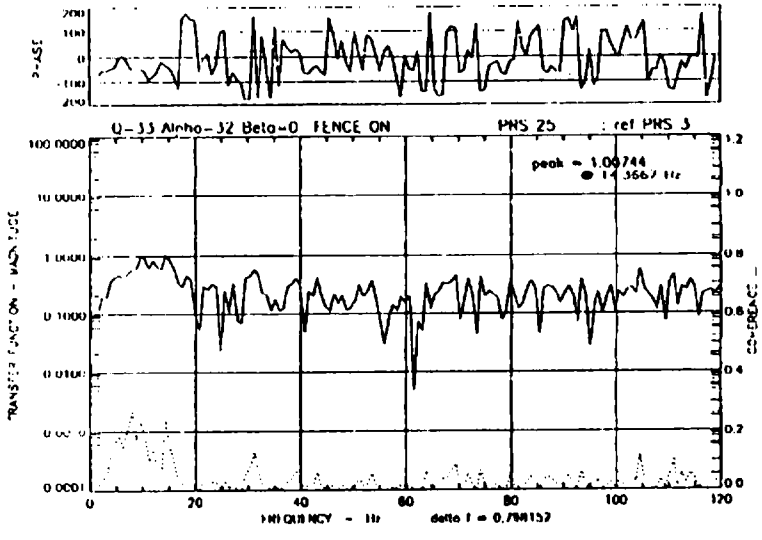
F-18 Tail Buffet Test



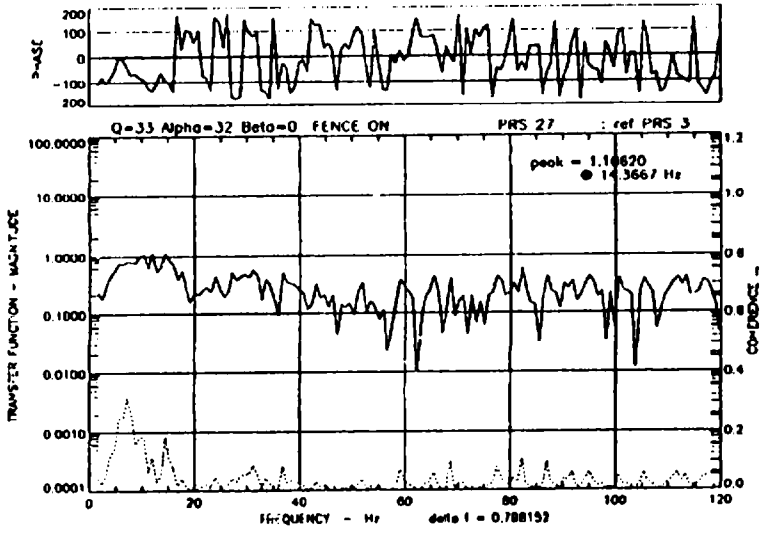
F-18 Tail Buffet Test



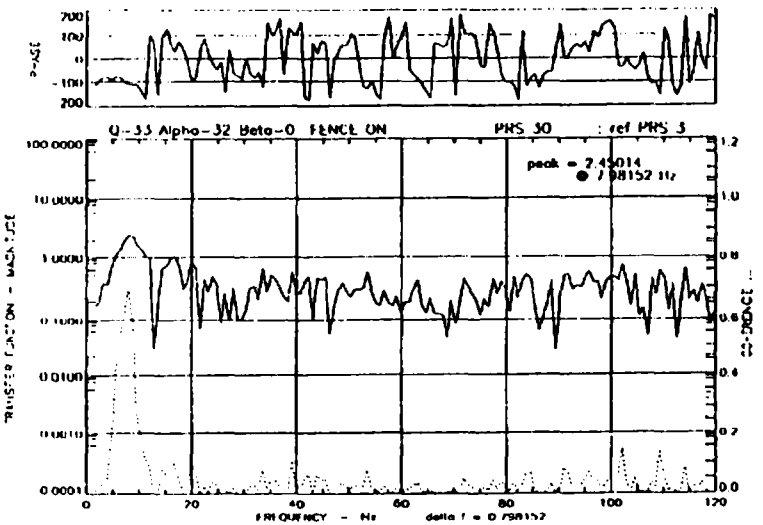
F-18 Tail Buffet Test



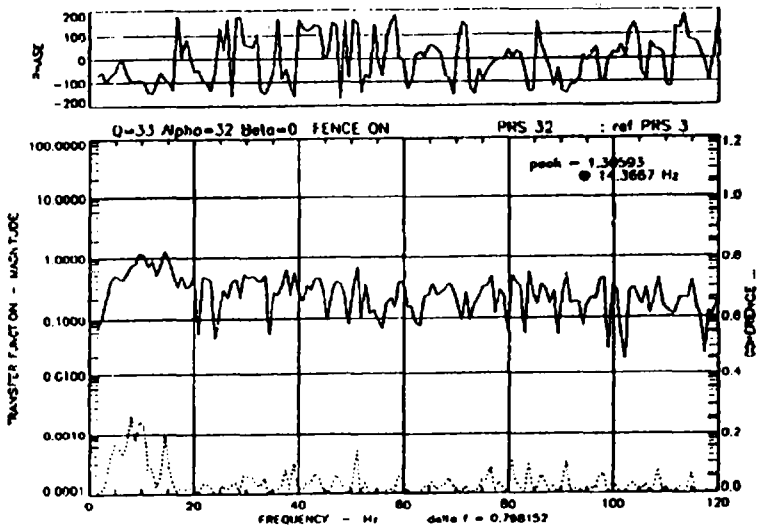
F-18 Tail Buffet Test



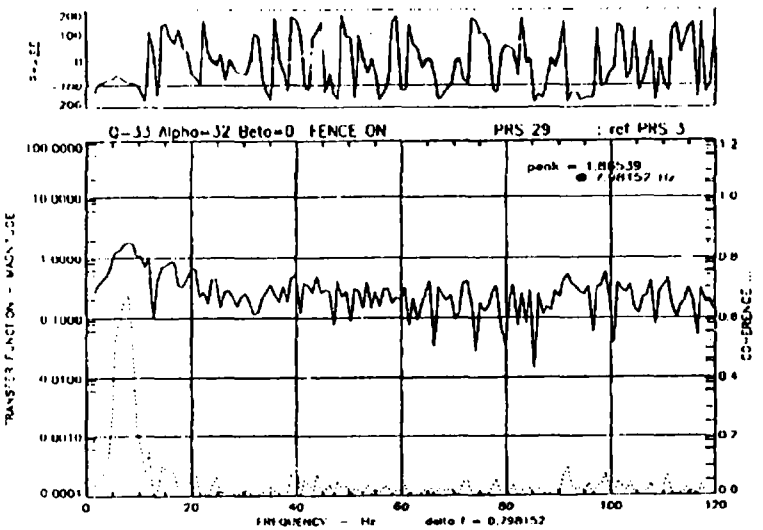
F-18 Tail Buffet Test



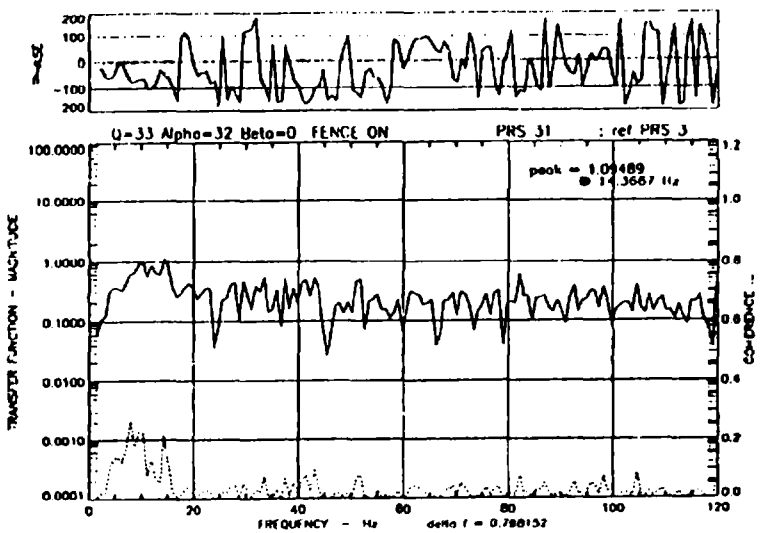
F-18 Tail Buffet Test



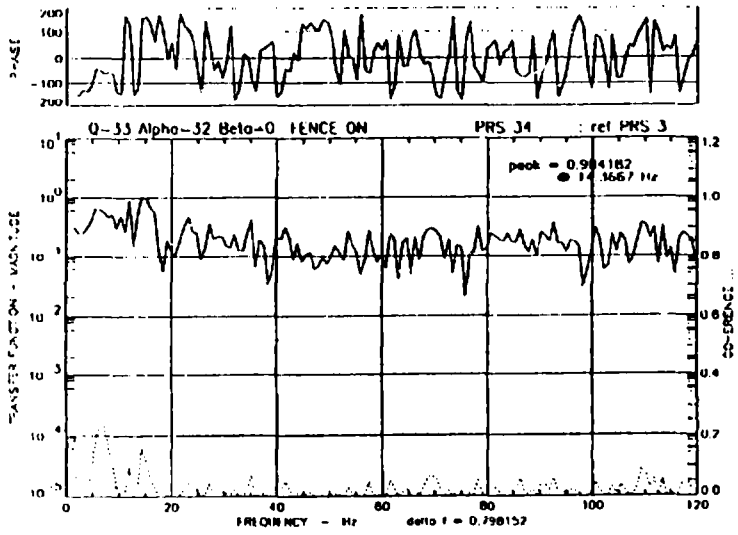
F-18 Tail Buffet Test



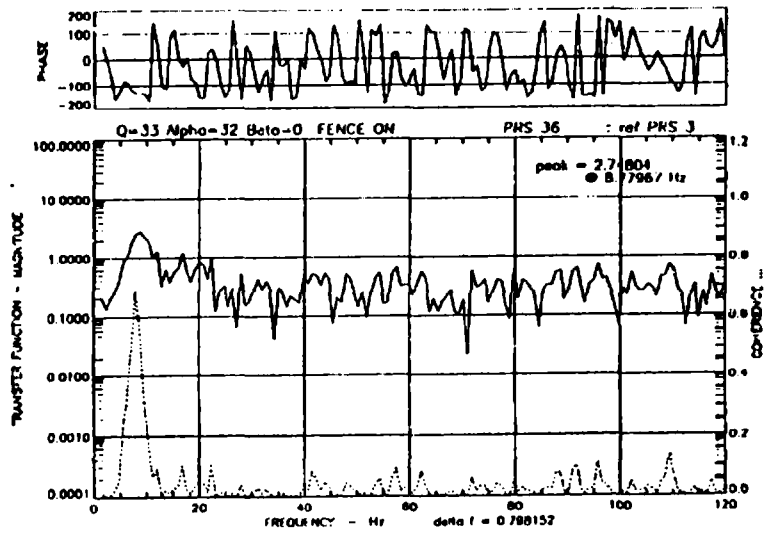
F-18 Tail Buffet Test



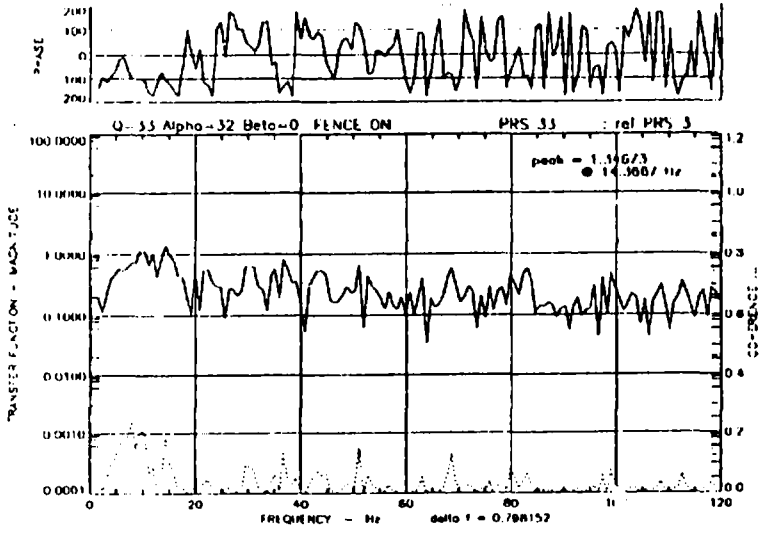
F-18 Tail Buffet Test



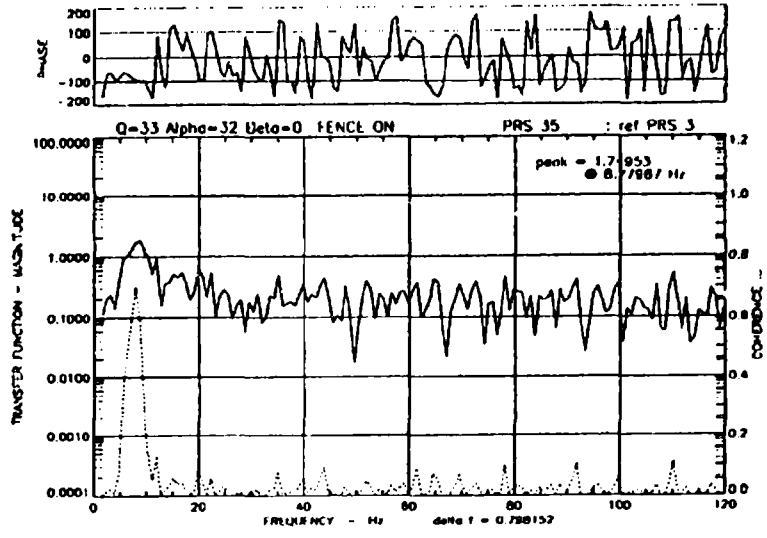
F-18 Tail Buffet Test

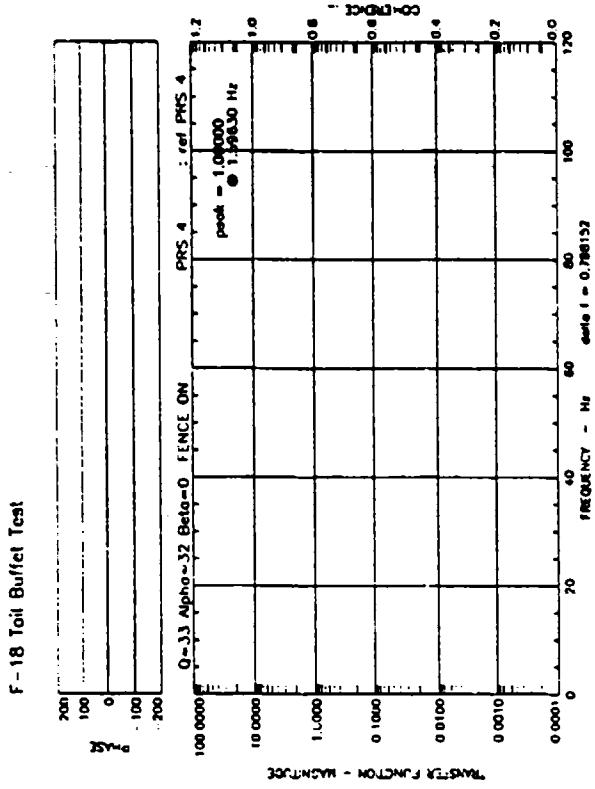


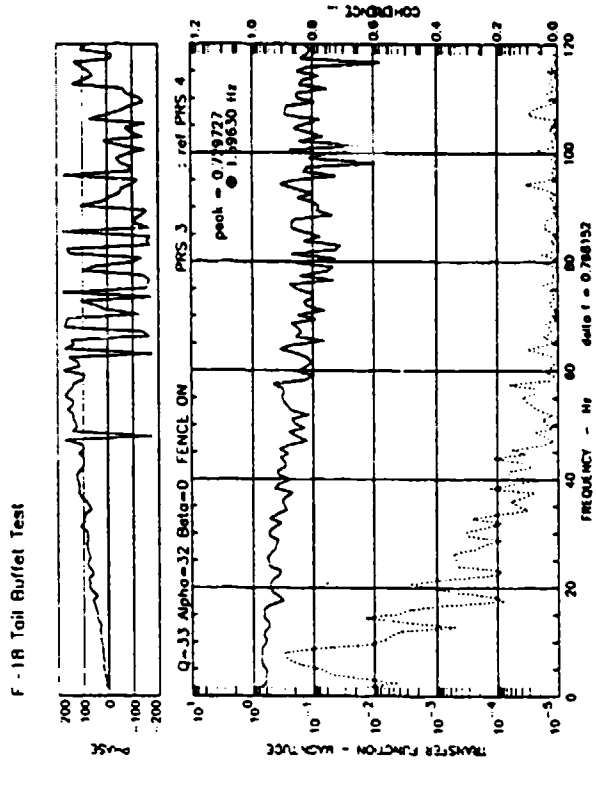
F-18 Tail Buffet Test

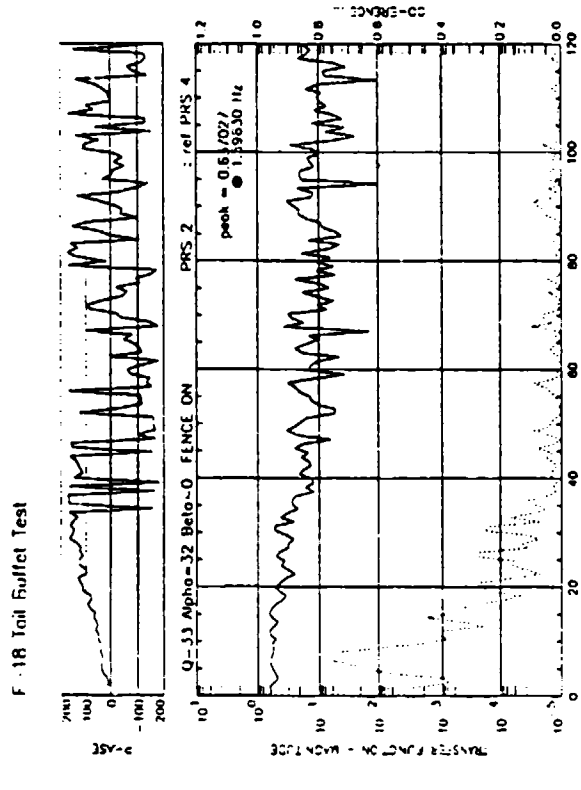


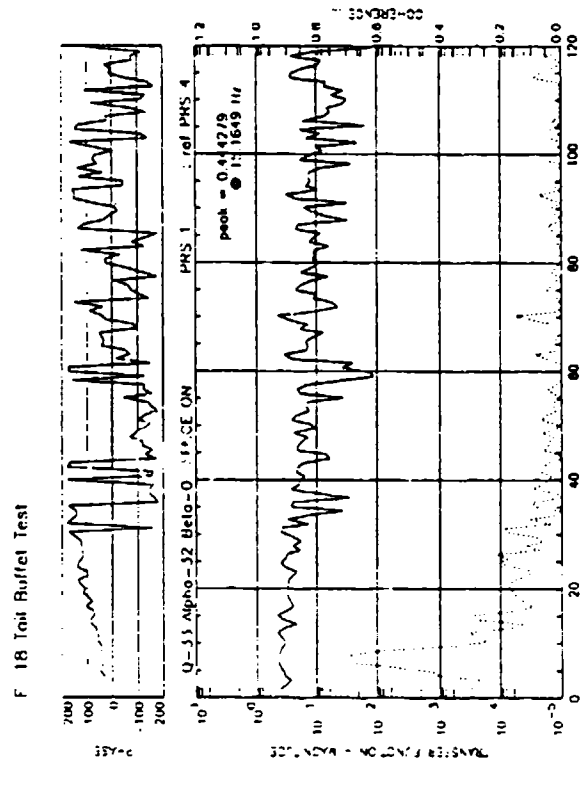
F-18 Tail Buffet Test



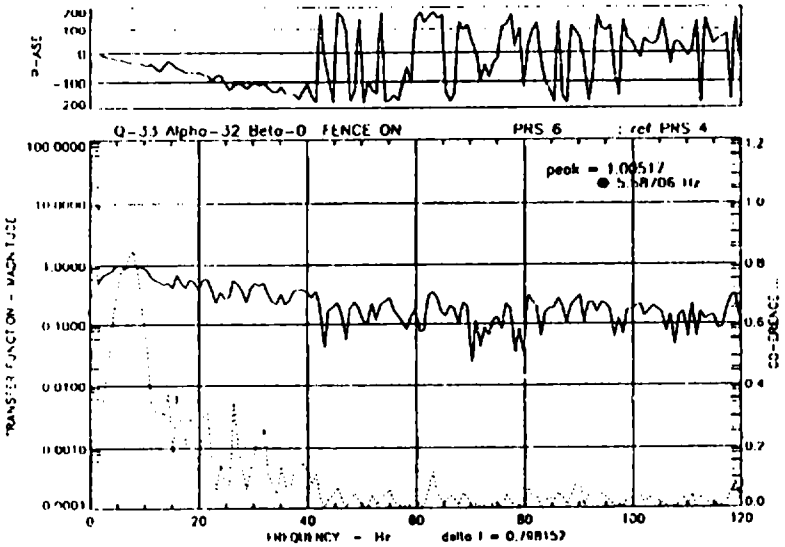

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 4 : ref PRS 4
peak = 1.00000
@ 1.99630 Hz
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
P-ASE


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCL ON
PRS 3 : ref PRS 4
peak = 0.719727
@ 1.99630 Hz
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
P-ASE

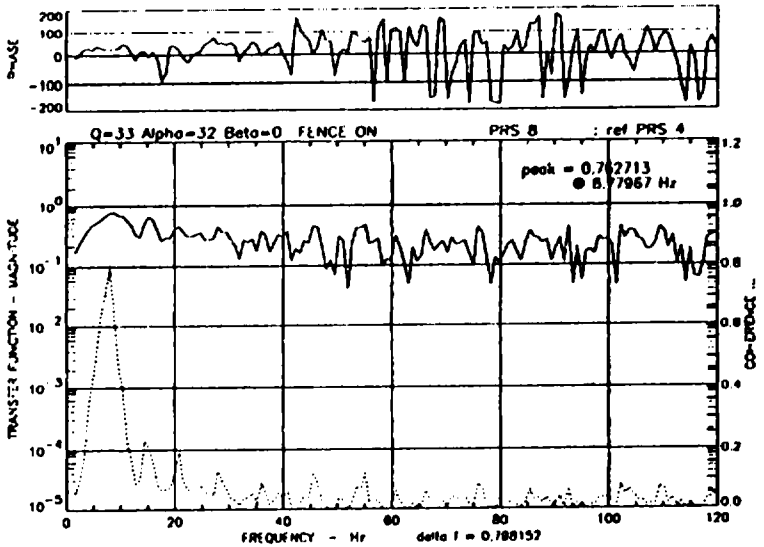

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 2 : ref PRS 4
peak = 0.631021
@ 1.99630 Hz
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
P-ASE


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 1 : ref PRS 4
peak = 0.442479
@ 1.11649 Hz
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
P-ASE

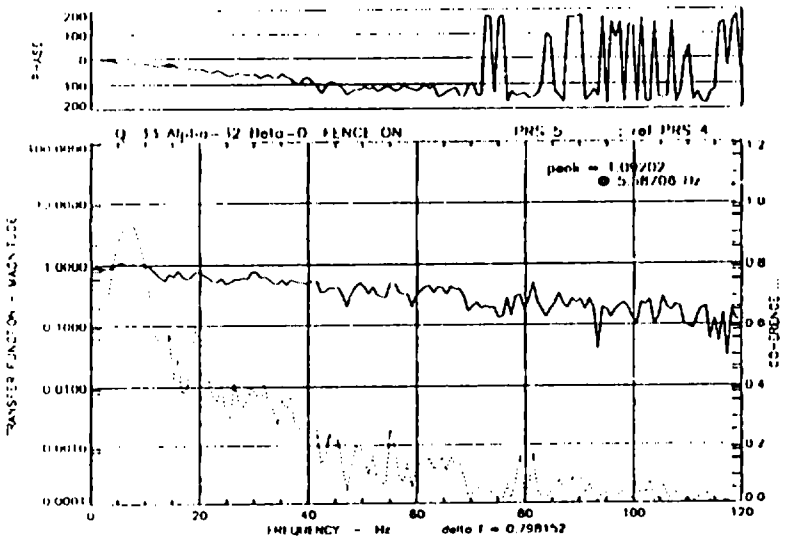
F-18 Tail Buffet Test



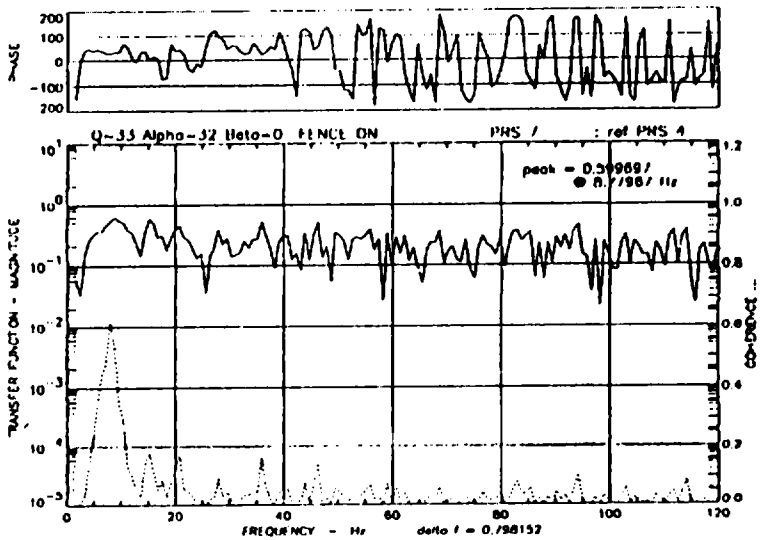
F-18 Tail Buffet Test



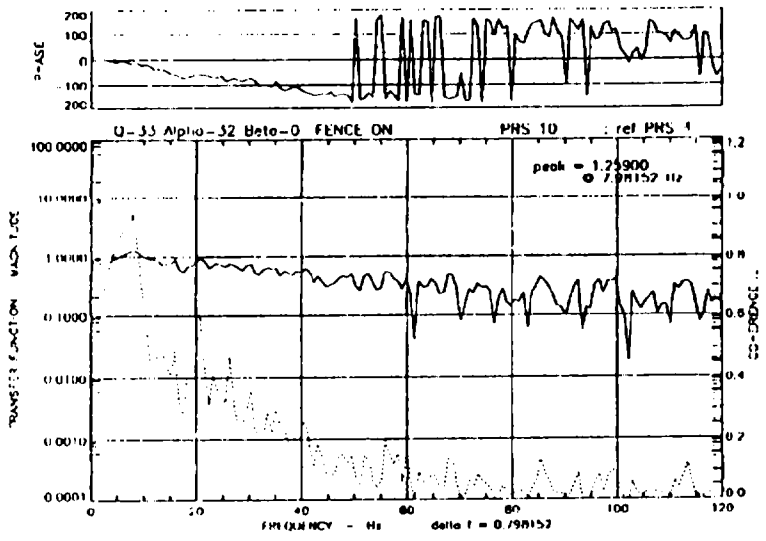
F-18 Tail Buffet Test



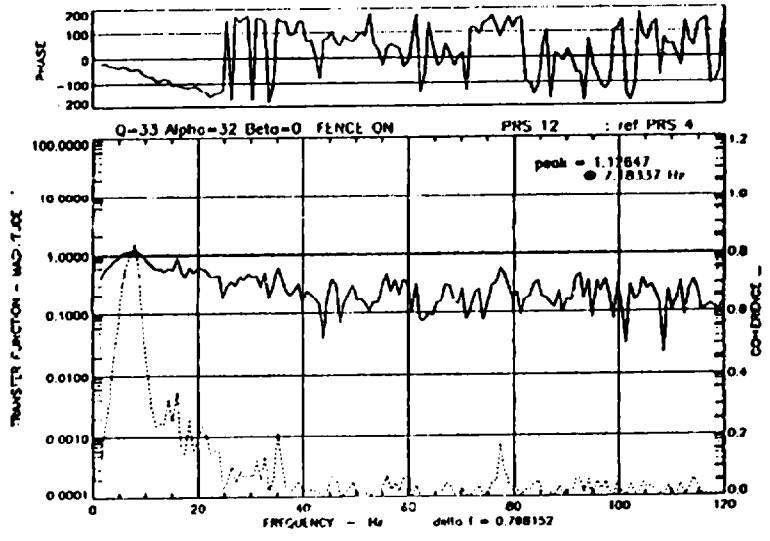
F-18 Tail Buffet Test



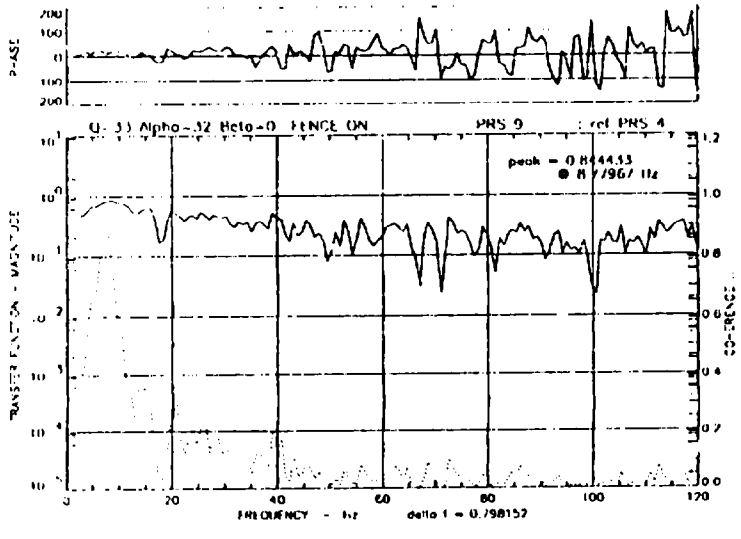
F-18 Tail Buffet Test



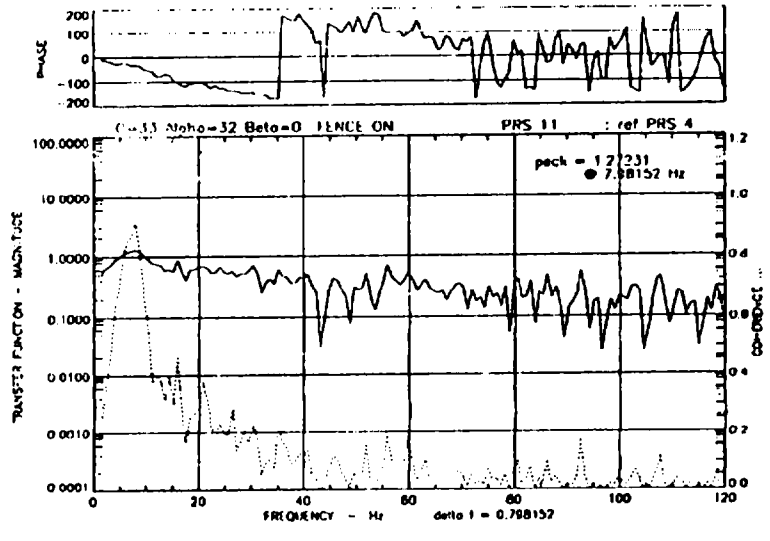
F-18 Tail Buffet Test



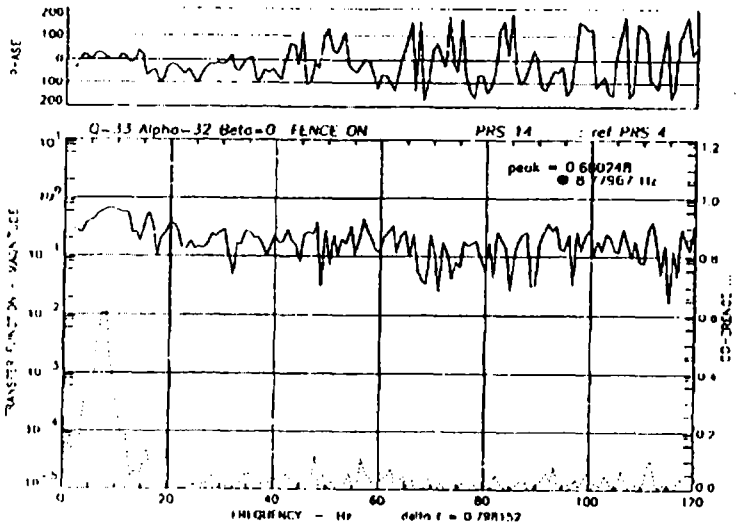
F-18 Tail Buffet Test



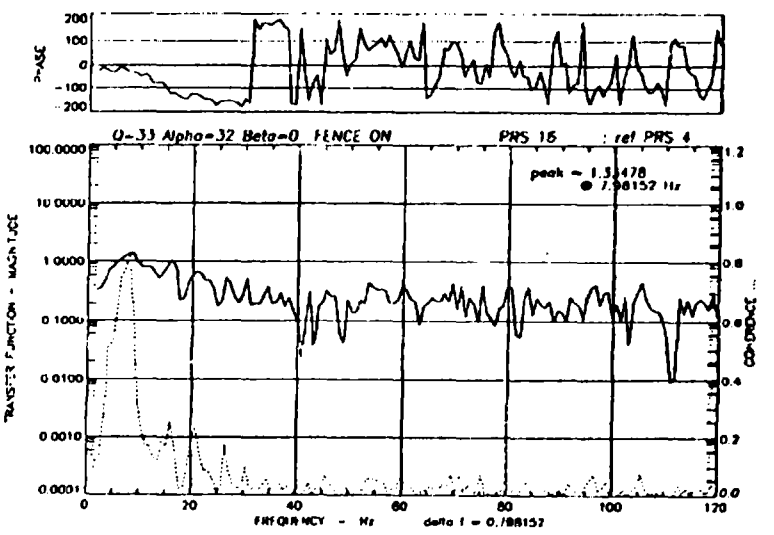
F-18 Tail Buffet Test



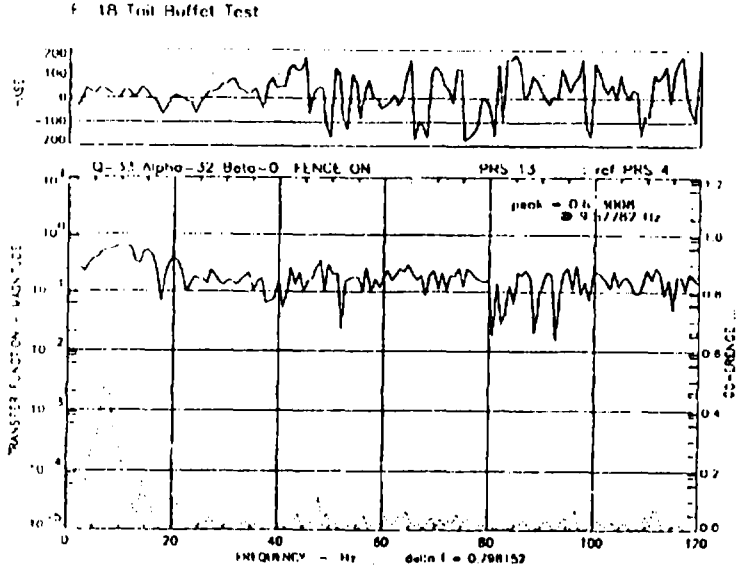
F-18 Tail Buffet Test



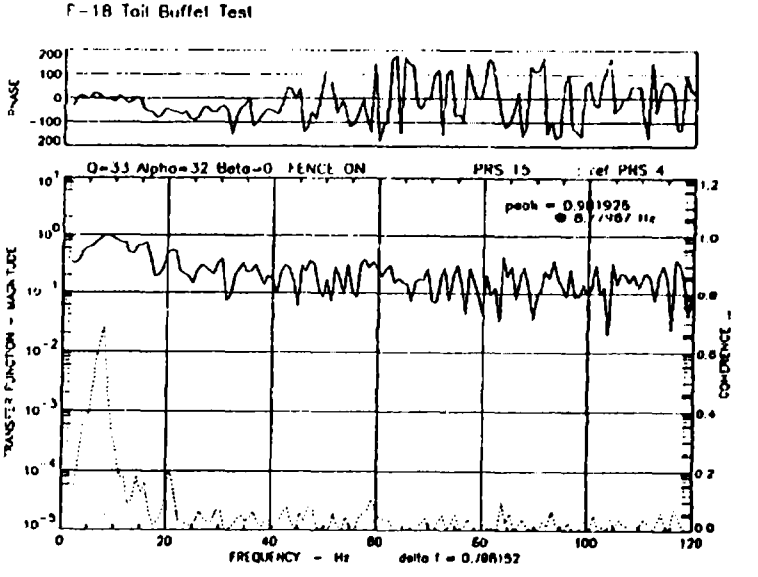
F-18 Tail Buffet Test



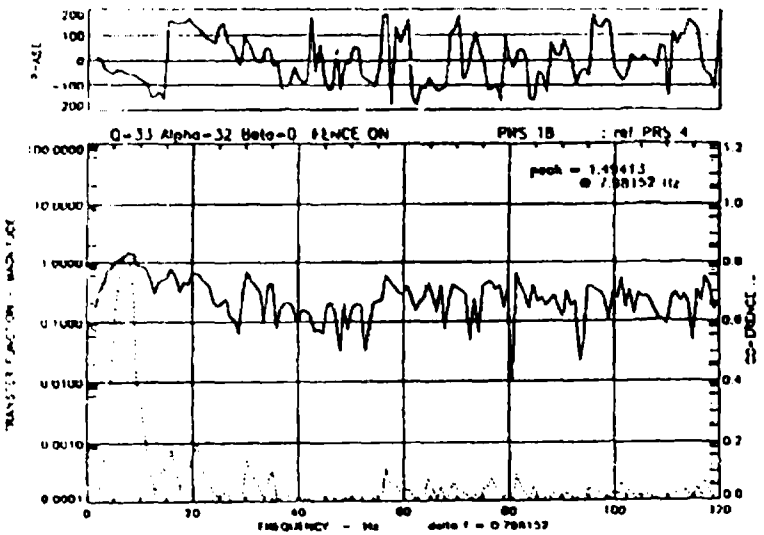
F-18 Tail Buffet Test



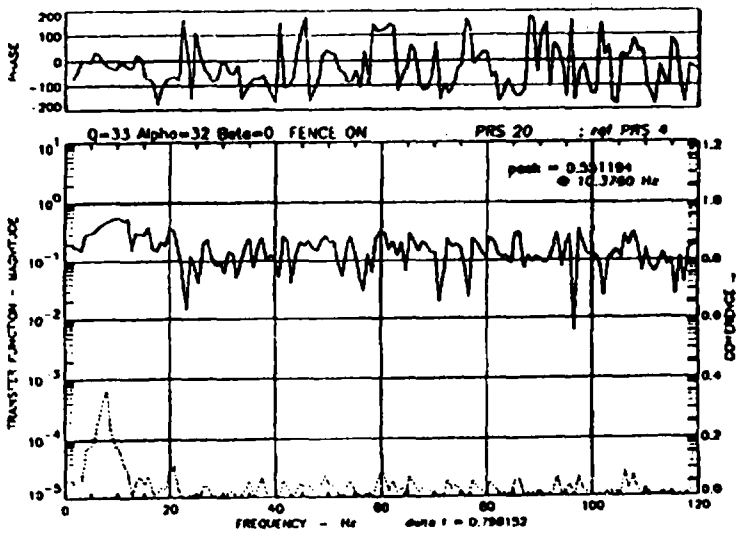
F-18 Tail Buffet Test



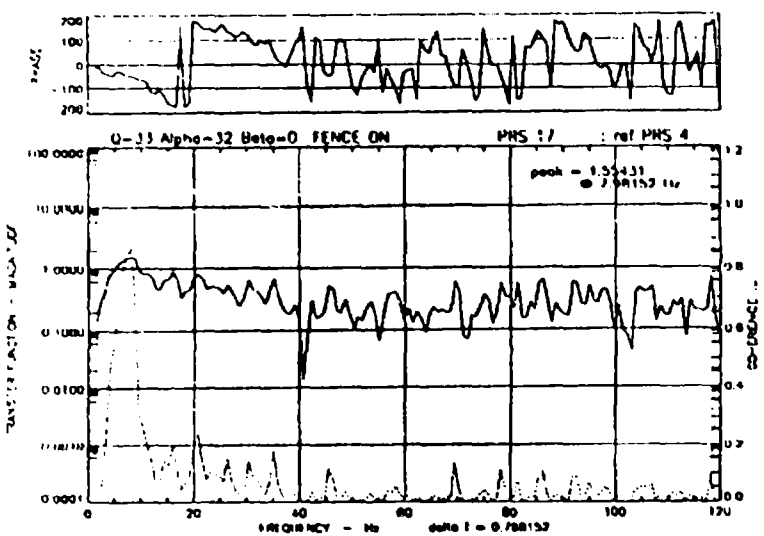
F-18 Tail Buffet Test



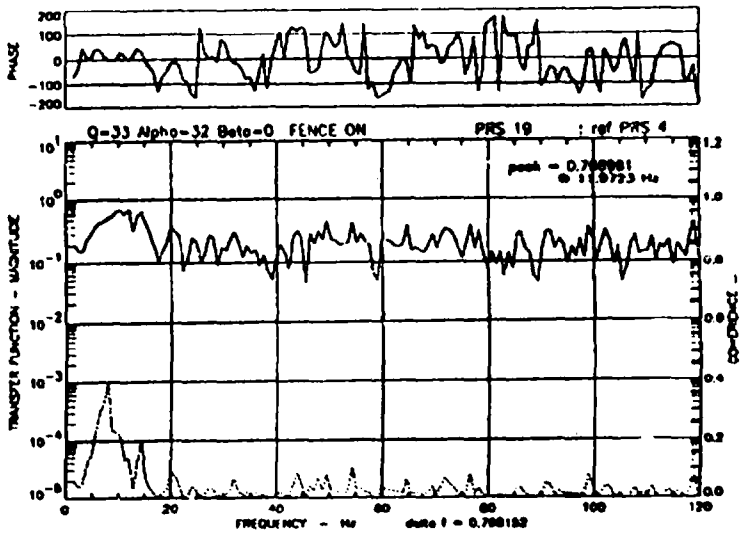
F-18 Tail Buffet Test

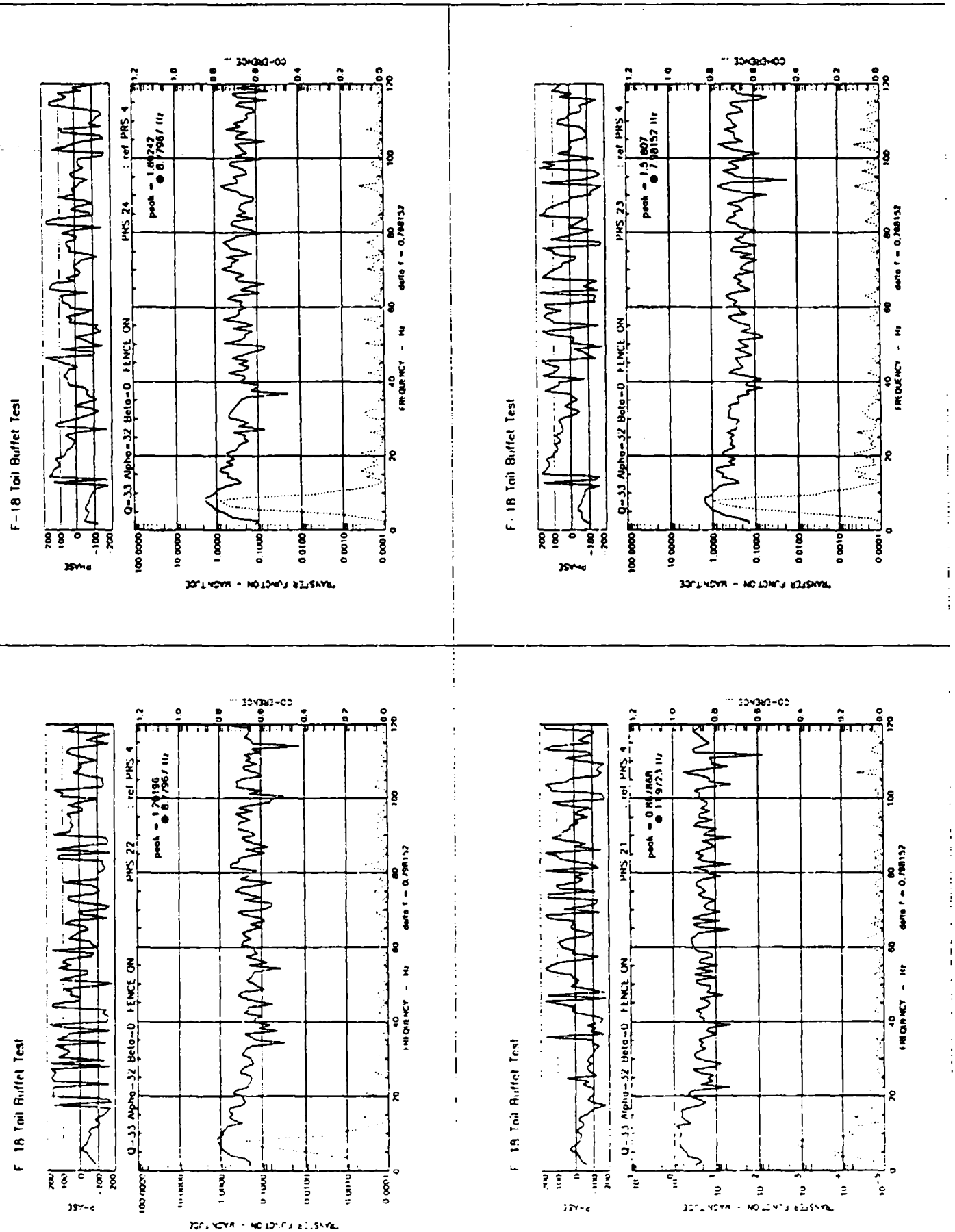


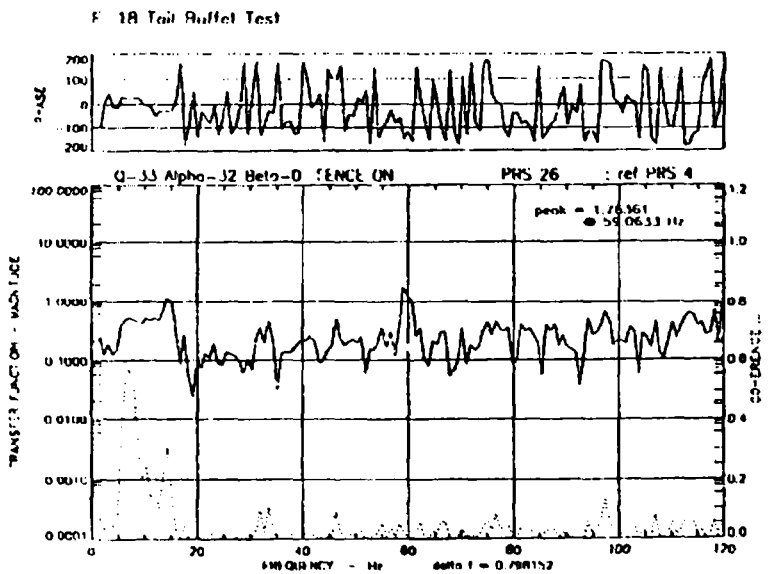
F-18 Tail Buffet Test

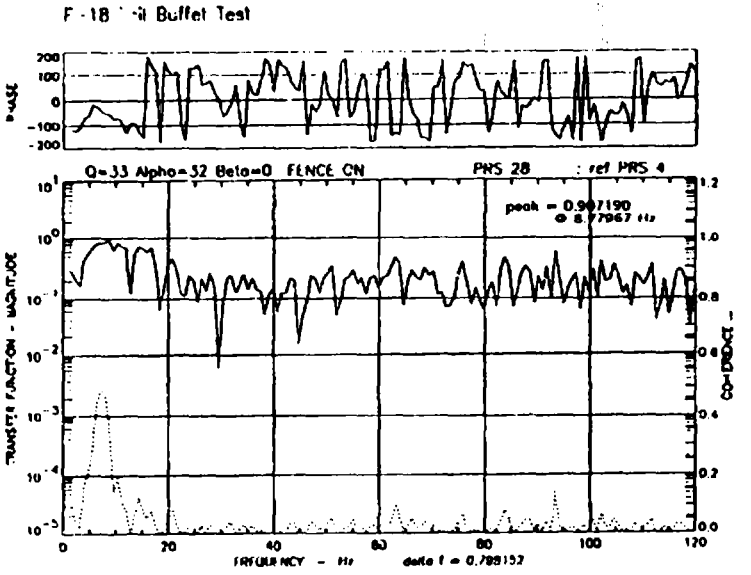


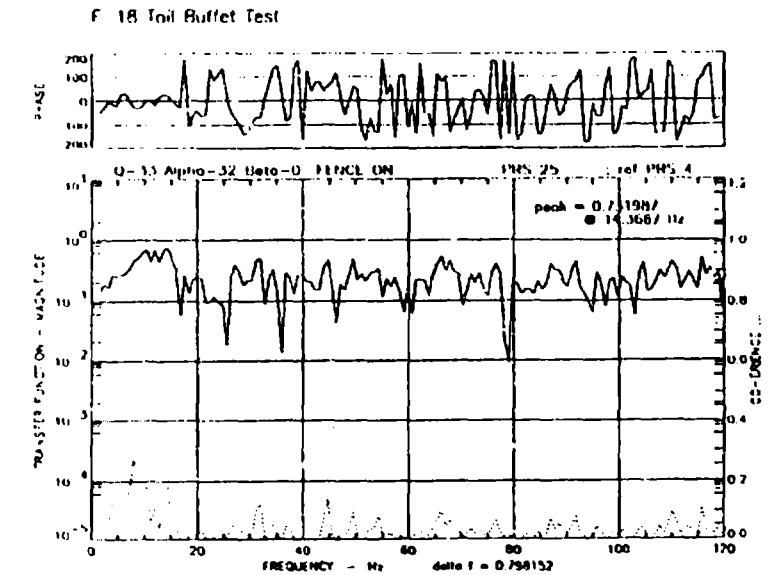
F-18 Tail Buffet Test

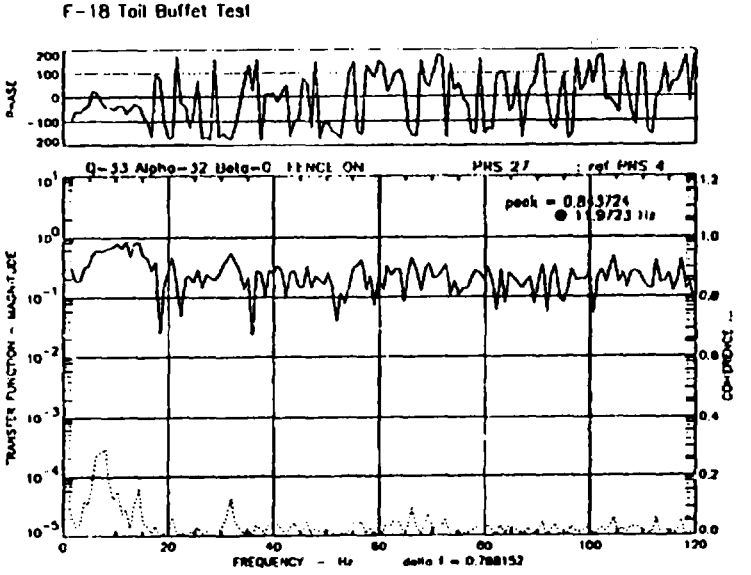



F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 24 : ref PHS 4
peak = 1.66242
@ 8.7796 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
CO-HERENCE
FREQUENCY - Hz
delta f = 0.788152
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 23 : ref PHS 4
peak = 1.5807
@ 7.88152 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
CO-HERENCE
FREQUENCY - Hz
delta f = 0.788152
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 22 : ref PHS 4
peak = 1.70196
@ 8.7796 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
CO-HERENCE
FREQUENCY - Hz
delta f = 0.788152
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 21 : ref PHS 4
peak = 0.867868
@ 119.723 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
CO-HERENCE
FREQUENCY - Hz
delta f = 0.788152

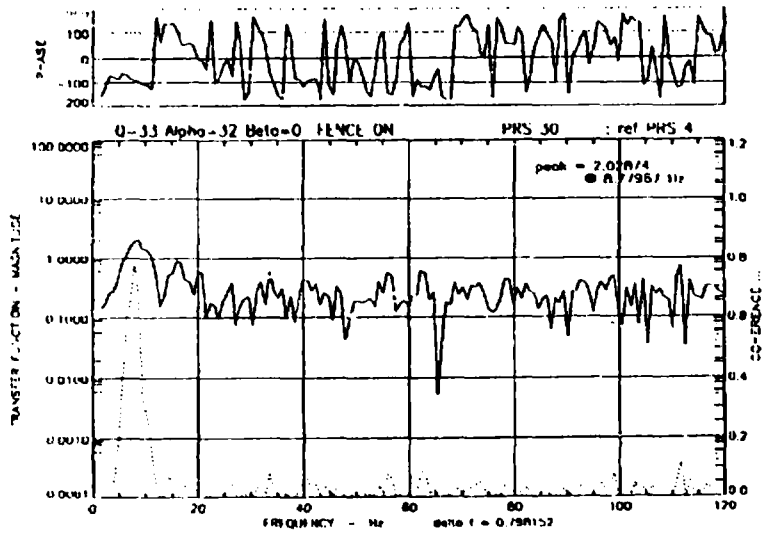

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 26
: ref PRS 4
peak = 1.76361
@ 59.0633 Hz
FREQUENCY - Hz
delta f = 0.788152


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 28
: ref PRS 4
peak = 0.907190
@ 8.77967 Hz
FREQUENCY - Hz
delta f = 0.788152

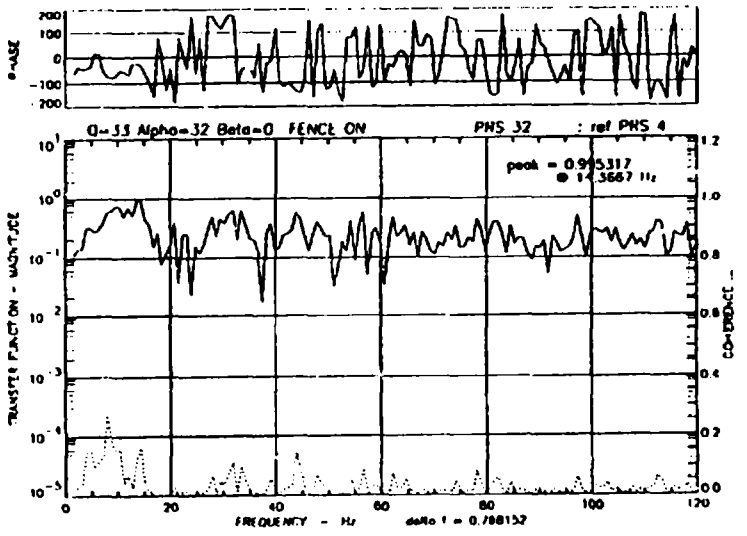

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 25
: ref PRS 4
FREQUENCY - Hz
delta f = 0.788152


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 27
: ref PRS 4
peak = 0.893724
@ 11.9723 Hz
FREQUENCY - Hz
delta f = 0.788152

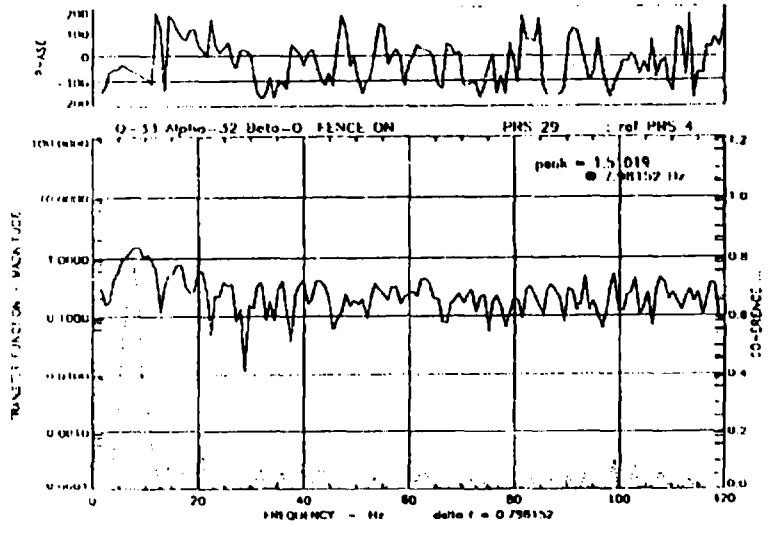
F-18 Tail Buffet Test



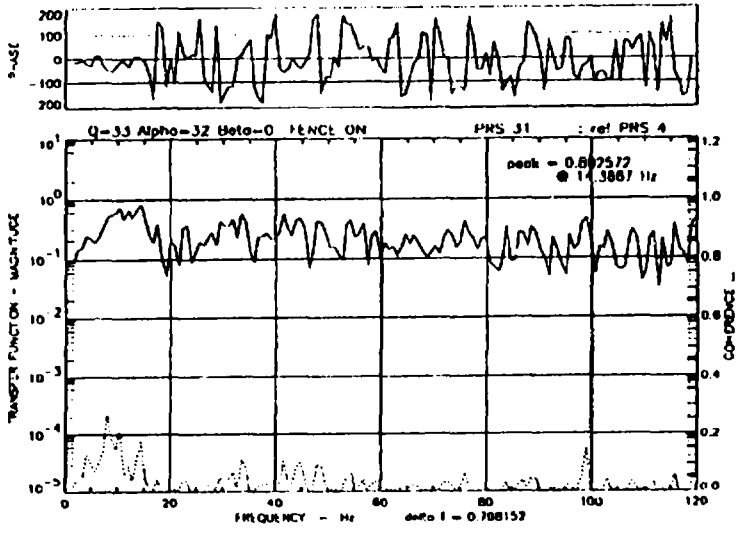
F-18 Tail Buffet Test



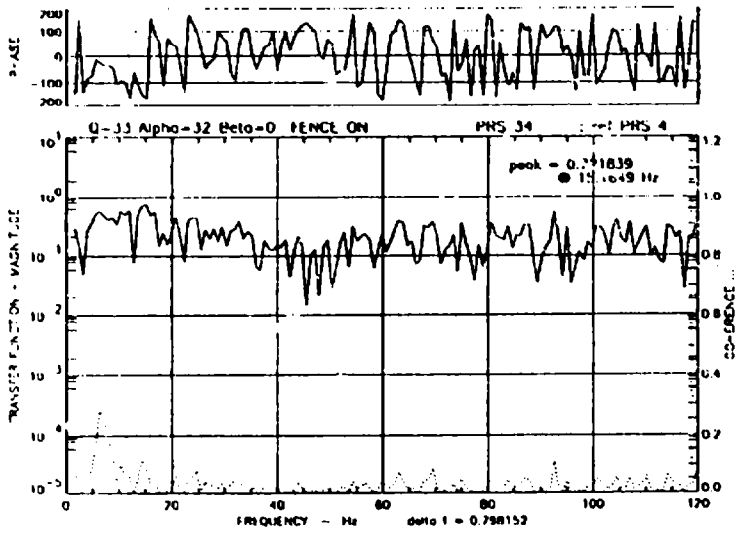
F-18 Tail Buffet Test



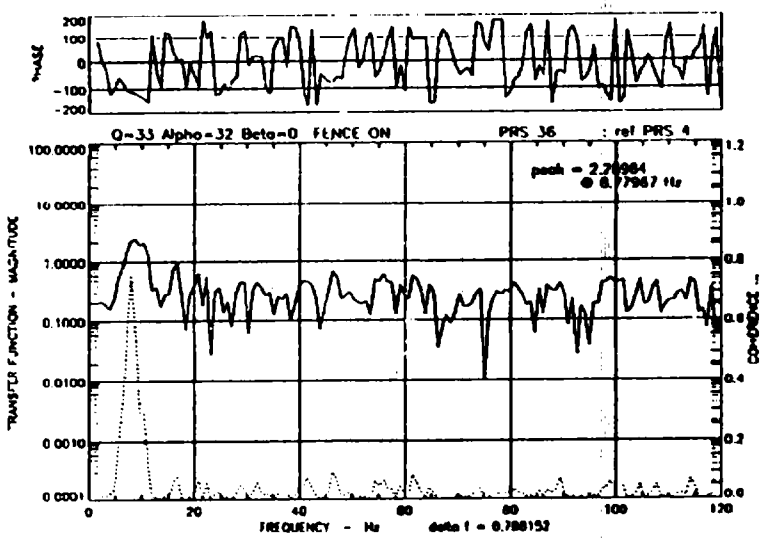
F-18 Tail Buffet Test



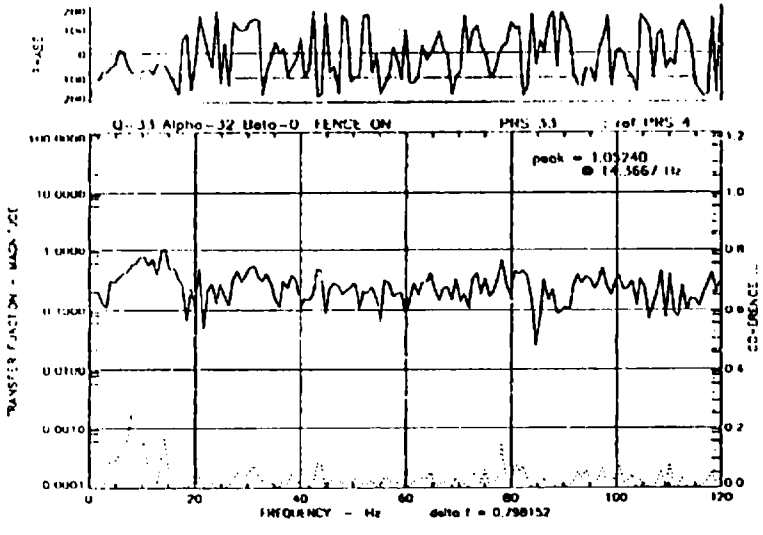
F 18 Tail Buffet Test



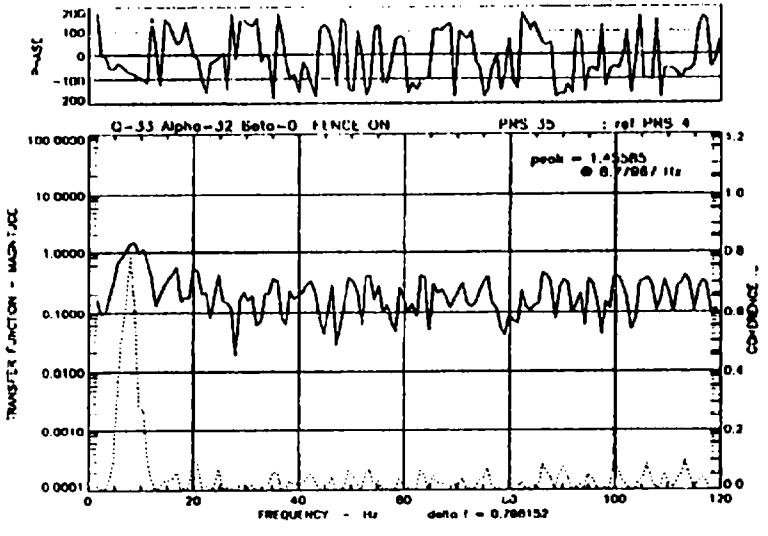
F-18 Tail Buffet Test

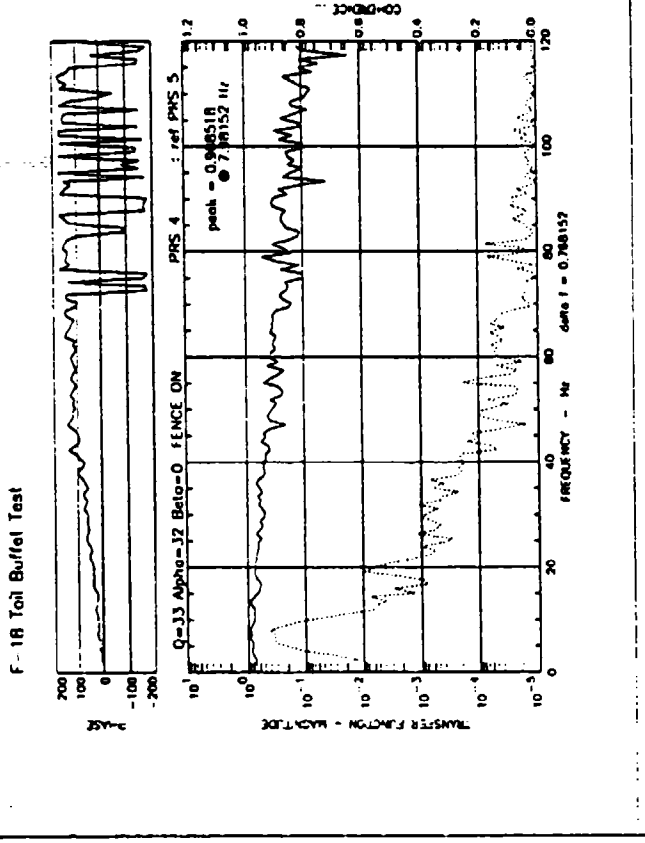


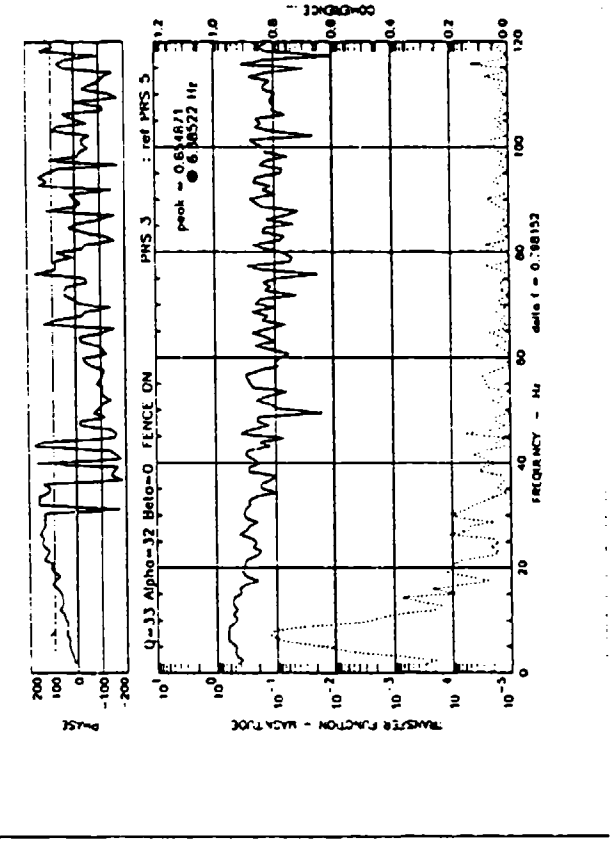
F 18 Tail Buffet Test

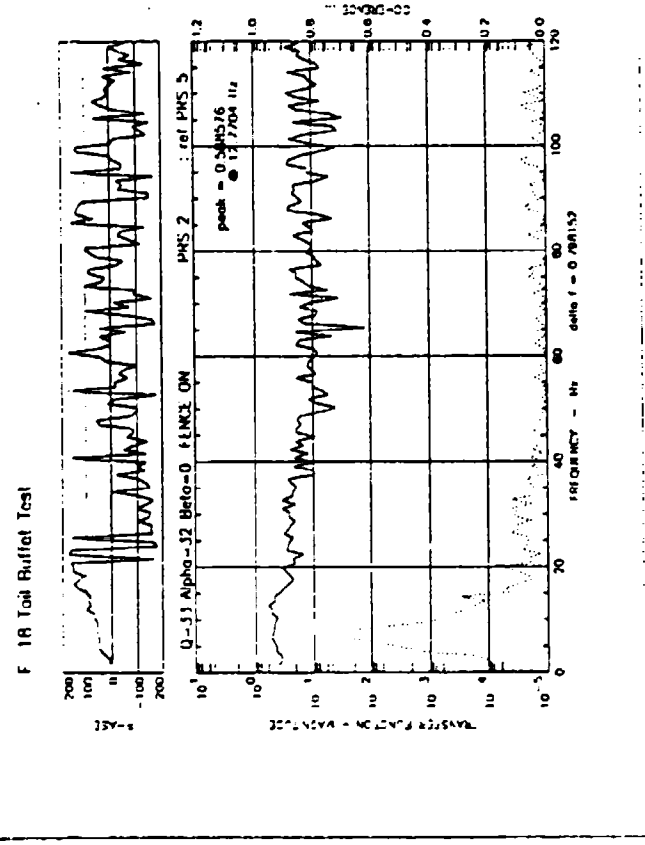


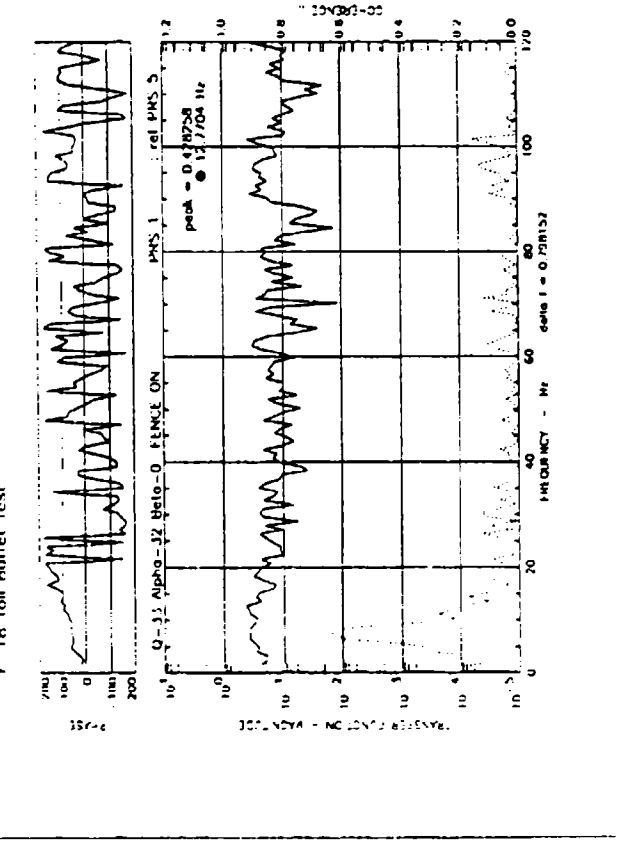
F-18 Tail Buffet Test



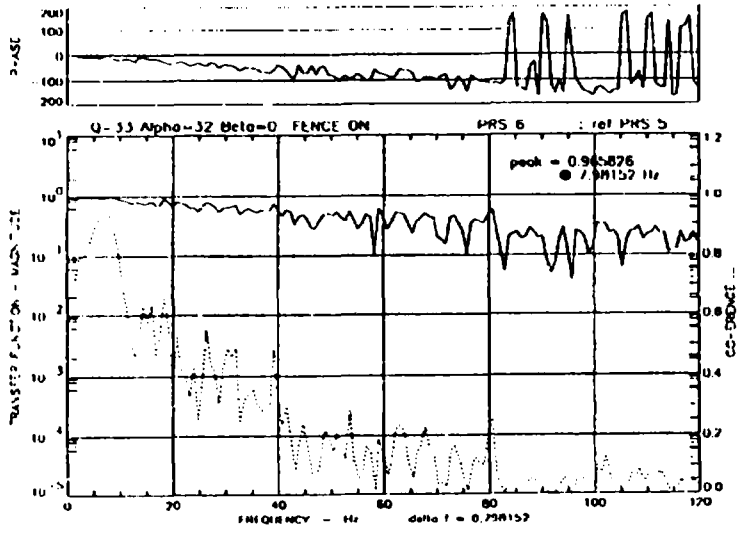

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 4 : ref PHS 5
peak = 0.968518
@ 7.788152 Hz
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 3 : ref PHS 5
peak = 0.654871
@ 6.788522 Hz
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE

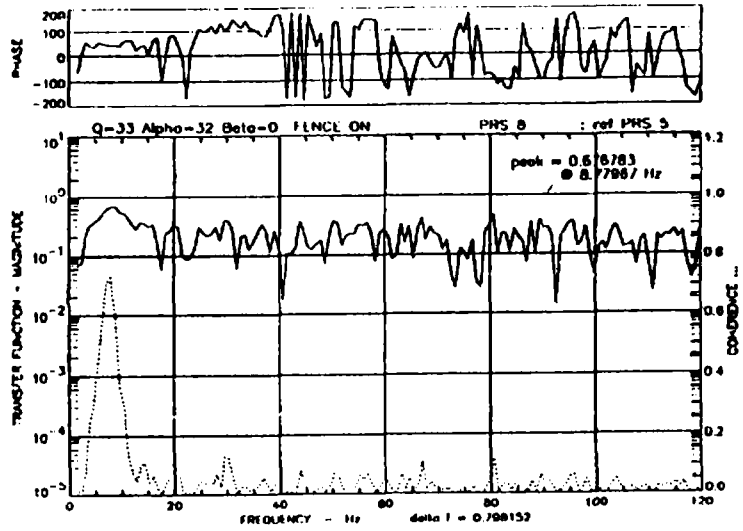

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 2 : ref PHS 5
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 1 : ref PHS 5
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE

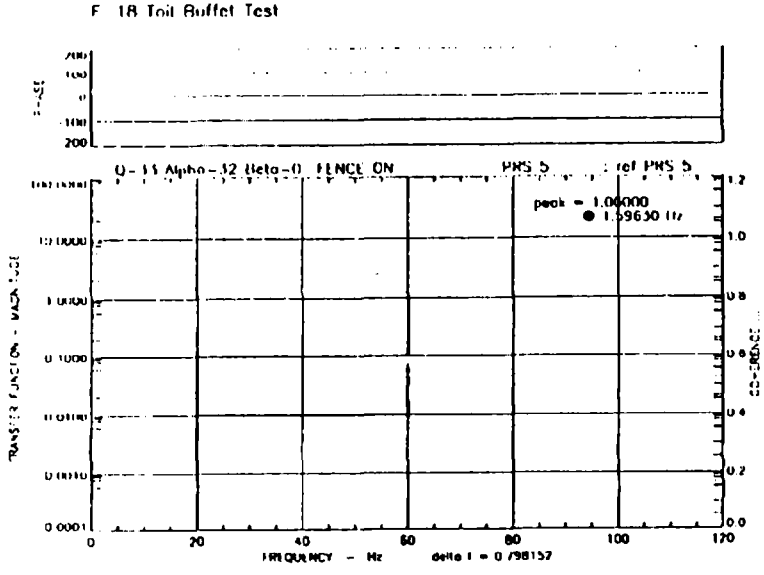
F-18 Tail Buffet Test



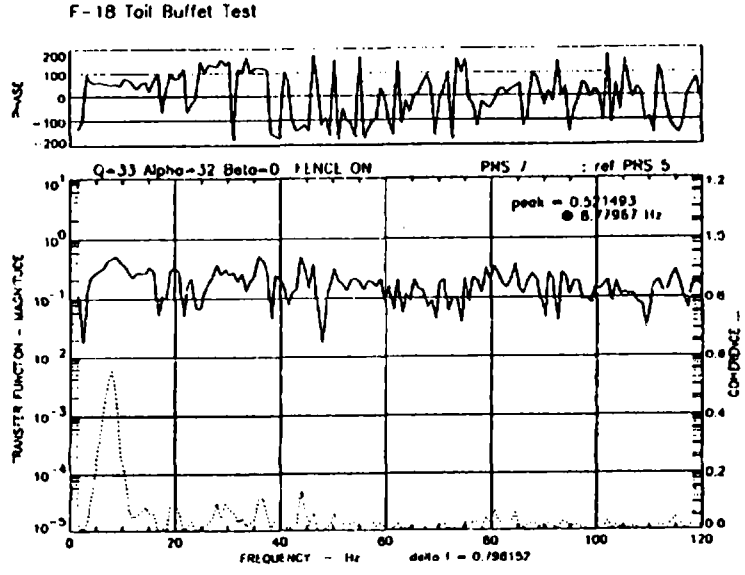
F-18 Tail Buffet Test



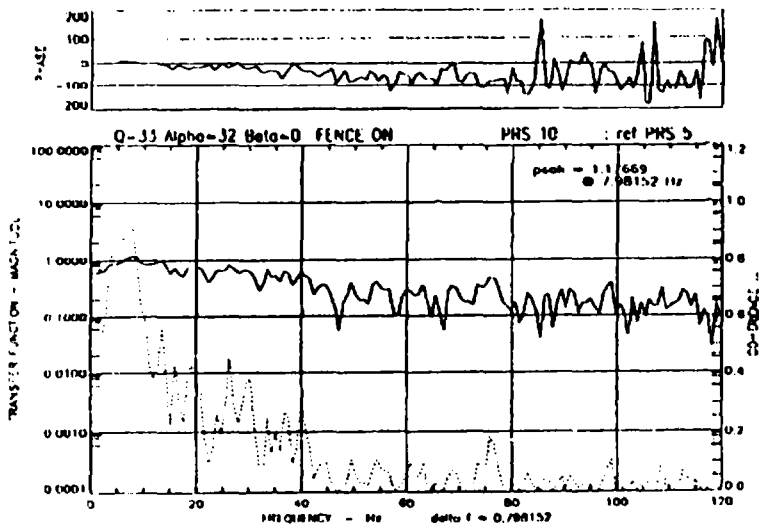
F-18 Tail Buffet Test



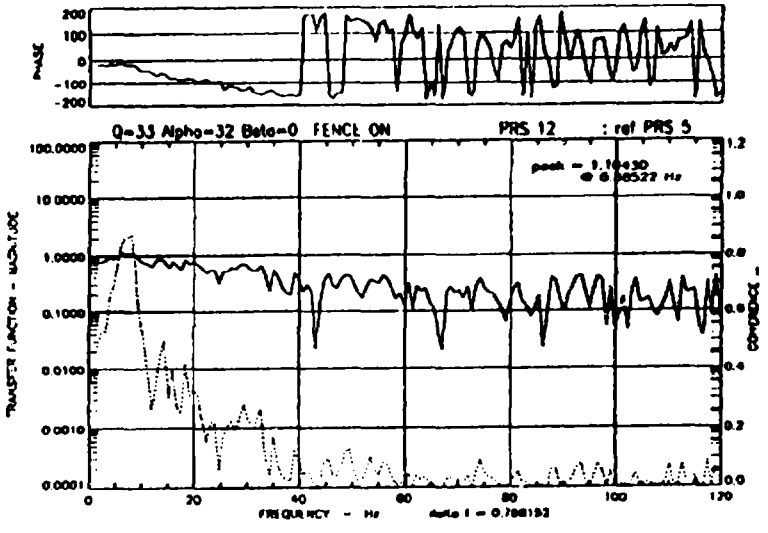
F-18 Tail Buffet Test



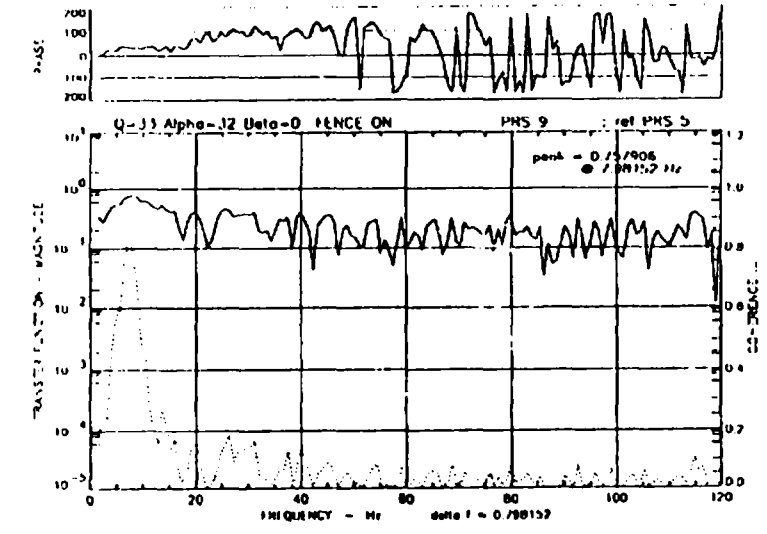
F-18 Tail Buffet Test



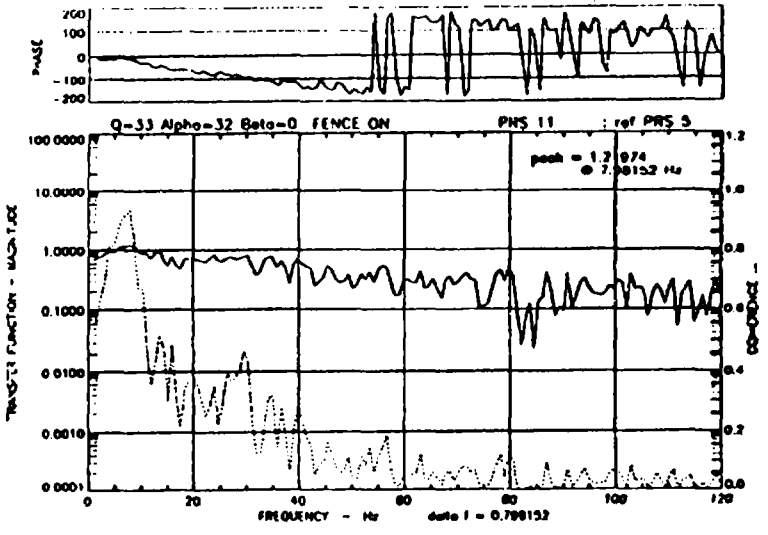
F-18 Tail Buffet Test

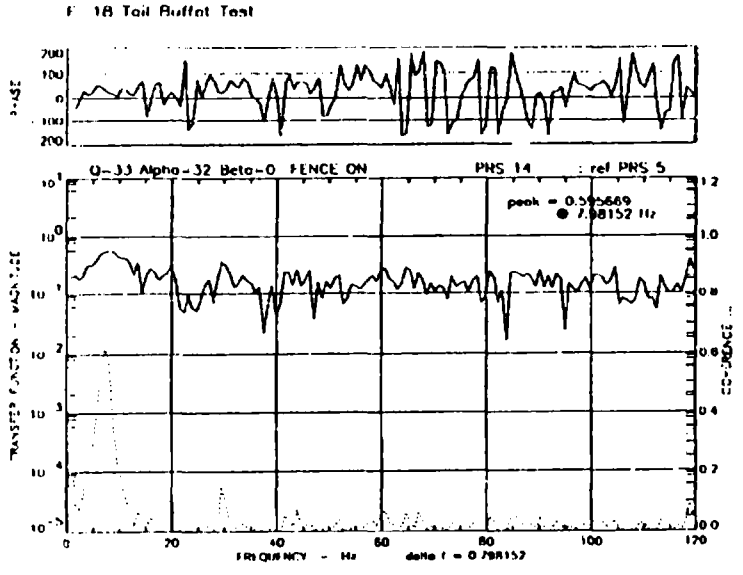


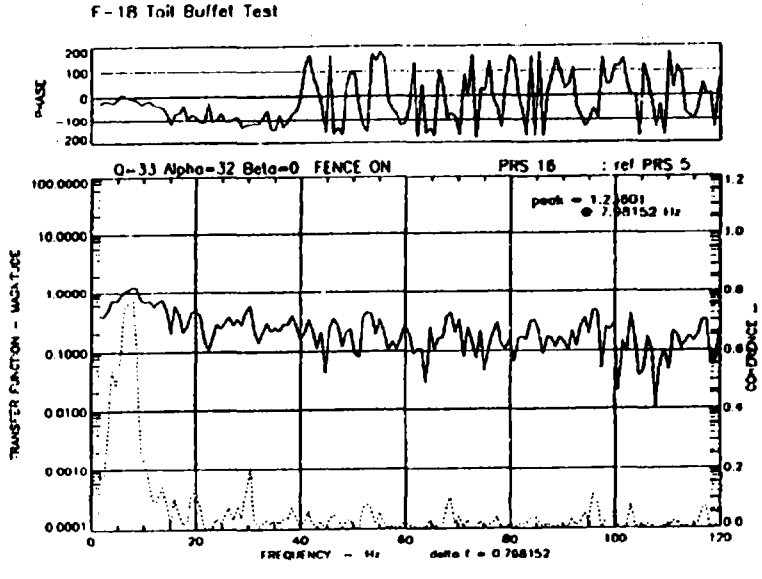
F-18 Tail Buffet Test

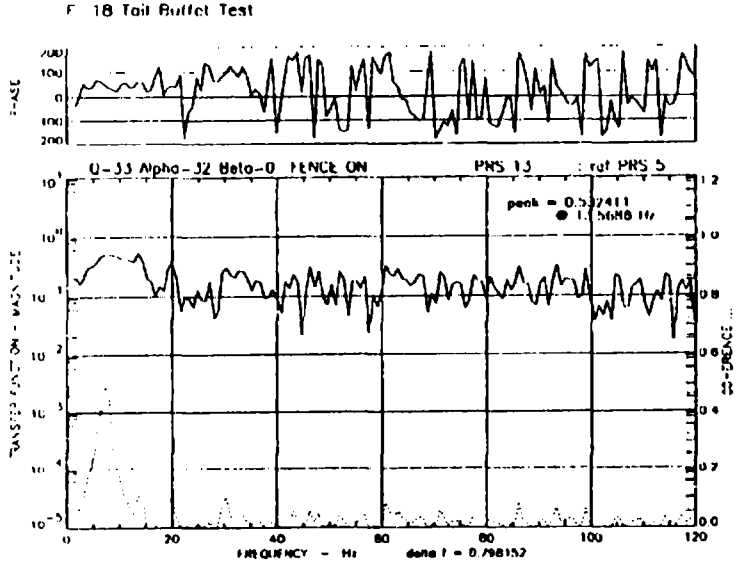


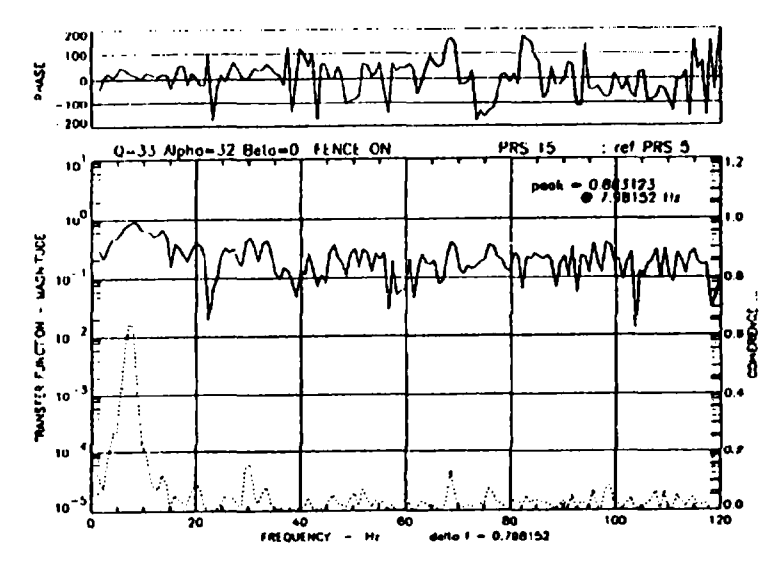
F-18 Tail Buffet Test



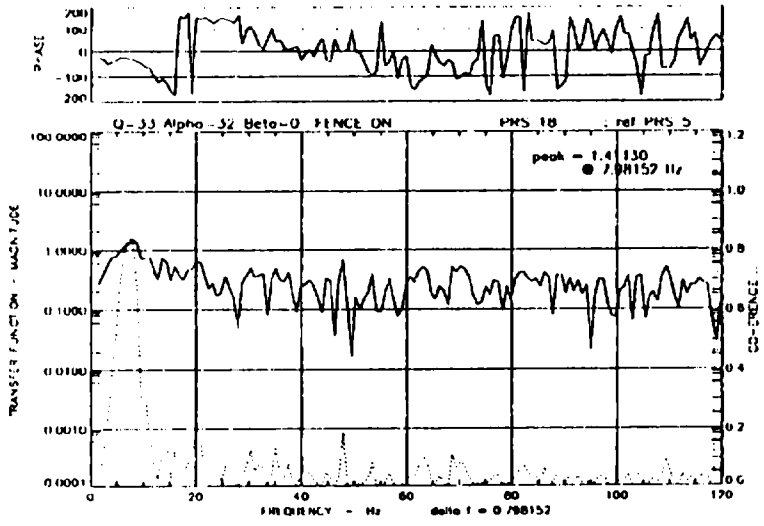

F-18 Tail Buffet Test
PHASE
Q-33 Alpha-32 Beta-0 FENCE ON
PRS 14
: ref PRS 5
peak = 0.595669
@ 7.98152 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152


F-18 Tail Buffet Test
PHASE
Q-33 Alpha-32 Beta-0 FENCE ON
PRS 16
: ref PRS 5
peak = 1.2
@ 7.98152 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152

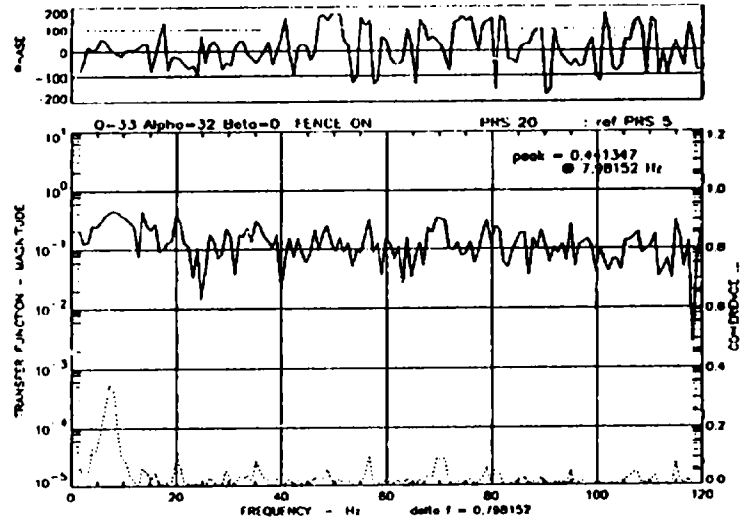

F-18 Tail Buffet Test
PHASE
Q-33 Alpha-32 Beta-0 FENCE ON
PRS 13
: ref PRS 5
peak = 0.597411
@ 7.98152 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152


F-18 Tail Buffet Test
PHASE
Q-33 Alpha-32 Beta-0 FENCE ON
PRS 15
: ref PRS 5
peak = 0.863123
@ 7.98152 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152

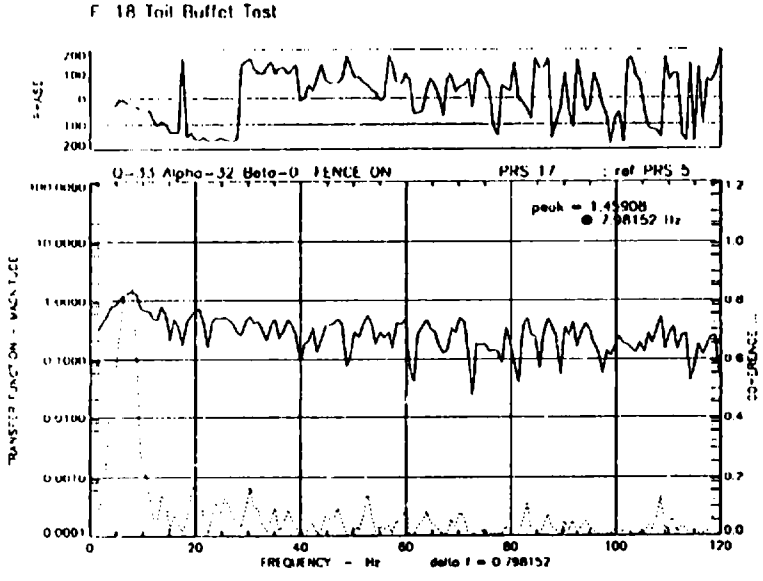
F 18 Tail Buffet Test



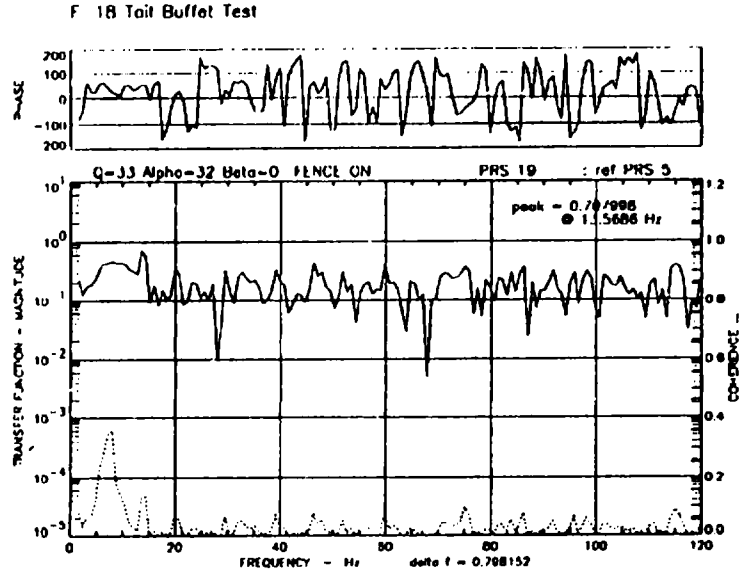
F 18 Tail Buffet Test

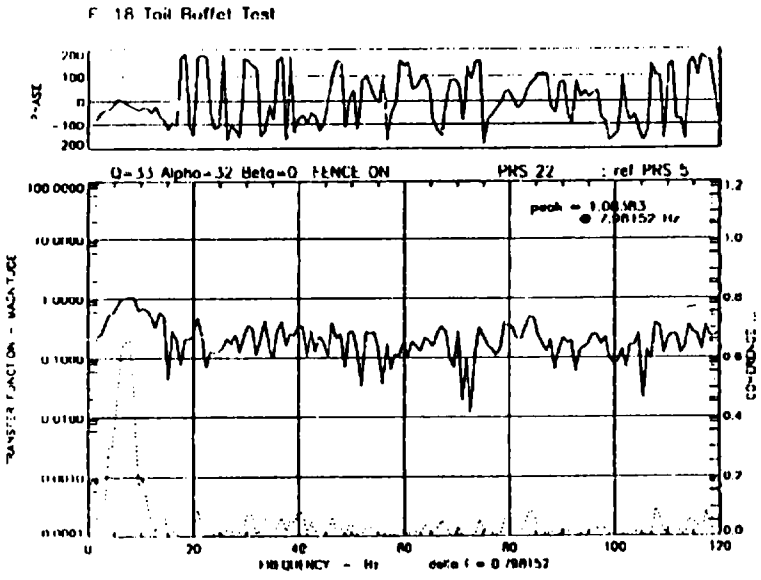


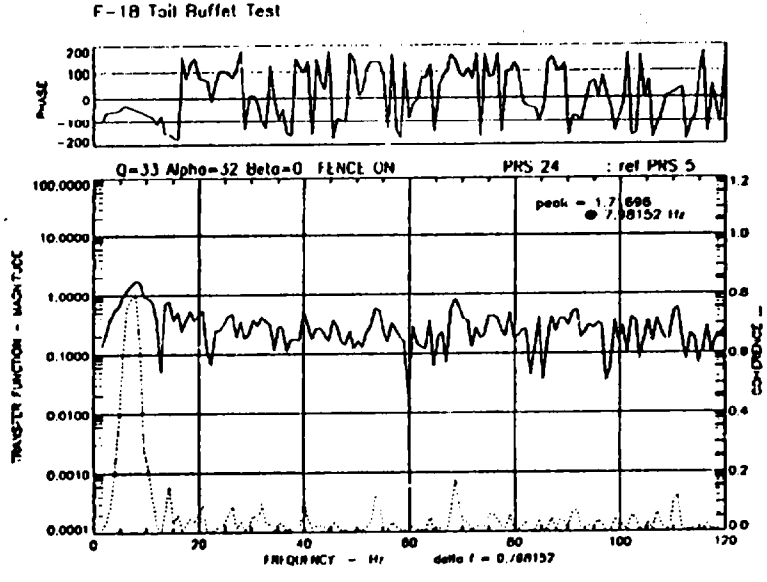
F 18 Tail Buffet Test

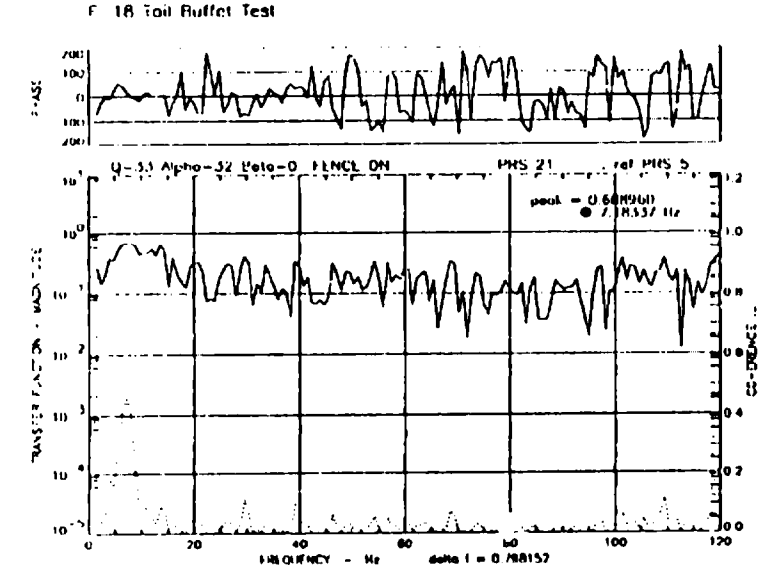


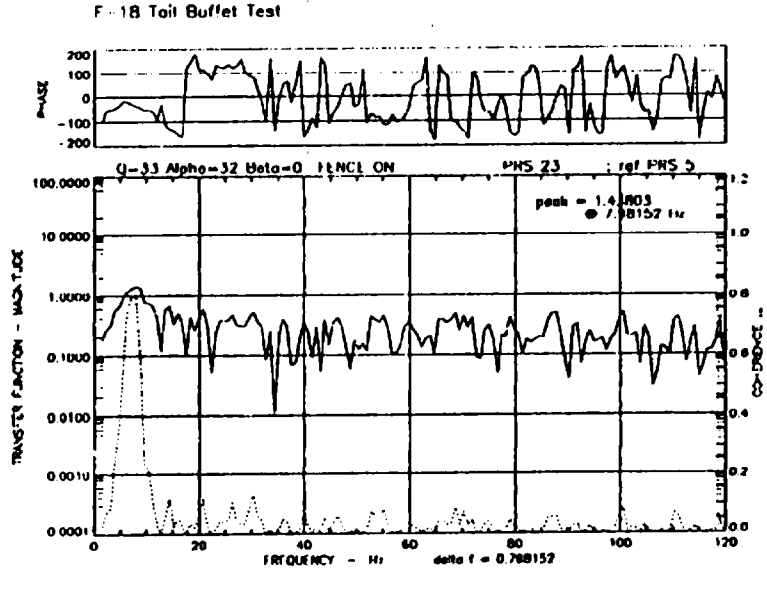
F 18 Tail Buffet Test



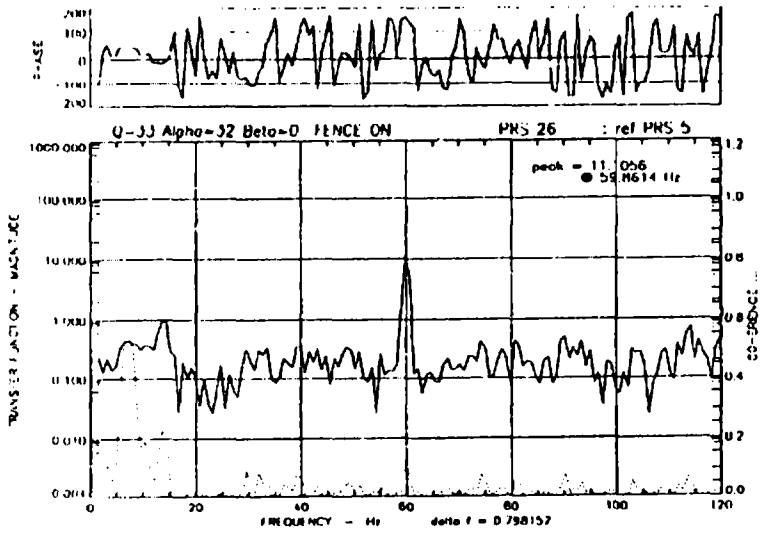

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 22
: ref PRS 5
TRANSFER FUNCTION - MAGNITUDE
CO-HERENCE
FREQUENCY - Hz
delta f = 0.788152


F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 24
: ref PRS 5
TRANSFER FUNCTION - MAGNITUDE
CO-HERENCE
FREQUENCY - Hz
delta f = 0.788152

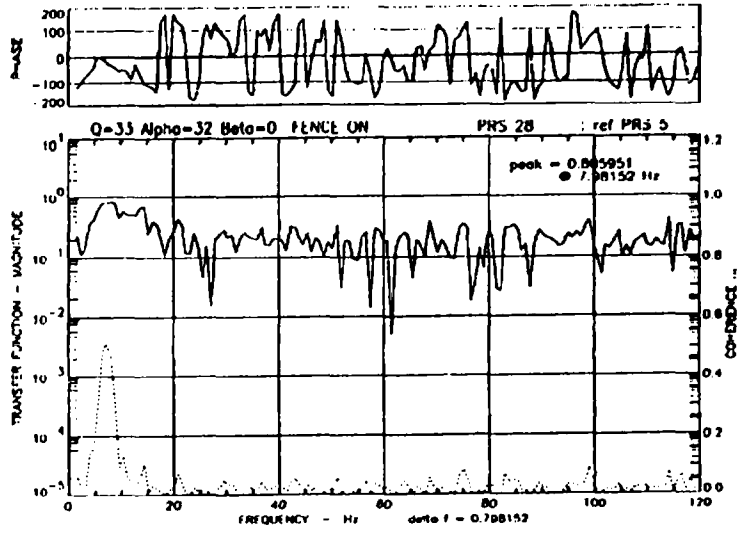

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 21
: ref PRS 5
TRANSFER FUNCTION - MAGNITUDE
CO-HERENCE
FREQUENCY - Hz
delta f = 0.788152


F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 23
: ref PRS 5
TRANSFER FUNCTION - MAGNITUDE
CO-HERENCE
FREQUENCY - Hz
delta f = 0.788152

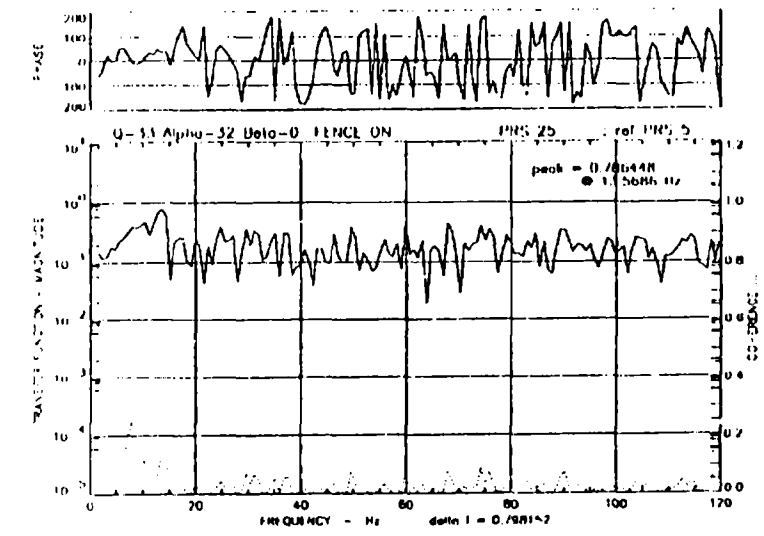
F 18 Tail Buffet Test



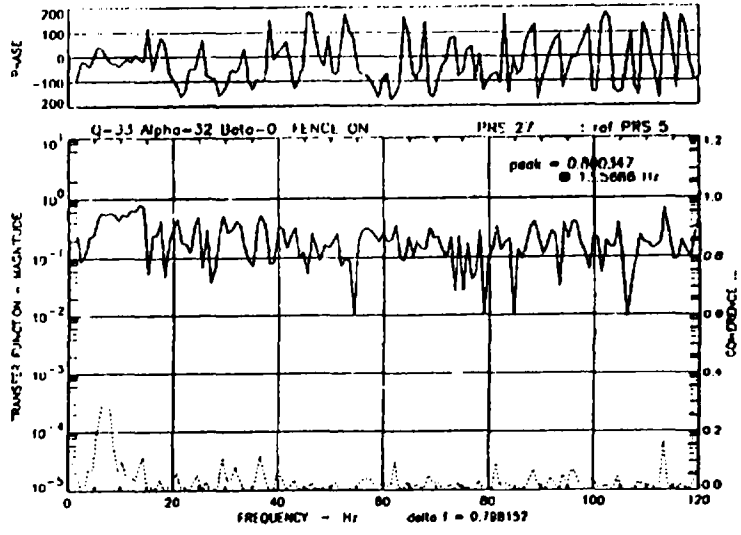
F - 18 Tail Buffet Test



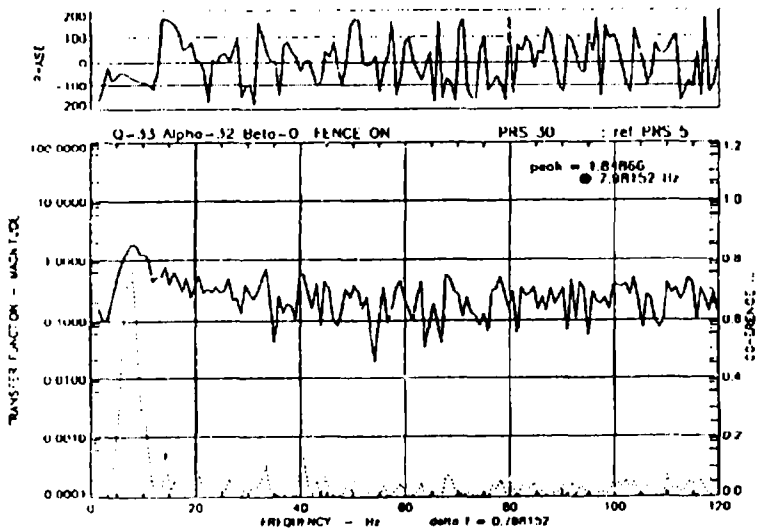
F 18 Tail Buffet Test



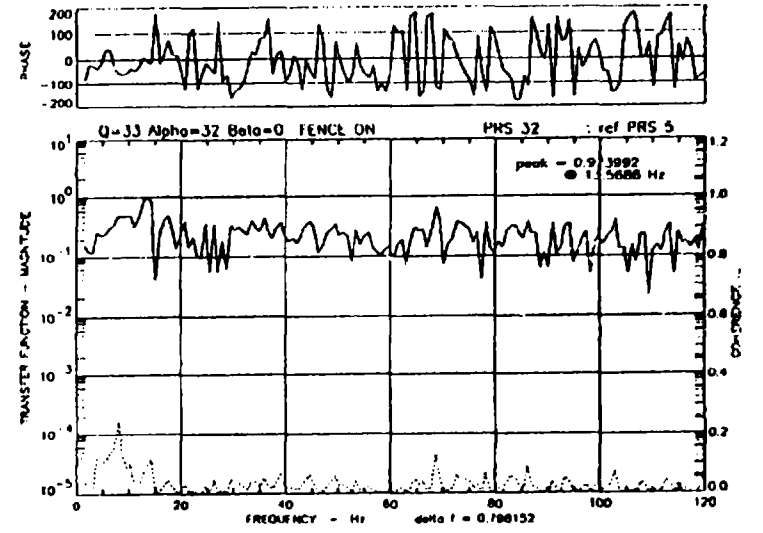
F 18 Tail Buffet Test



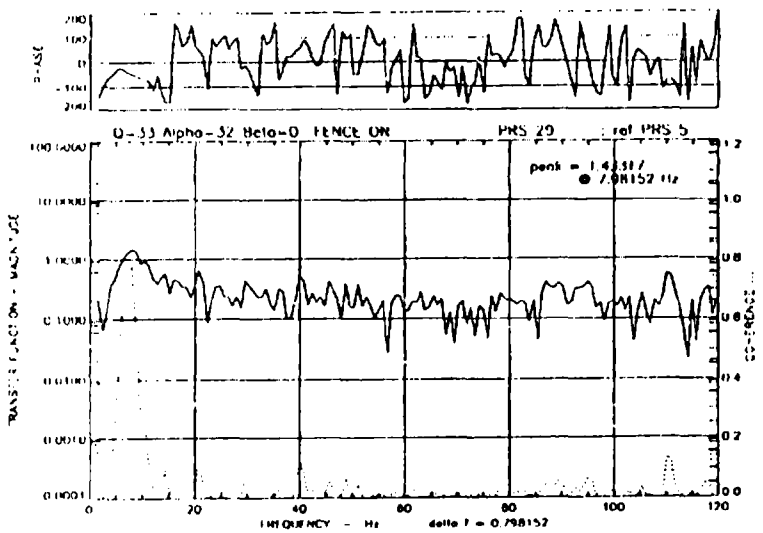
F-18 Tail Buffet Test



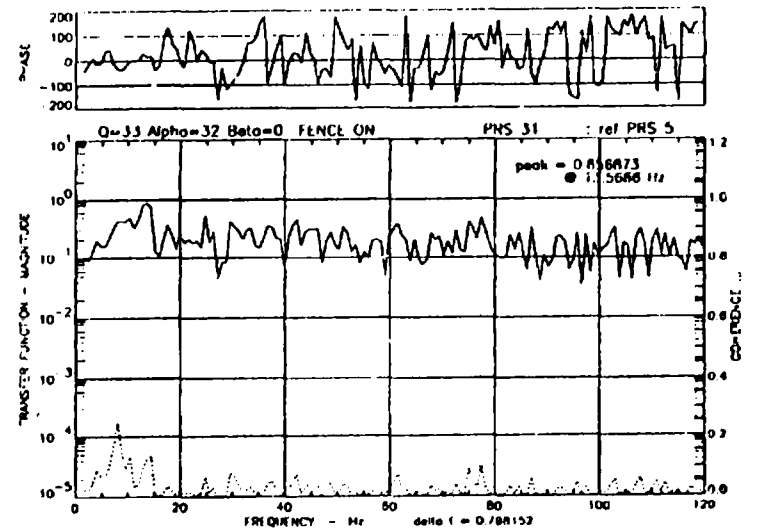
F-18 Tail Buffet Test

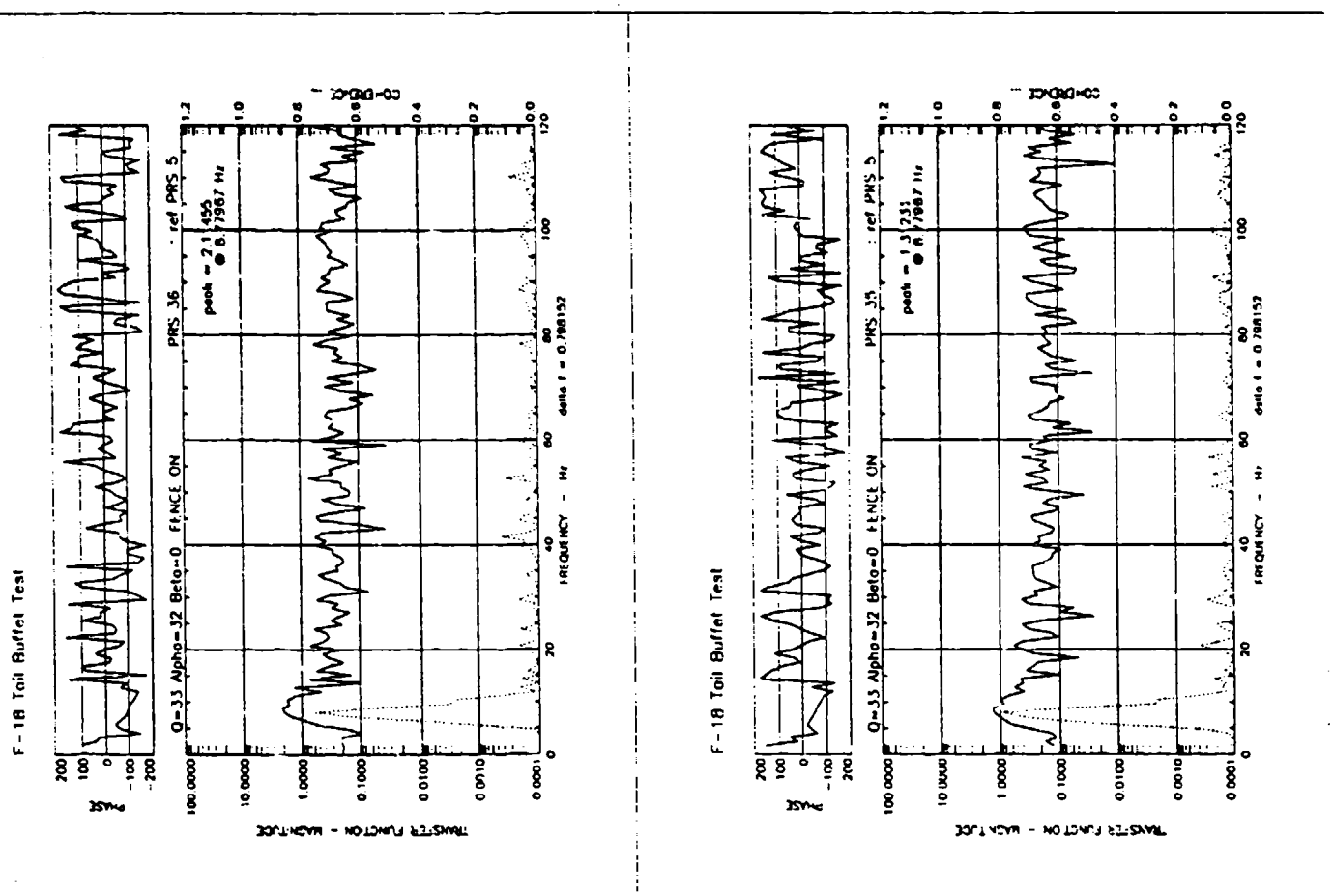


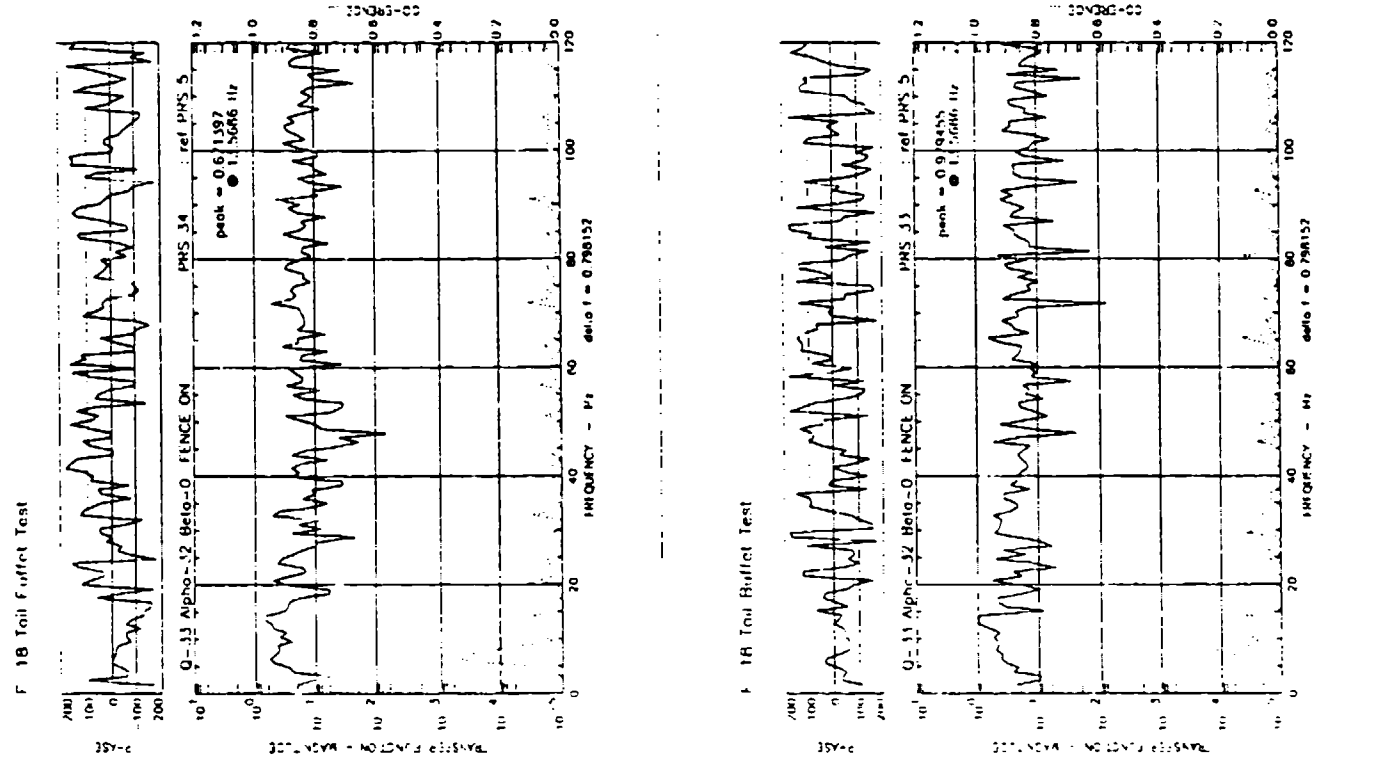
F-18 Tail Buffet Test

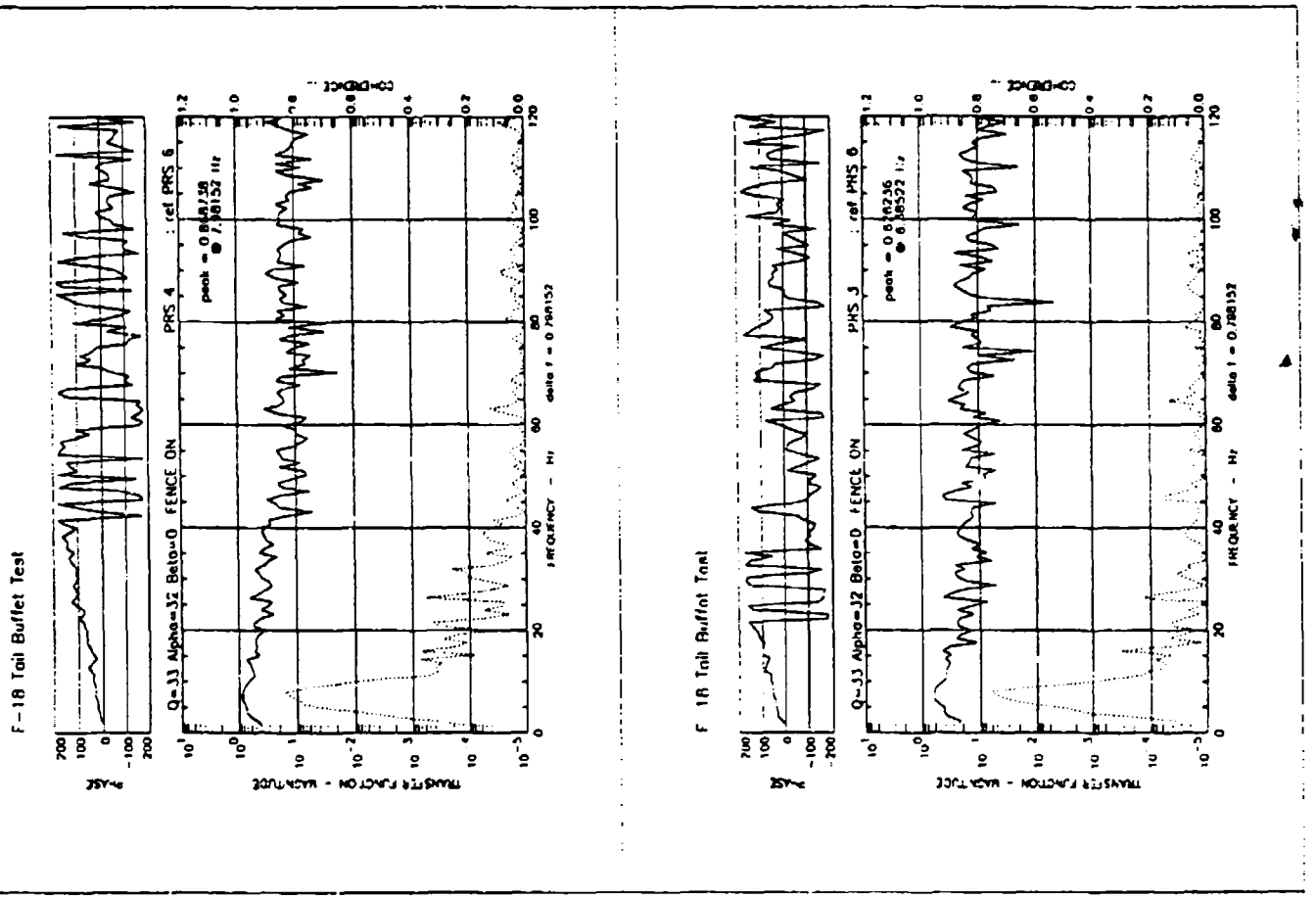


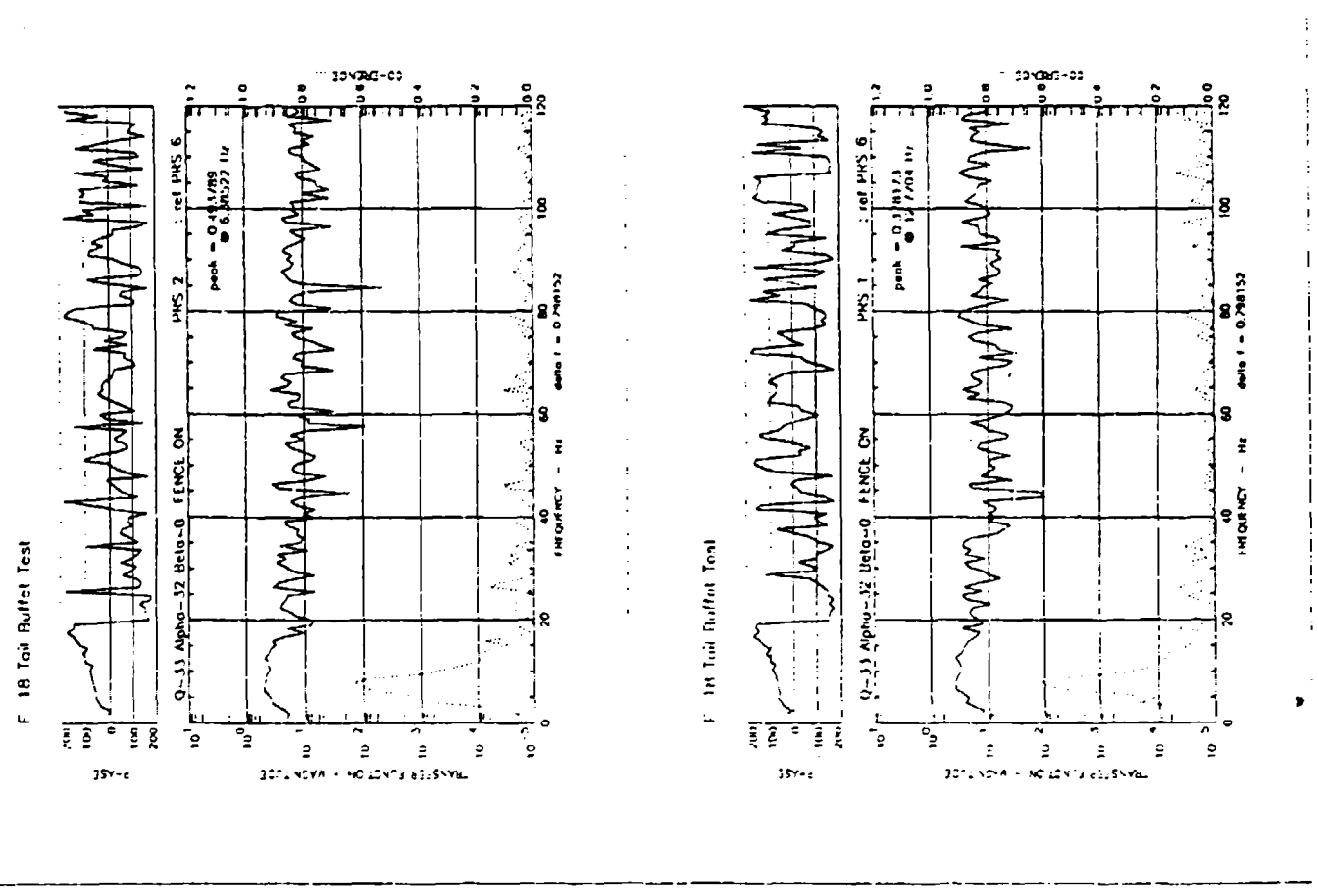
F-18 Tail Buffet Test




F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 36 : ref PRS 5
peak = 2.1455
@ 8.7987 Hz
delta f = 0.781152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 35 : ref PRS 5
peak = 1.3231
@ 8.7987 Hz
delta f = 0.781152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
PHASE


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 34 : ref PRS 5
peak = 0.6139
@ 1.5686 Hz
delta f = 0.781152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 33 : ref PRS 5
peak = 0.9455
@ 1.5686 Hz
delta f = 0.781152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
PHASE

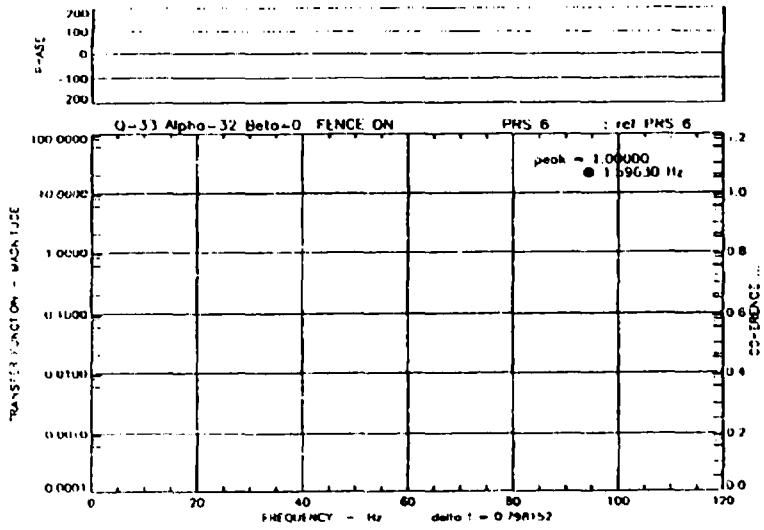

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCL ON
PRS 4 : ref PRS 6
peak = 0.858138
@ 7.188132 Hz
TRANSFER FUNCTION - MAGNITUDE
FREQUENCY - Hz
delta f = 0.788132
COHERENCE
p-ASE


F 18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCL ON
PRS 2 : ref PRS 6
TRANSFER FUNCTION - MAGNITUDE
FREQUENCY - Hz
delta f = 0.788132
COHERENCE
p-ASE

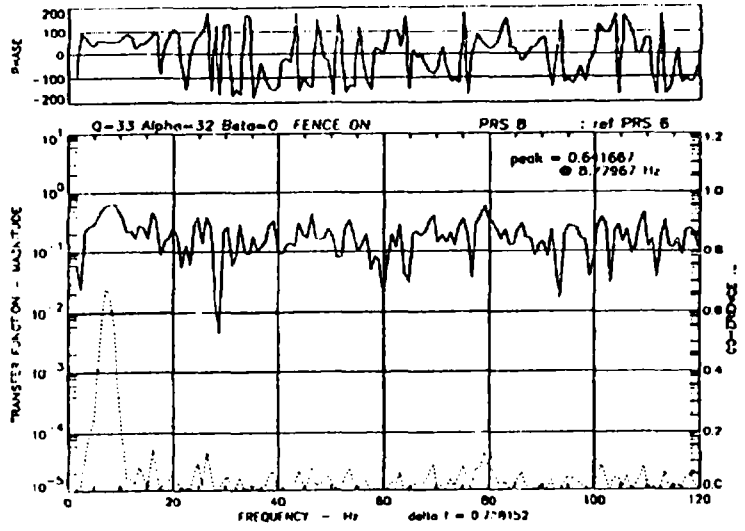
F 18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCL ON
PRS 5 : ref PRS 6
peak = 0.576236
@ 6.788132 Hz
TRANSFER FUNCTION - MAGNITUDE
FREQUENCY - Hz
delta f = 0.788132
COHERENCE
p-ASE

F 18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCL ON
PRS 1 : ref PRS 6
TRANSFER FUNCTION - MAGNITUDE
FREQUENCY - Hz
delta f = 0.788132
COHERENCE
p-ASE

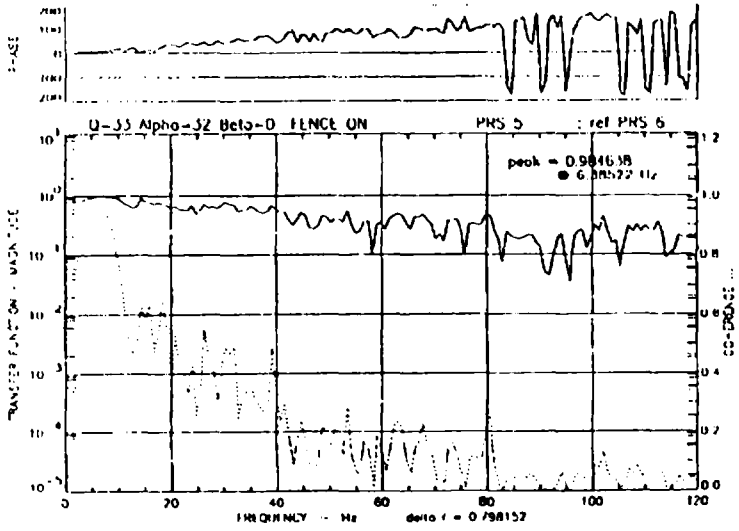
F-18 Tail Buffet Test



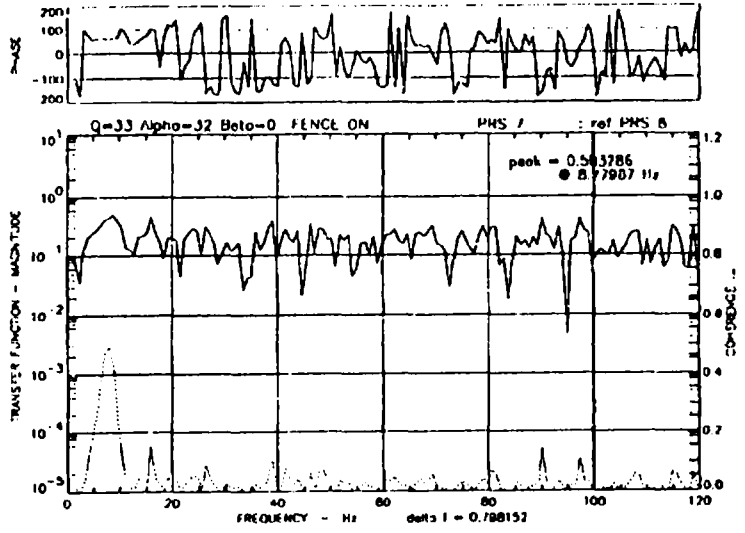
F-18 Tail Buffet Test



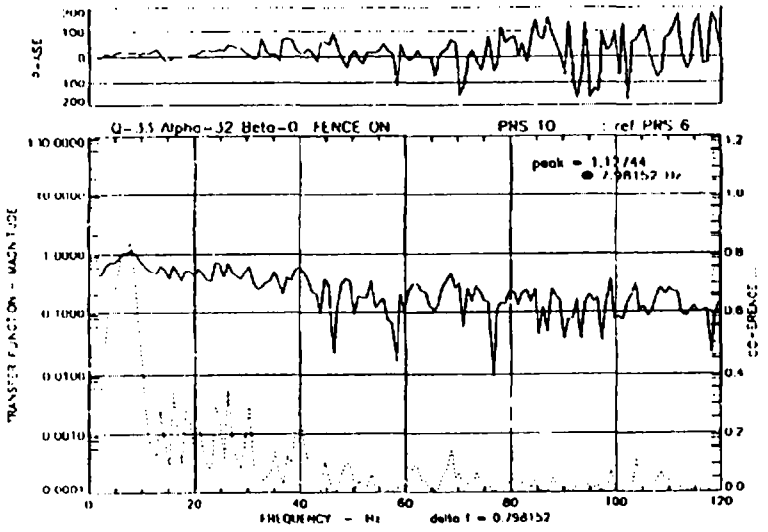
F-18 Tail Buffet Test



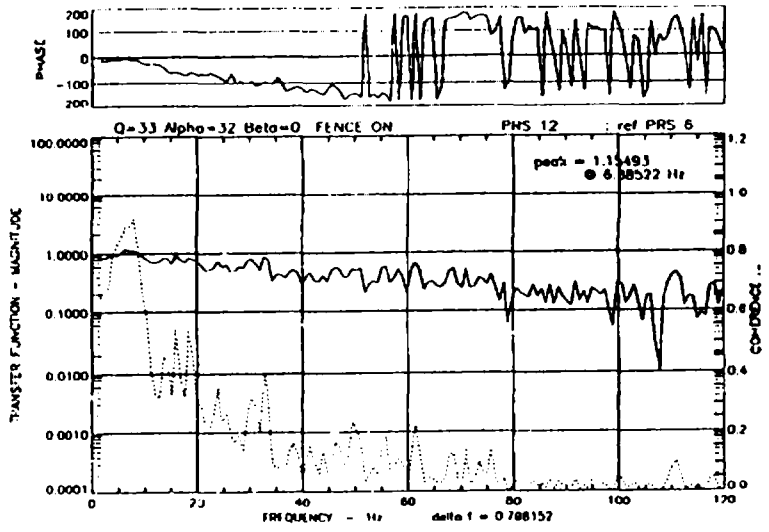
F-18 Tail Buffet Test



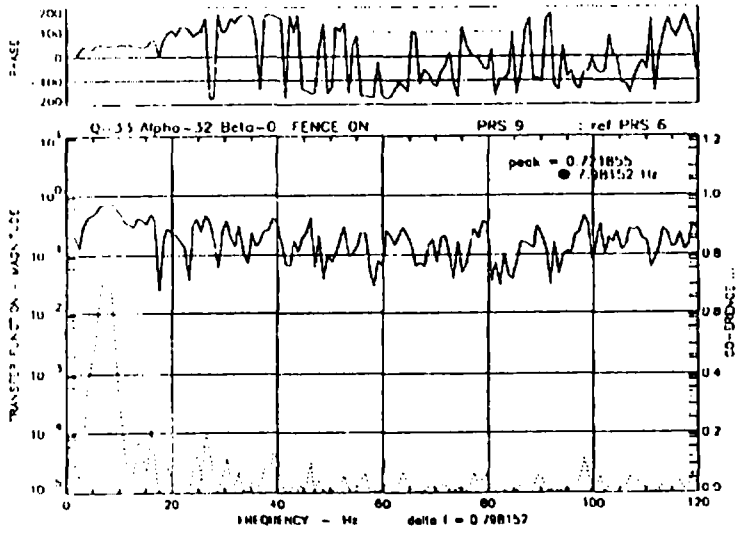
F-18 Tail Buffet Test



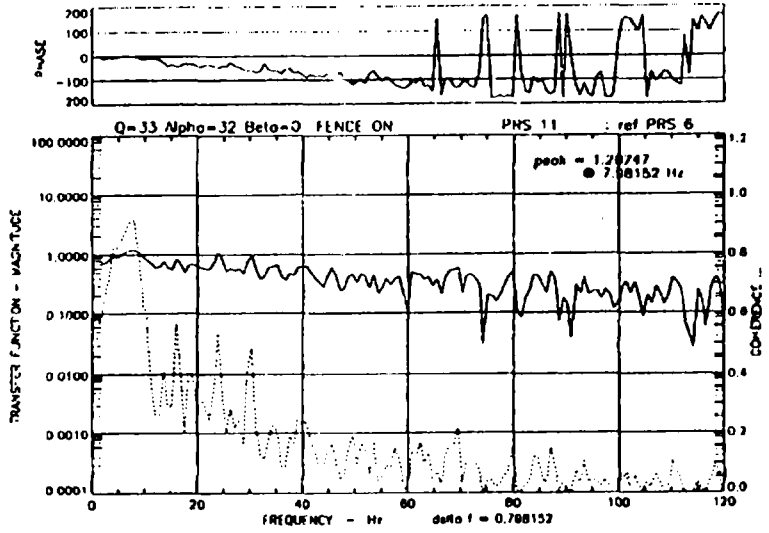
F-18 Tail Buffet Test



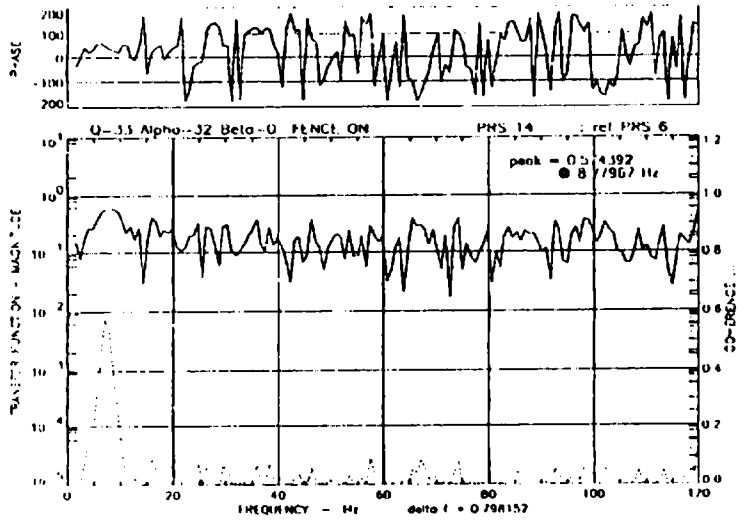
F-18 Tail Buffet Test



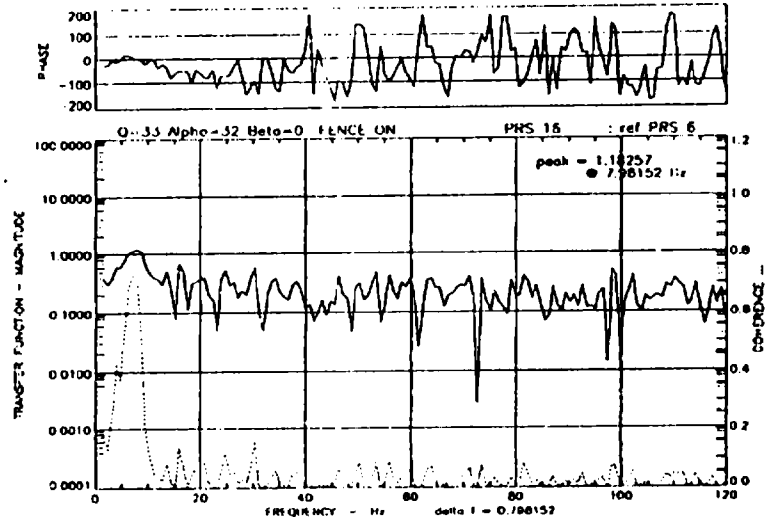
F-18 Tail Buffet Test



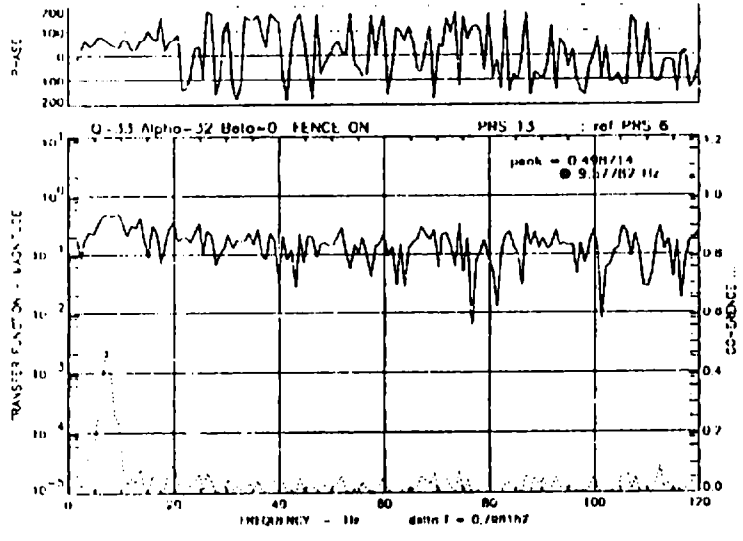
F-18 Tail Buffet Test



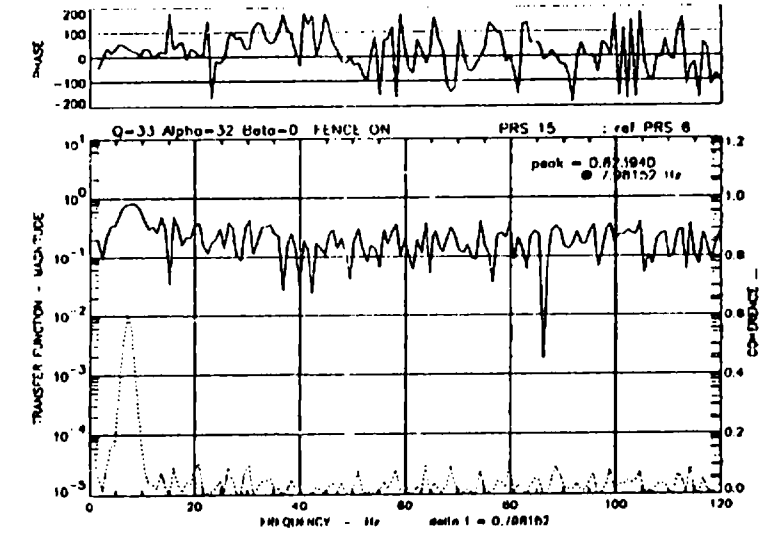
F-18 Tail Buffet Test



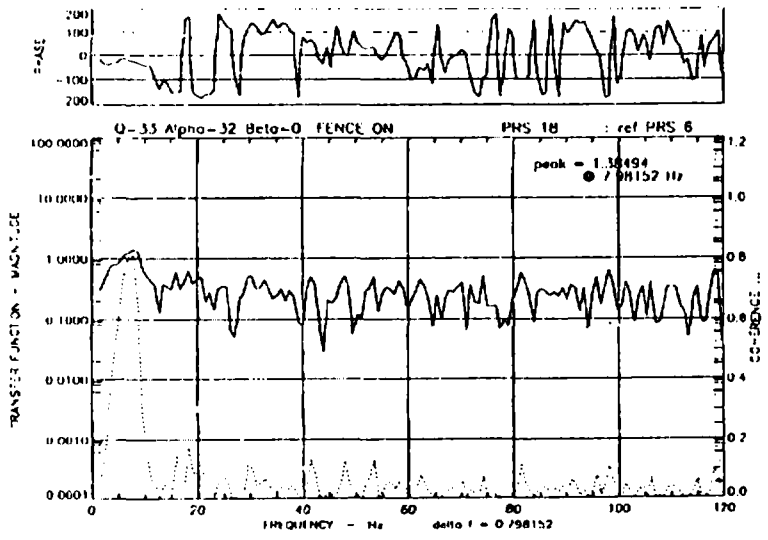
F-18 Tail Buffet Test



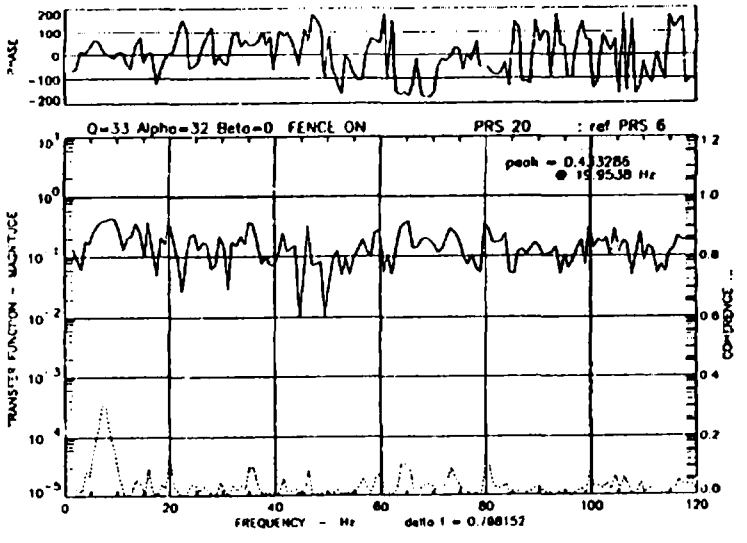
F-18 Tail Buffet Test



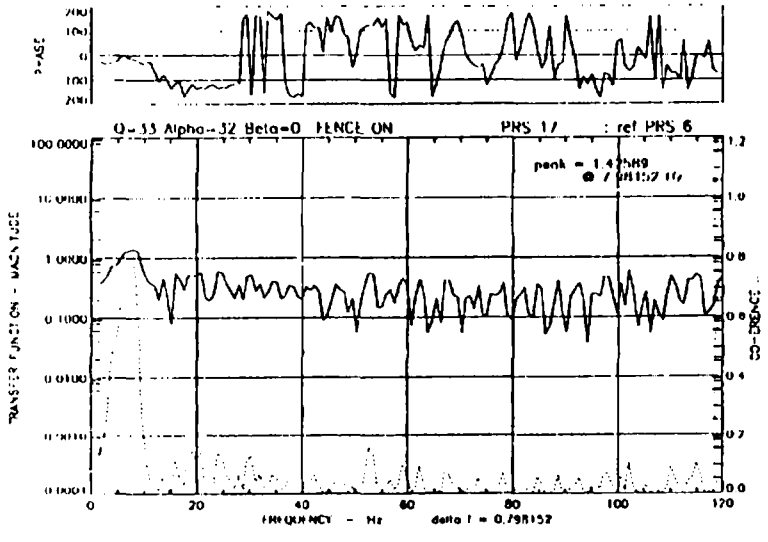
F-18 Tail Buffet Test



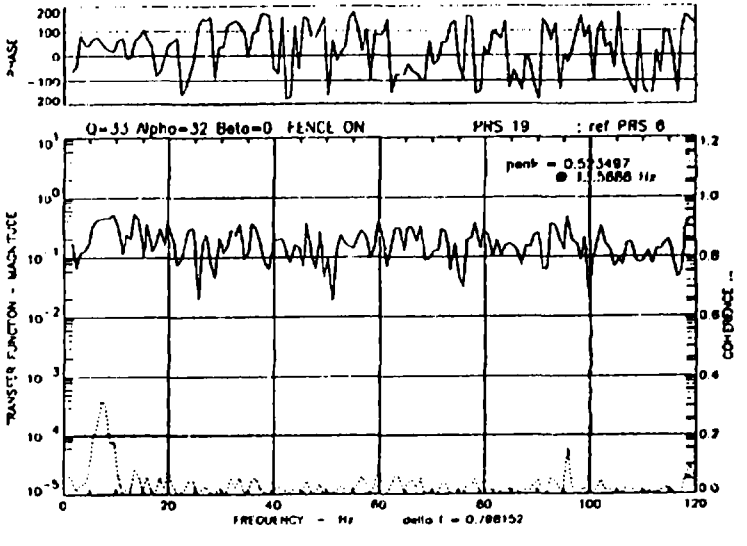
F-18 Tail Buffet Test

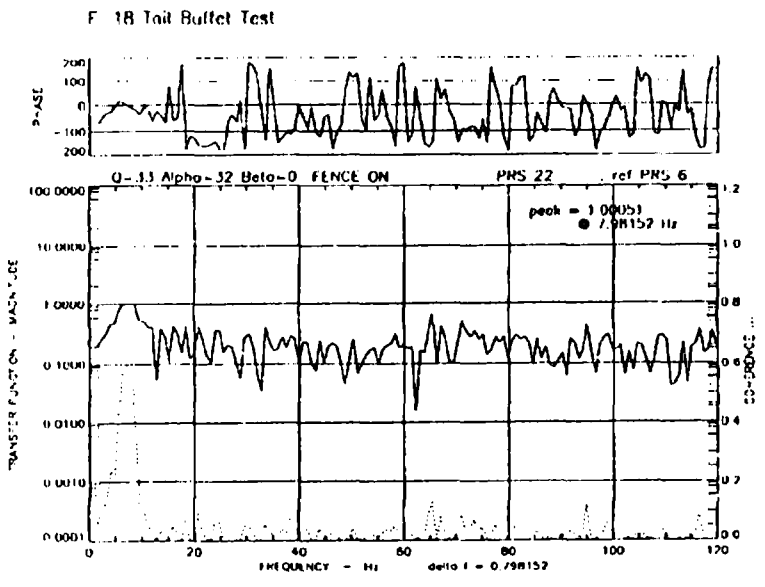


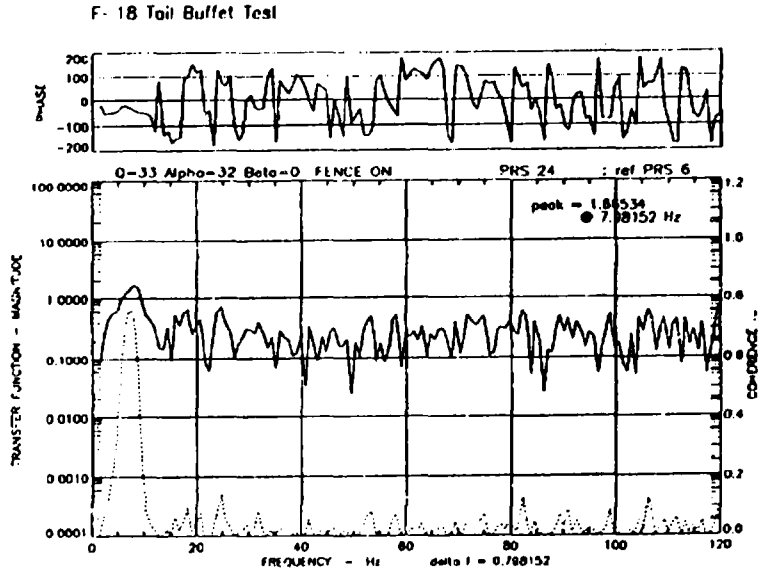
F-18 Tail Buffet Test

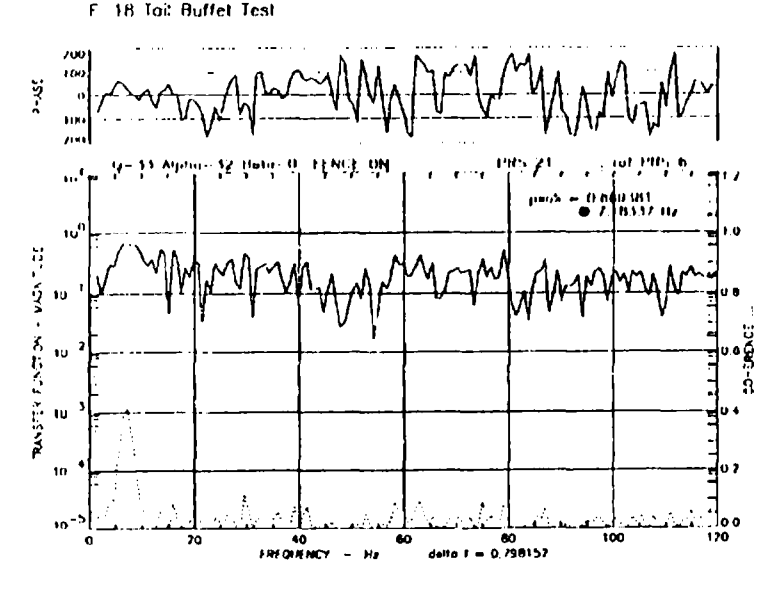


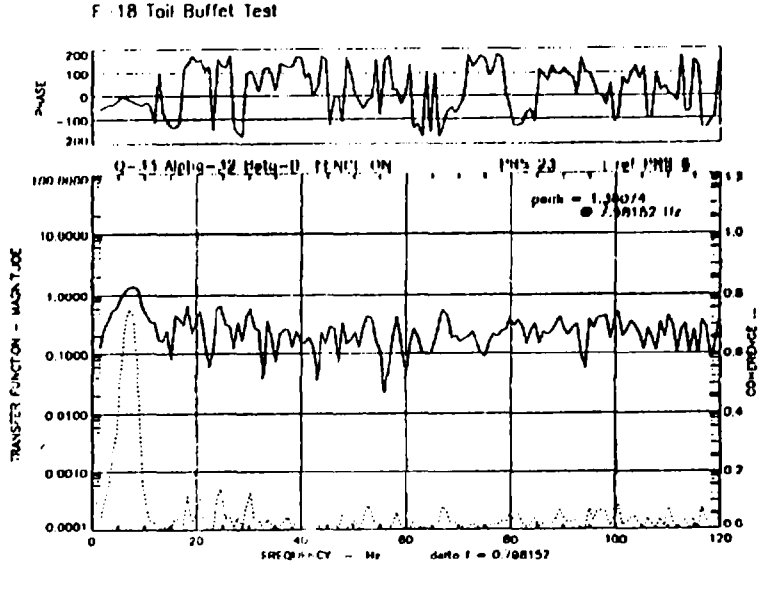
F-18 Tail Buffet Test



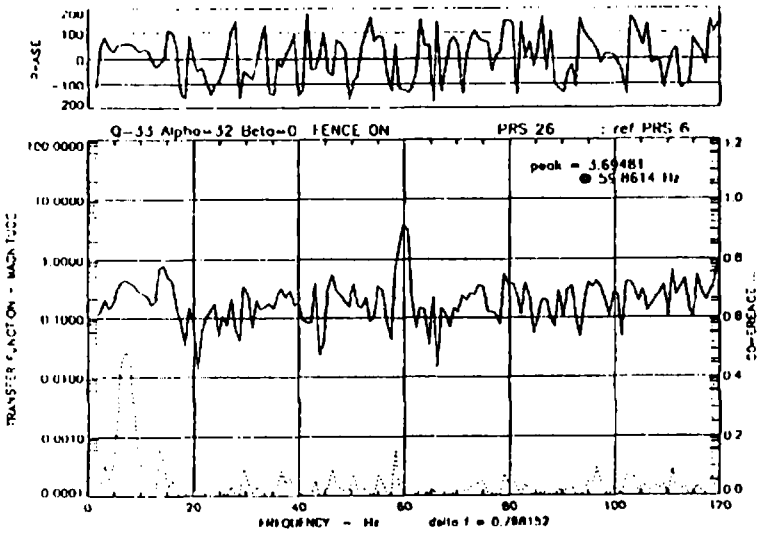

F-18 Tail Buffet Test
PHASE
0-33 Alpha-32 Beta-0 FENCE ON
PRS 22
: ref PRS 6
peak = 1.00053
7.98152 Hz
TRANSFER FUNCTION - MAGNITUDE
CO-PRODUCE
FREQUENCY - Hz
delta f = 0.798152


F-18 Tail Buffet Test
PHASE
0-33 Alpha-32 Beta-0 FENCE ON
PRS 24
: ref PRS 6
peak = 1.86534
7.98152 Hz
TRANSFER FUNCTION - MAGNITUDE
CO-PRODUCE
FREQUENCY - Hz
delta f = 0.798152

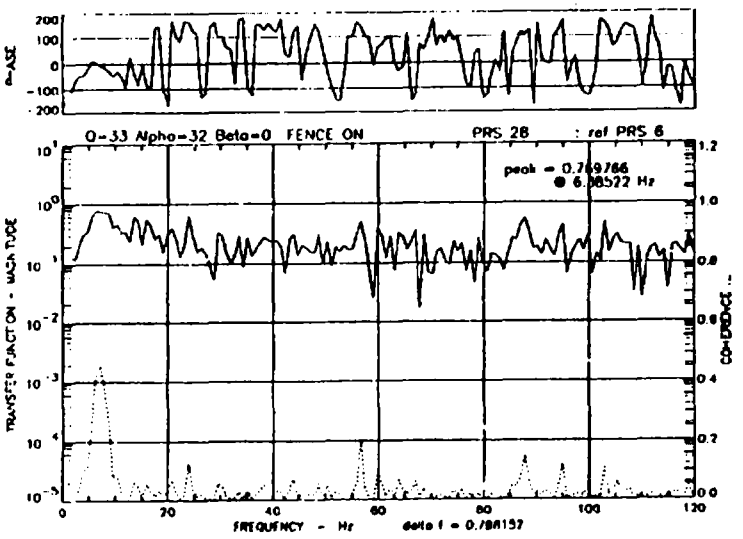

F-18 Tail Buffet Test
PHASE
TRANSFER FUNCTION - MAGNITUDE
CO-PRODUCE
FREQUENCY - Hz
delta f = 0.798152


F-18 Tail Buffet Test
PHASE
0-33 Alpha-32 Beta-0 FENCE ON
PRS 23
: ref PRS 6
peak = 1.99074
7.98152 Hz
TRANSFER FUNCTION - MAGNITUDE
CO-PRODUCE
FREQUENCY - Hz
delta f = 0.798152

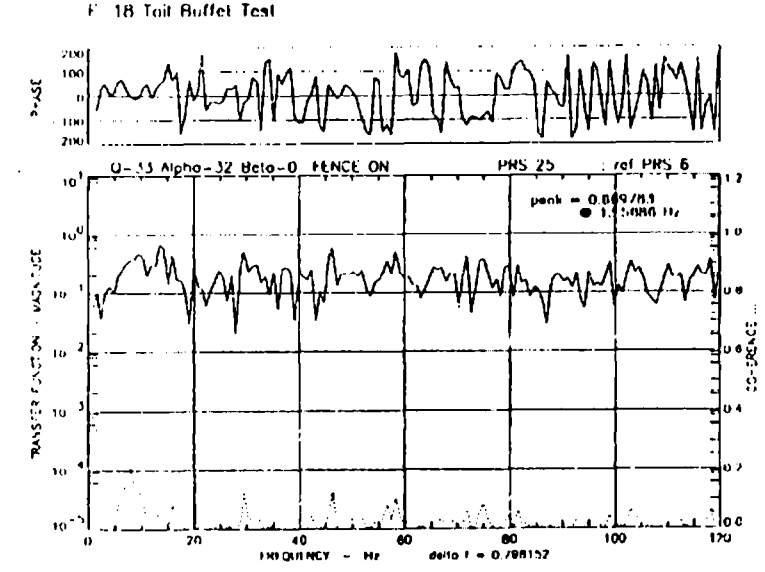
F-18 Tail Buffet Test



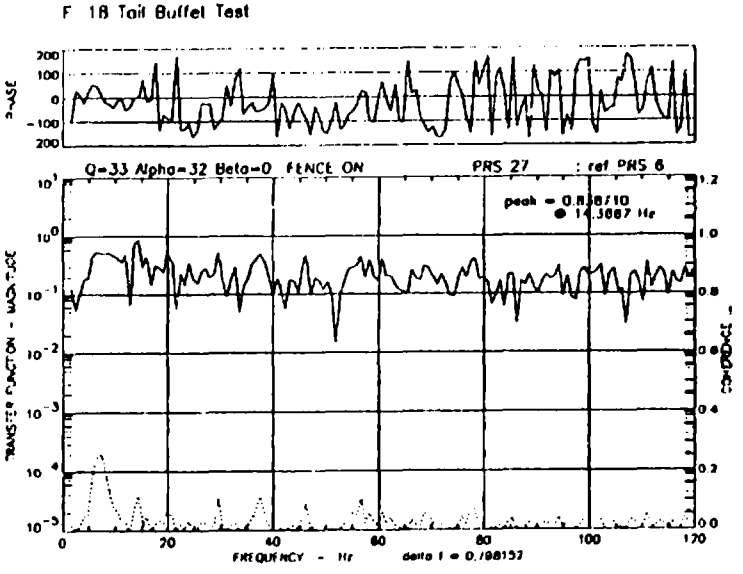
F-18 Tail Buffet Test



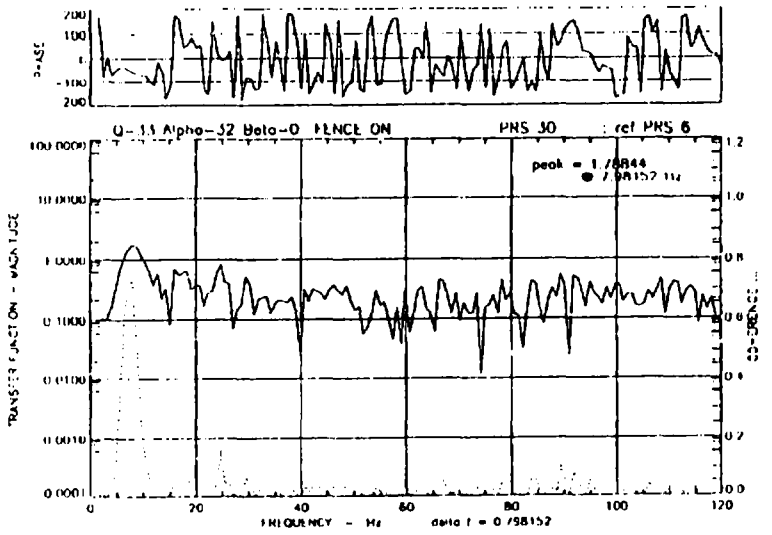
F-18 Tail Buffet Test



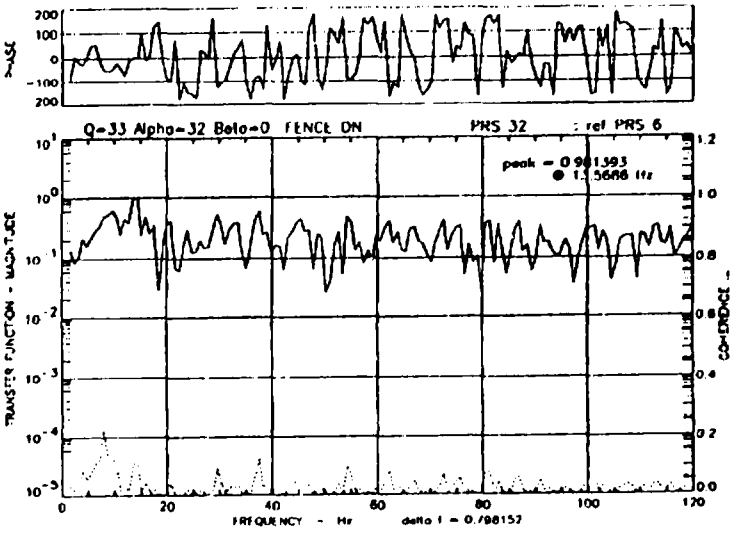
F-18 Tail Buffet Test



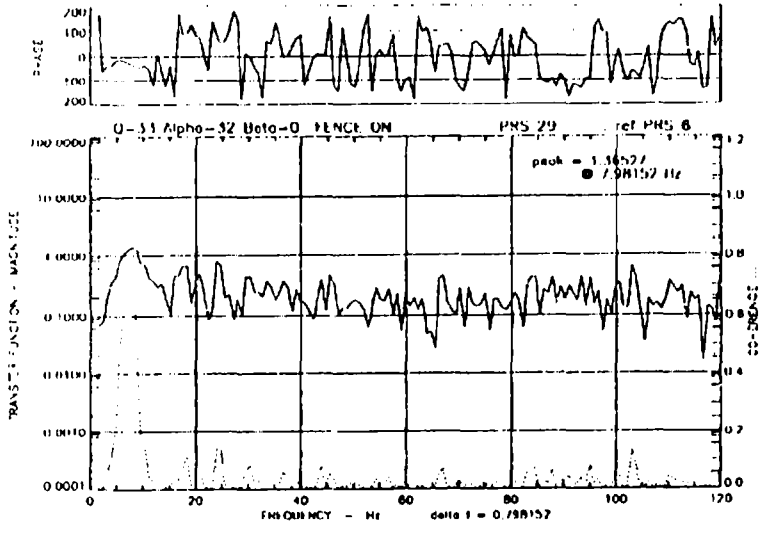
F-18 Tail Buffet Test



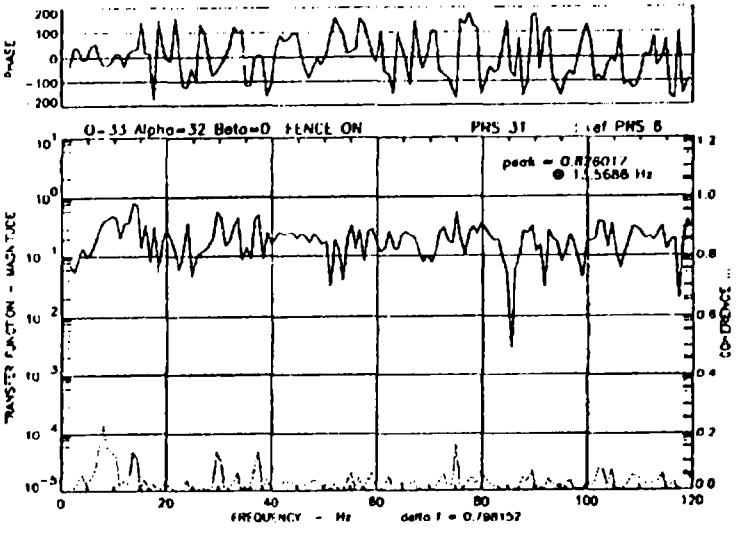
F-18 Tail Buffet Test

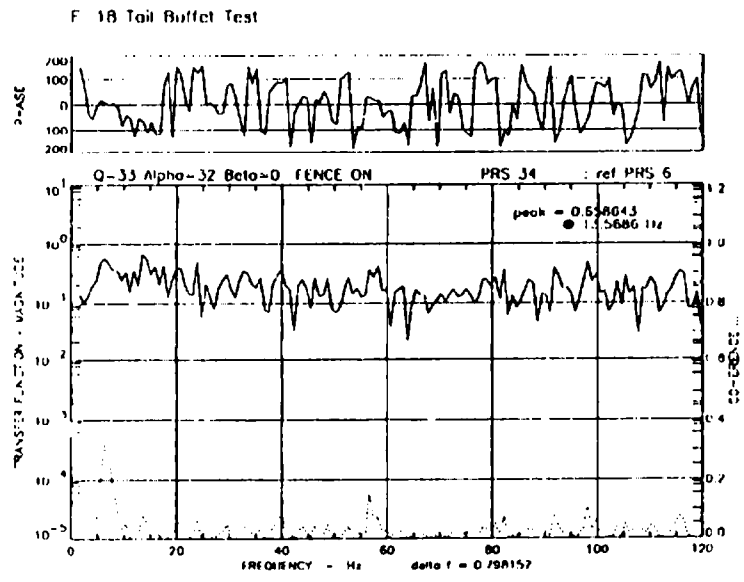


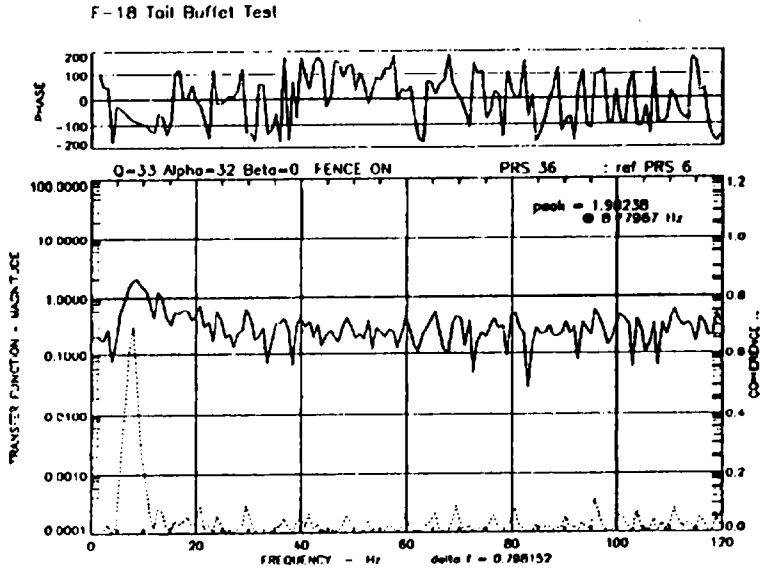
F-18 Tail Buffet Test

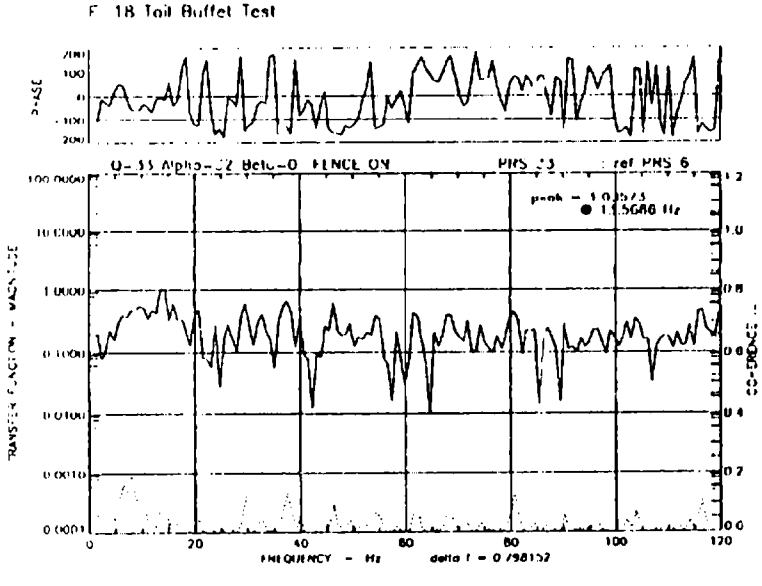


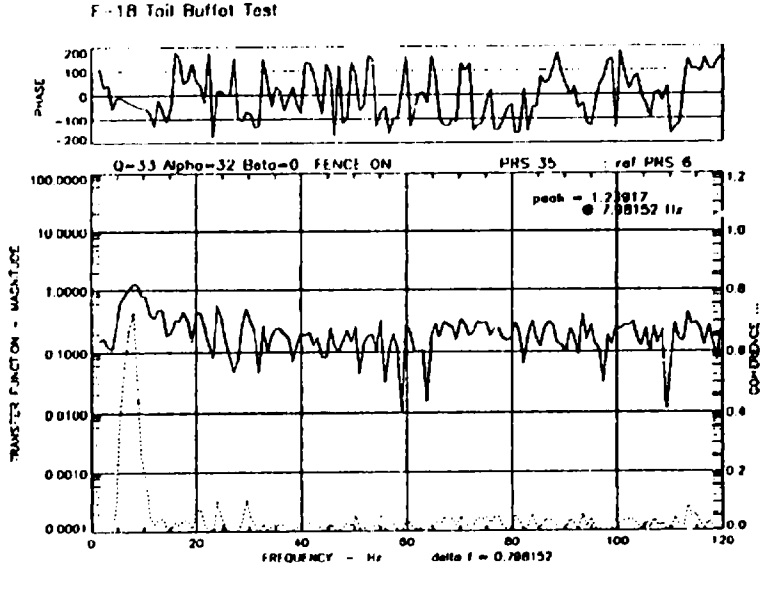
F-18 Tail Buffet Test



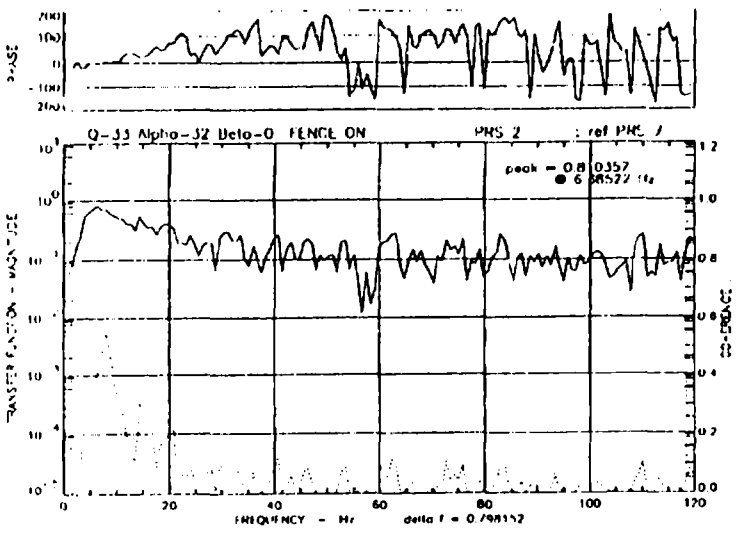

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 34
: ref PRS 6
peak = 0.556043
@ 15.5686 Hz
TRANSFER FUNCTION - MAGNITUDE
CO-ERENCE
FREQUENCY - Hz
delta f = 0.798152


F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 36
: ref PRS 6
peak = 1.90238
@ 7.97967 Hz
TRANSFER FUNCTION - MAGNITUDE
CO-ERENCE
FREQUENCY - Hz
delta f = 0.798152

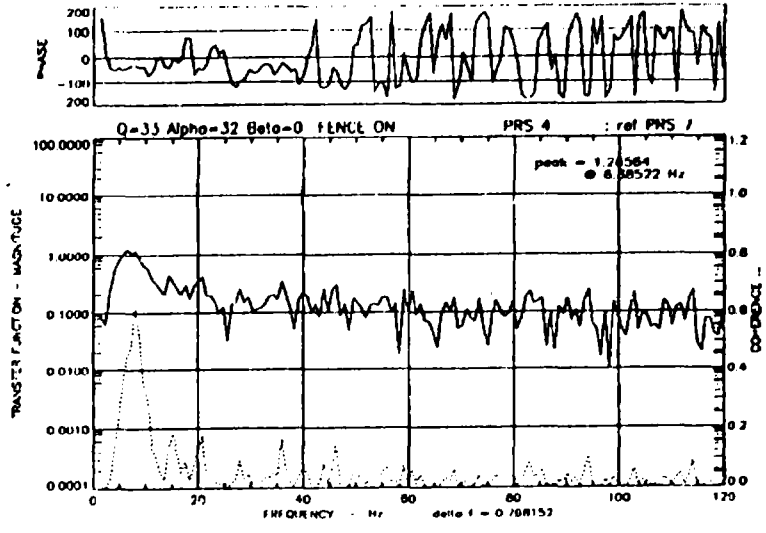

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 33
: ref PRS 6
@ 15.5686 Hz
TRANSFER FUNCTION - MAGNITUDE
CO-ERENCE
FREQUENCY - Hz
delta f = 0.798152


F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 35
: ref PRS 6
TRANSFER FUNCTION - MAGNITUDE
CO-ERENCE
FREQUENCY - Hz
delta f = 0.798152

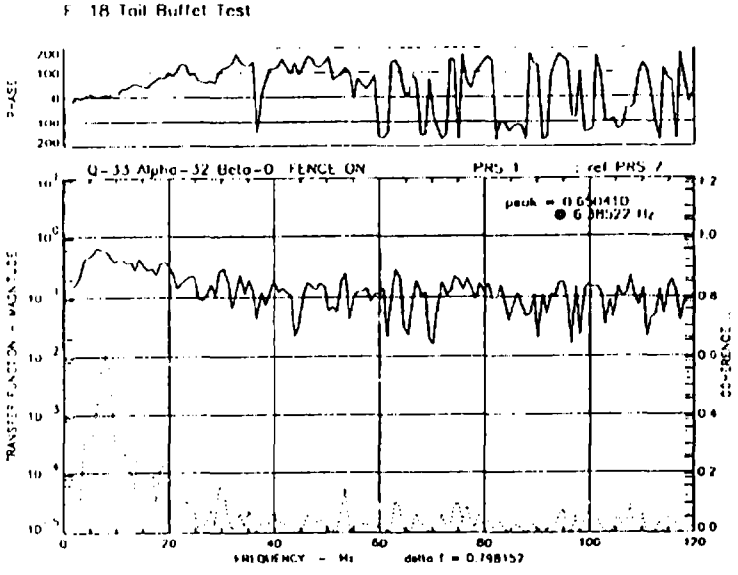
F-18 Tail Buffet Test



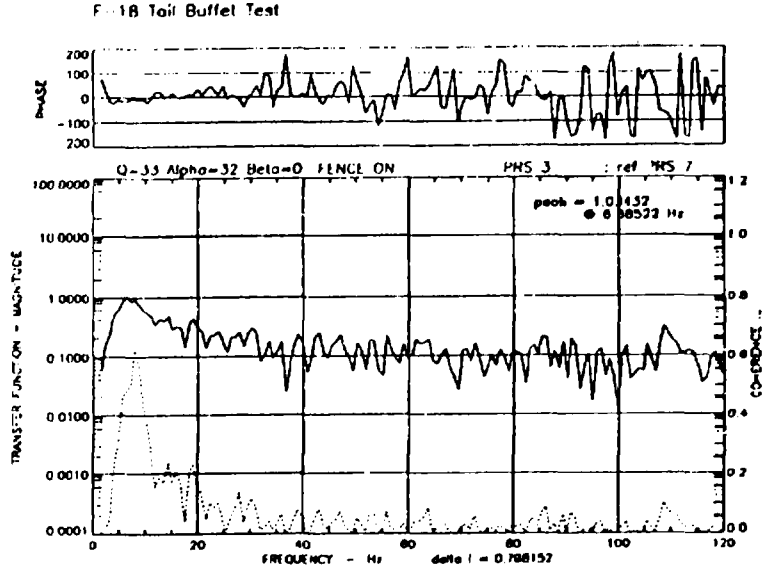
F-18 Tail Buffet Test



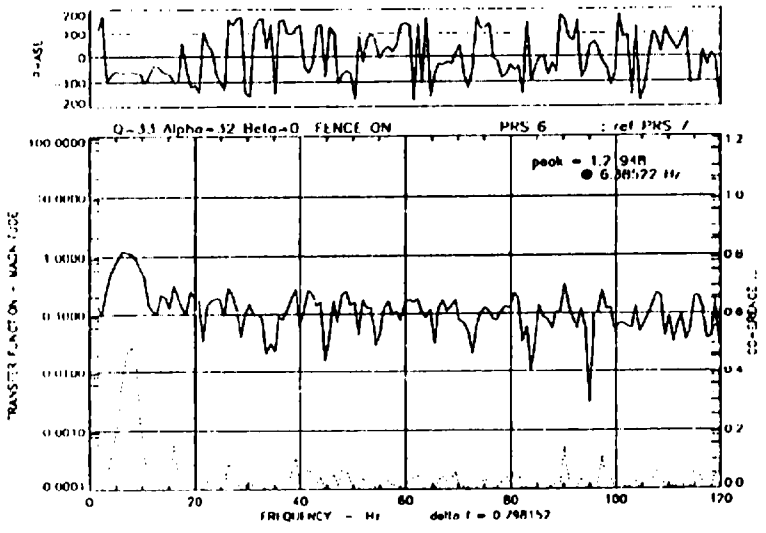
F-18 Tail Buffet Test



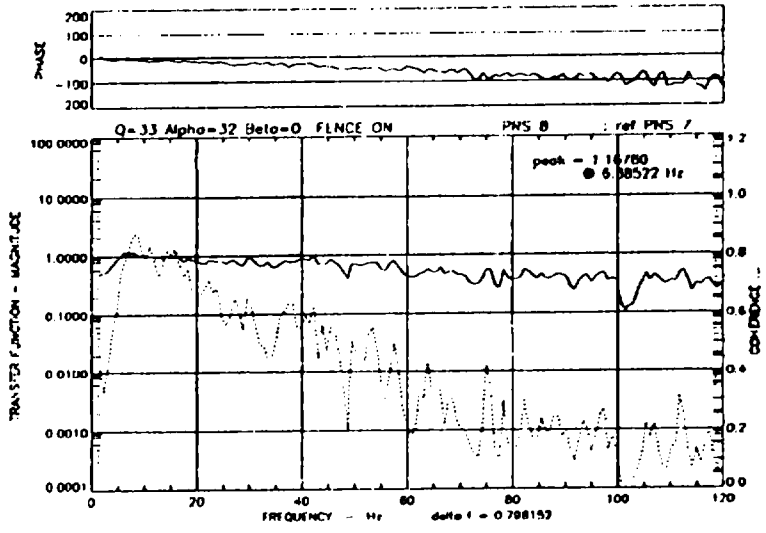
F-18 Tail Buffet Test



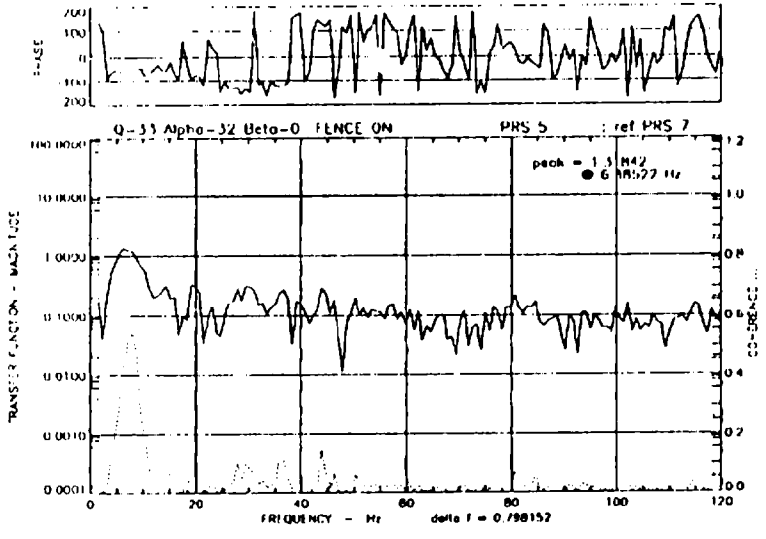
F-18 Tail Buffet Test



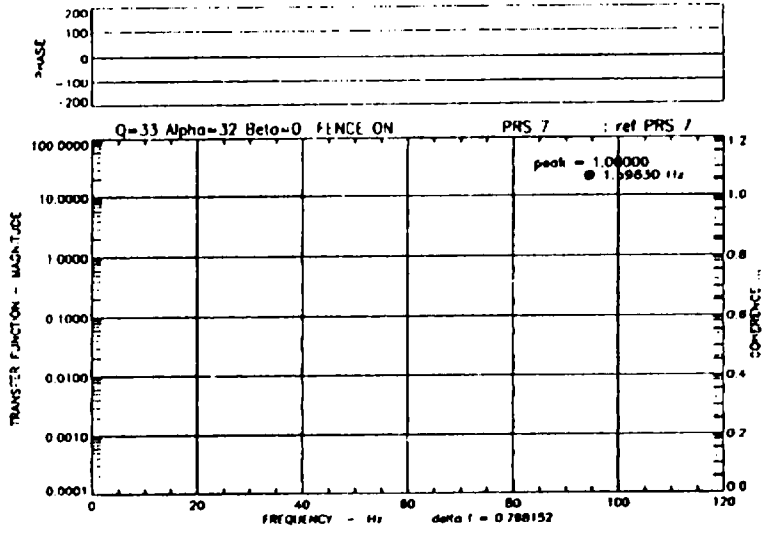
F-18 Tail Buffet Test



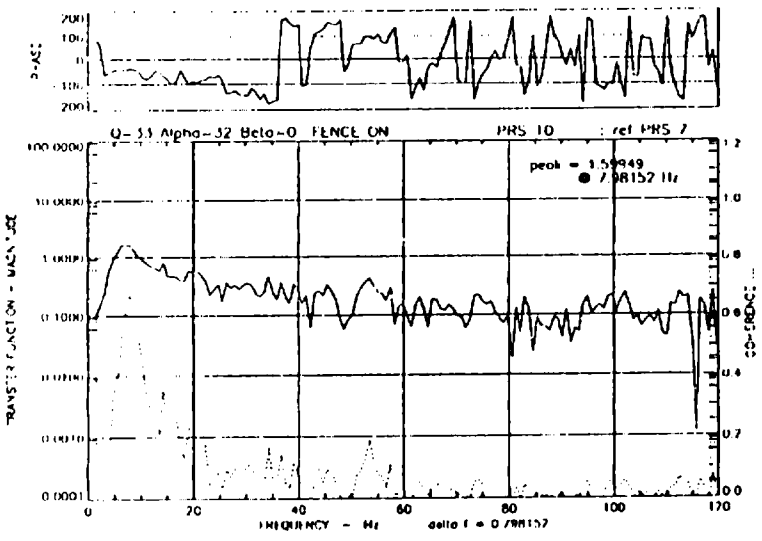
F-18 Tail Buffet Test



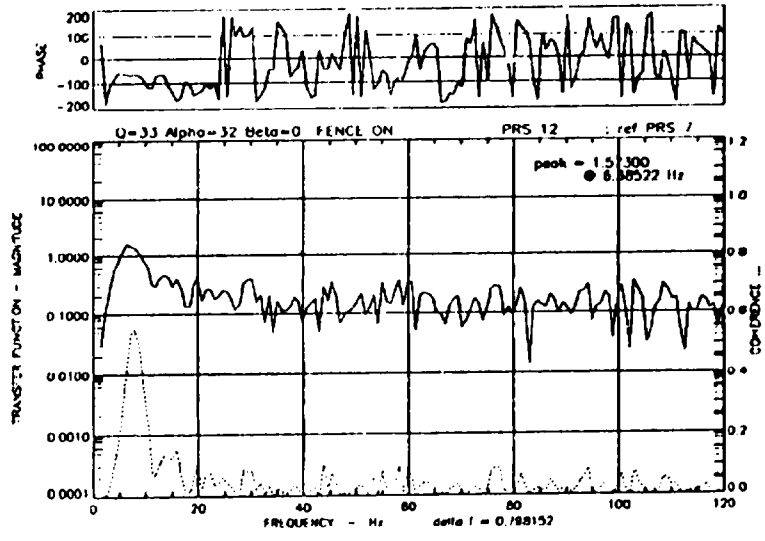
F-18 Tail Buffet Test



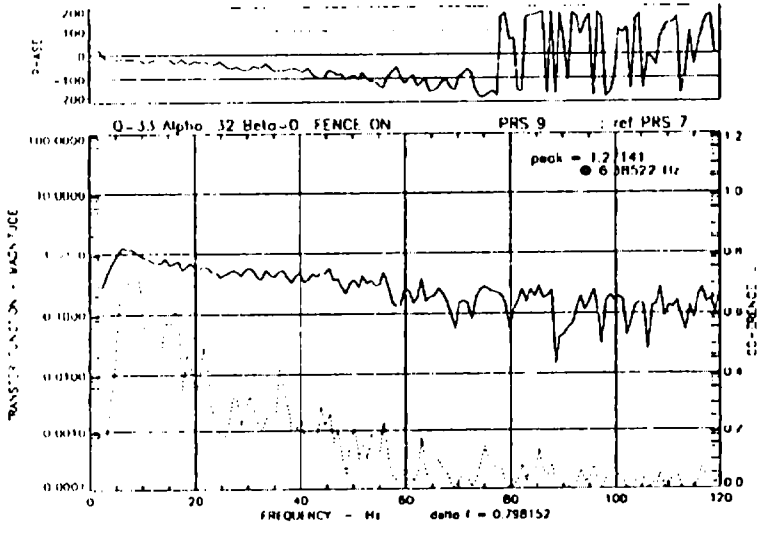
F-18 Tail Buffet Test



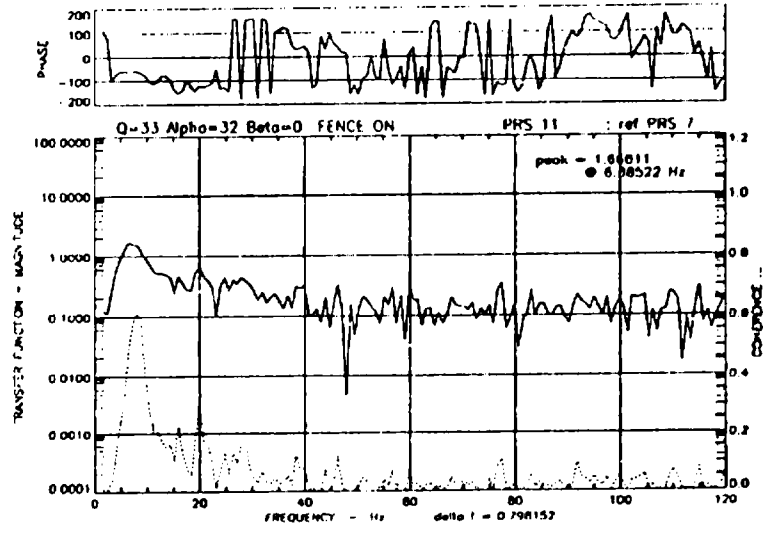
F-18 Tail Buffet Test



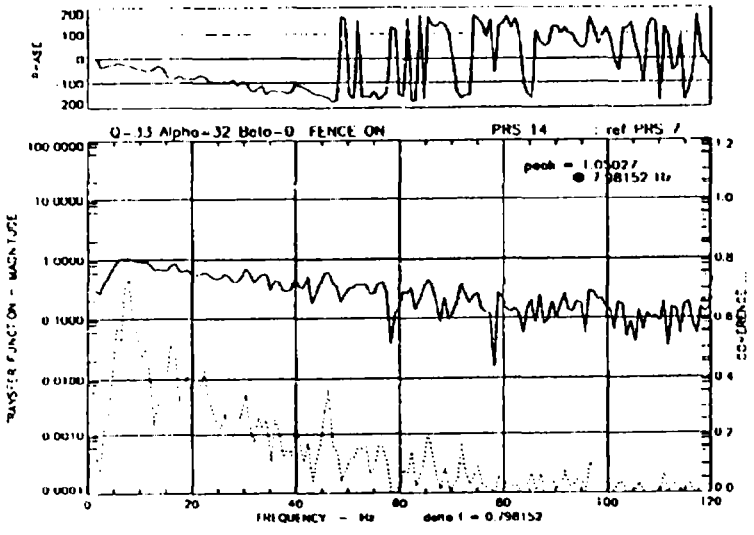
F-18 Tail Buffet Test



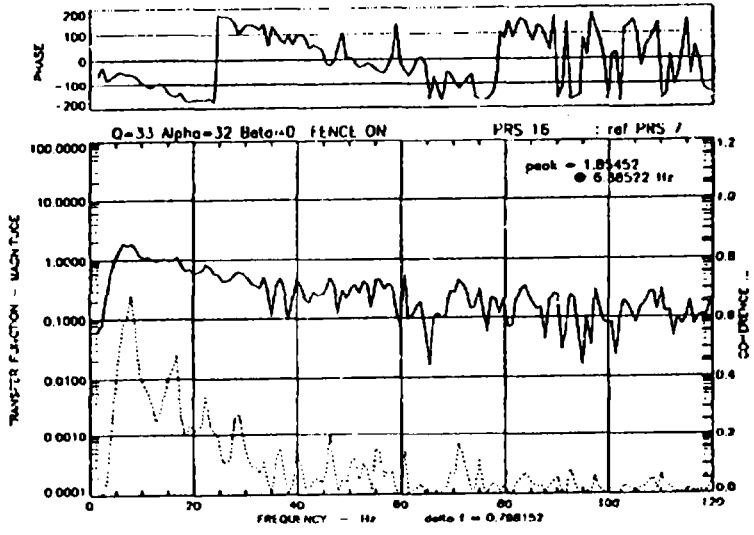
F-18 Tail Buffet Test



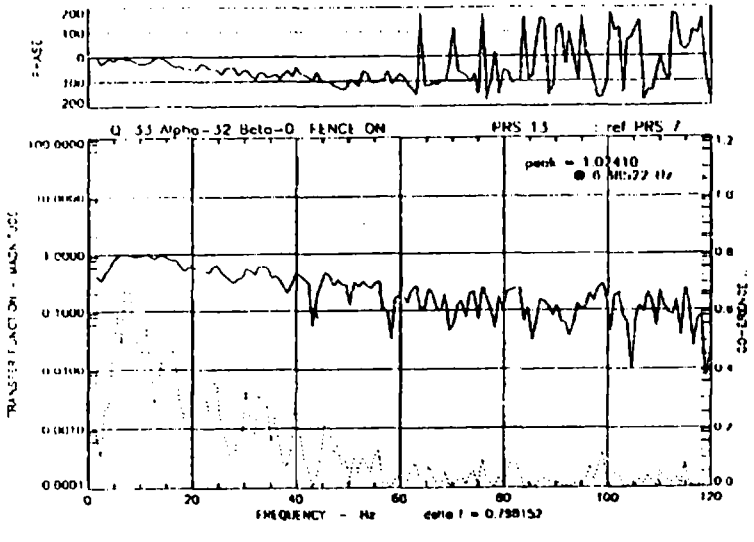
F-18 Tail Buffet Test



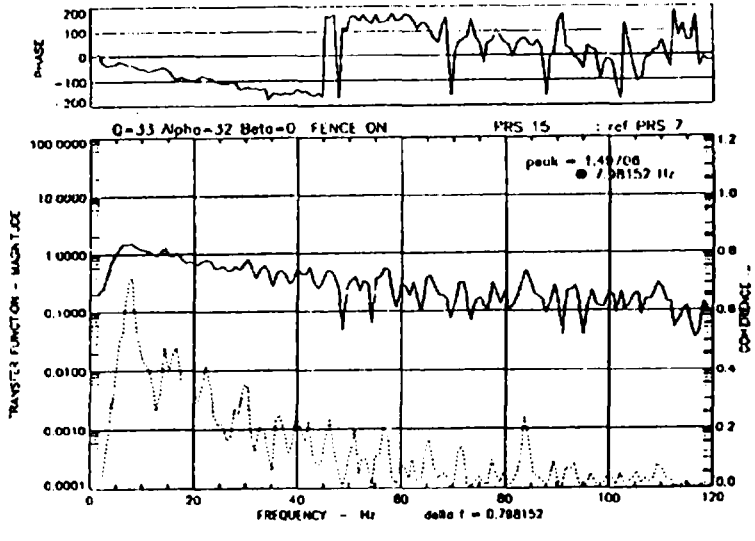
F-18 Tail Buffet Test

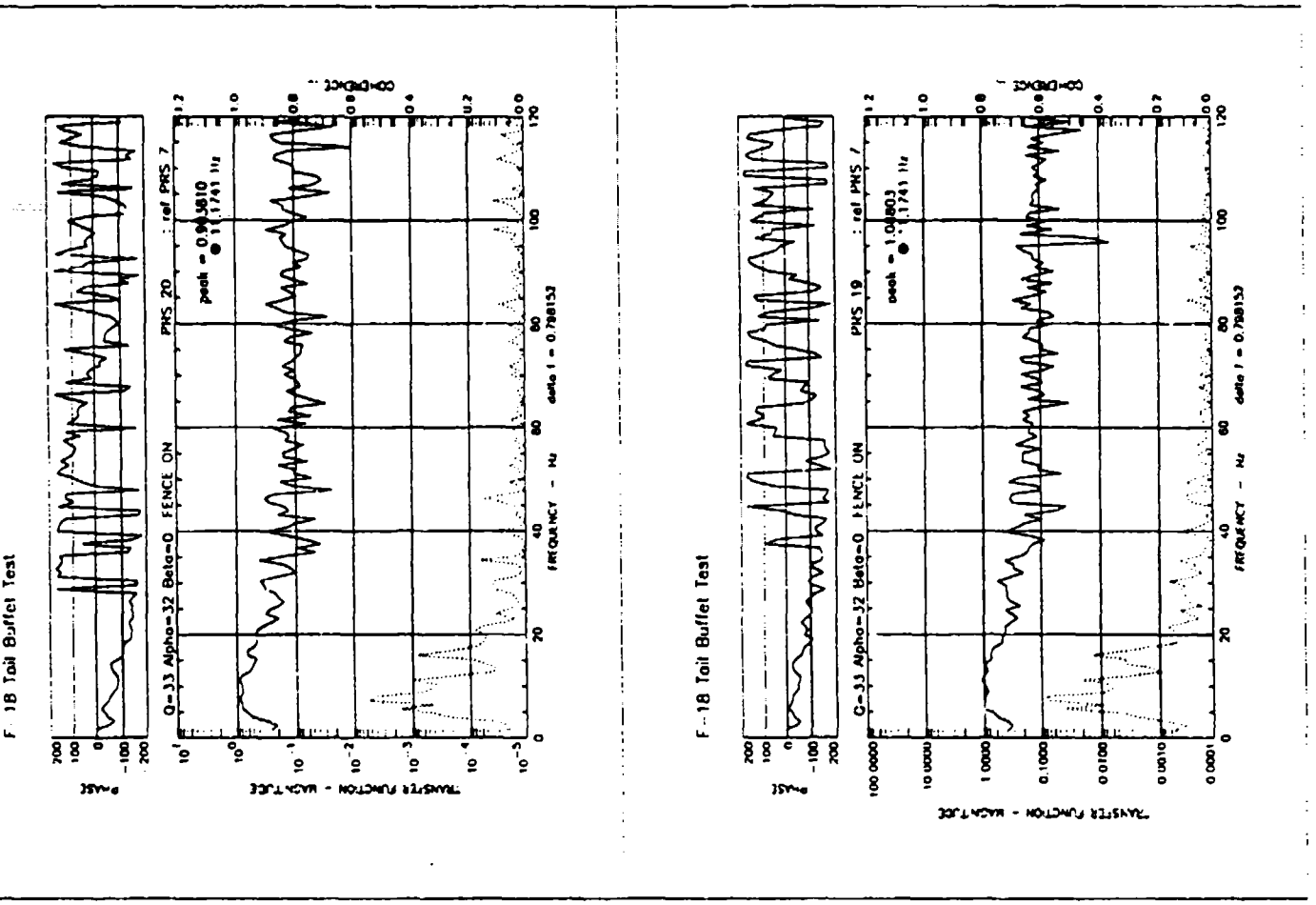


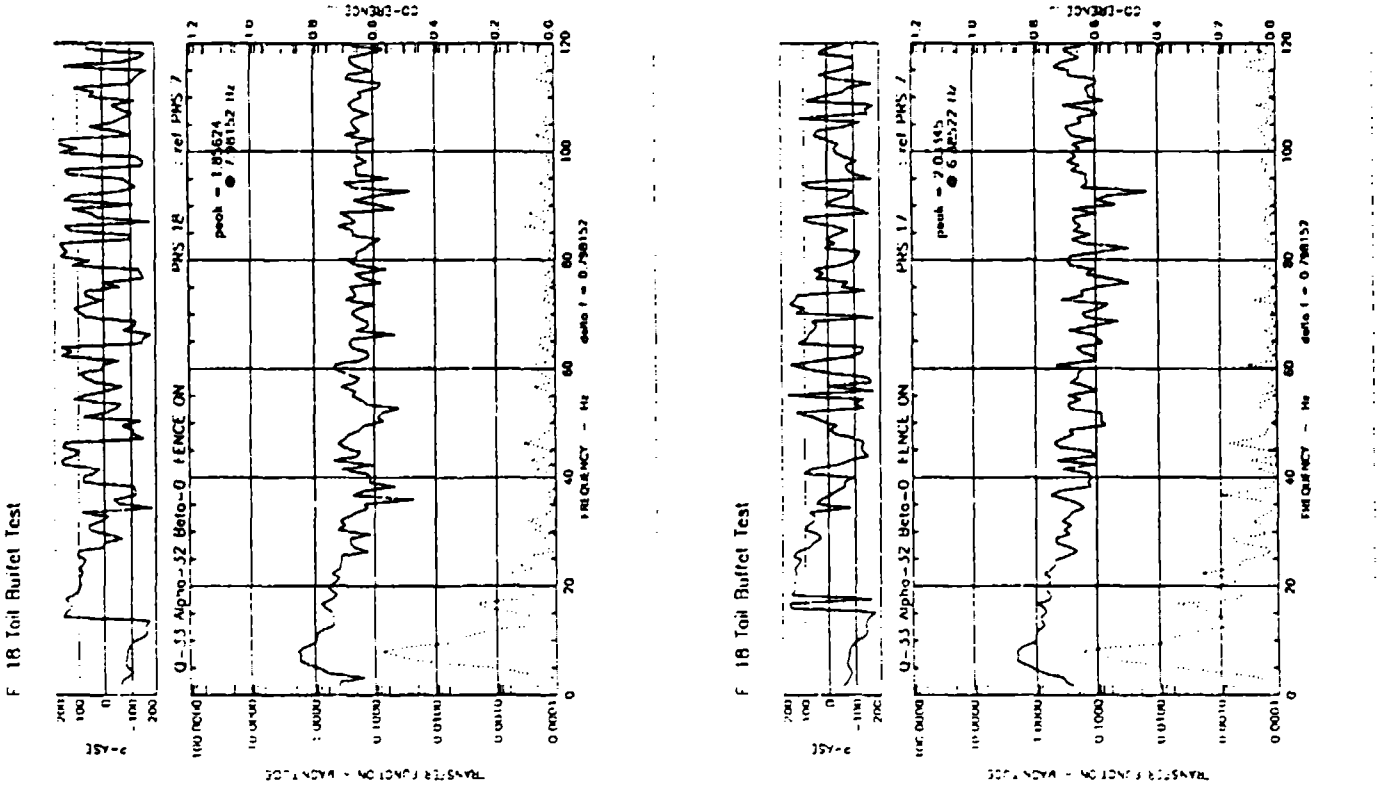
F-18 Tail Buffet Test



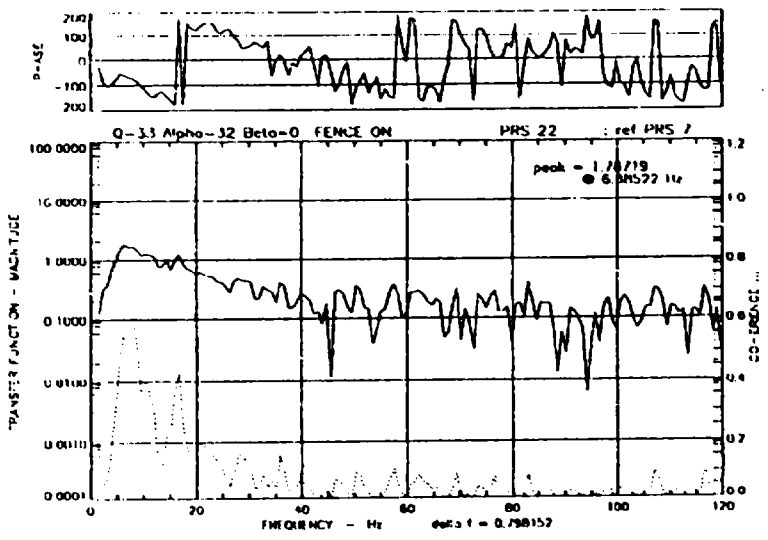
F-18 Tail Buffet Test



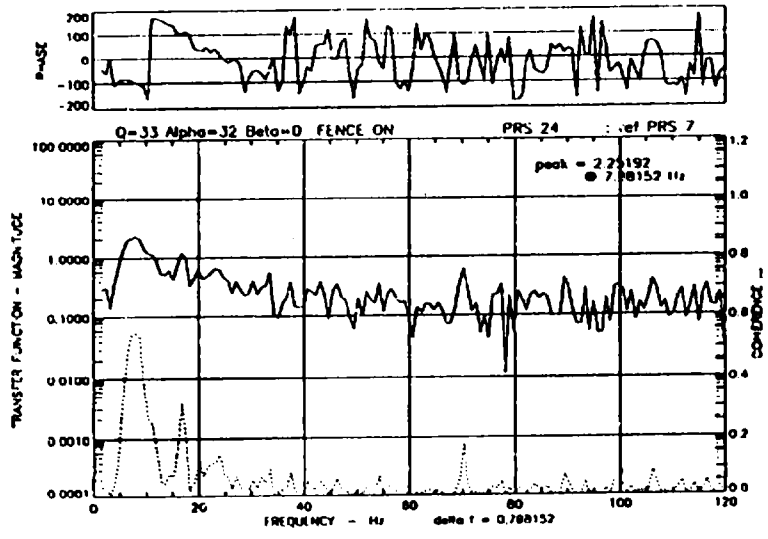

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 20 : ref PHS 7
peak = 0.963810
@ 11.1741 Hz
FREQUENCY - Hz
delta f = 0.781152
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 19 : ref PHS 7
peak = 1.04803
@ 11.1741 Hz
FREQUENCY - Hz
delta f = 0.781152
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 18 : ref PHS 7
peak = 1.85624
@ 7.98152 Hz
FREQUENCY - Hz
delta f = 0.781152
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 17 : ref PHS 7
peak = 2.01145
@ 6.25.22 Hz
FREQUENCY - Hz
delta f = 0.781152
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE

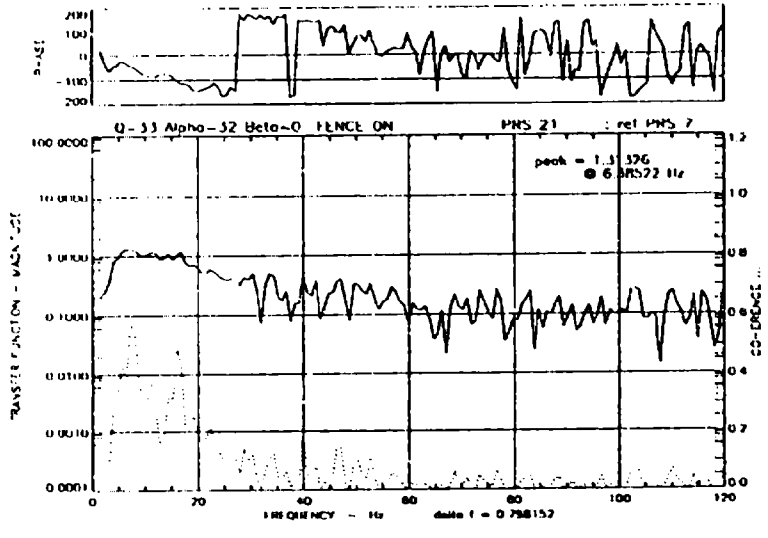
F-18 Tail Buffet Test



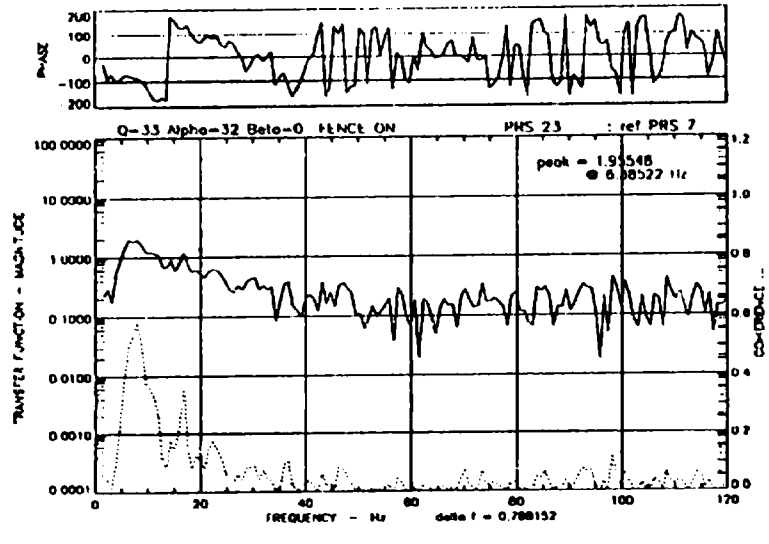
F-18 Tail Buffet Test



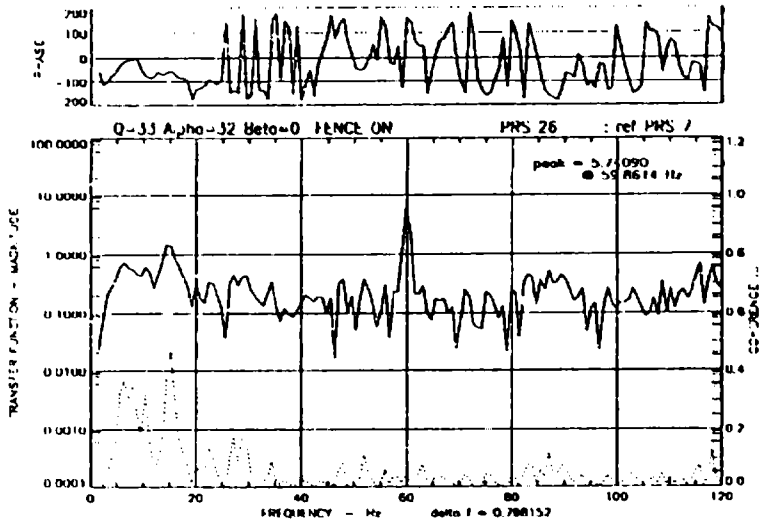
F-18 Tail Buffet Test



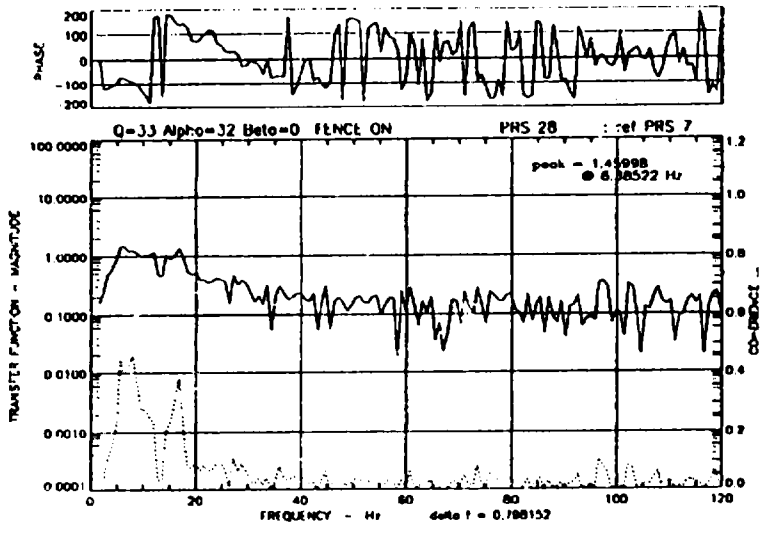
F-18 Tail Buffet Test



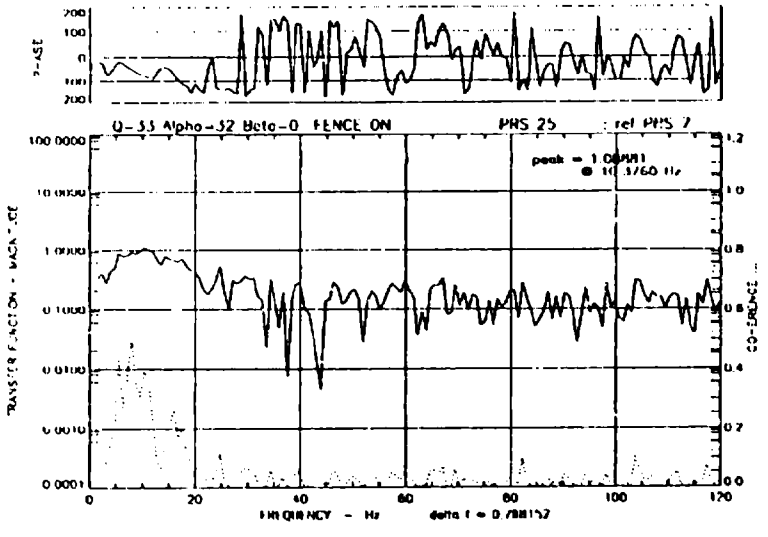
F-18 Tail Buffet Test



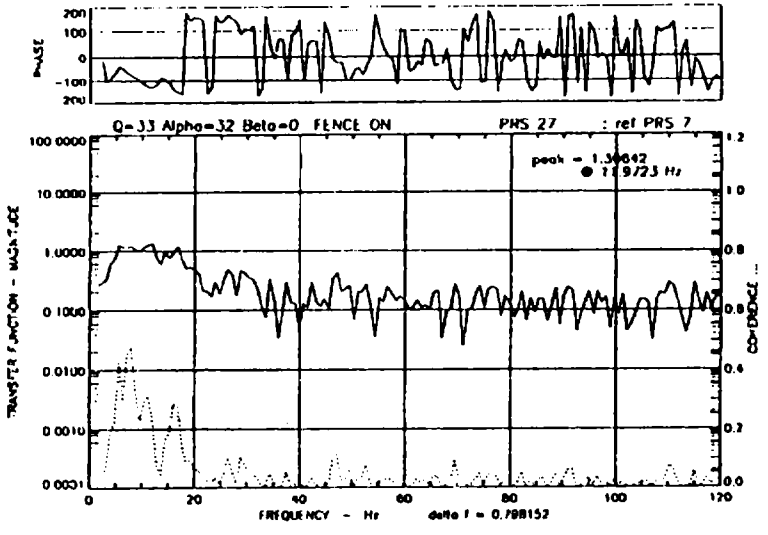
F-18 Tail Buffet Test

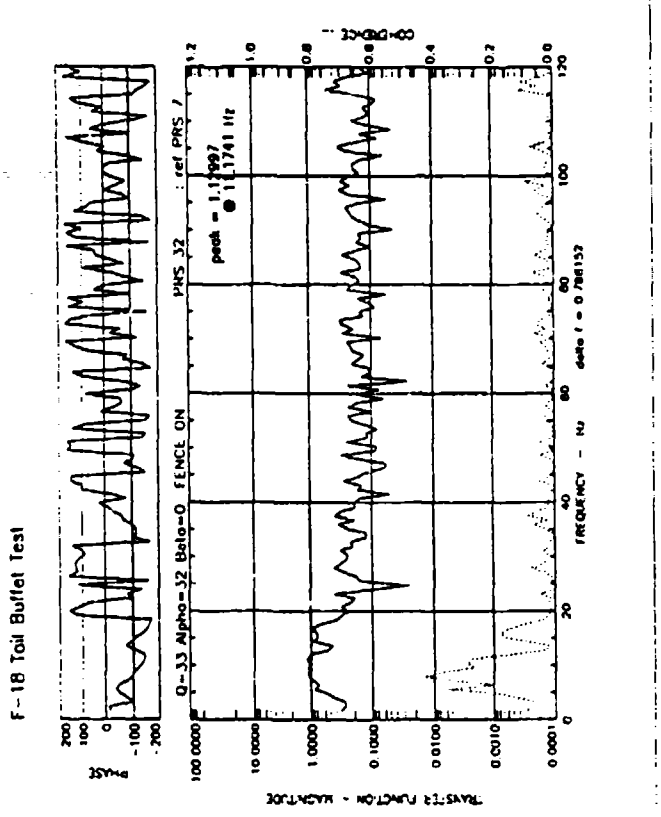


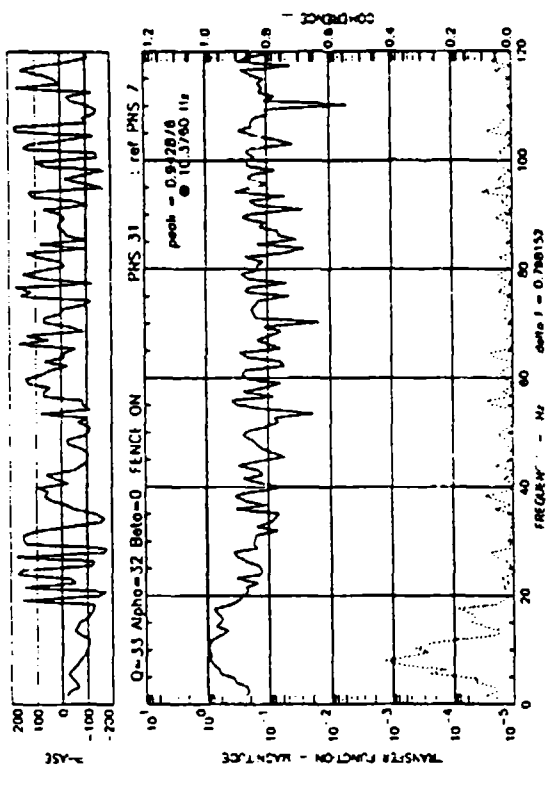
F-18 Tail Buffet Test

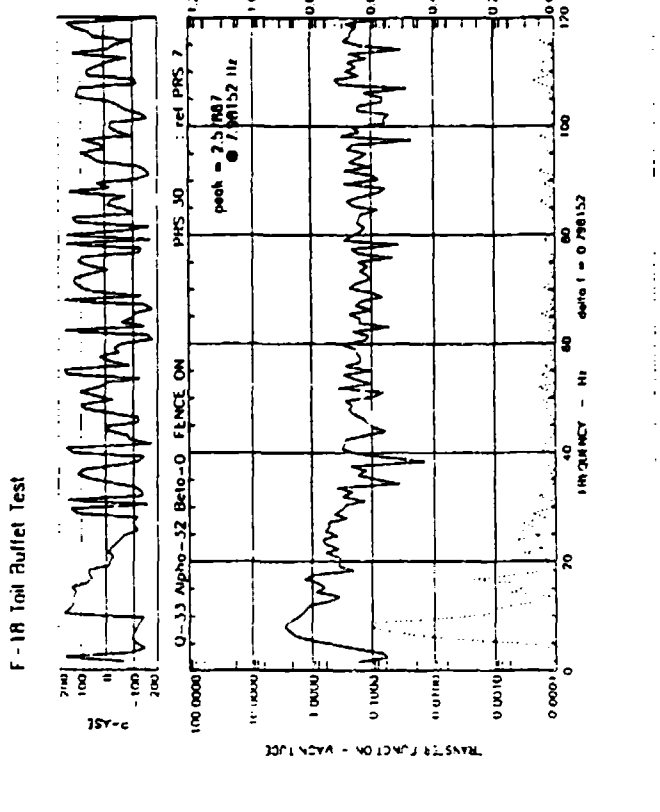


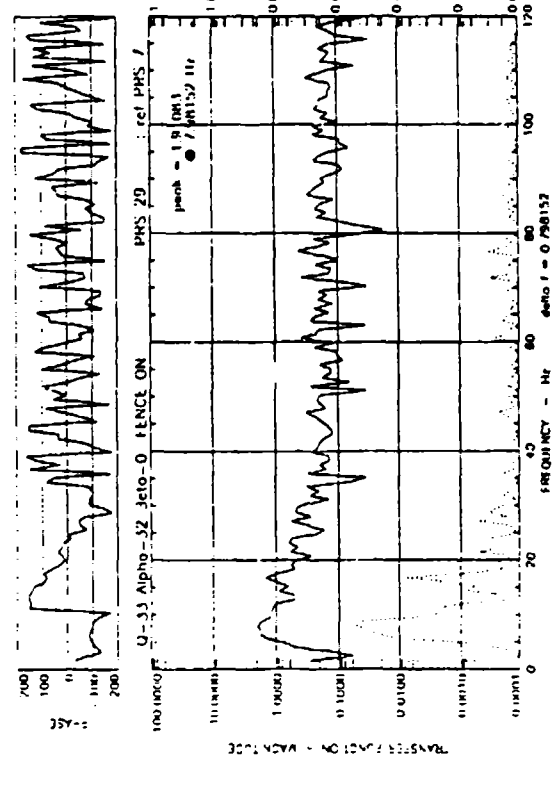
F-18 Tail Buffet Test



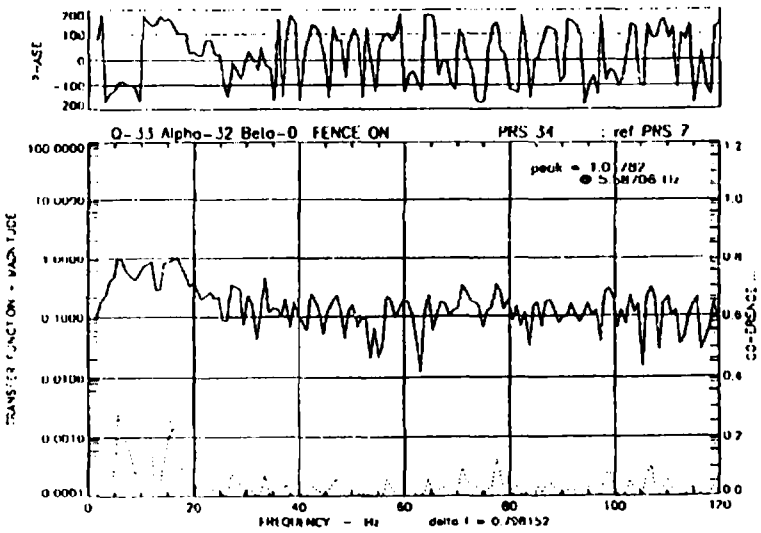

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 32 : ref PHS 1
peak = 1.17997
@ 11.1741 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.78152


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 31 : ref PHS 1
peak = 0.94286
@ 10.3760 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.78153

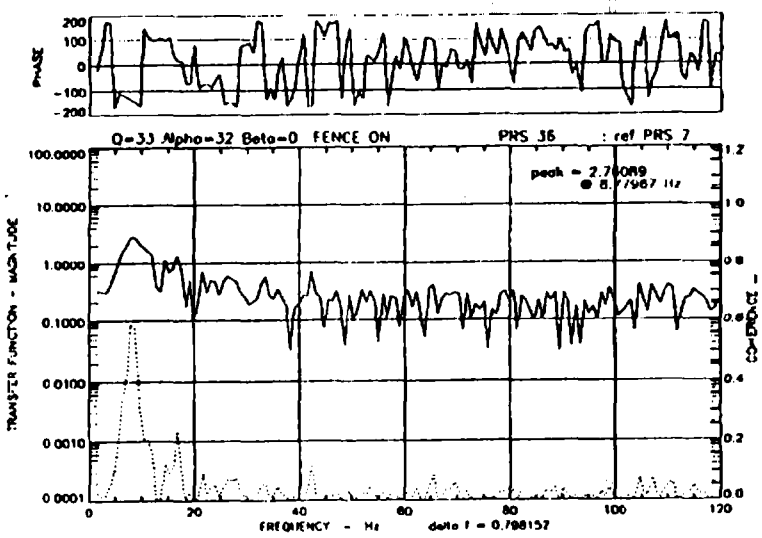

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 30 : ref PHS 1
peak = 2.57867
@ 7.98152 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.78152


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 29 : ref PHS 1
peak = 1.81081
@ 7.98152 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.78152

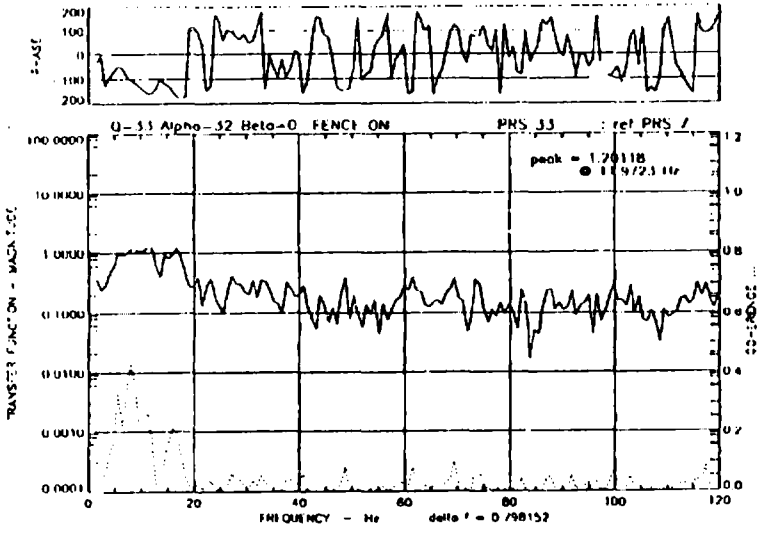
F-18 Tail Buffet Test



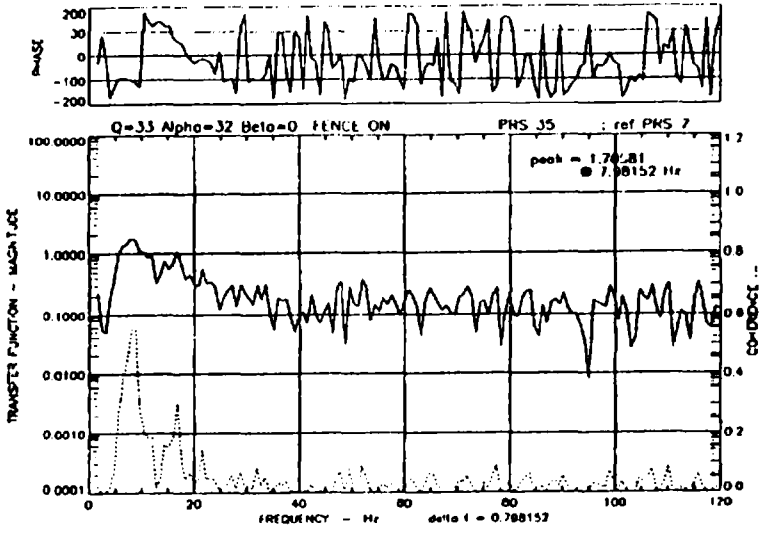
F-18 Tail Buffet Test



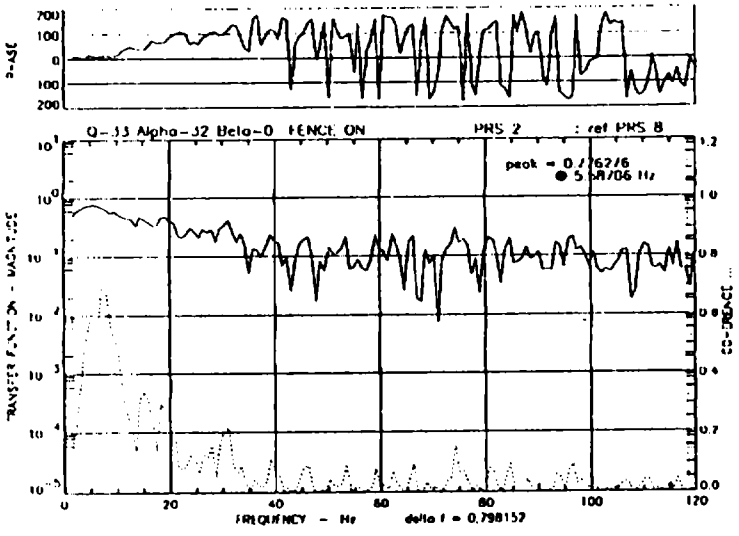
F-18 Tail Buffet Test



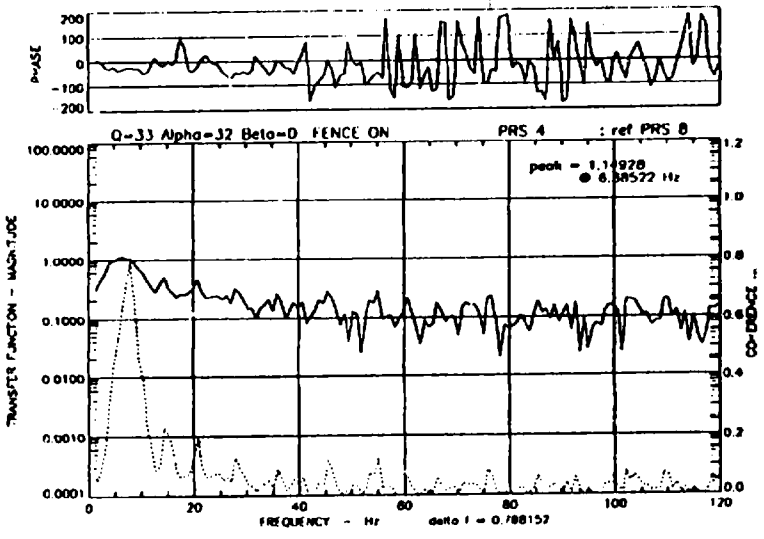
F-18 Tail Buffet Test



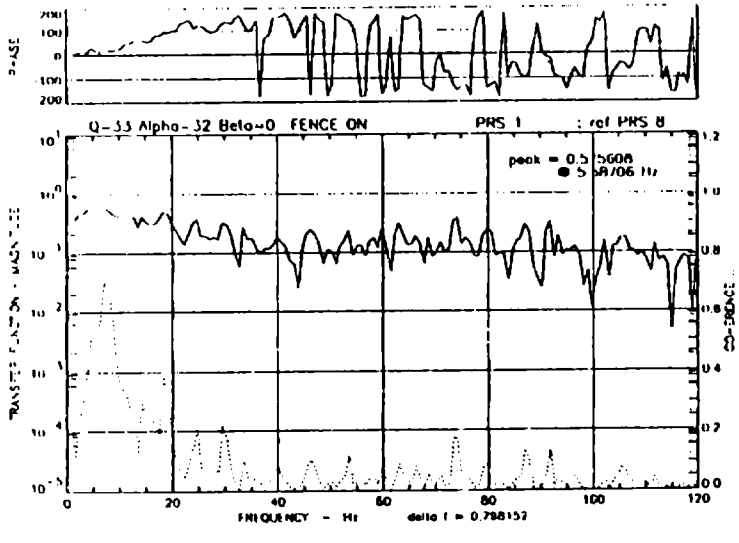
F-18 Tail Buffet Test



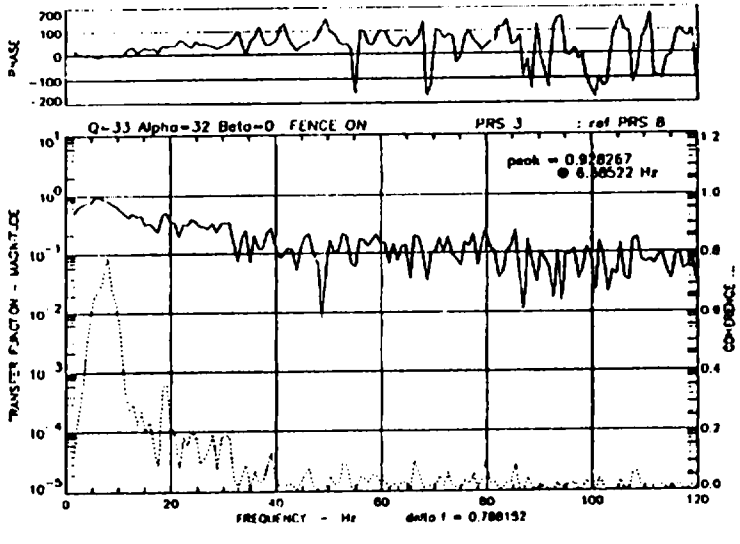
F-18 Tail Buffet Test

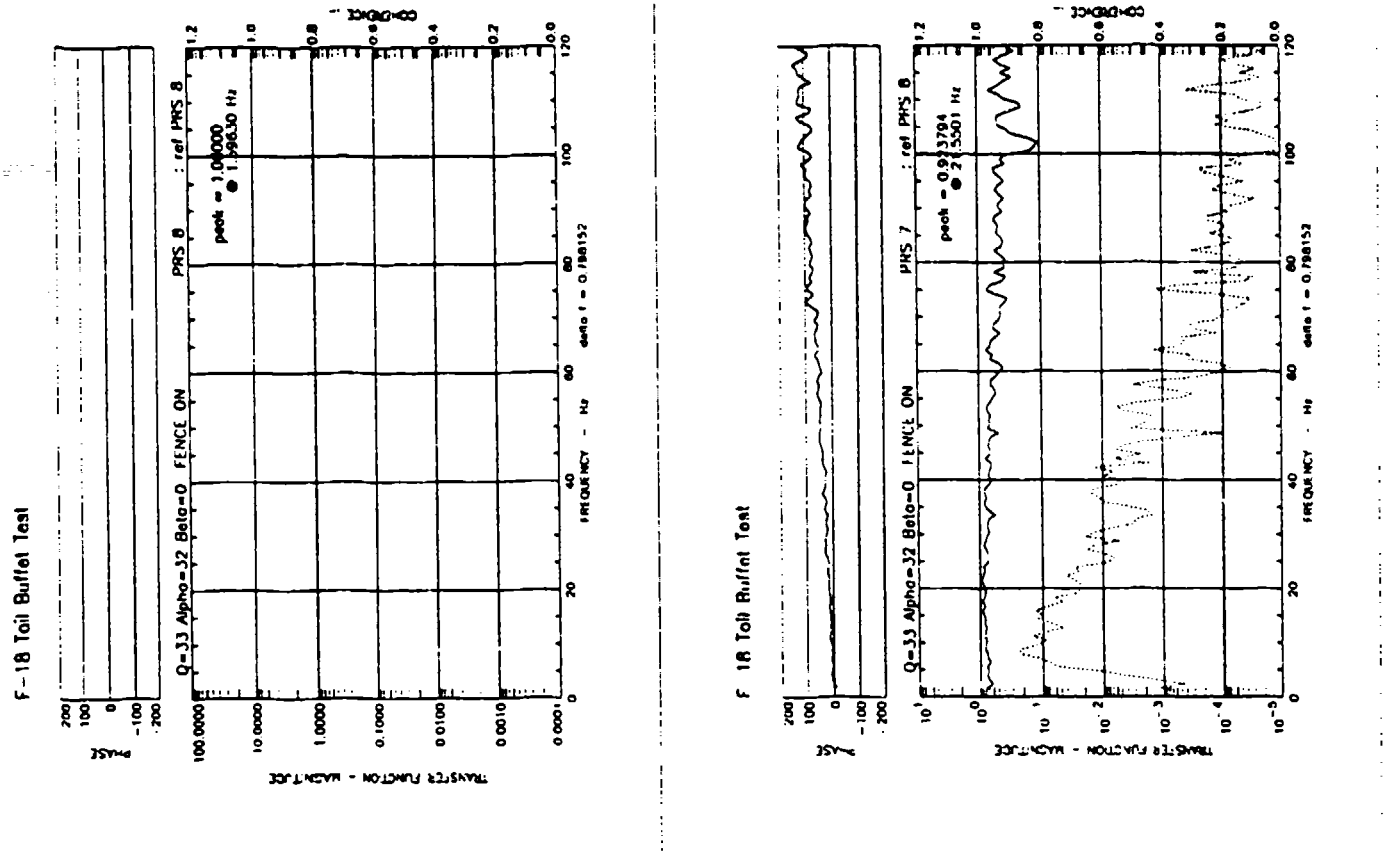


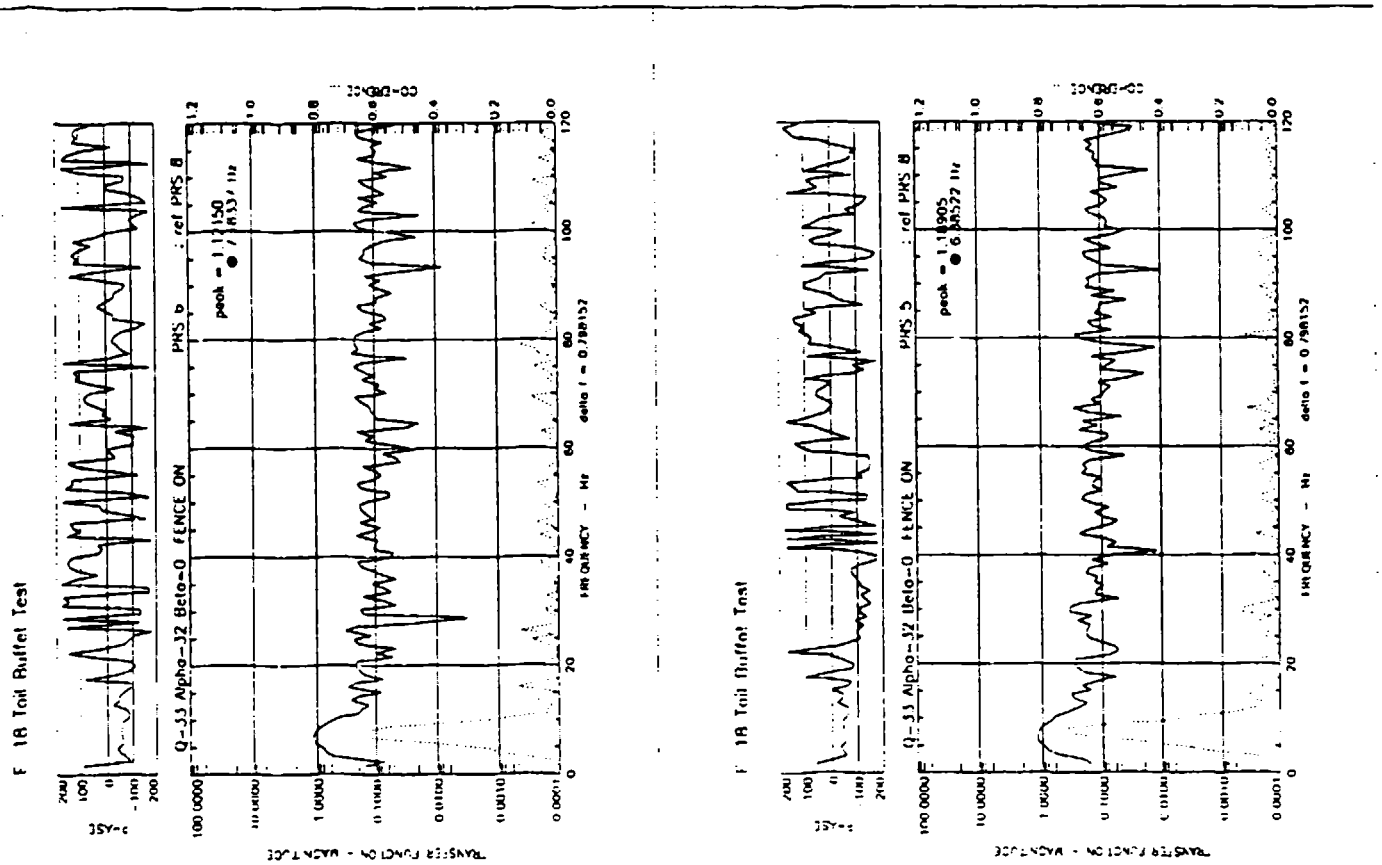
F-18 Tail Buffet Test



F-18 Tail Buffet Test



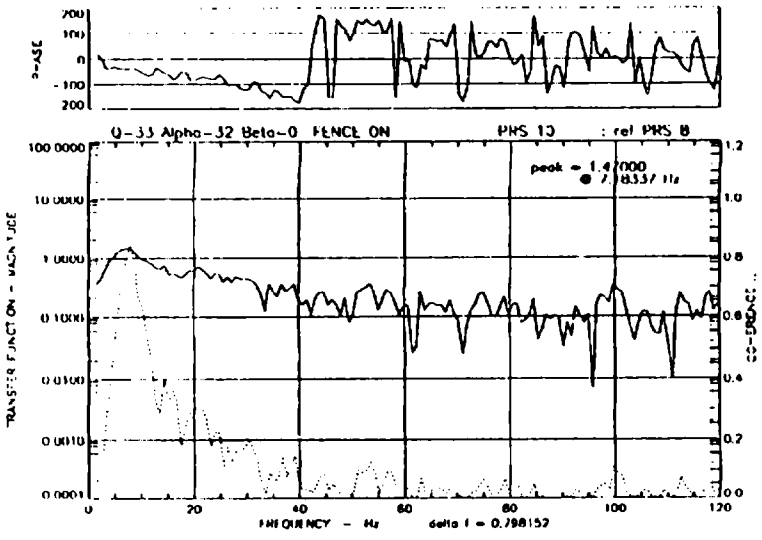

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 8 : ref PRS 8
peak = 1.00000
@ 1.99630 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.198152


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 7 : ref PRS 8
peak = 0.913794
@ 21.5501 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.198152

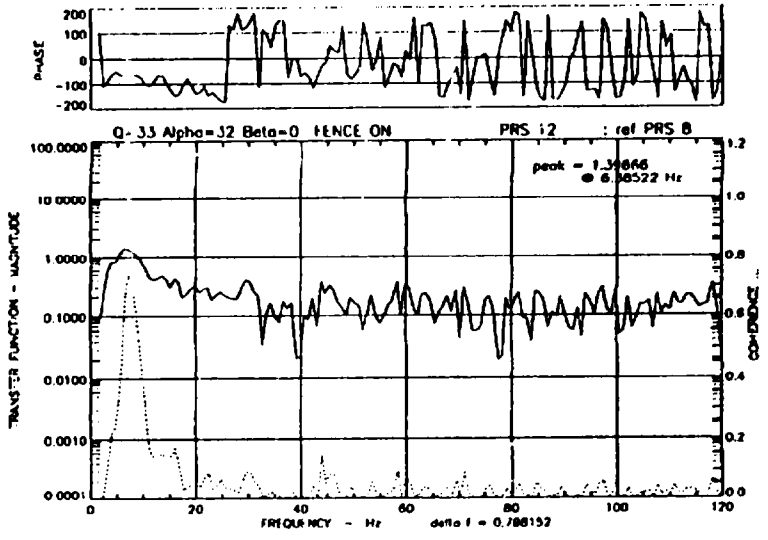
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 6 : ref PRS 8
peak = 1.11150
@ 7.81331 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.198152

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 5 : ref PRS 8
peak = 1.11905
@ 6.86522 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.198152

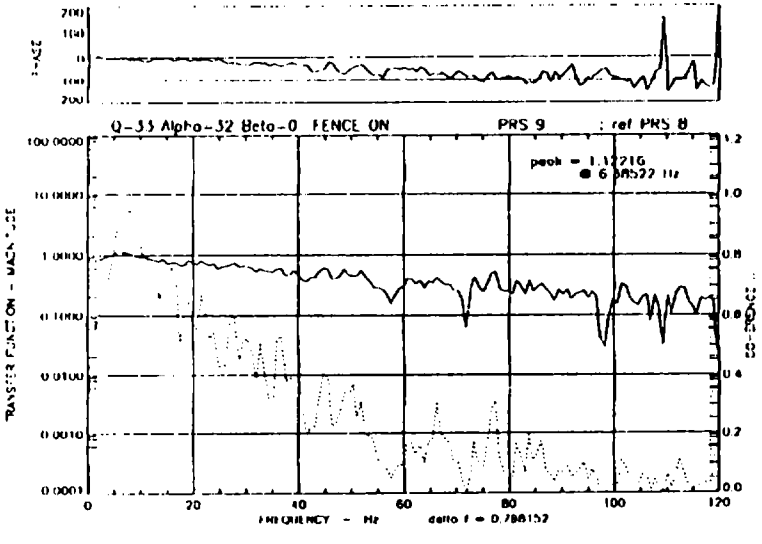
F-18 Tail Buffet Test



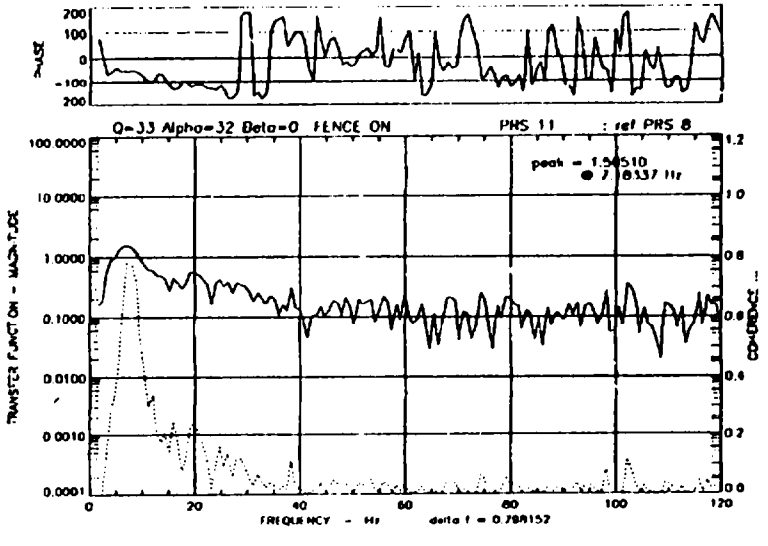
F-18 Tail Buffet Test



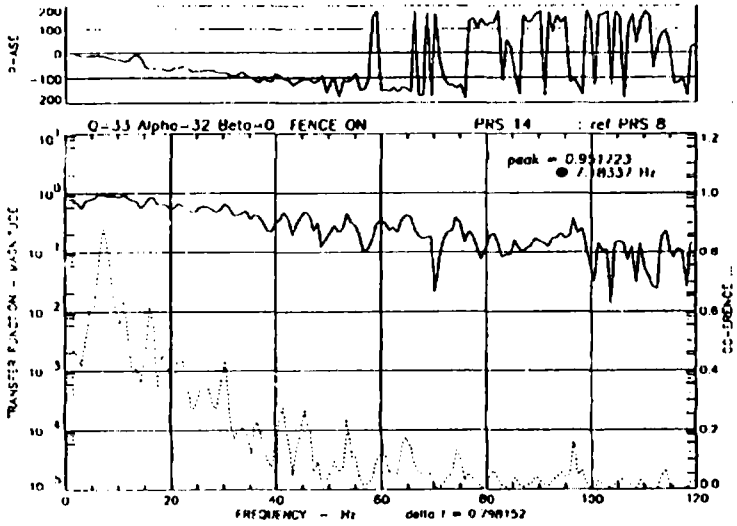
F-18 Tail Buffet Test



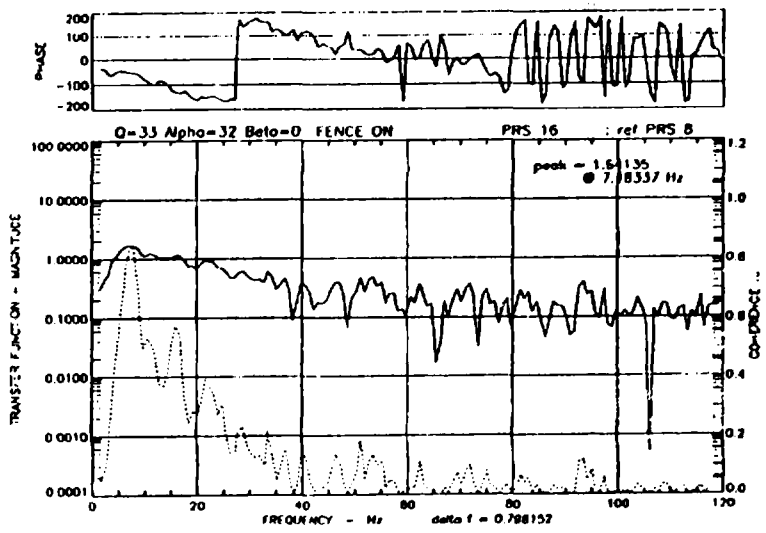
F-18 Tail Buffet Test



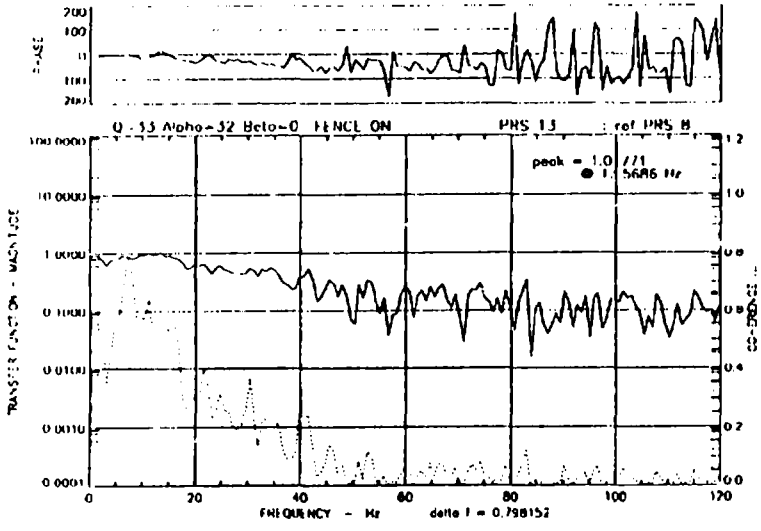
F 18 Tail Buffet Test



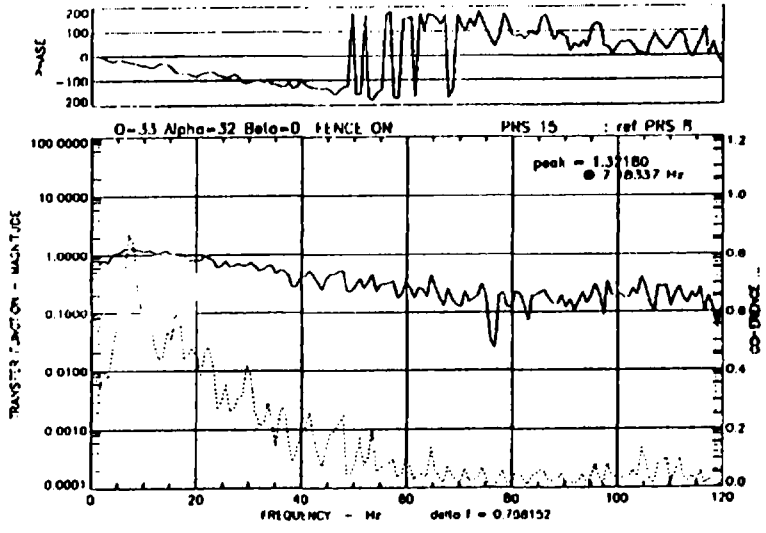
F-18 Tail Buffet Test



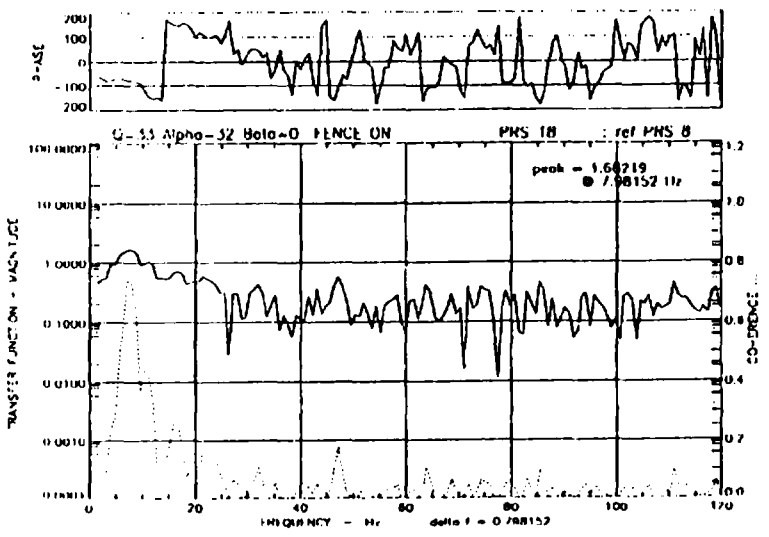
F 18 Tail Buffet Test



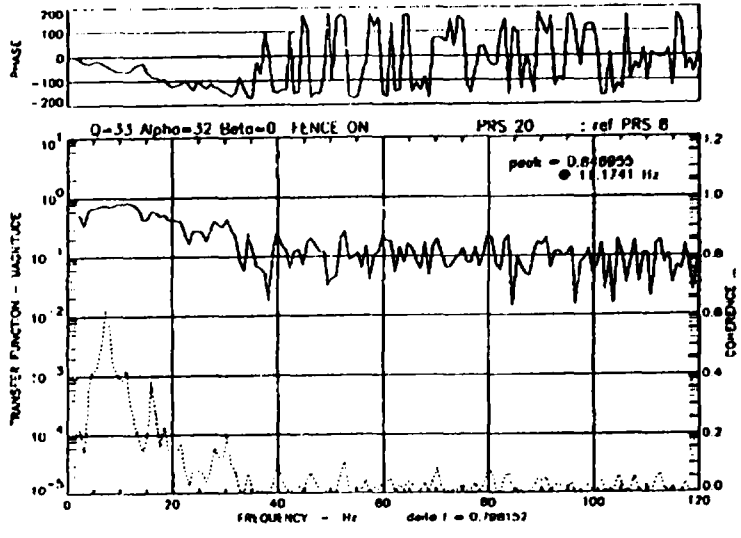
F 18 Tail Buffet Test



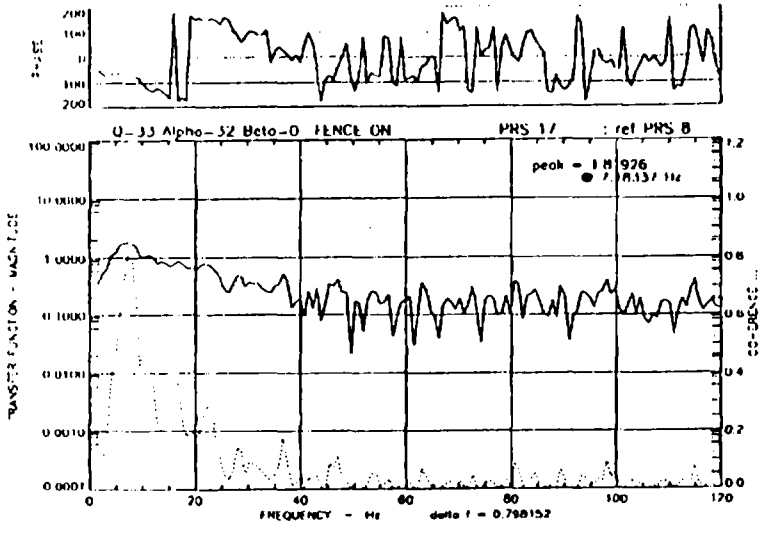
F-18 Tail Buffet Test



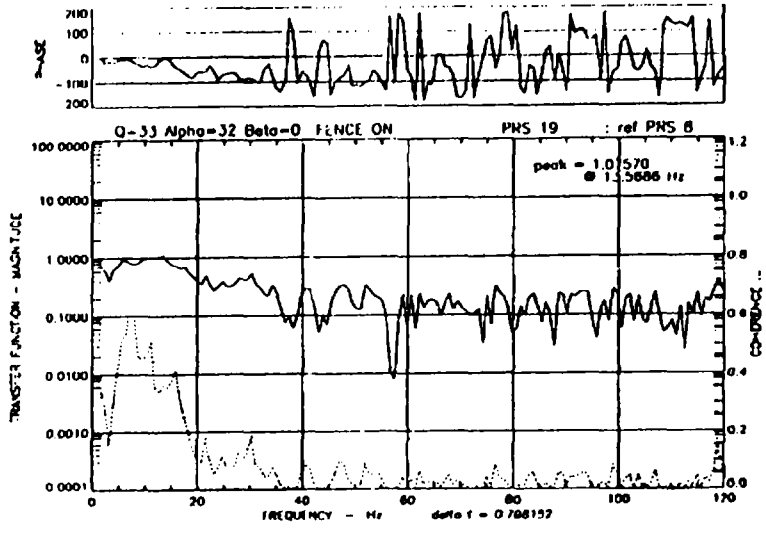
F-18 Tail Buffet Test



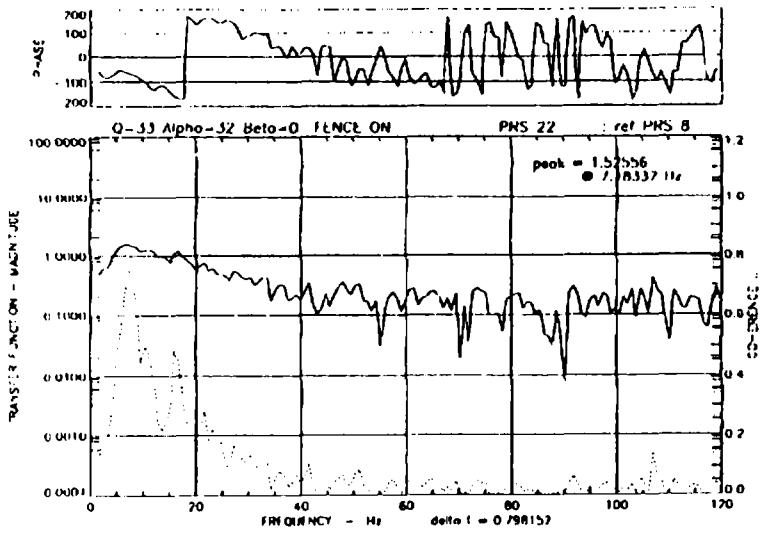
F-18 Tail Buffet Test



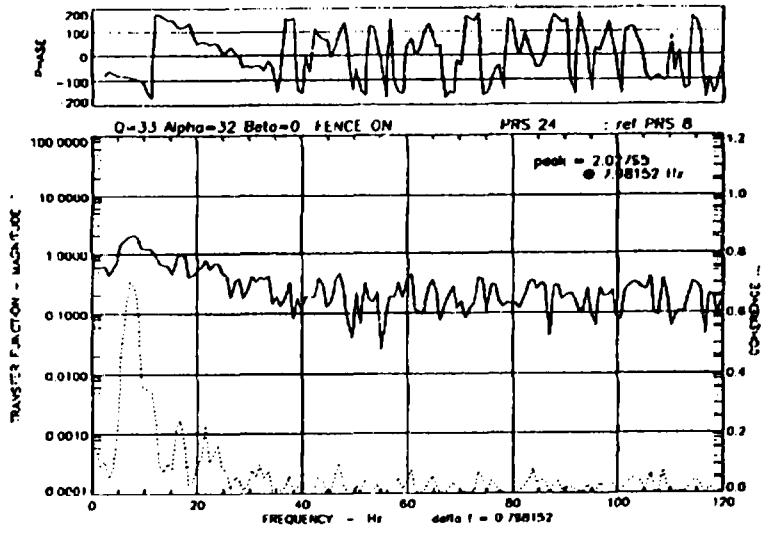
F-18 Tail Buffet Test



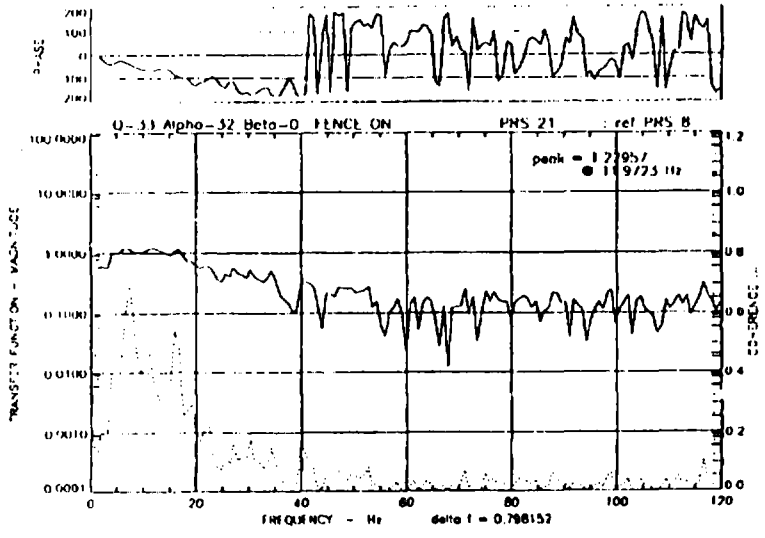
F-18 Tail Buffet Test



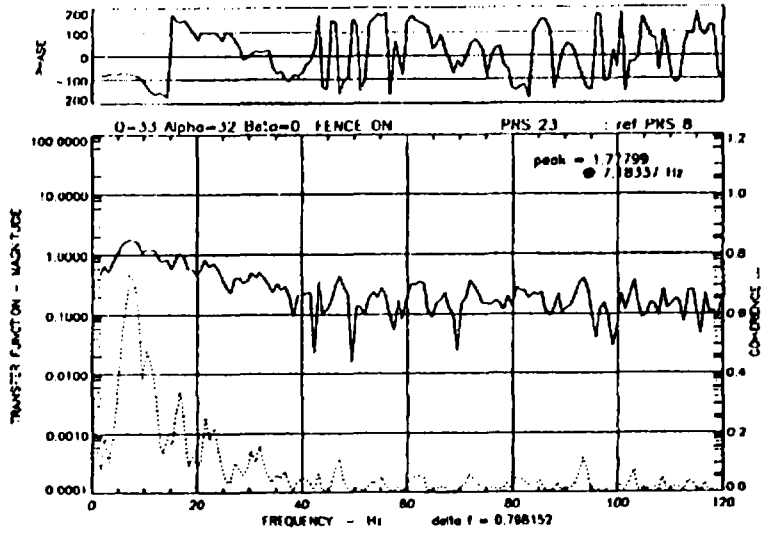
F-18 Tail Buffet Test



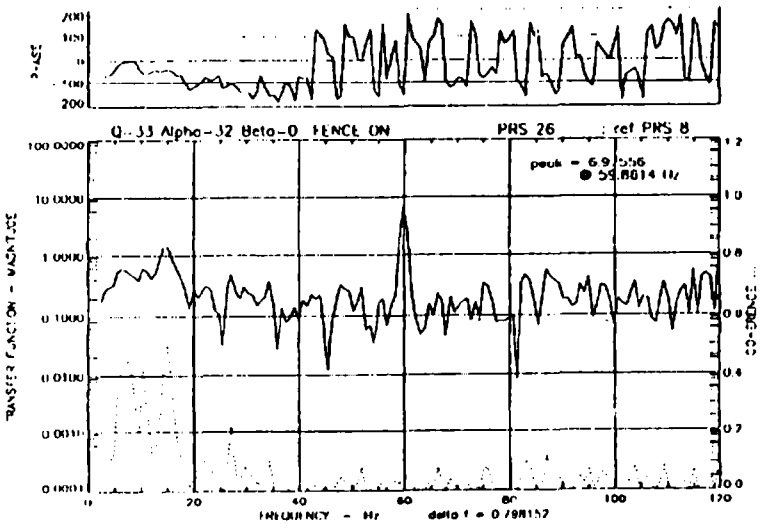
F-18 Tail Buffet Test



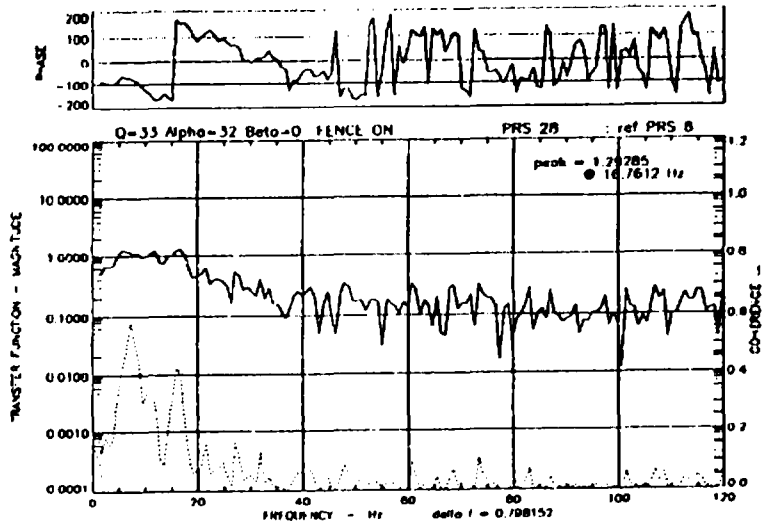
F-18 Tail Buffet Test



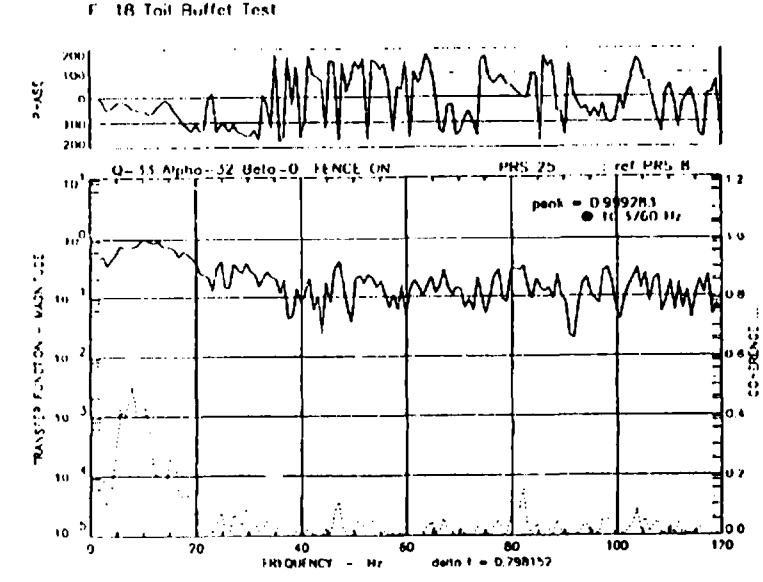
F-18 Tail Buffet Test



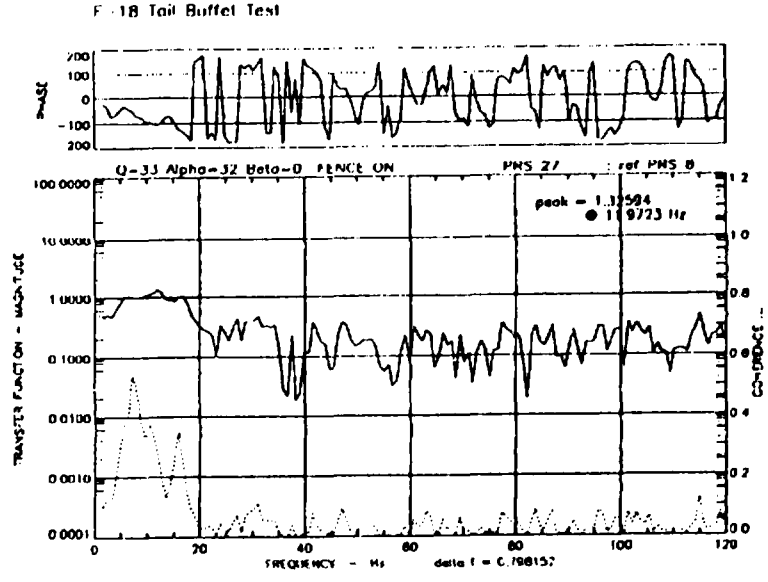
F-18 Tail Buffet Test



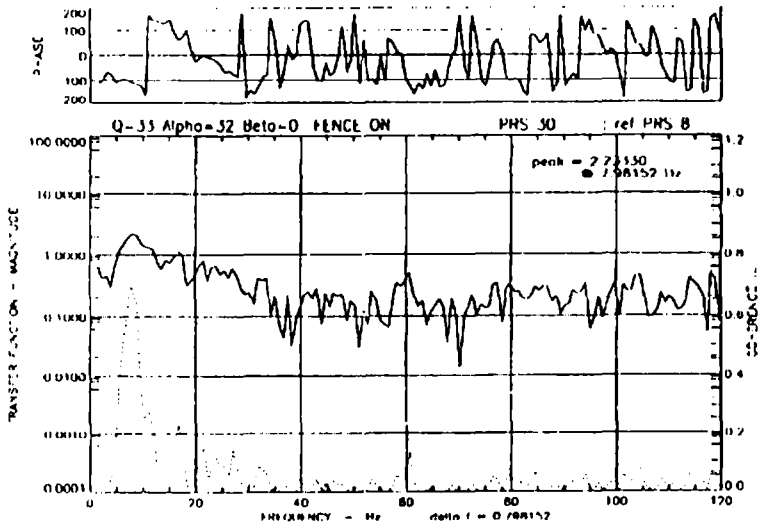
F-18 Tail Buffet Test



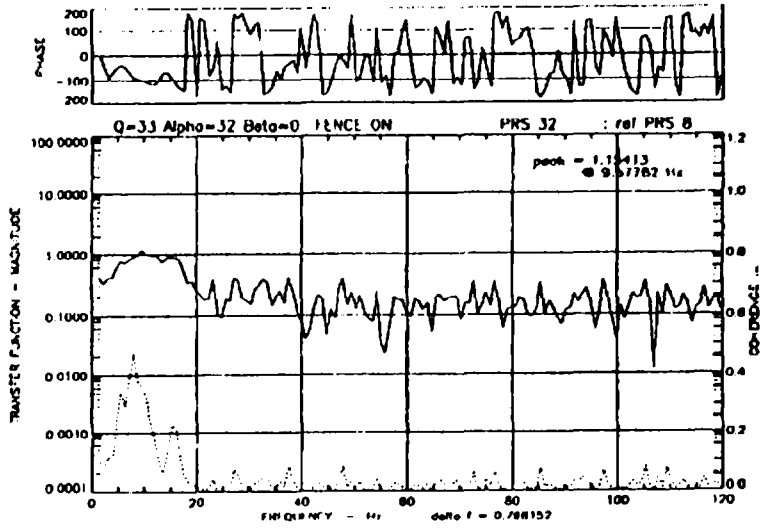
F-18 Tail Buffet Test



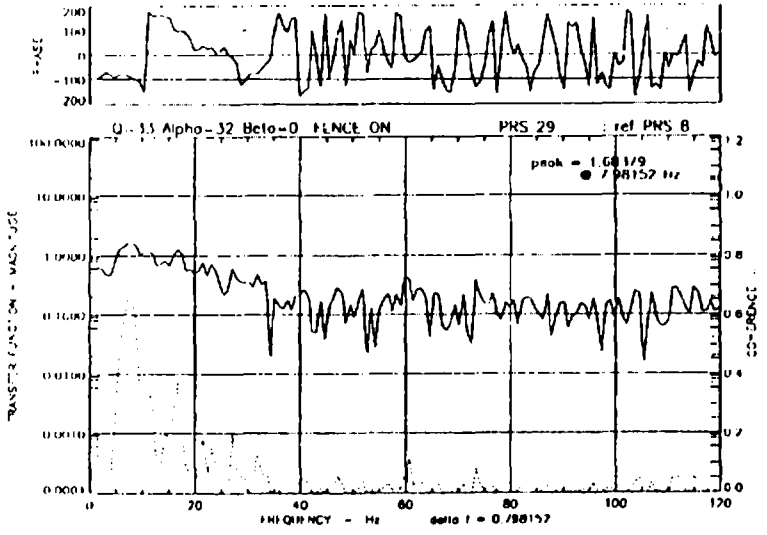
F 18 Tail Buffet Test



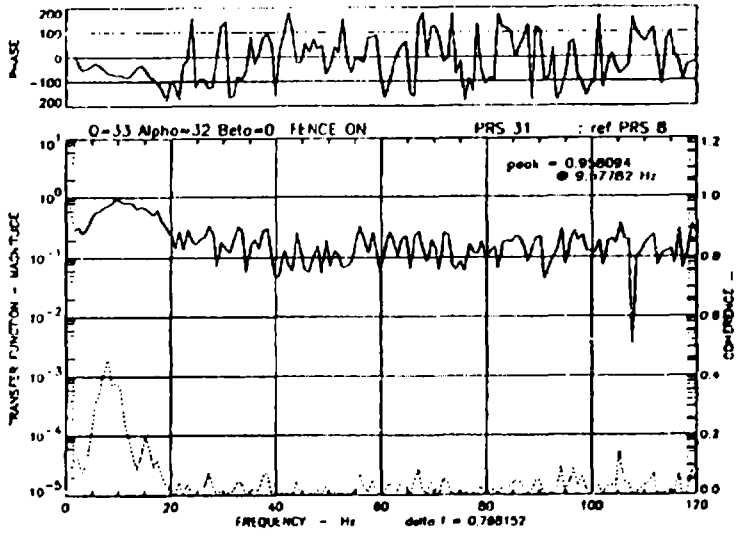
F-18 Tail Buffet Test

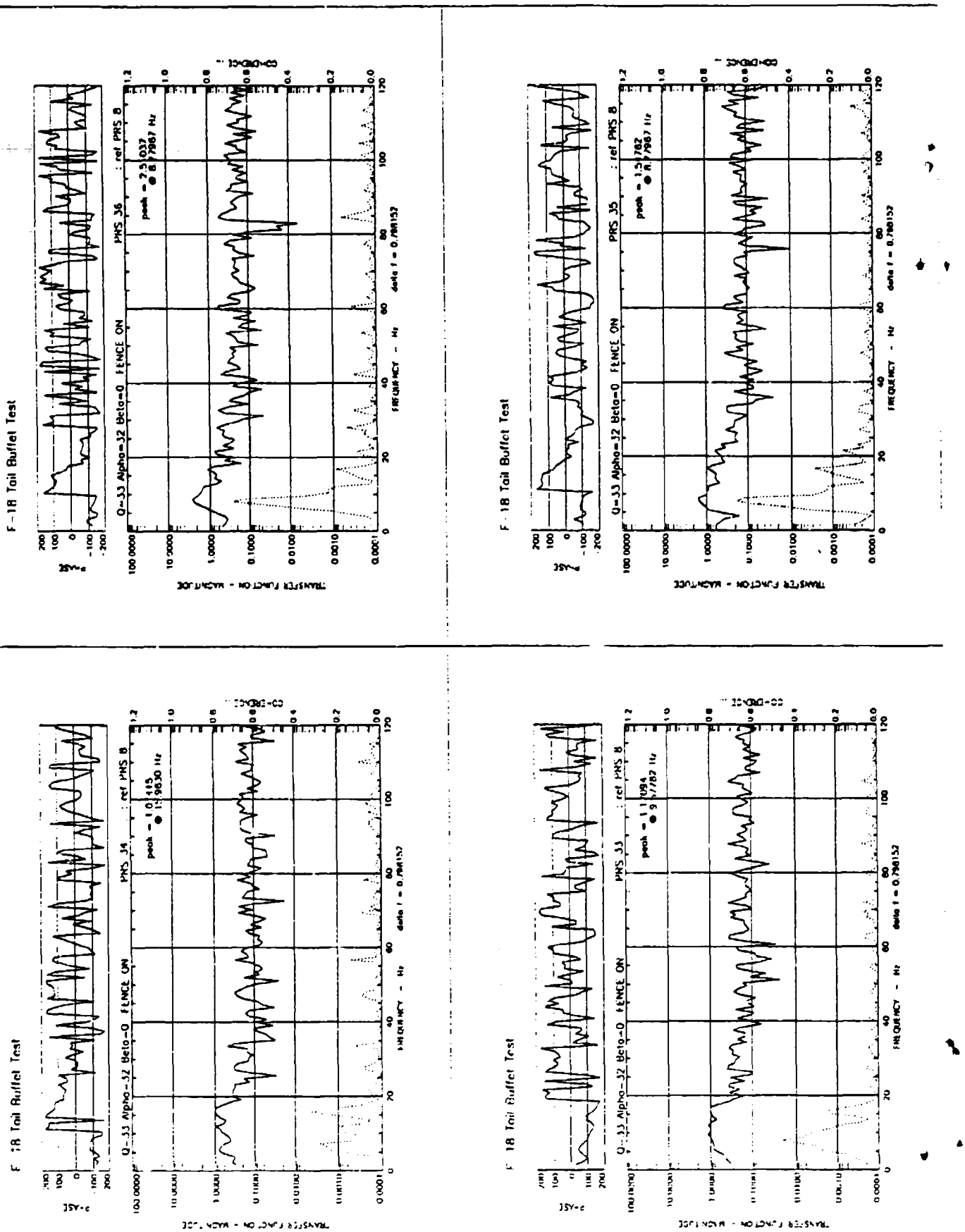


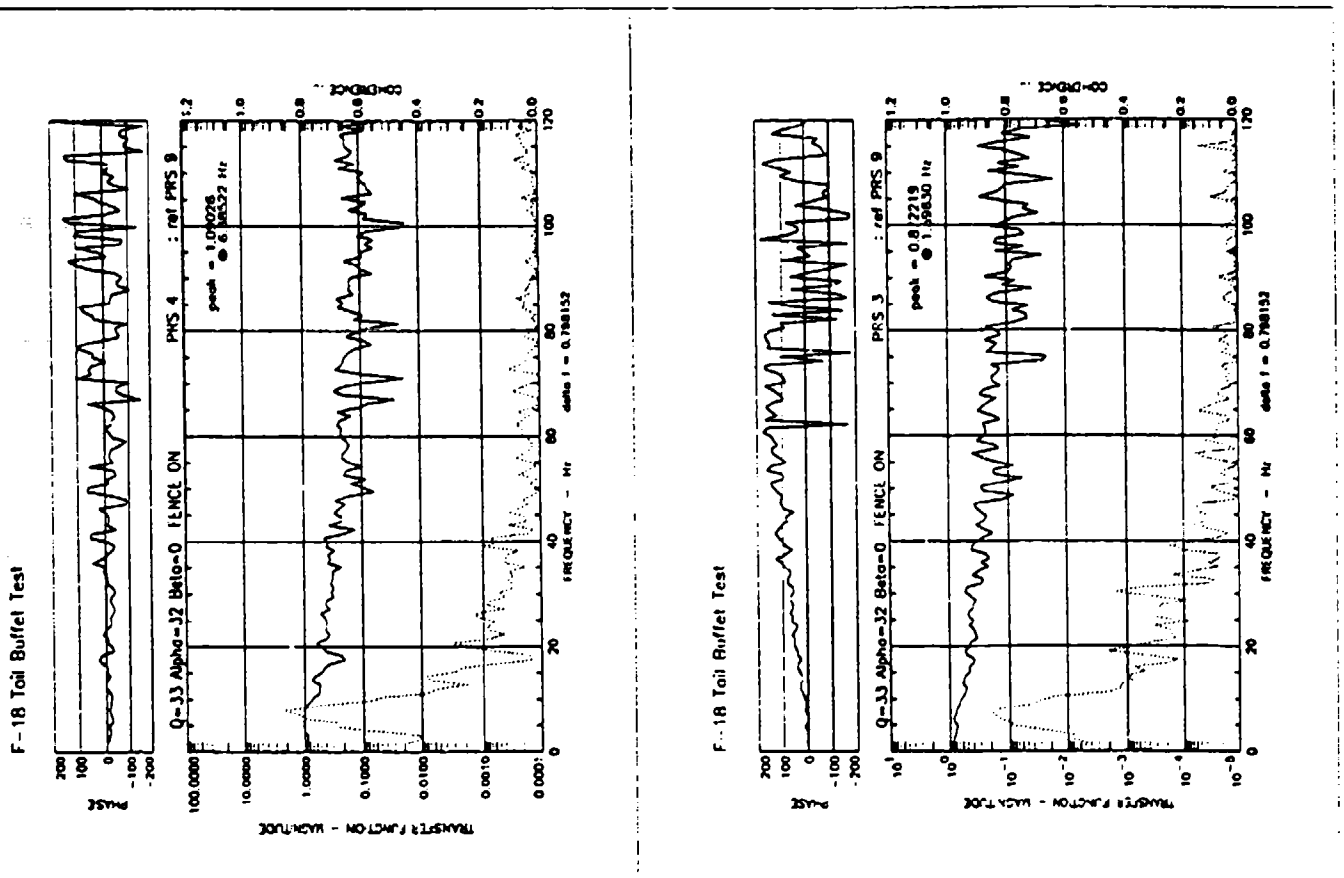
F 18 Tail Buffet Test



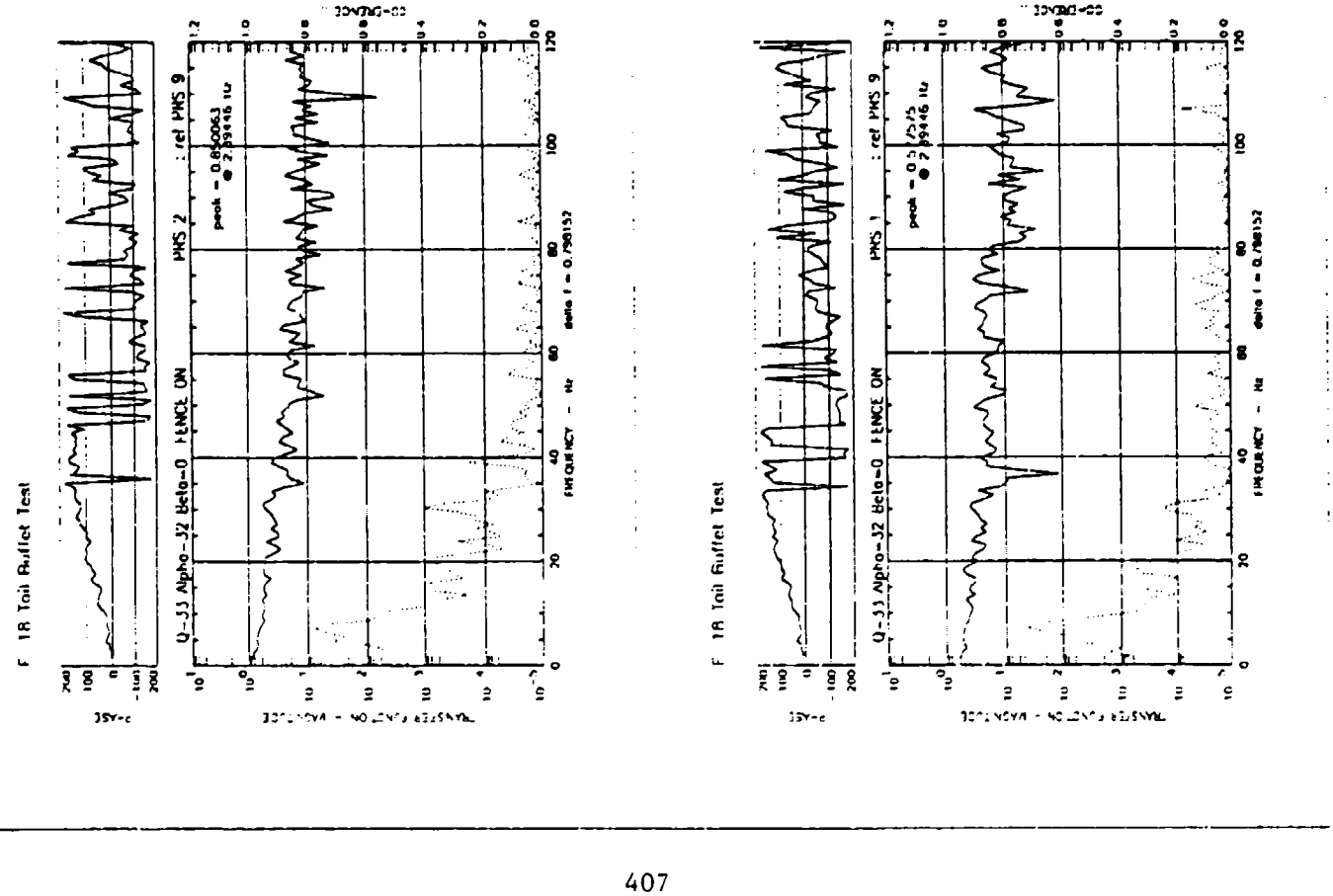
F-18 Tail Buffet Test



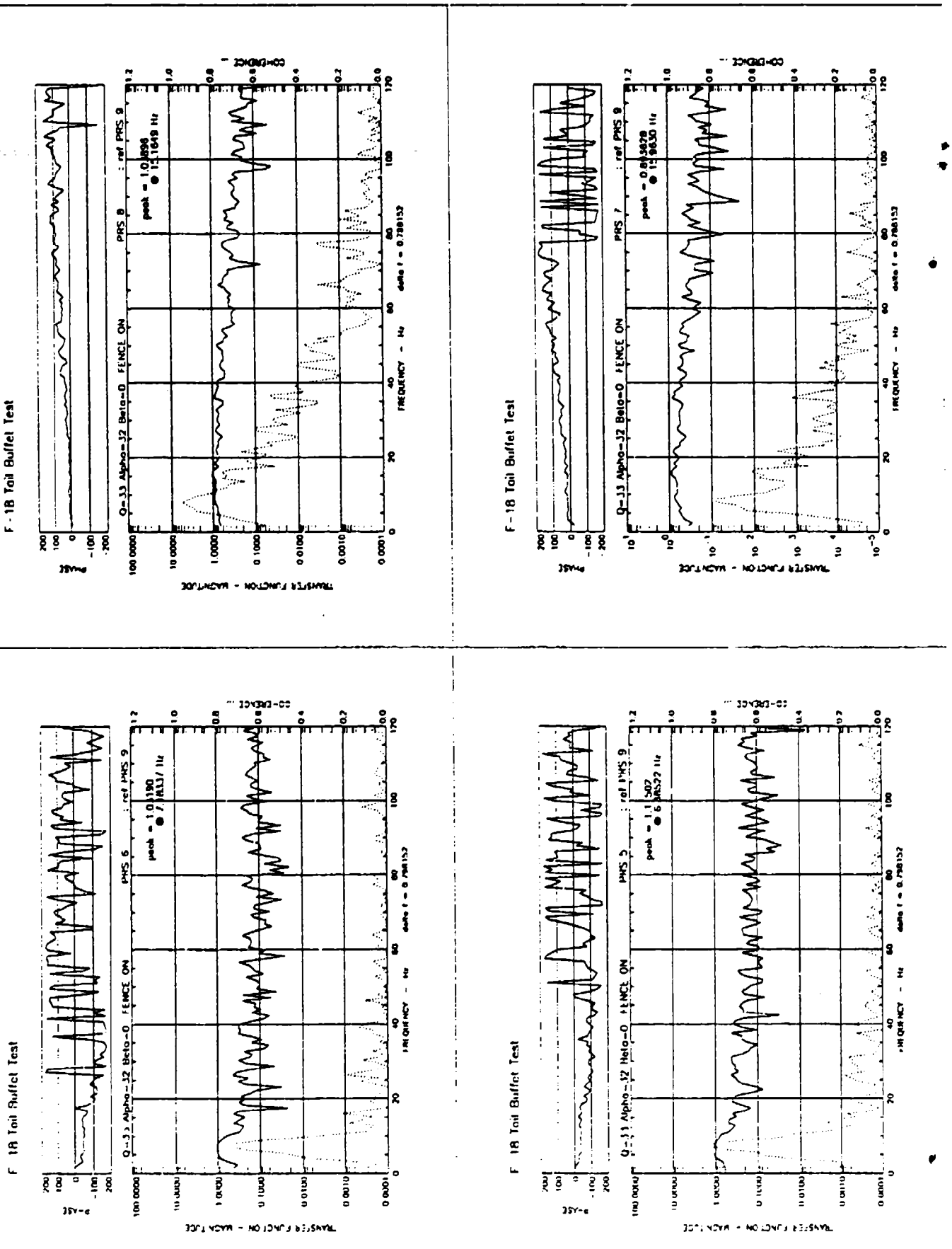

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 36 : ref PRS 8
peak = 2.51037
@ 8.79867 Hz
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 35 : ref PRS 8
peak = 1.51782
@ 8.79867 Hz
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 34 : ref PRS 8
peak = 1.01415
@ 11.96630 Hz
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 33 : ref PRS 8
peak = 1.11094
@ 9.57782 Hz
FREQUENCY - Hz
data f = 0.798152


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 4 : ref PRS 9
peak = 1.00225
@ 6.68522 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.780152

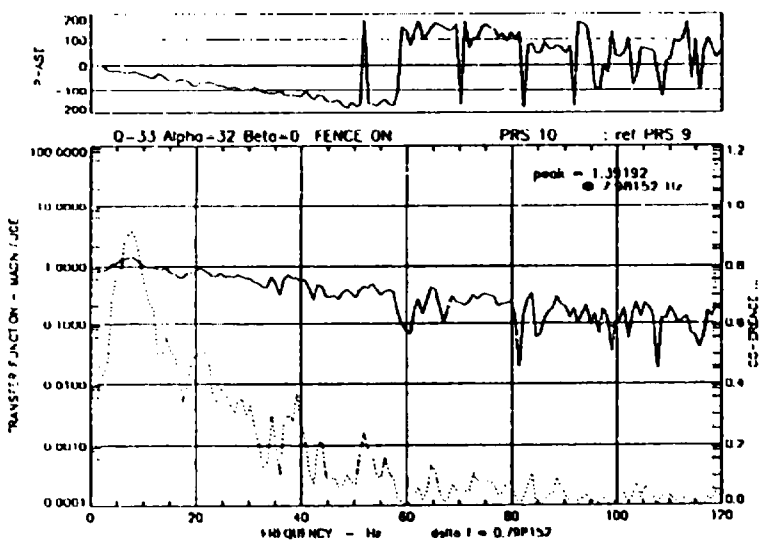
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 3 : ref PRS 9
peak = 0.82219
@ 1.99830 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.780152


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 2 : ref PRS 9
peak = 0.650063
@ 2.89446 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.780152

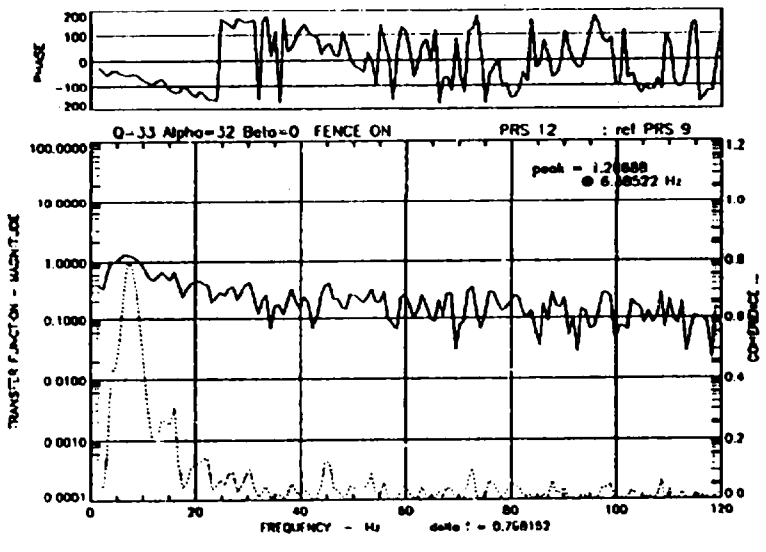
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 1 : ref PRS 9
peak = 0.[illegible]
@ 2.89446 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.780152


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 8 : ref PRS 9
peak = 1.0
@ 12.1649 Hz
FREQUENCY - Hz
delta f = 0.781152
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 7 : ref PRS 9
peak = 0.8
@ 12.9630 Hz
FREQUENCY - Hz
delta f = 0.781152
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 6 : ref PRS 9
peak = 1.0
@ 7.8633 Hz
FREQUENCY - Hz
delta f = 0.781152
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 5 : ref PRS 9
peak = 1.1
@ 6.4453 Hz
FREQUENCY - Hz
delta f = 0.781152

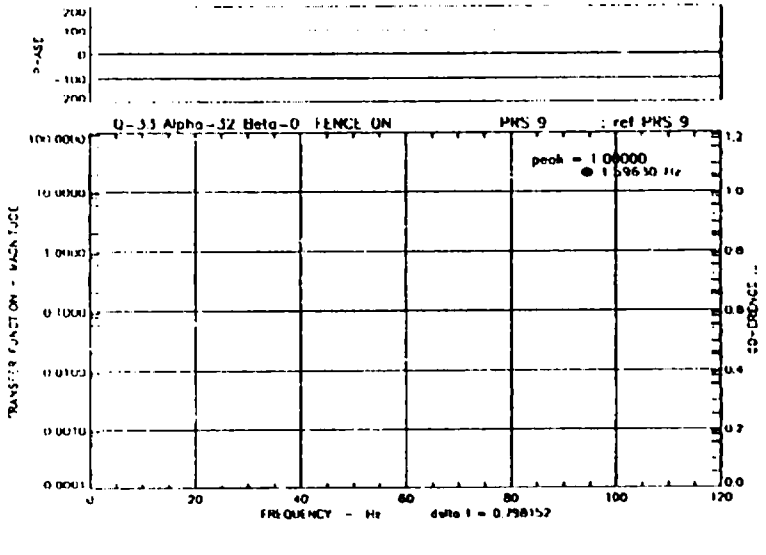
F-18 Tail Buffet Test



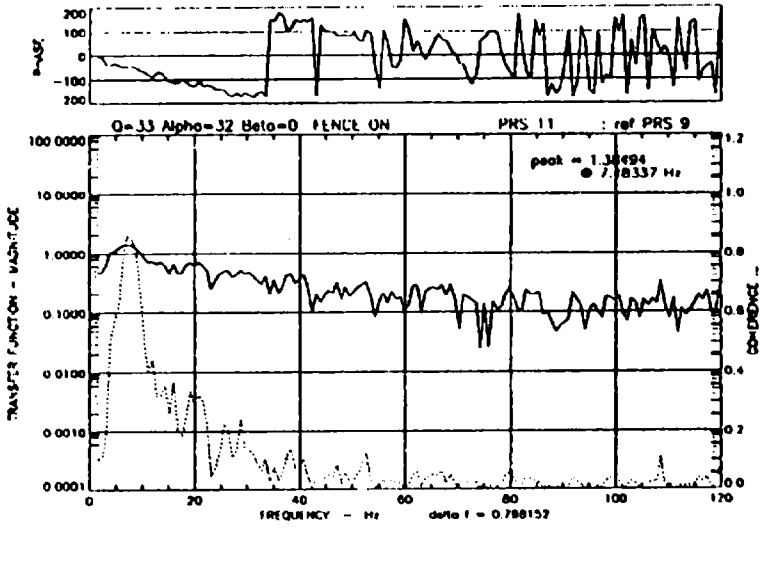
F-18 Tail Buffet Test



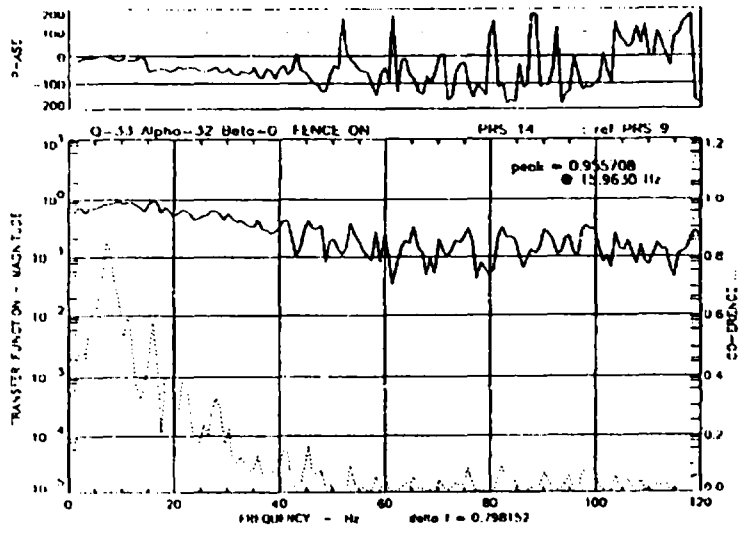
F-18 Tail Buffet Test



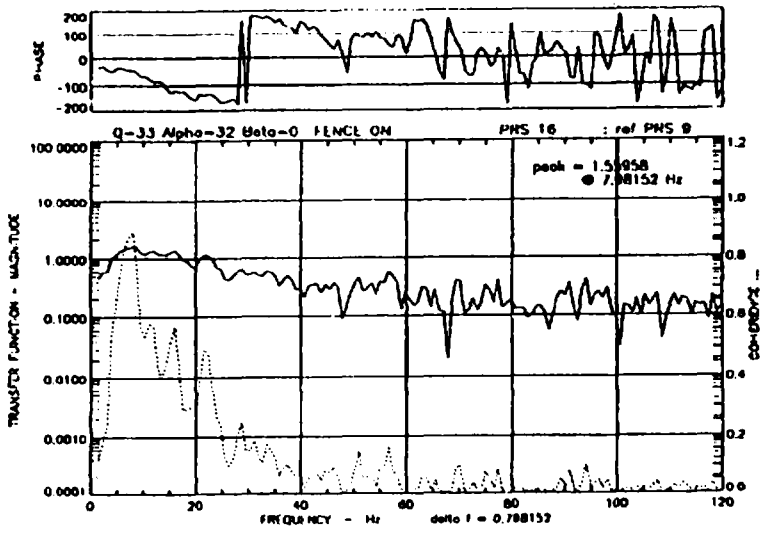
F-18 Tail Buffet Test



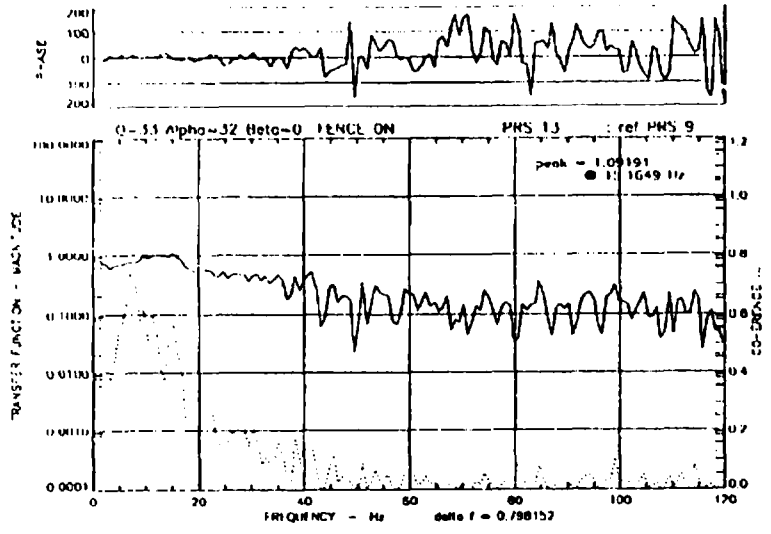
F-18 Tail Buffet Test



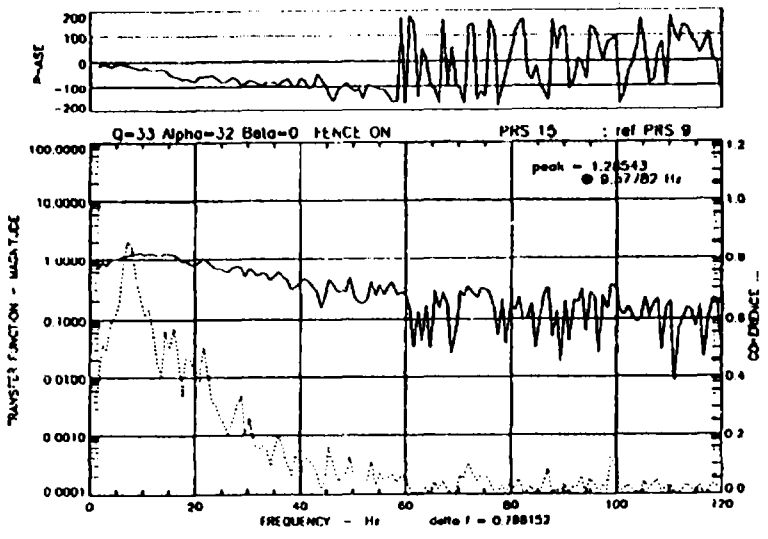
F-18 Tail Buffet Test



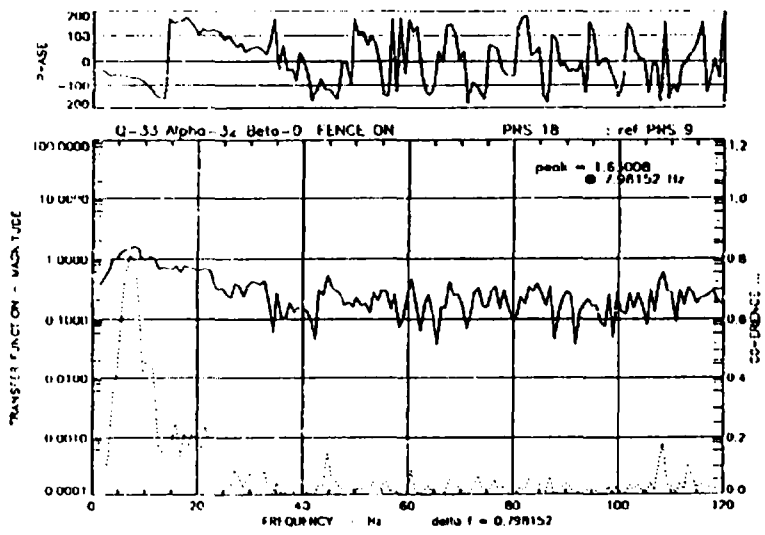
F-18 Tail Buffet Test



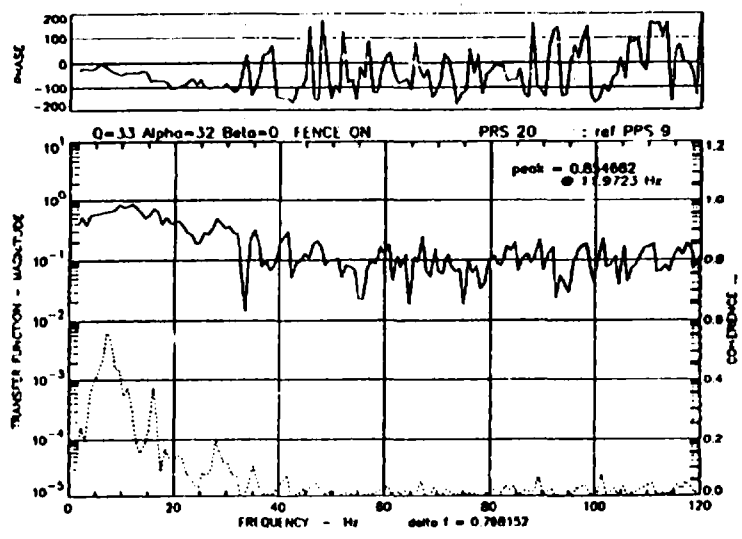
F-18 Tail Buffet Test



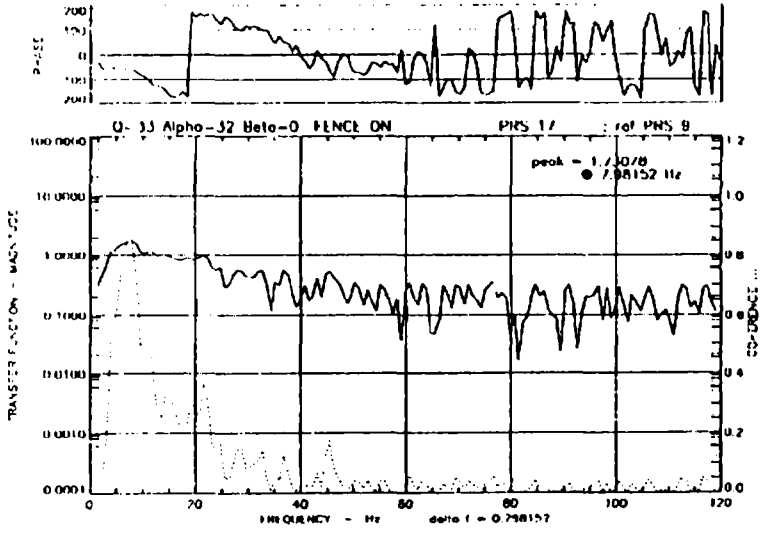
F-18 Tail Buffet Test



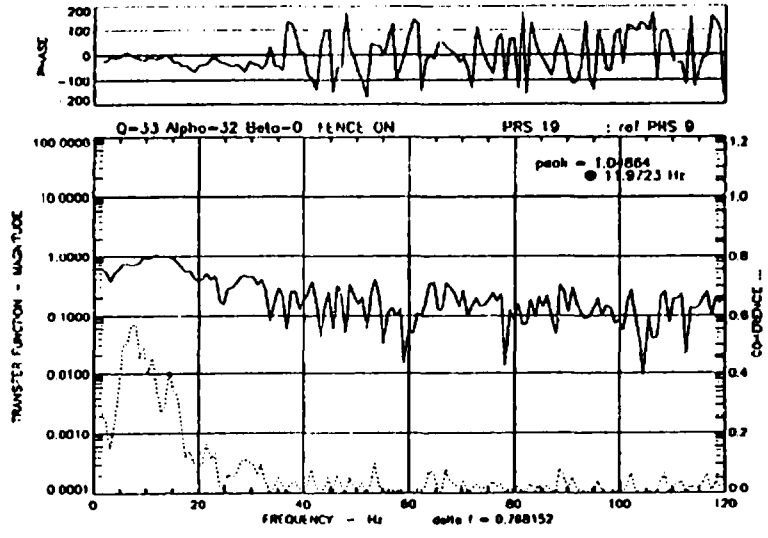
F-18 Tail Buffet Test



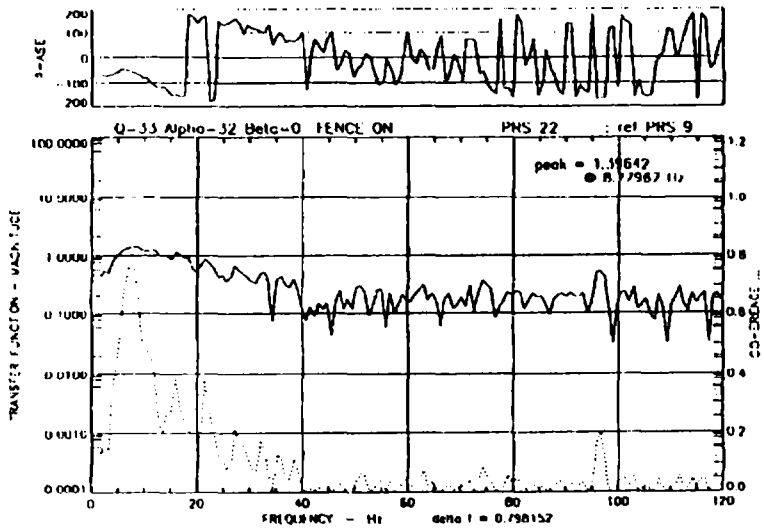
F-18 Tail Buffet Test



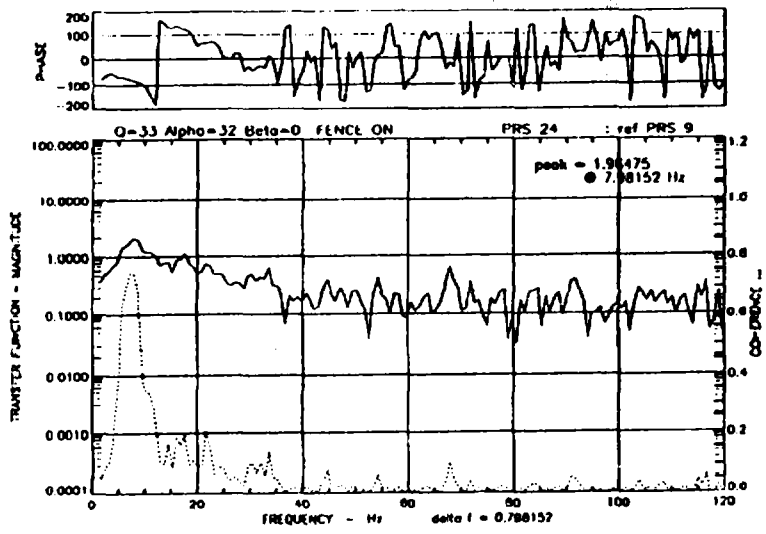
F-18 Tail Buffet Test



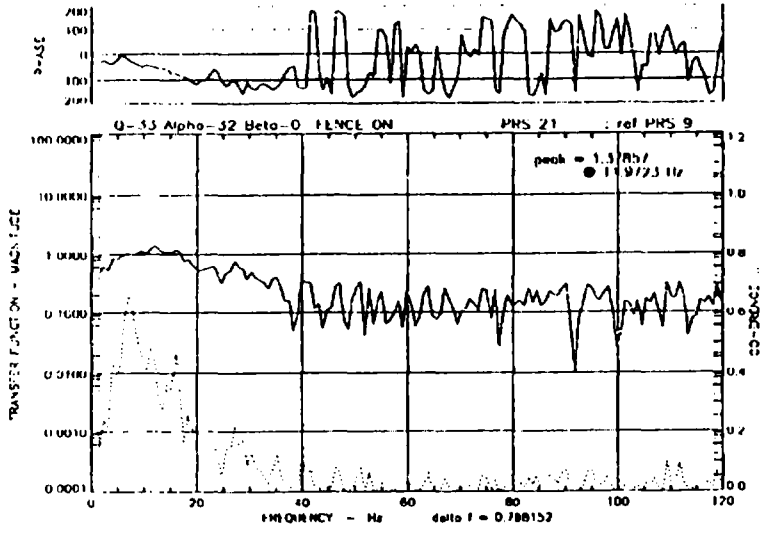
F-18 Tail Buffet Test



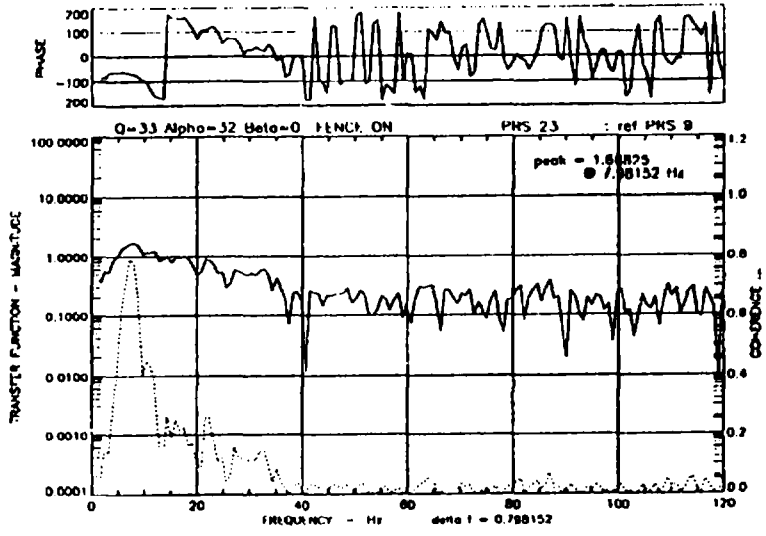
F-18 Tail Buffet Test



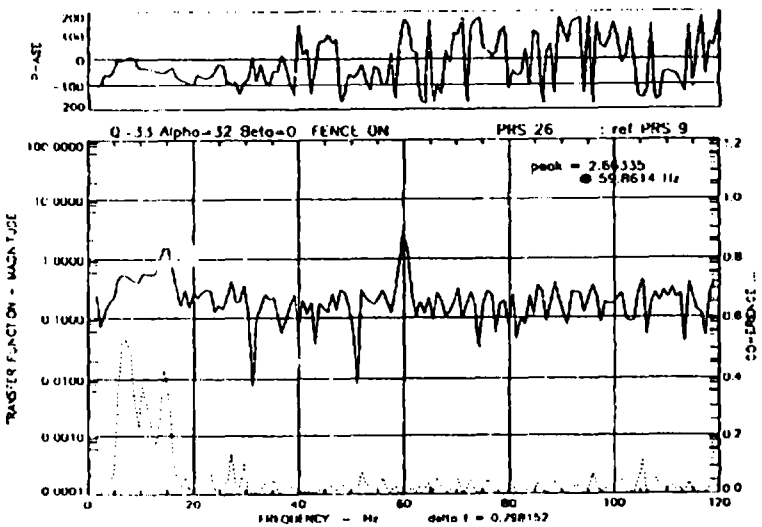
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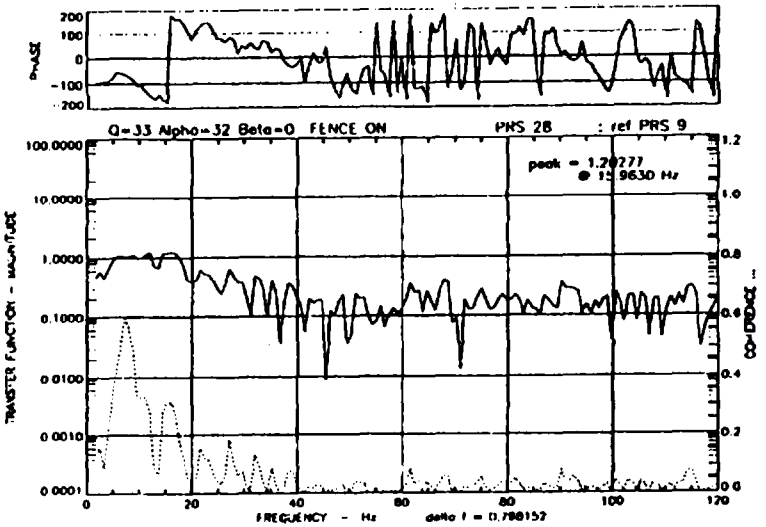
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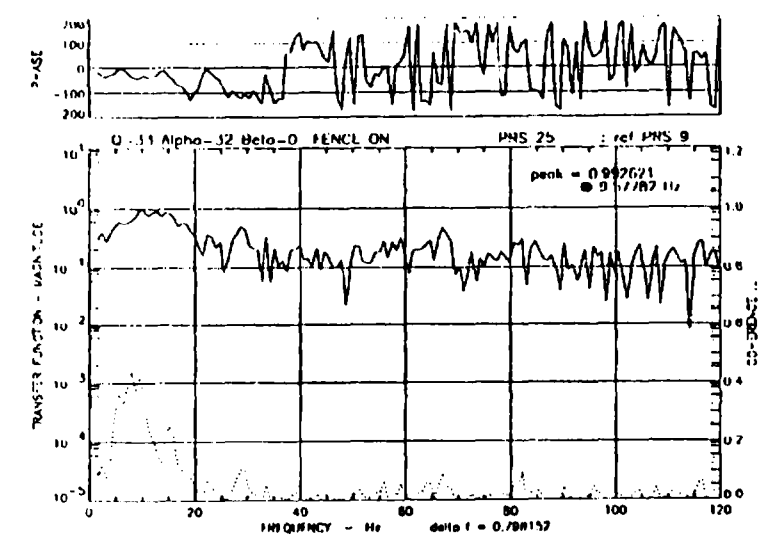
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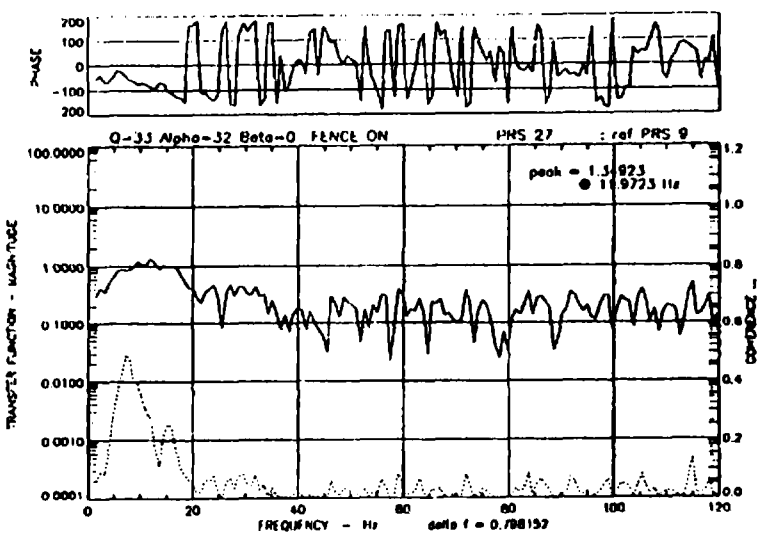
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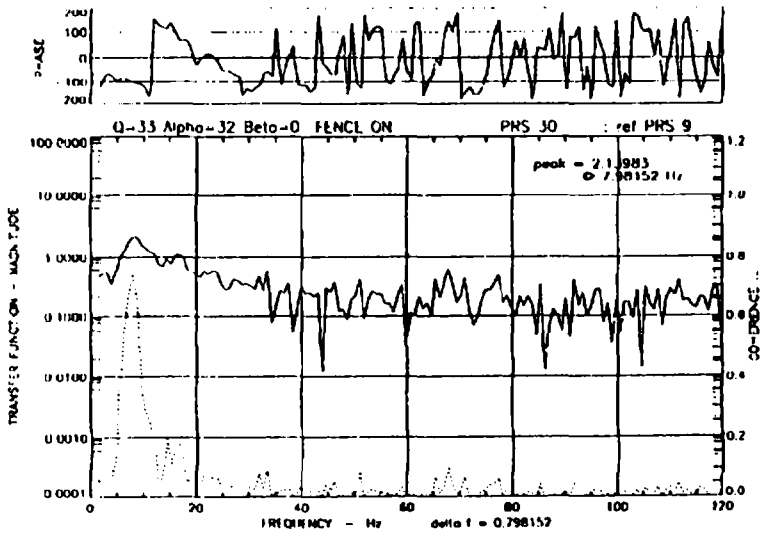
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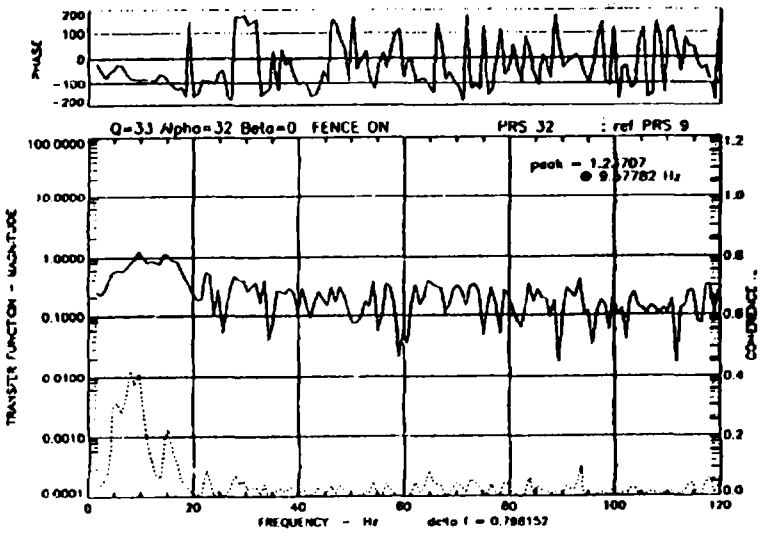
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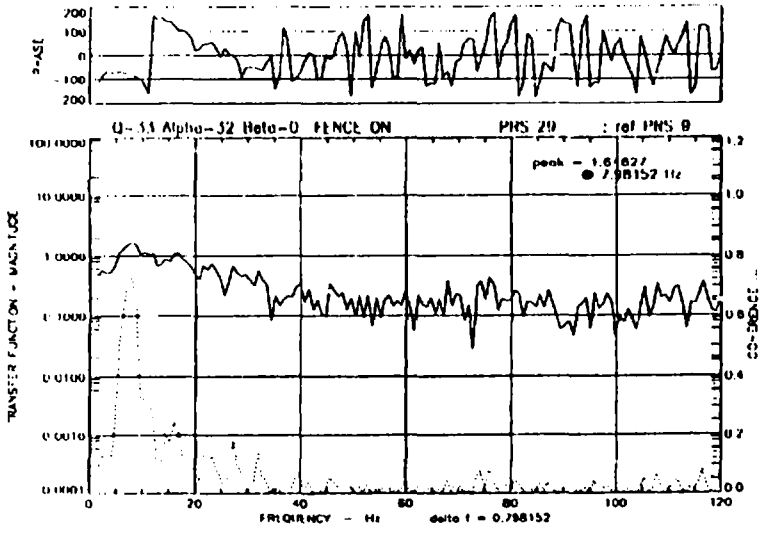
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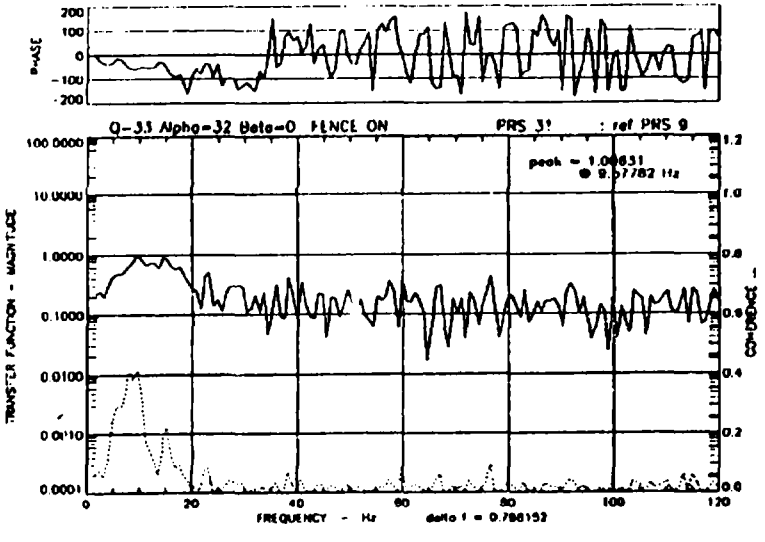
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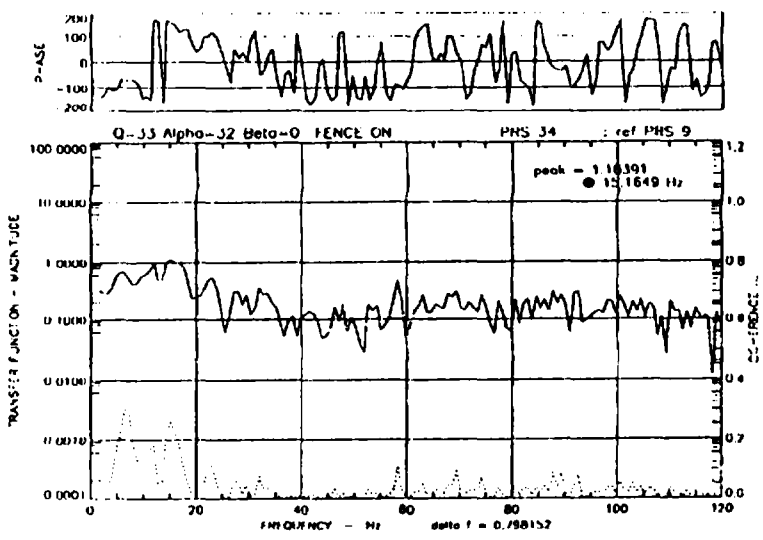
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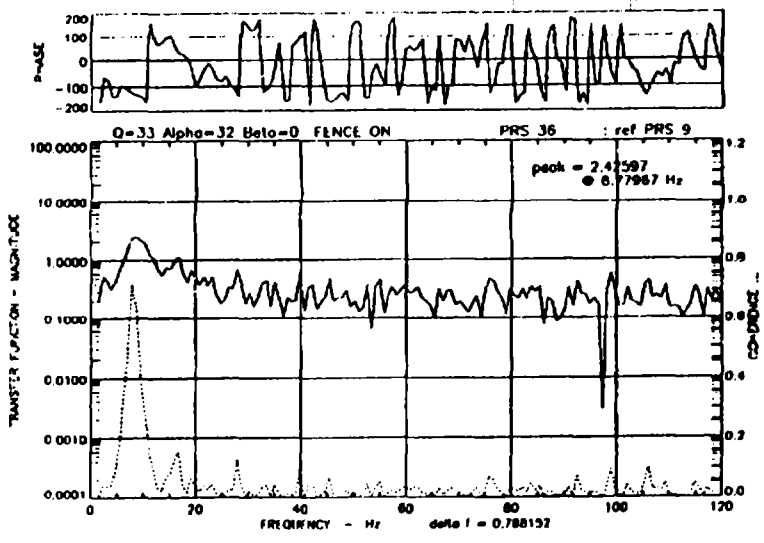
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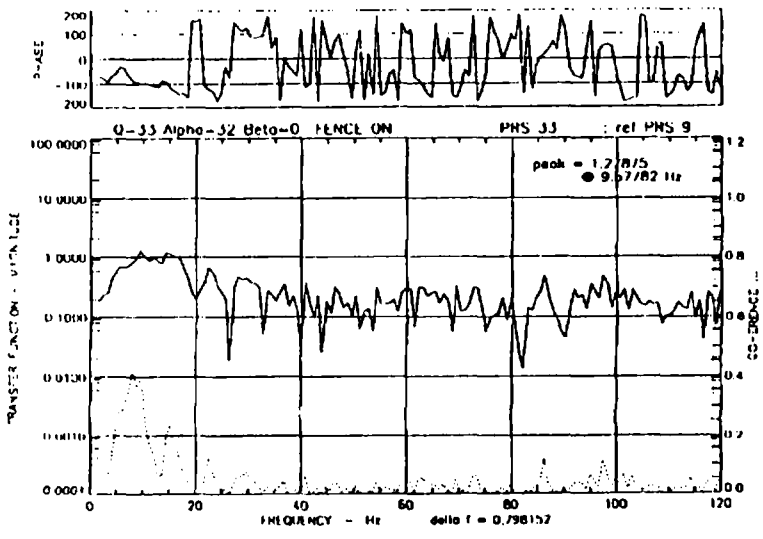
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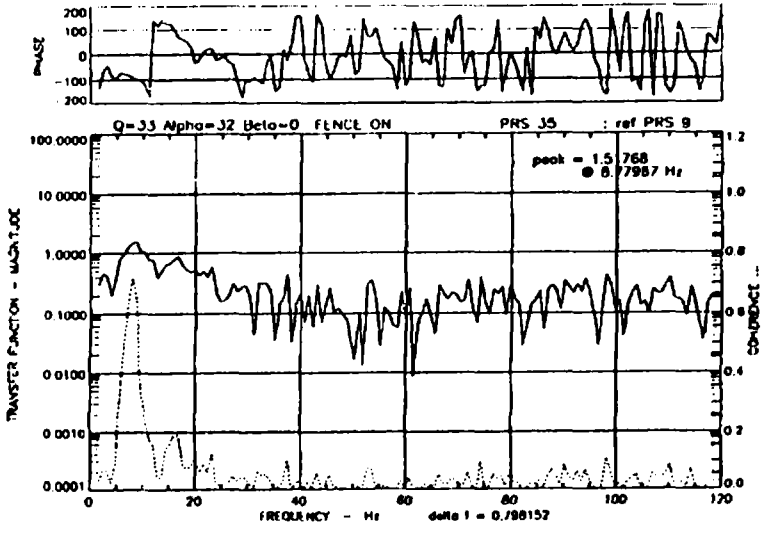
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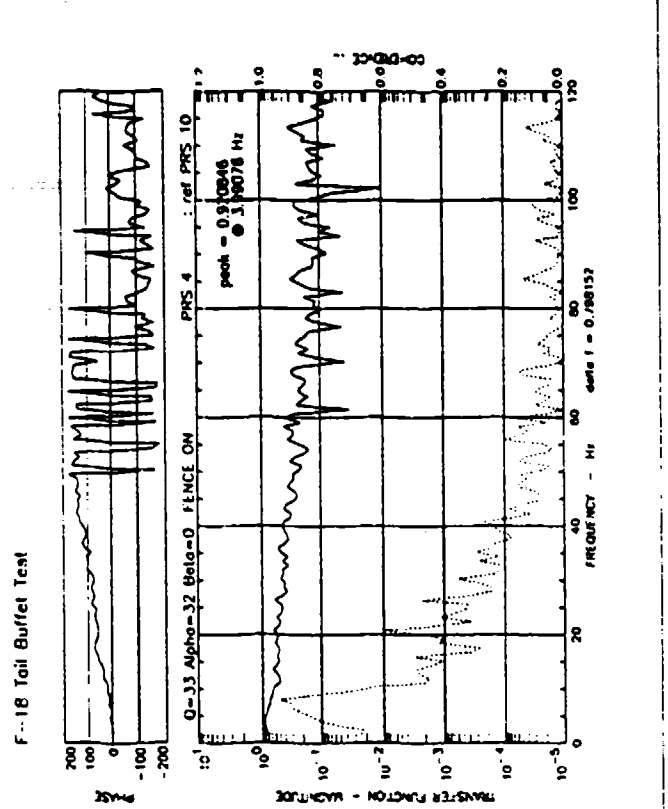


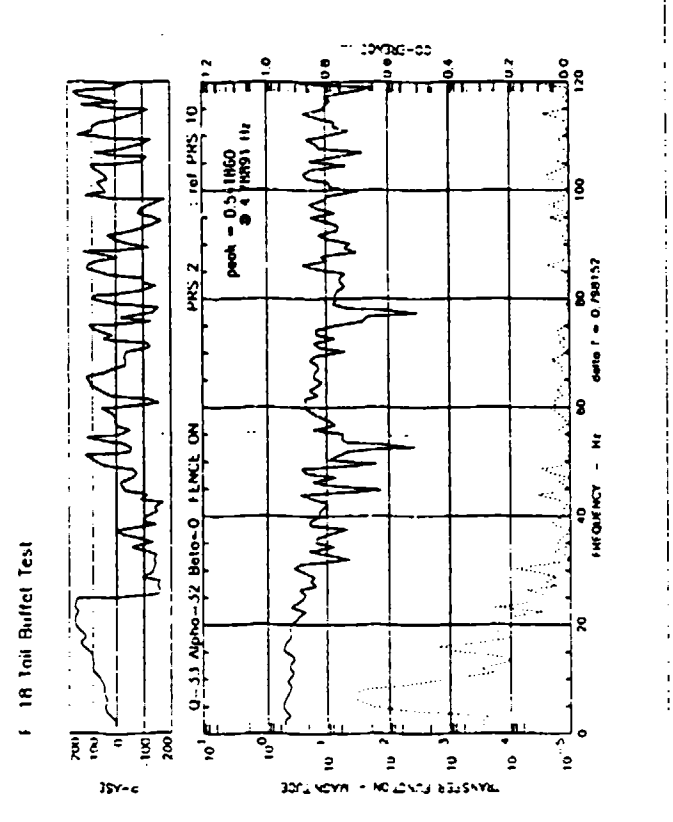
F-18 Tail Buffet Test

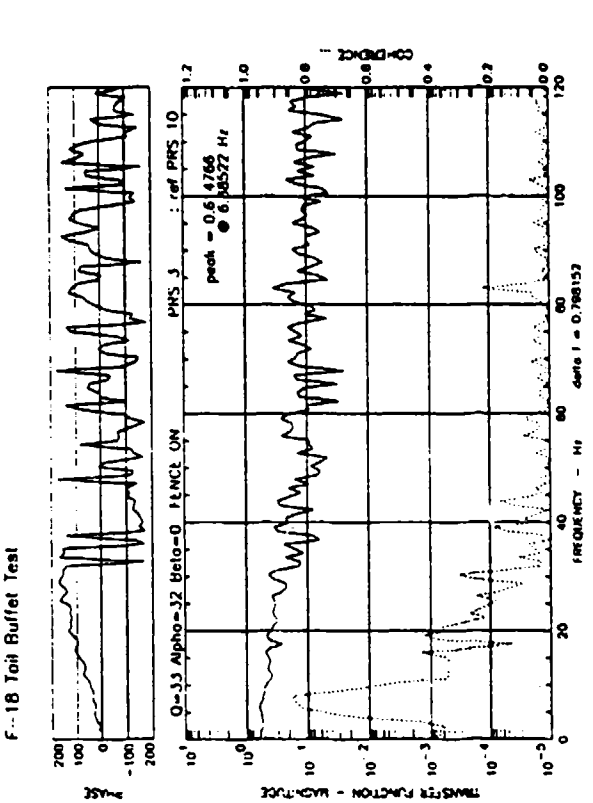


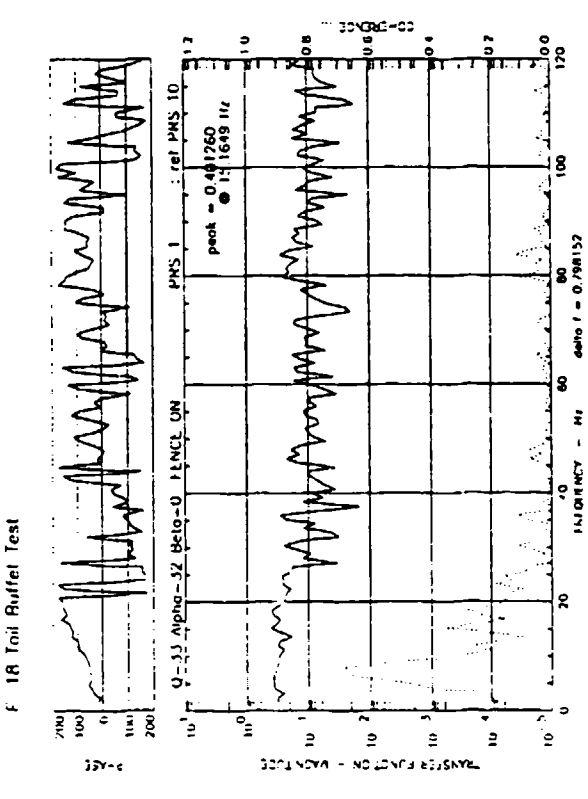
F-18 Tail Buffet Test



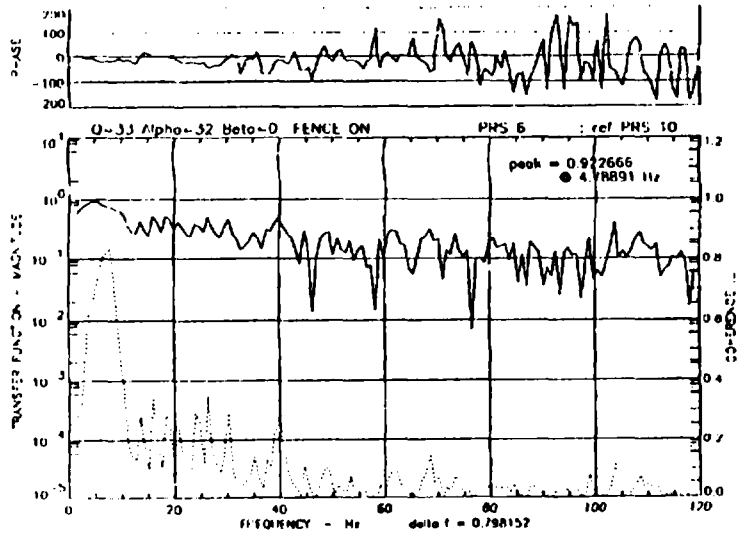

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 4 : ref PHS 10
peak = 0.910846
@ 3.96016 Hz
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
CO-RELATION
PHASE


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 2 : ref PHS 10
peak = 0.511860
@ 4.74991 Hz
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
CO-RELATION
PHASE

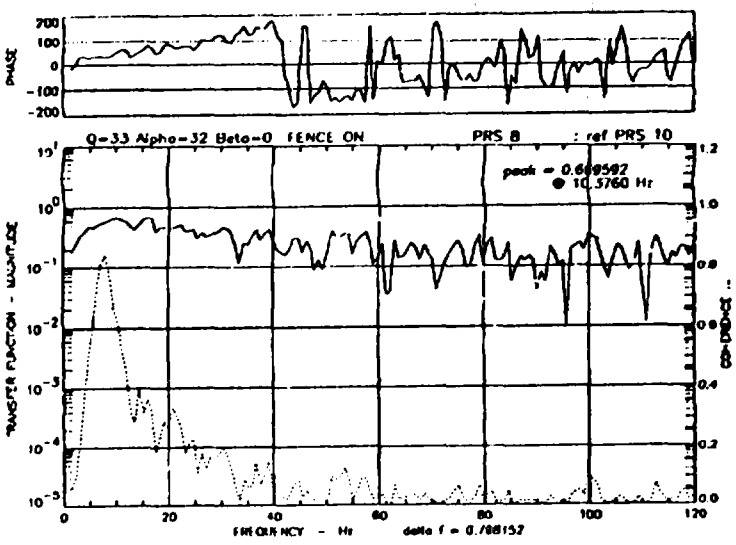

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 3 : ref PHS 10
peak = 0.647456
@ 6.38572 Hz
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
CO-RELATION
PHASE


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 1 : ref PHS 10
peak = 0.481760
@ 11.1649 Hz
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
CO-RELATION
PHASE

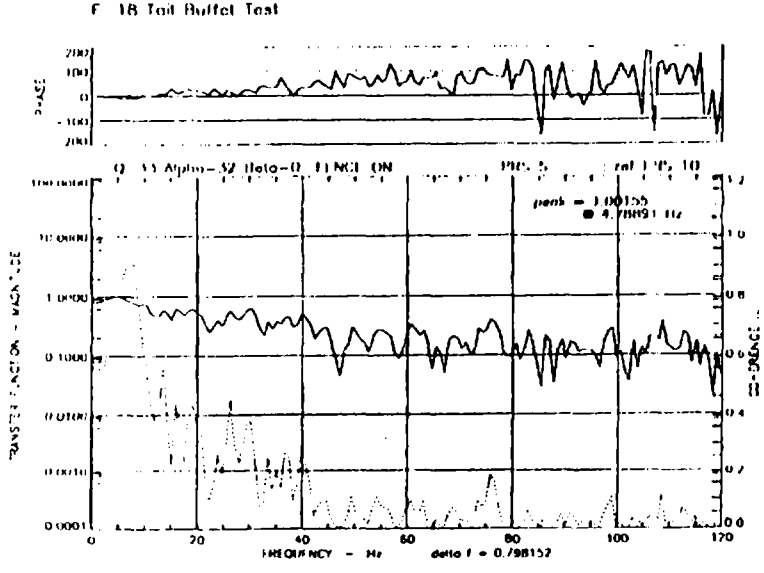
F-18 Tail Buffet Test



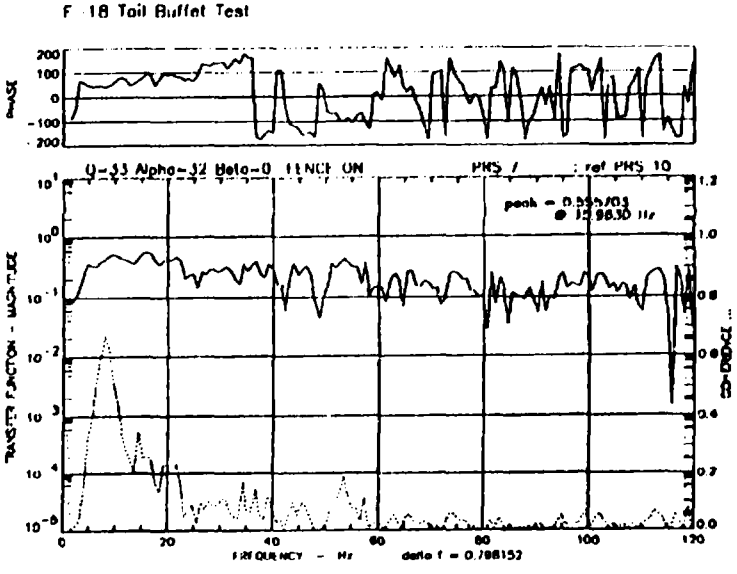
F-18 Tail Buffet Test



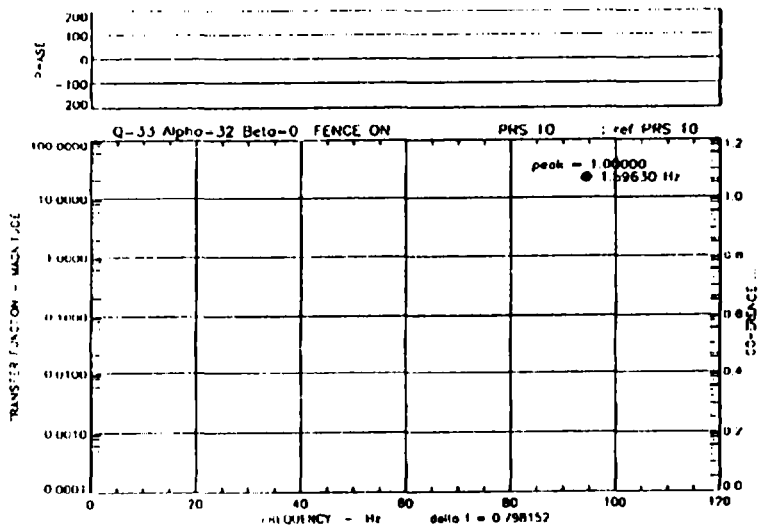
F-18 Tail Buffet Test



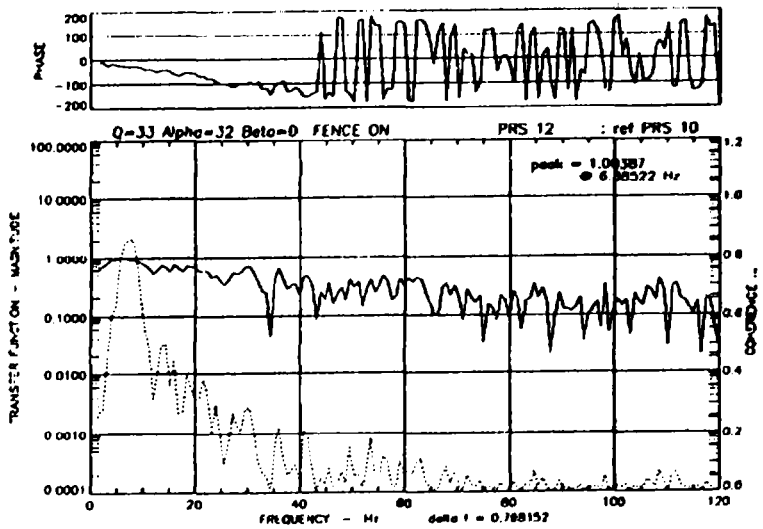
F-18 Tail Buffet Test



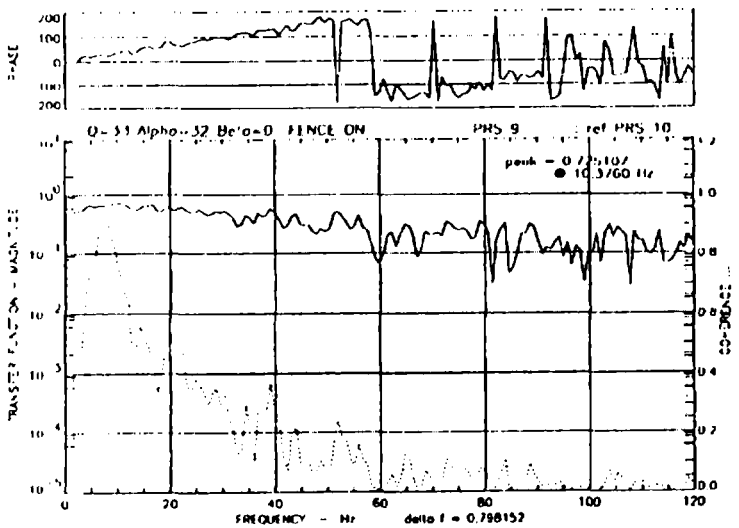
F-18 Tail Buffet Test



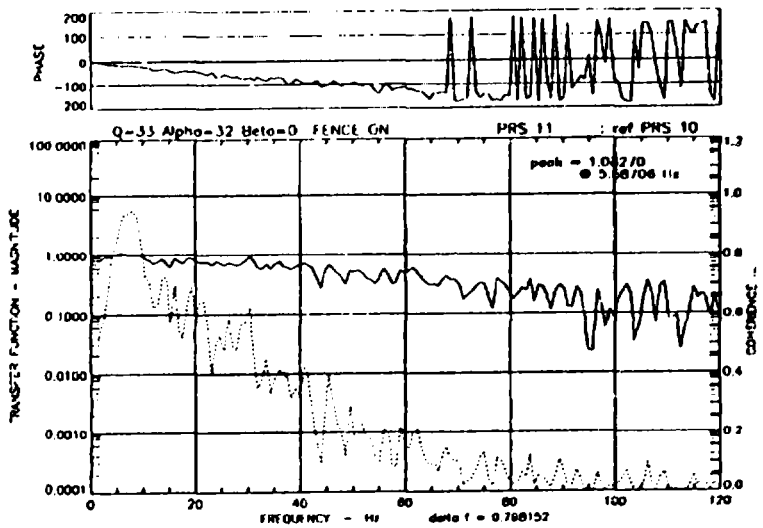
F-18 Tail Buffet Test



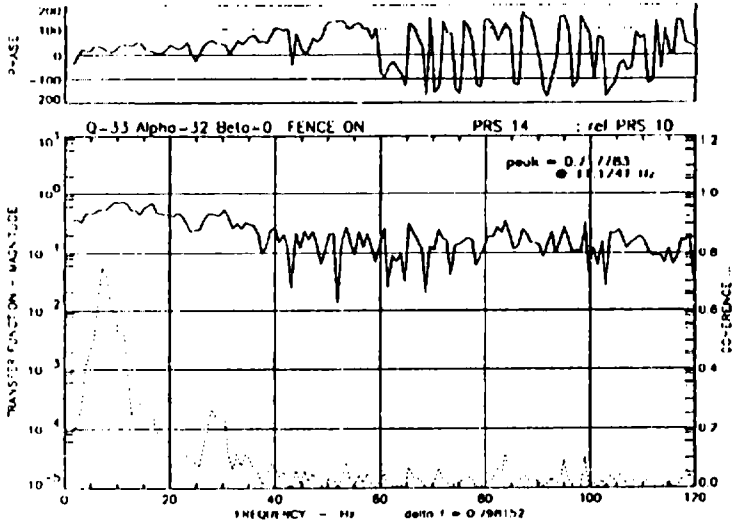
F-18 Tail Buffet Test



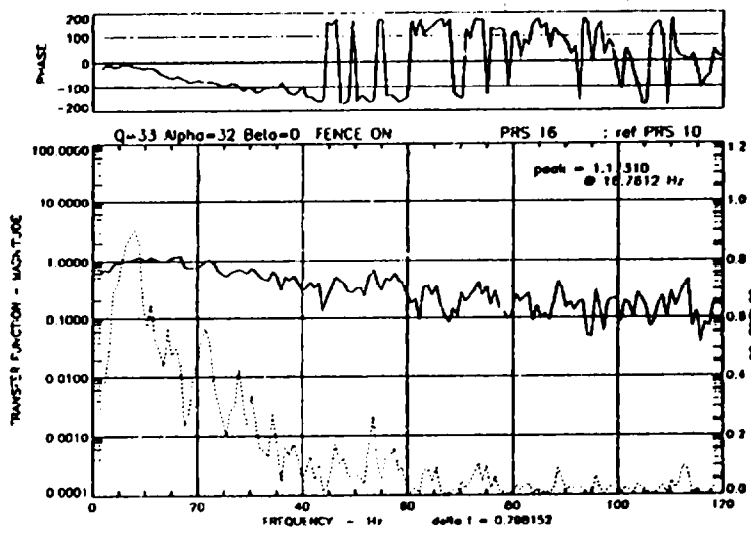
F-18 Tail Buffet Test



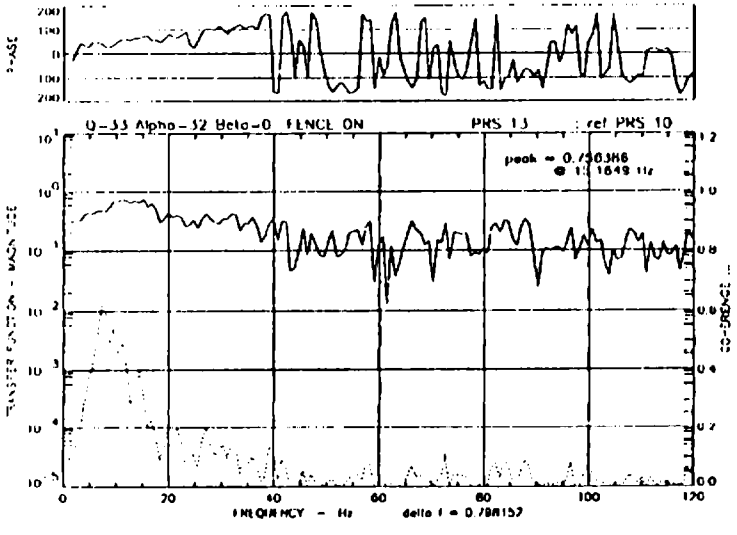
F-18 Tail Buffet Test



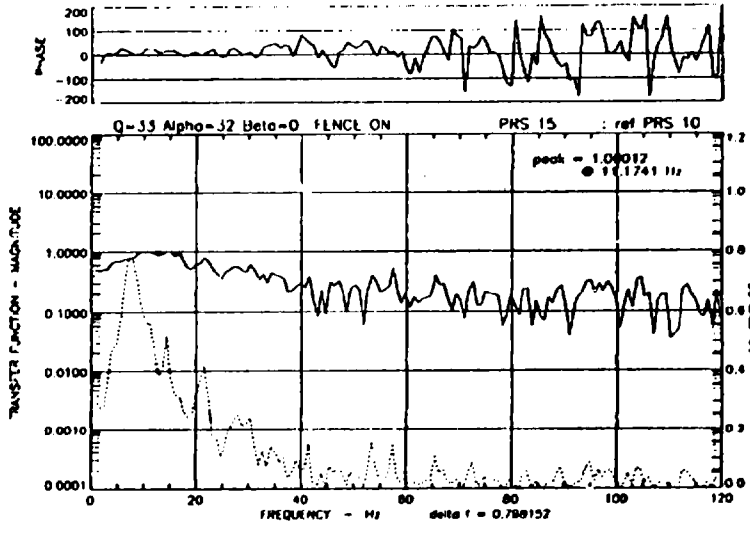
F-18 Tail Buffet Test



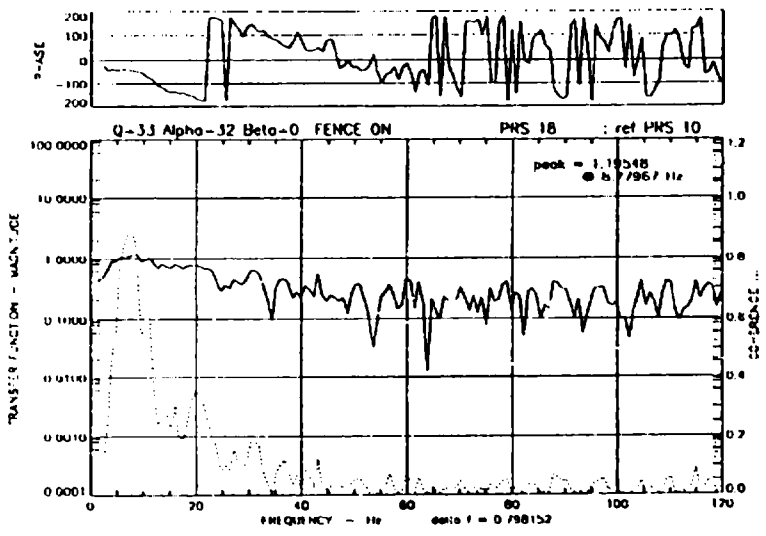
F-18 Tail Buffet Test



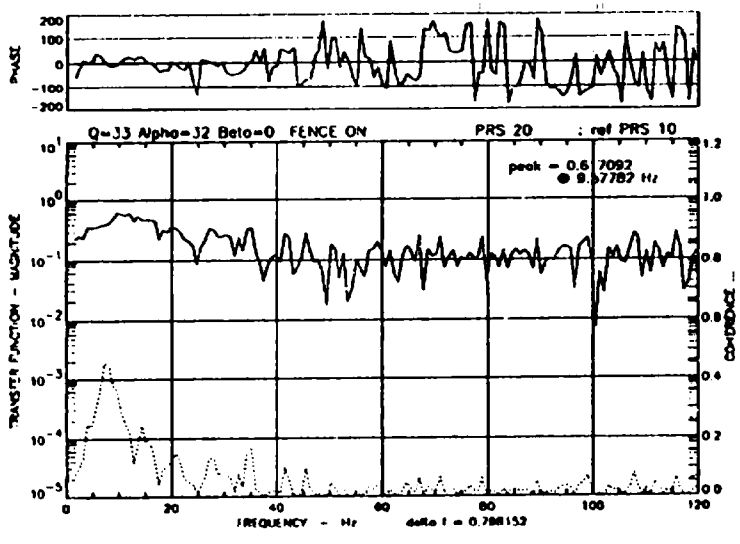
F-18 Tail Buffet Test



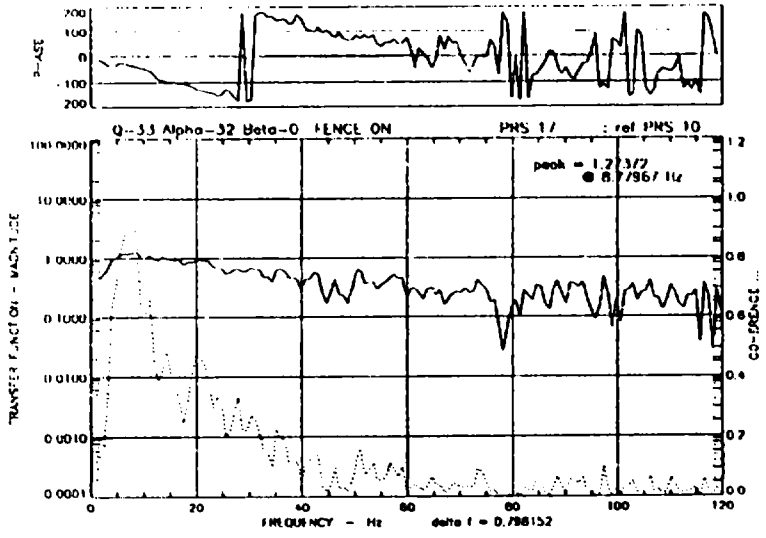
F 18 Tail Buffet Test



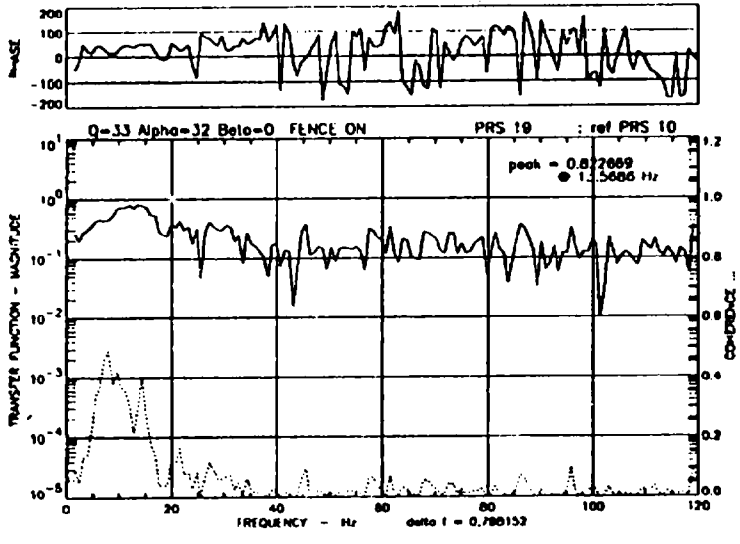
F-18 Tail Buffet Test

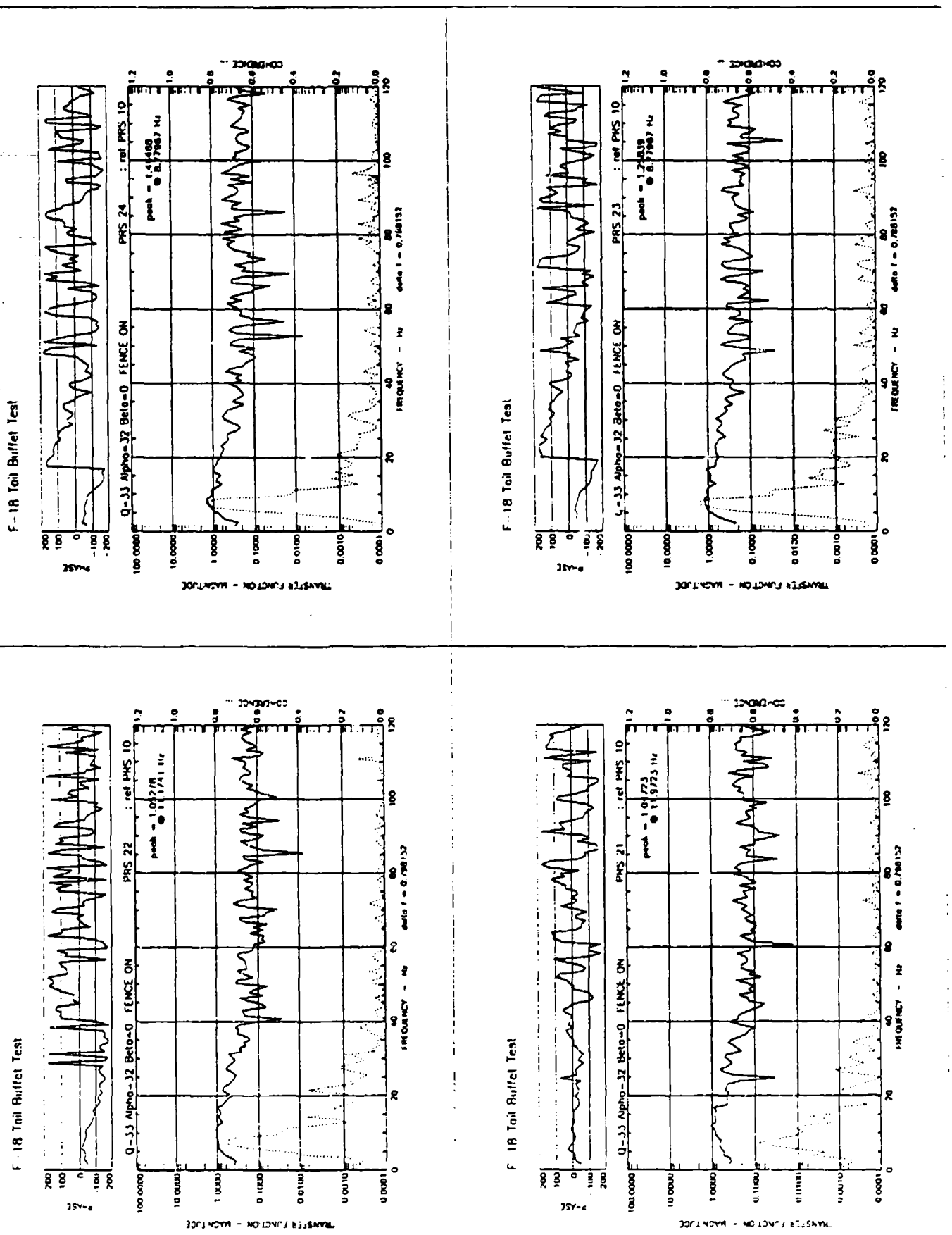


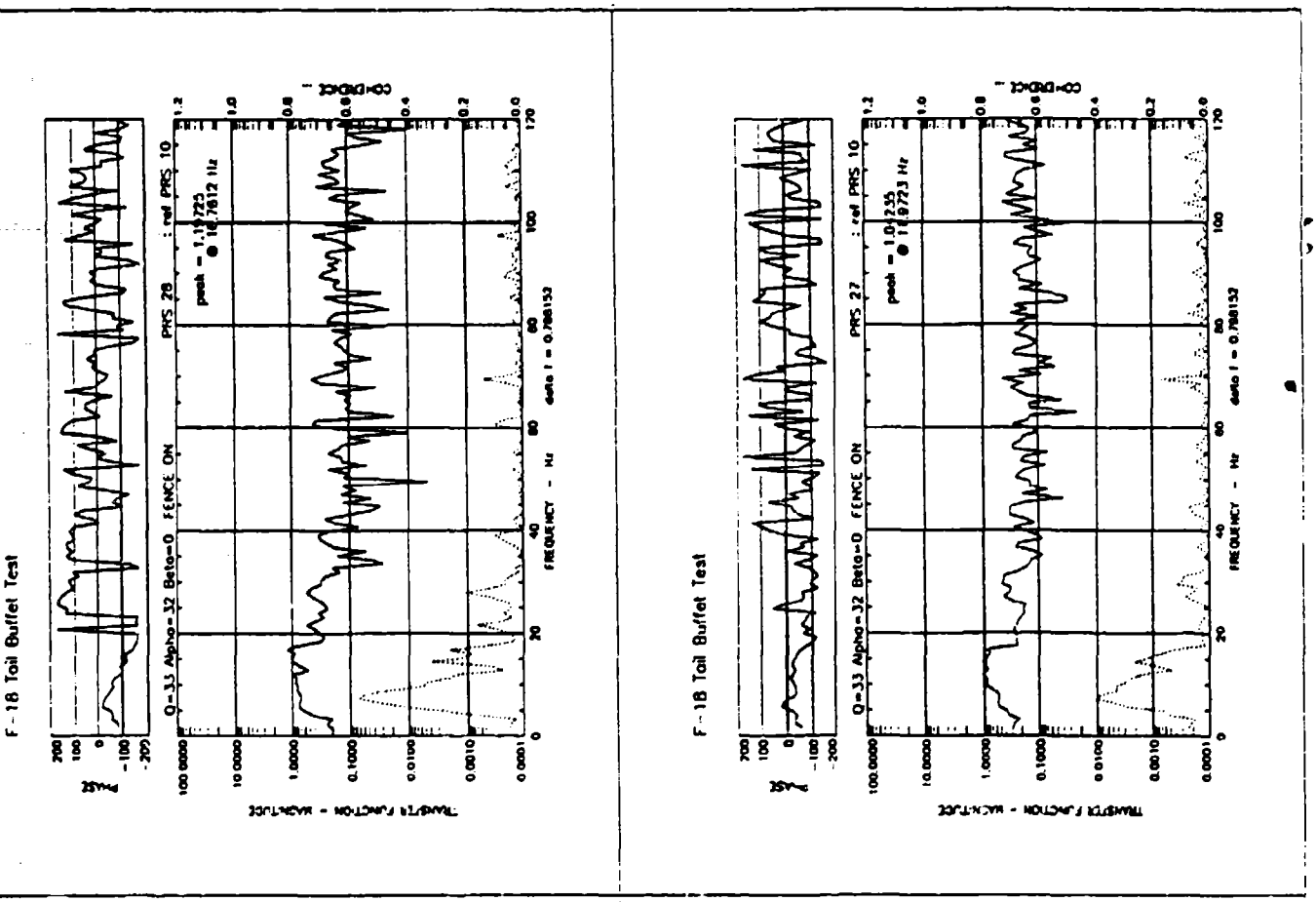
F 18 Tail Buffet Test

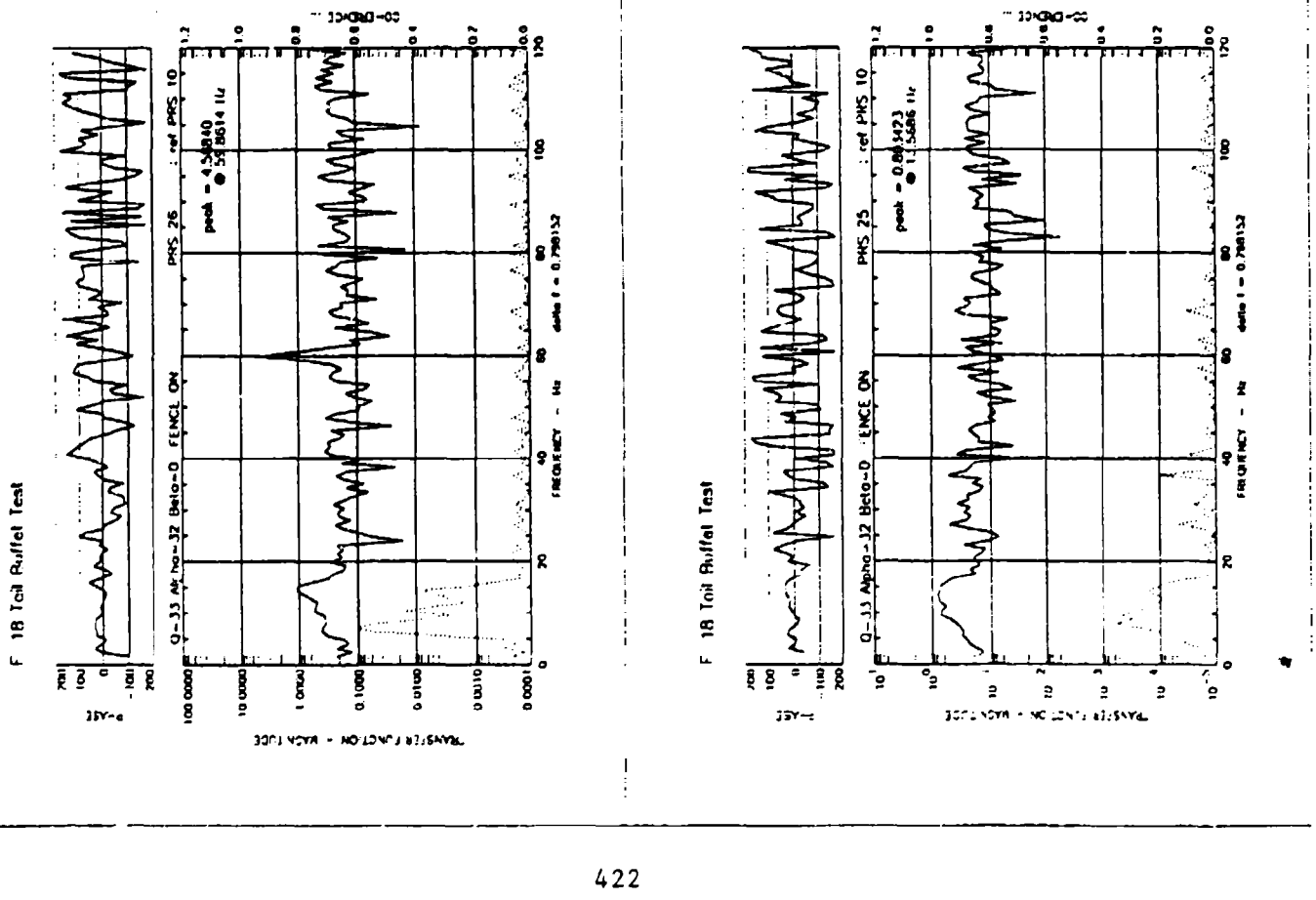


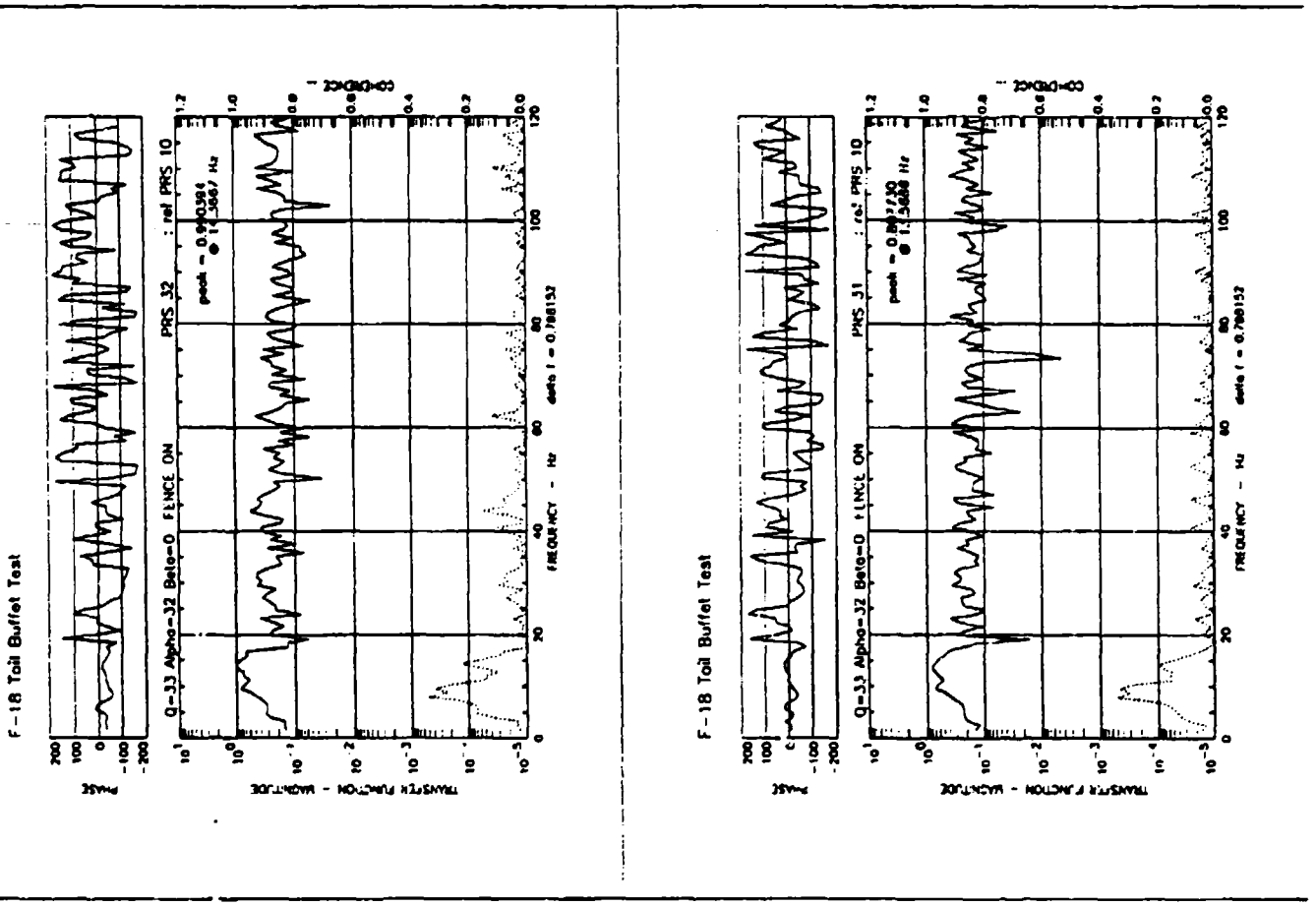
F-18 Tail Buffet Test

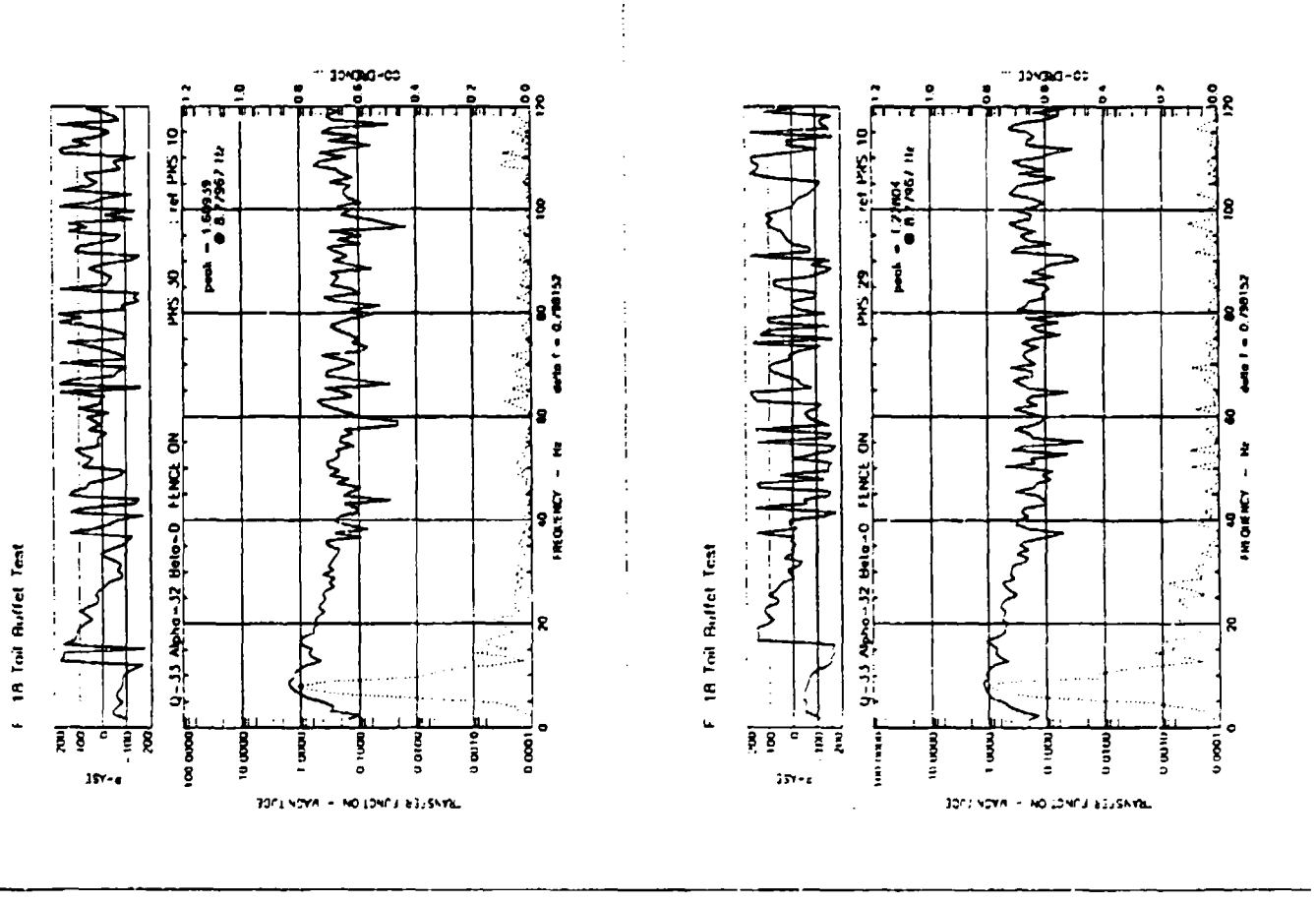


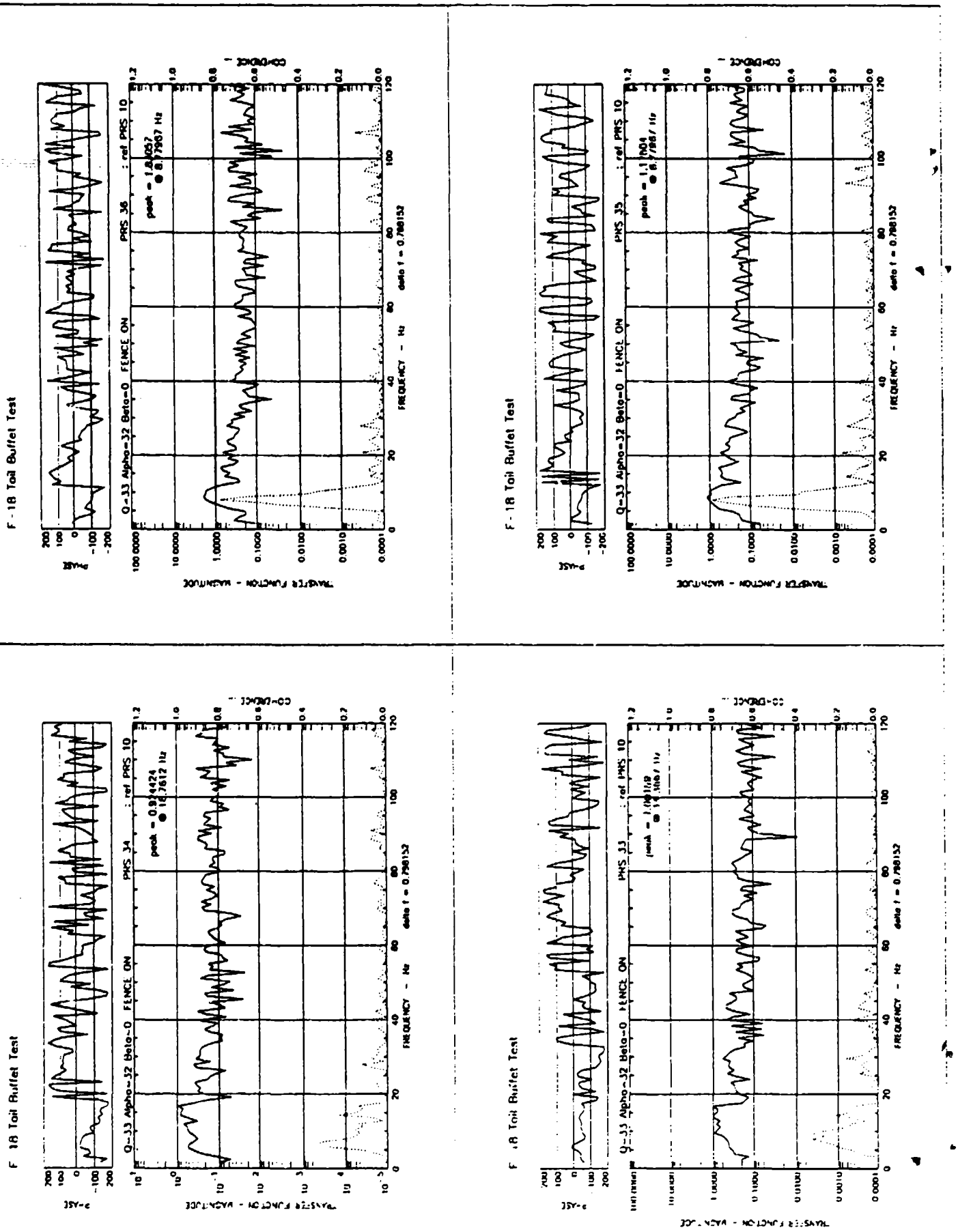

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 24 : ref PRS 10
PRS 23 : ref PRS 10
PRS 22 : ref PRS 10
PRS 21 : ref PRS 10
TRANSFER FUNCTION - MAGNITUDE
FREQUENCY - Hz
COHERENCE


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 28 : ref PRS 10
peak = 1.19725
@ 18.7812 Hz
FREQUENCY - Hz
delta f = 0.781532
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 27 : ref PRS 10
peak = 1.01235
@ 18.8723 Hz
FREQUENCY - Hz
delta f = 0.781532
TRANSFER FUNCTION - MAGNITUDE
COHERENCE

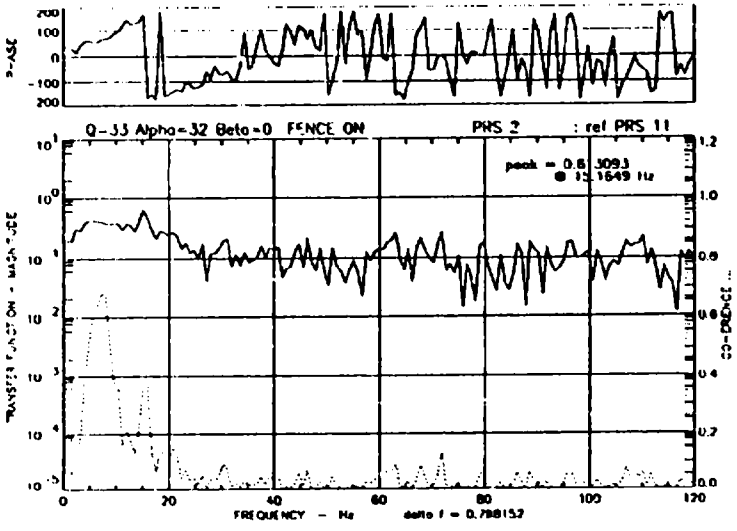

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 26 : ref PRS 10
peak = 4.36840
@ 59.8614 Hz
FREQUENCY - Hz
delta f = 0.781532
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 25 : ref PRS 10
peak = 0.863423
@ 1.56886 Hz
FREQUENCY - Hz
delta f = 0.781532
TRANSFER FUNCTION - MAGNITUDE
COHERENCE


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 32 : ref PHS 10
PHS 31 : ref PHS 10
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
FREQUENCY - Hz

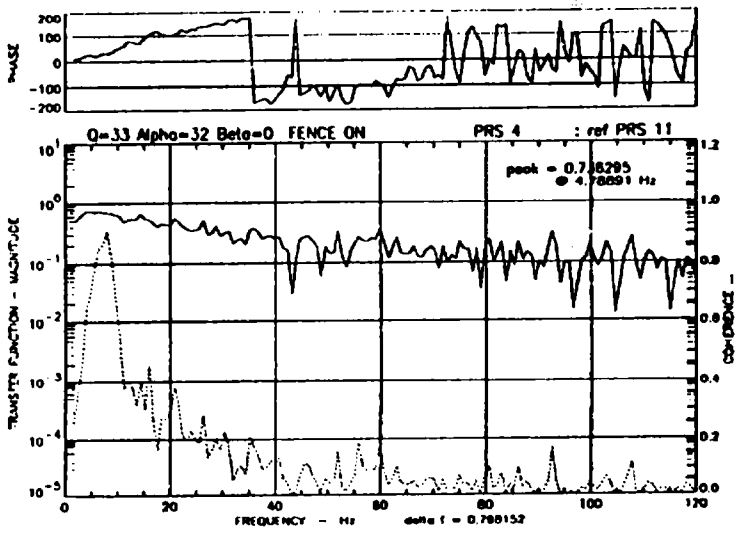

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 30 : ref PHS 10
PHS 29 : ref PHS 10
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
FREQUENCY - Hz


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 36 : ref PRS 10
peak = 1.84057
@ 8.7987 Hz
delta f = 0.780152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
p-ASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 35 : ref PRS 10
peak = 1.1 [illegible]
@ 8.7987 Hz
delta f = 0.780152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
p-ASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 34 : ref PRS 10
peak = 0.944424
@ 16.7612 Hz
delta f = 0.780152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
p-ASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 33 : ref PRS 10
delta f = 0.780152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
p-ASE

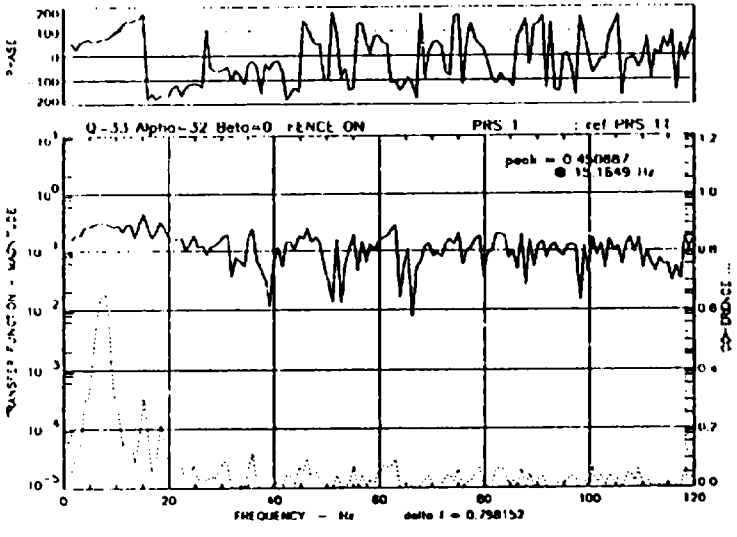
F-18 Tail Buffet Test



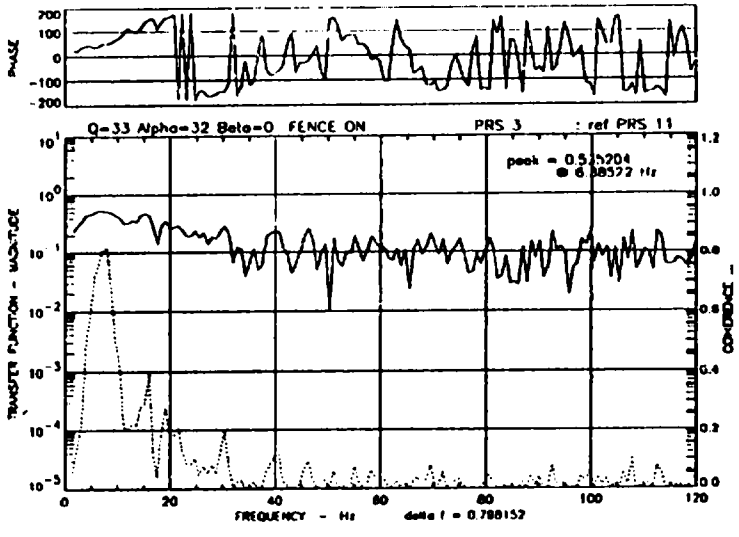
F-18 Tail Buffet Test

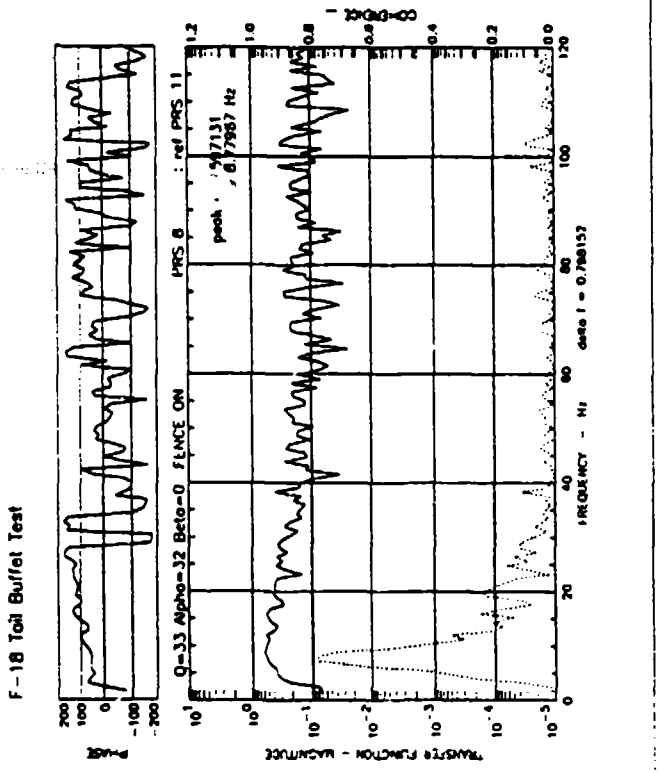


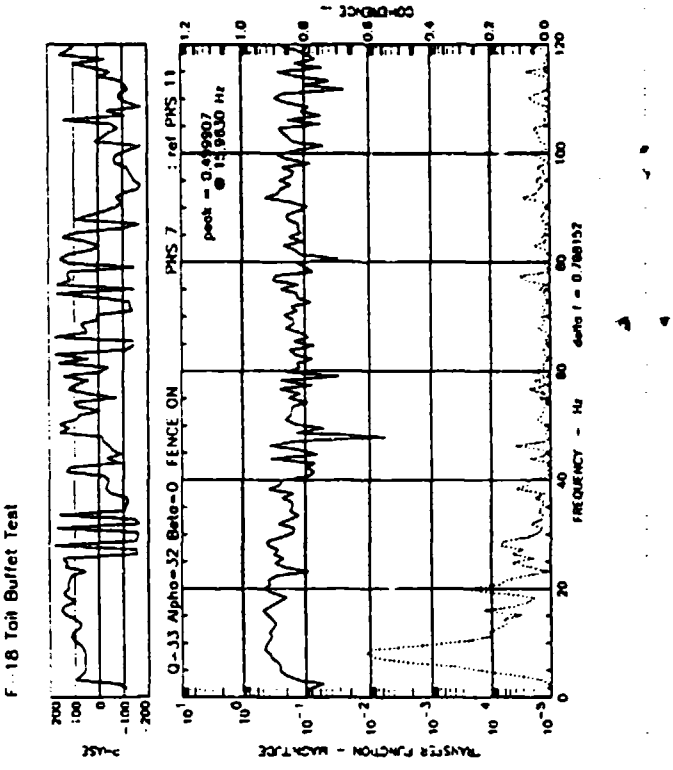
F-18 Tail Buffet Test

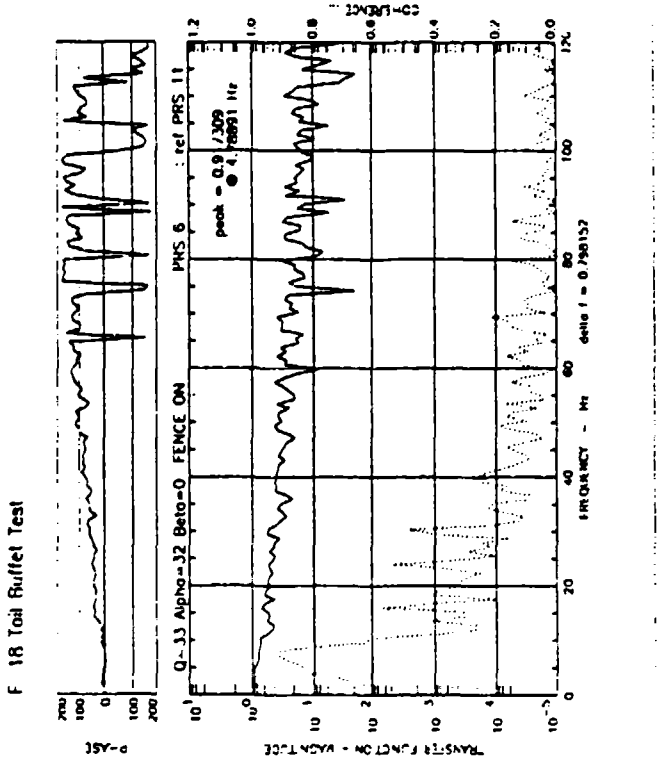


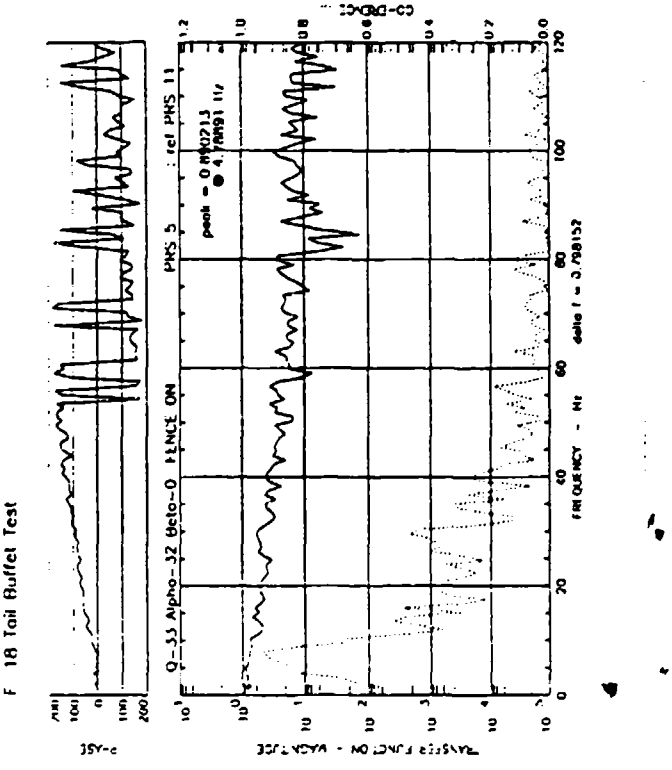
F-18 Tail Buffet Test

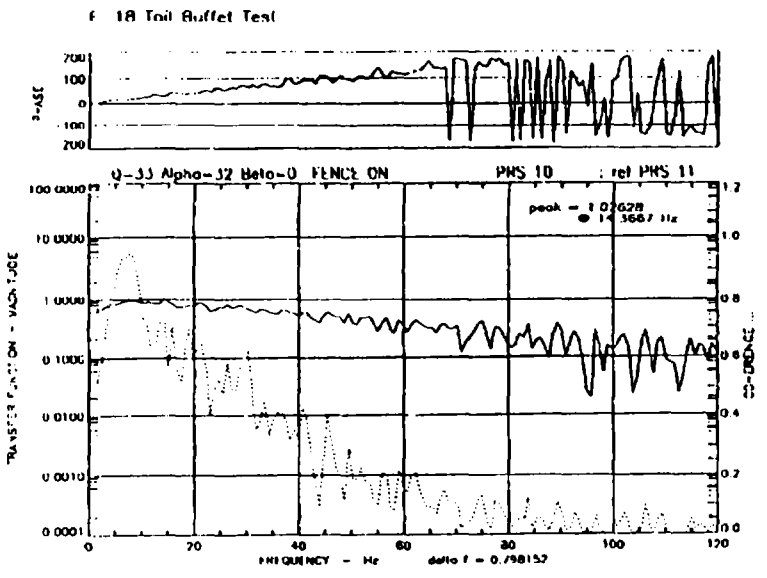


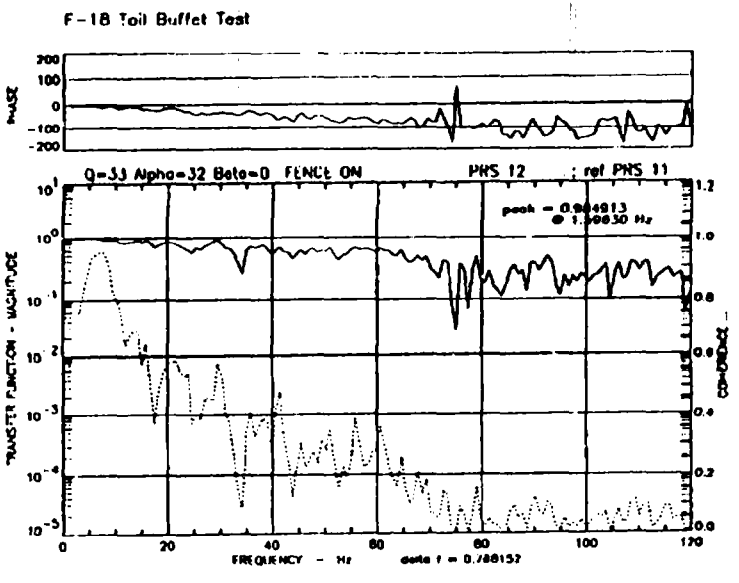

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 8 : ref PRS 11
peak = .947131
@ 6.77987 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
P-ASE

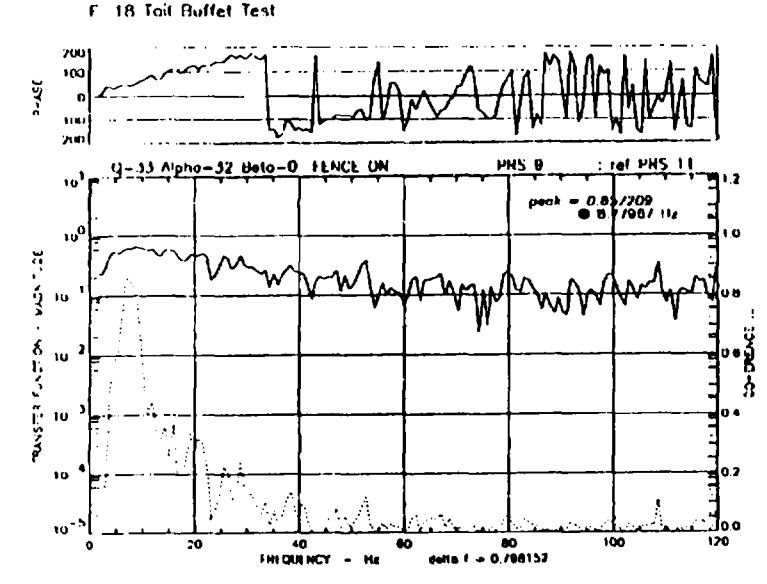

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 7 : ref PRS 11
peak = 0.949907
@ 11.9630 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
P-ASE

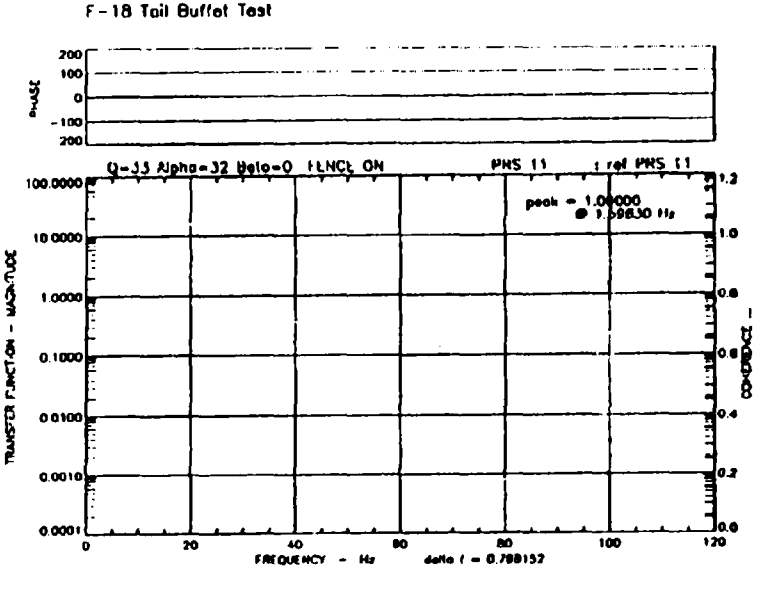

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 6 : ref PRS 11
peak = 0.9 /309
@ 4.78891 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
P-ASE


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 5 : ref PRS 11
peak = 0.940213
@ 4.78891 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
P-ASE

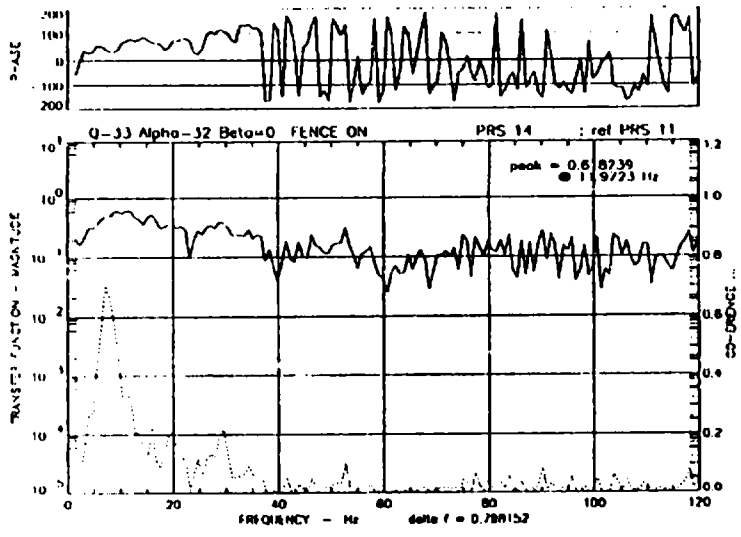

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 10
: ref PHS 11
TRANSFER FUNCTION - MAGNITUDE
CO-ORDINATE
FREQUENCY - Hz


F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 12
: ref PHS 11
TRANSFER FUNCTION - MAGNITUDE
CO-ORDINATE
FREQUENCY - Hz

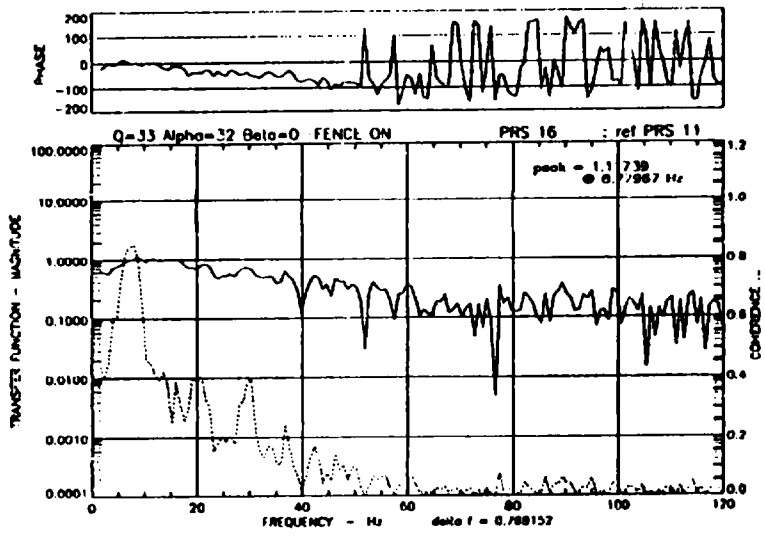

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 8
: ref PHS 11
TRANSFER FUNCTION - MAGNITUDE
CO-ORDINATE
FREQUENCY - Hz


F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 11
: ref PHS 11
TRANSFER FUNCTION - MAGNITUDE
CO-ORDINATE
FREQUENCY - Hz

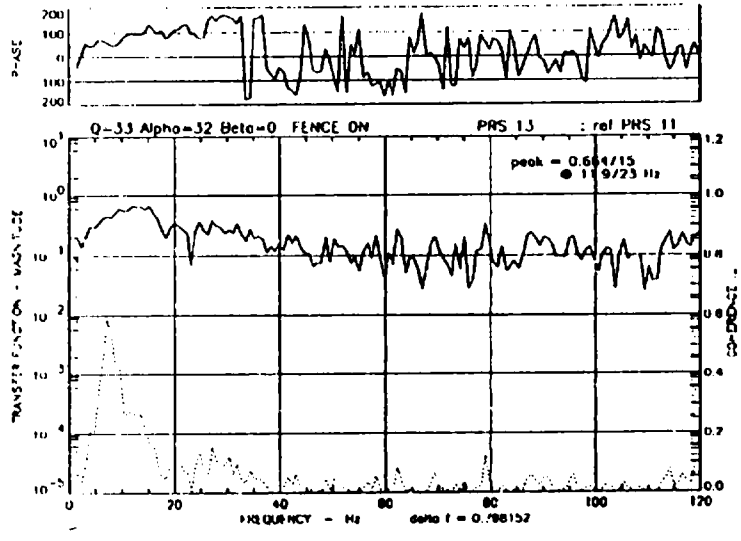
F-18 Tail Buffet Test



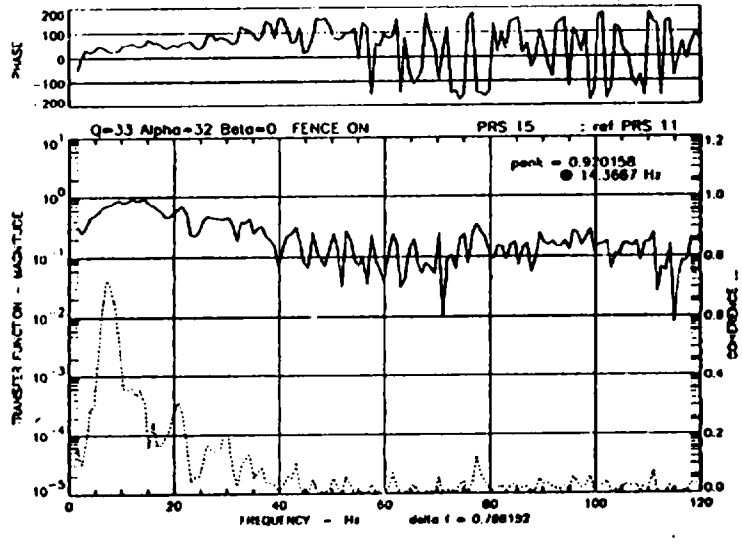
F-18 Tail Buffet Test



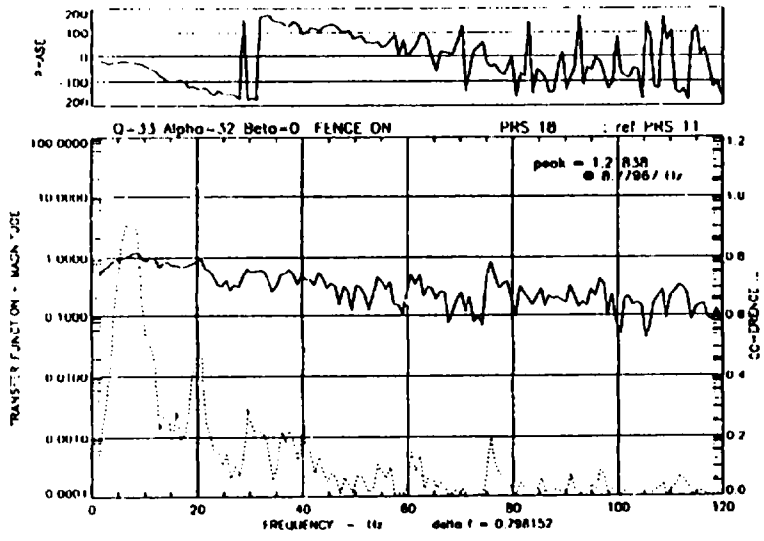
F-18 Tail Buffet Test



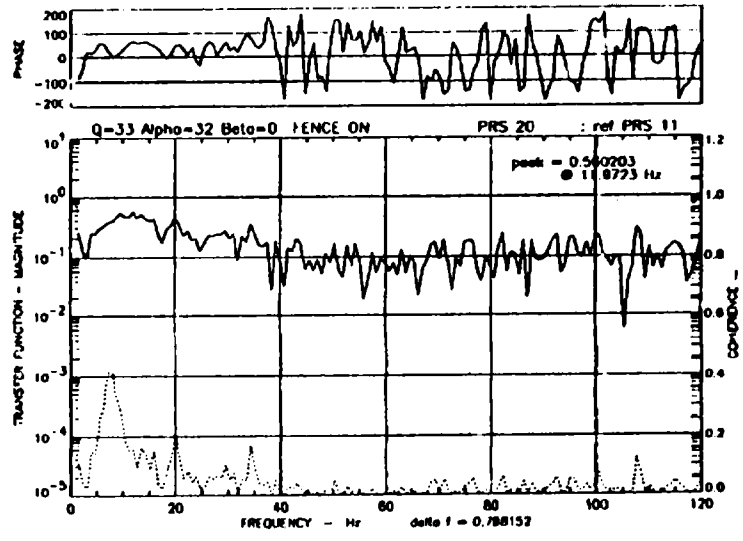
F-18 Tail Buffet Test



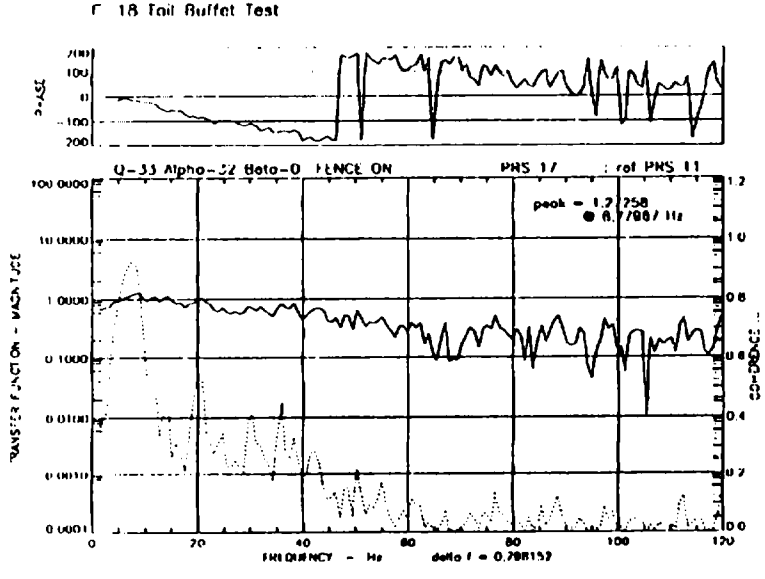
F-18 Tail Buffet Test



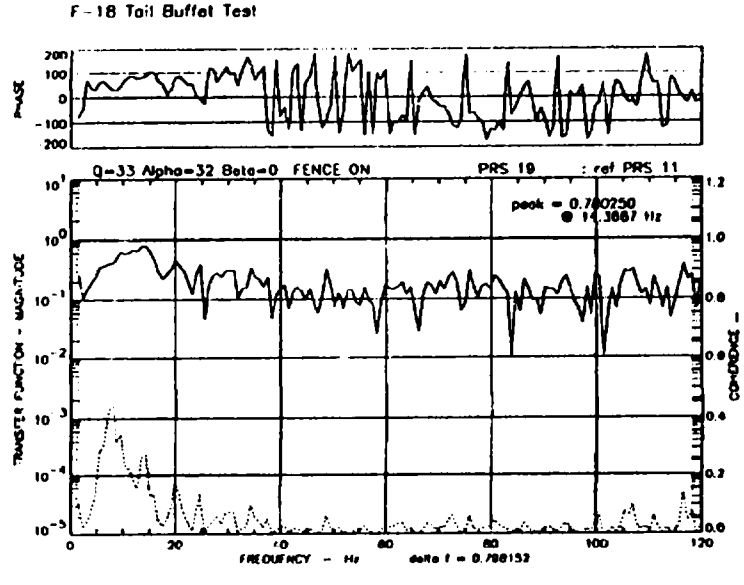
F-18 Tail Buffet Test

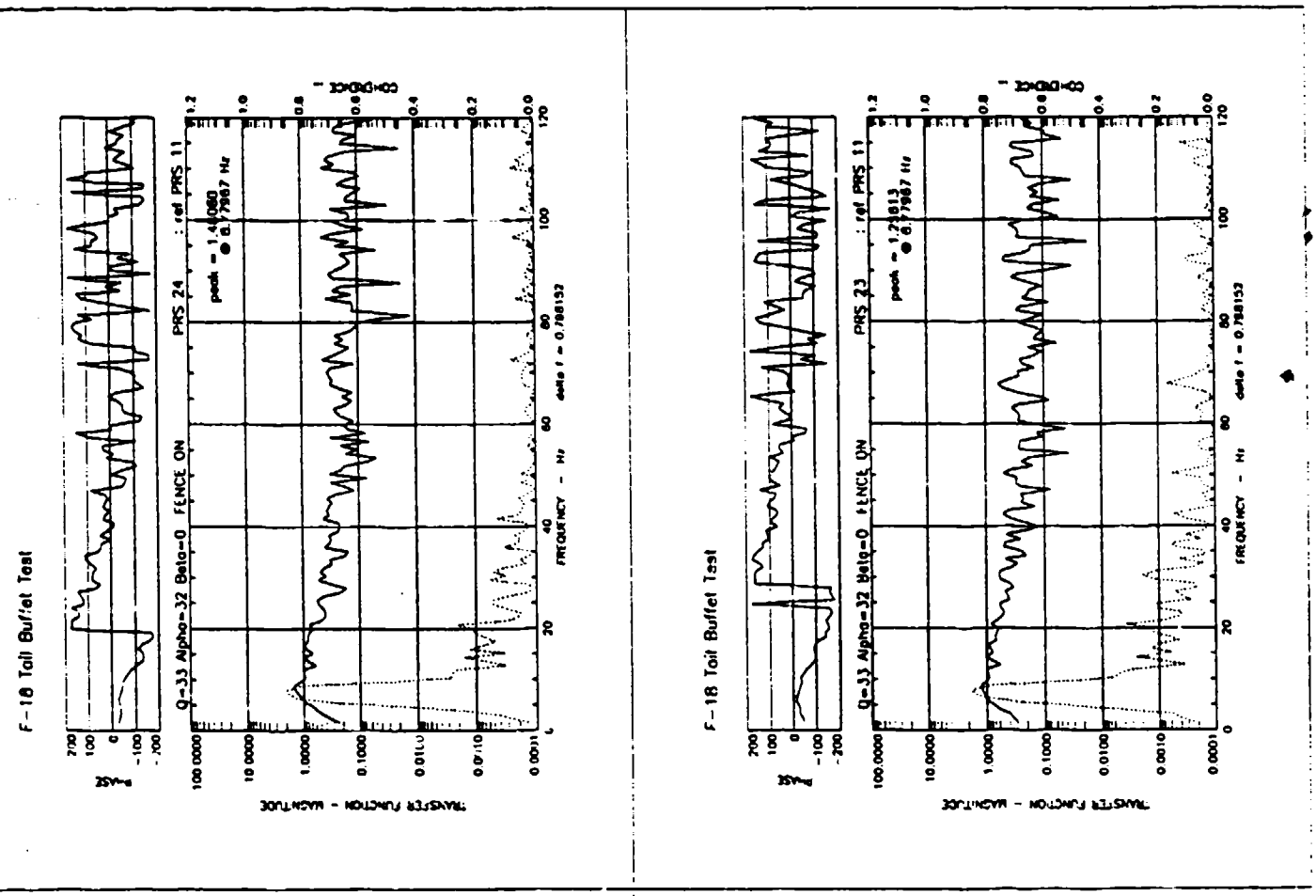


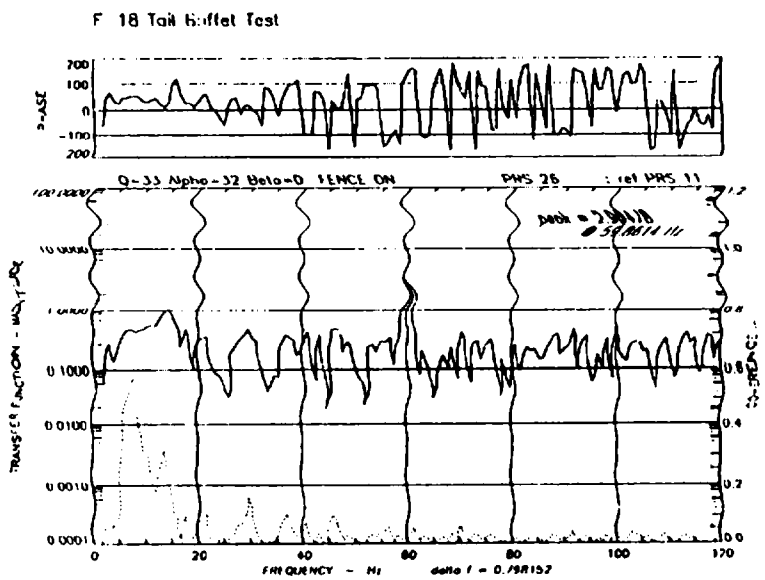
F-18 Tail Buffet Test

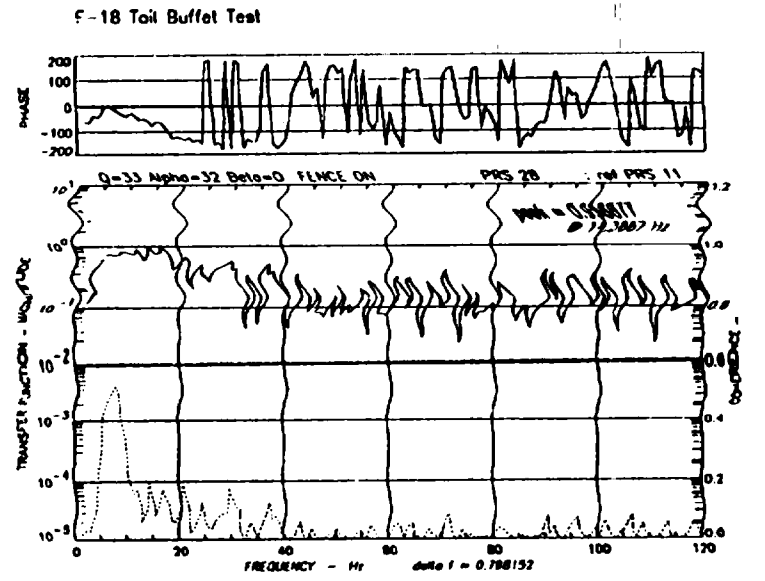


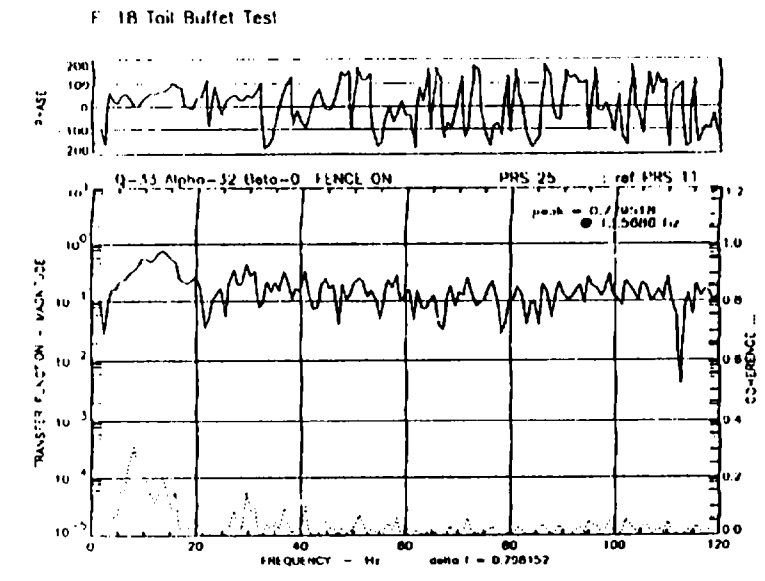
F-18 Tail Buffet Test

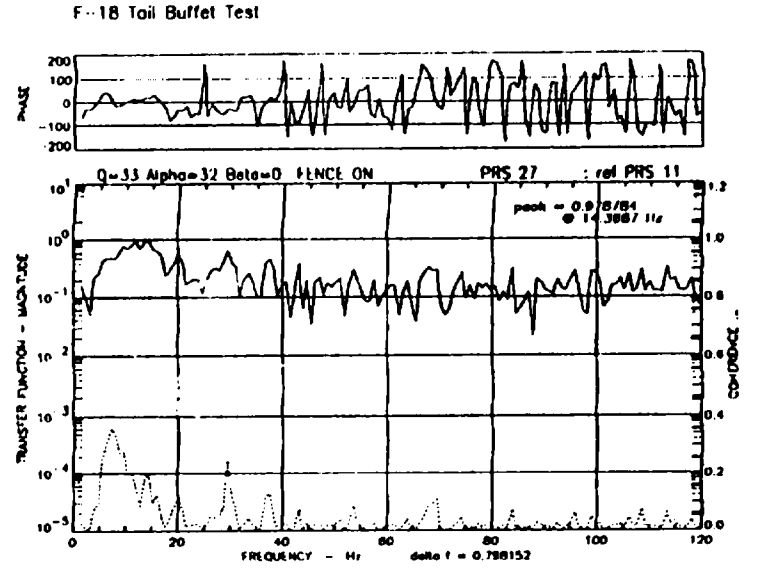


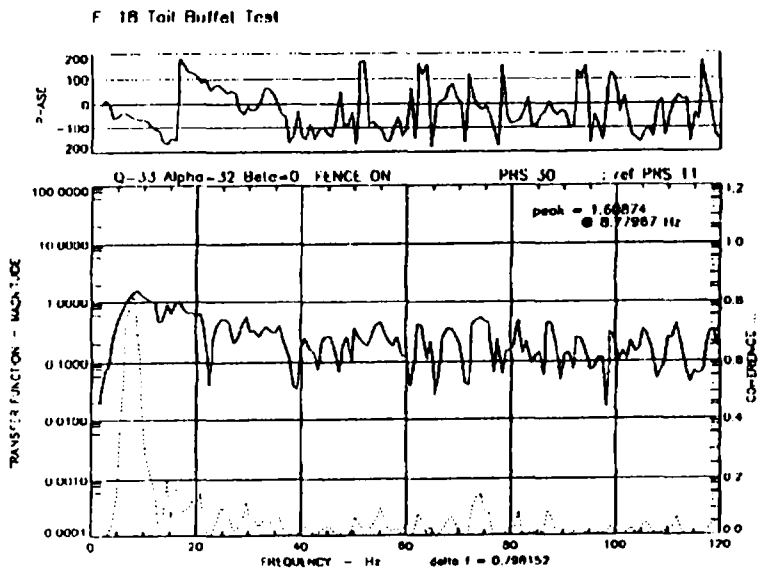

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 24 : ref PRS 11
peak = 1.40080
@ 7.9687 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
P-ASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 23 : ref PRS 11
peak = 1.71813
@ 7.9687 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
P-ASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 22 : ref PRS 11
peak = 1.00021
@ 7.9687 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
P-ASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 21 : ref PRS 11
peak = 0.906422
@ 11.9723 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
P-ASE

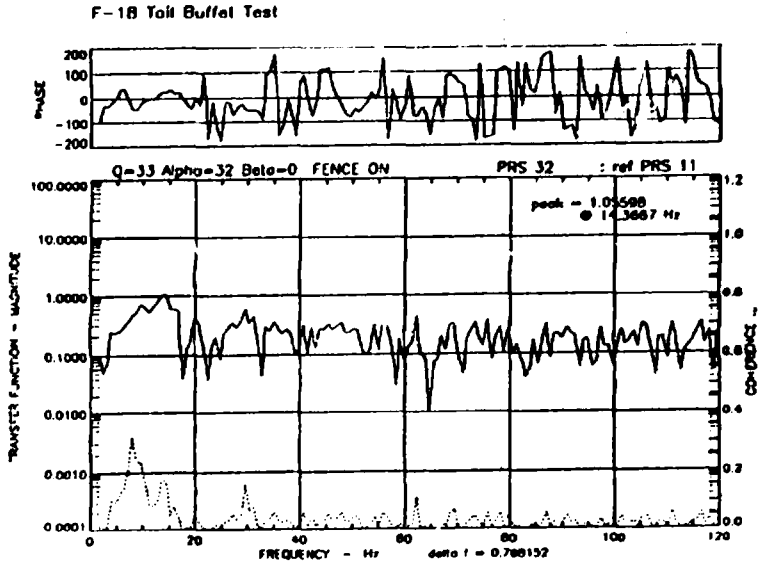

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 26
: ref PRS 11
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152

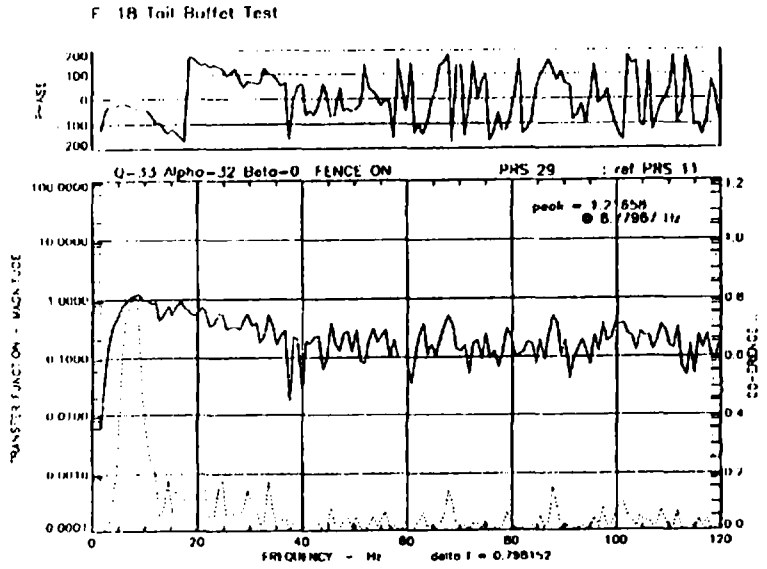

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 28
: ref PRS 11
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152

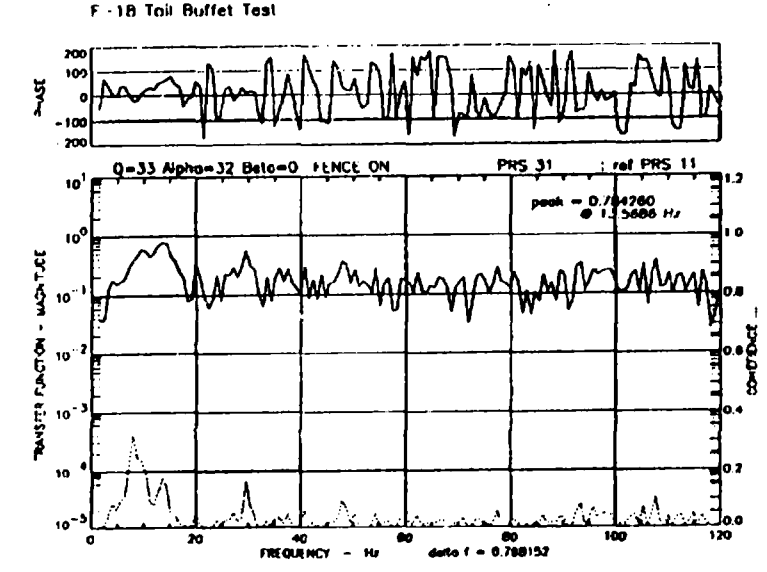

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 25
: ref PRS 11
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152


F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 27
: ref PRS 11
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152

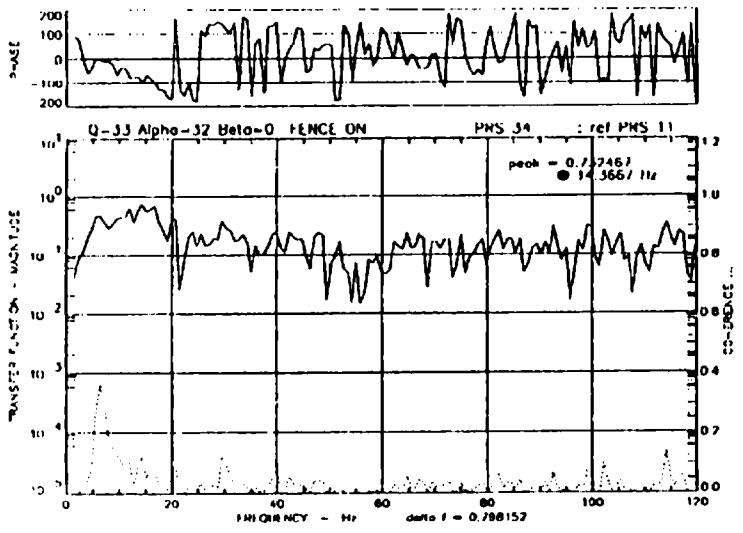

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 30
: ref PRS 11
peak = 1.60874
@ 8.77967 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.799152


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 32
: ref PRS 11
peak = 1.03586
@ 14.3667 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.799152

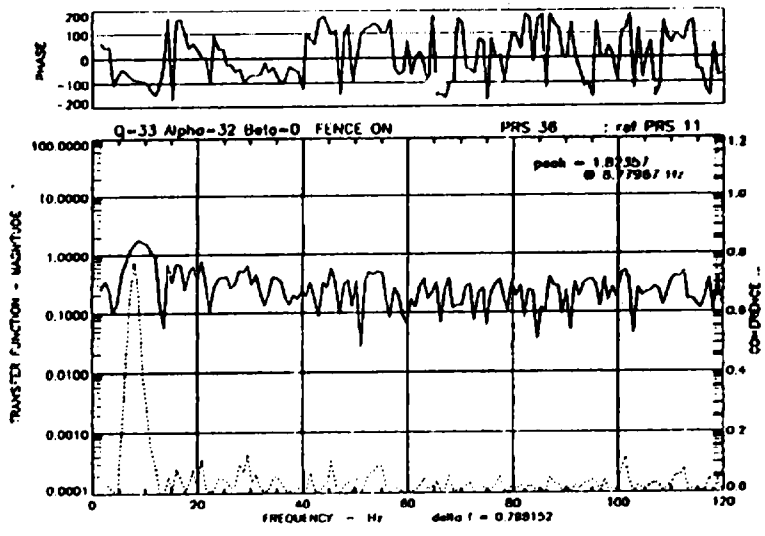

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 29
: ref PRS 11
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.799152


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 31
: ref PRS 11
peak = 0.794280
@ 13.5686 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.799152

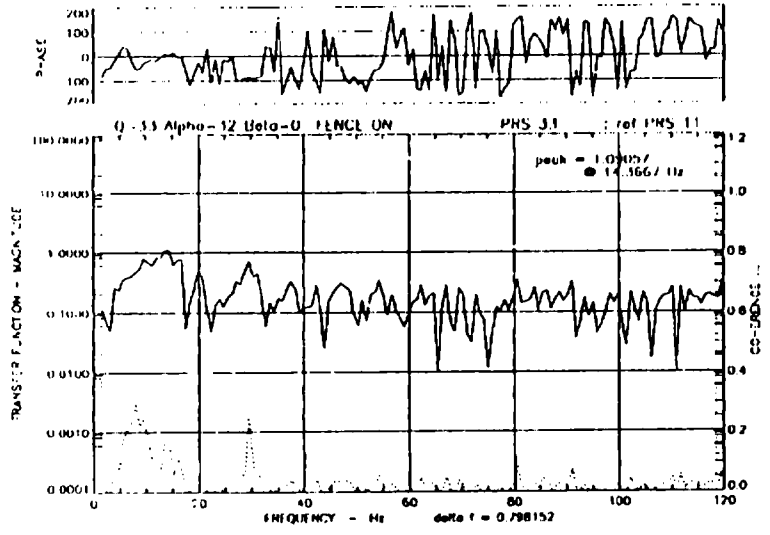
F-18 Tail Buffet Test



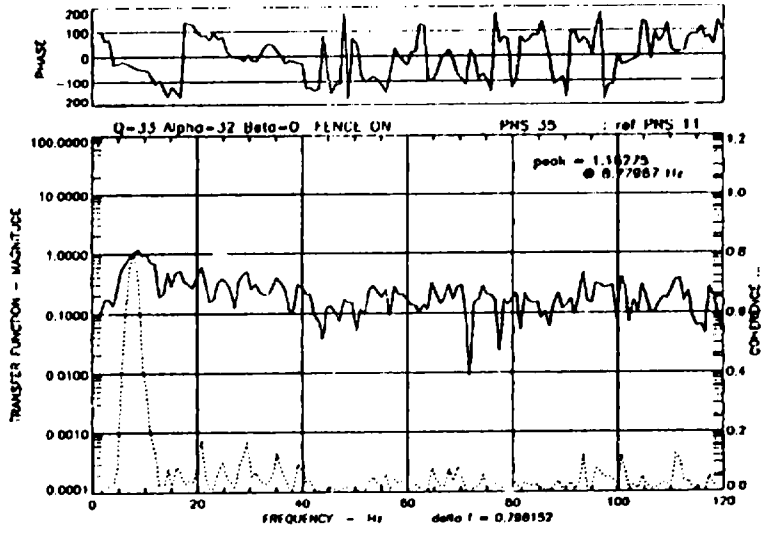
F-18 Tail Buffet Test

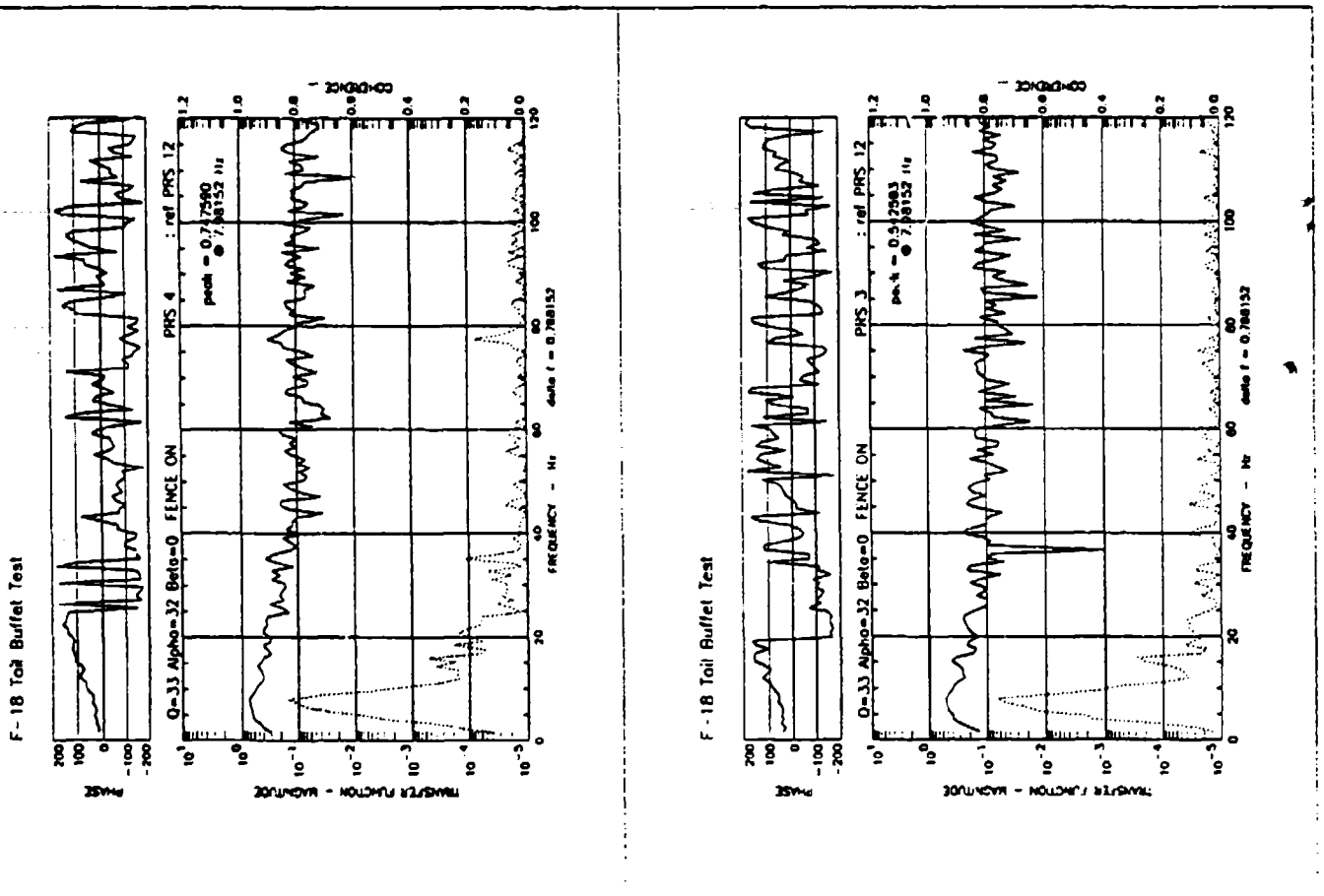


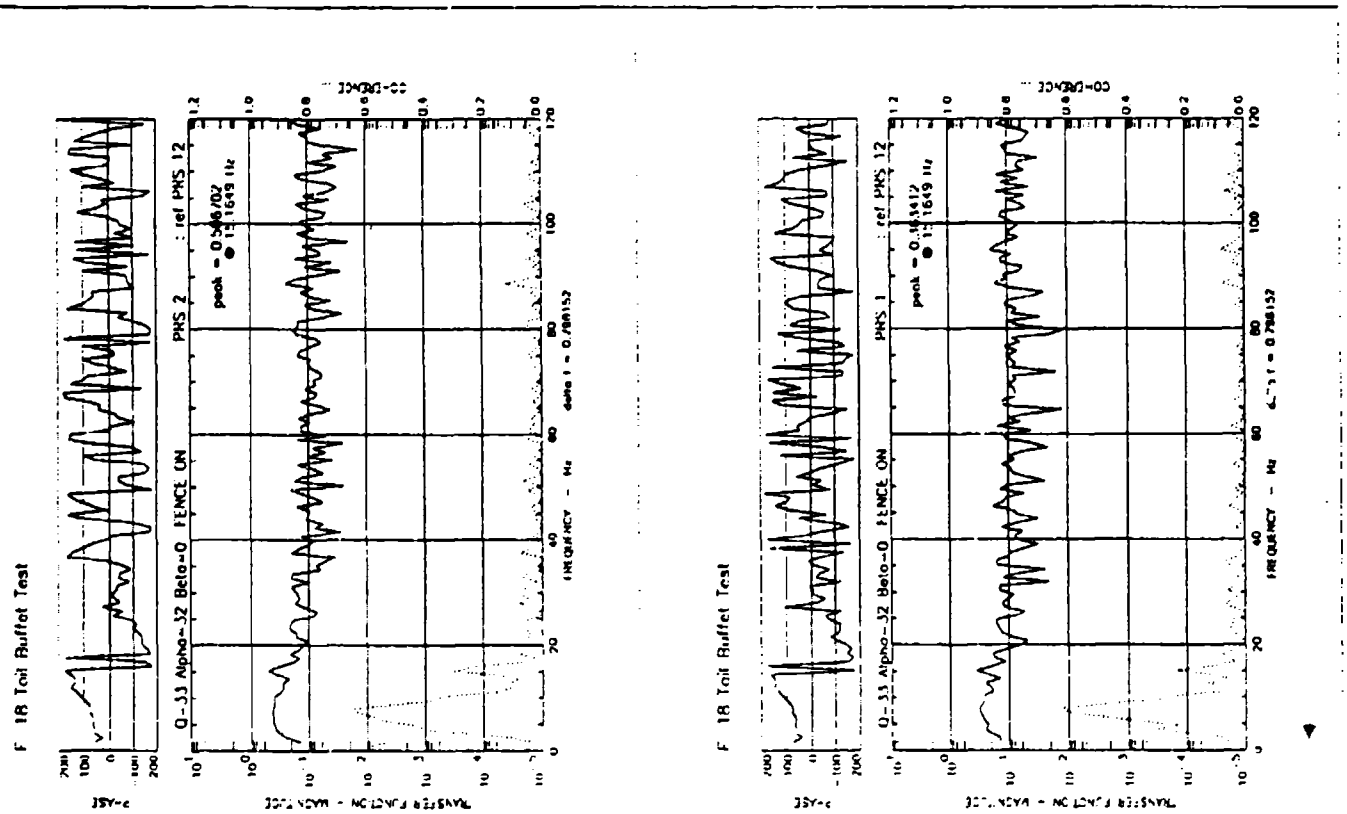
F-18 Tail Buffet Test

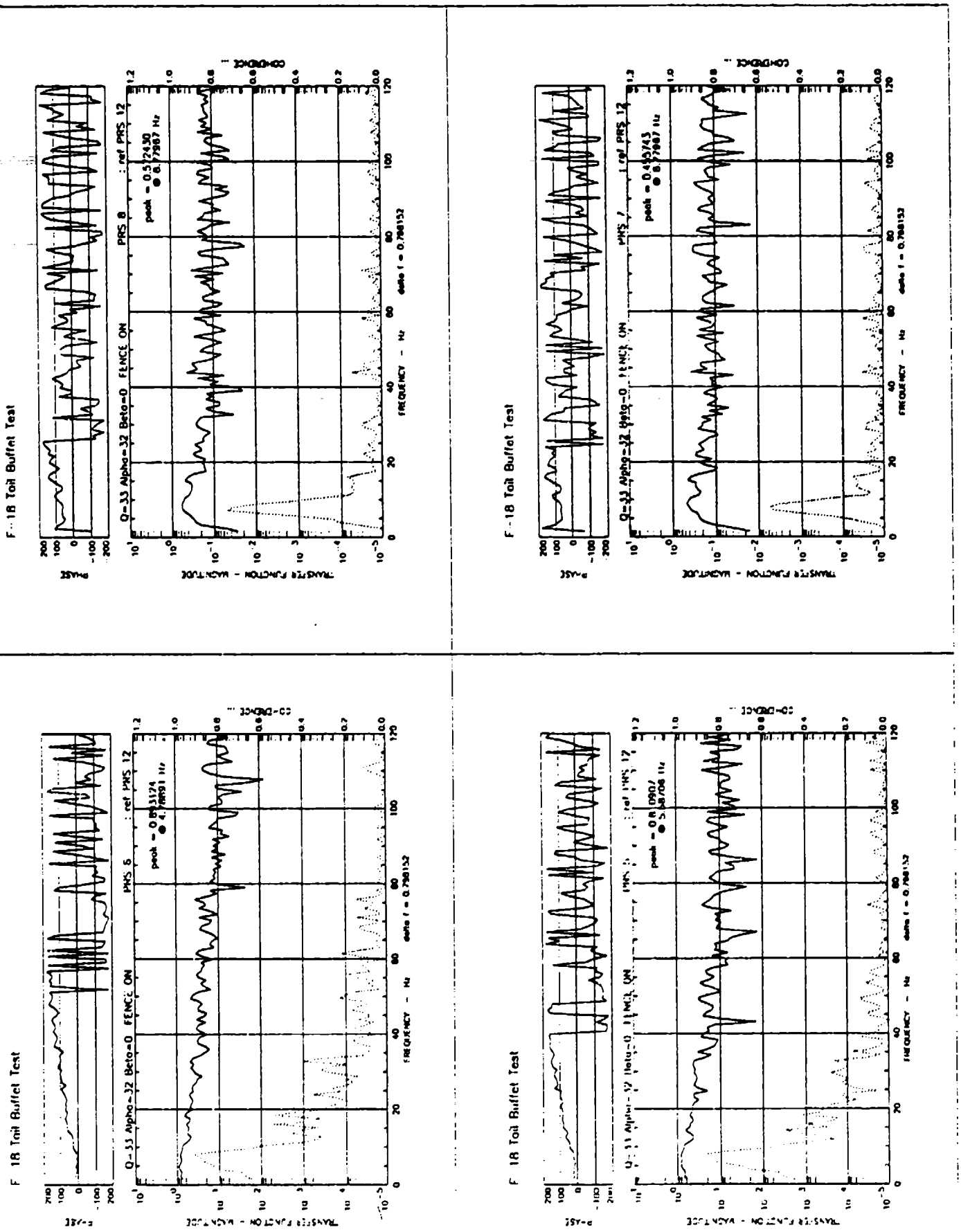


F-18 Tail Buffet Test

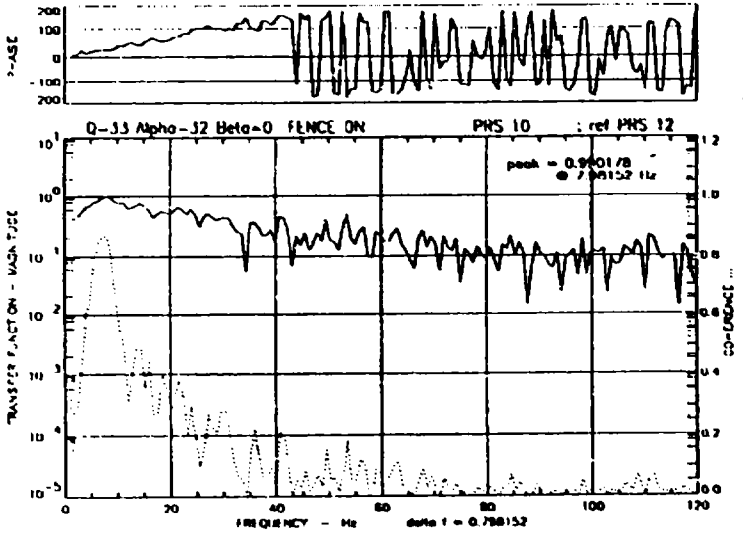



F-18 Tail Buffet Test
PHASE
TRANSFER FUNCTION - MAGN/DOF
COHERENCE
FREQUENCY - Hz
delta f = 0.781152
PRS 4 : ref PRS 12
peak = 0.717580
@ 7.98152 Hz
PRS 3 : ref PRS 12
peak = 0.512583
@ 7.98152 Hz
O=33 Alpha=32 Beta=0 FENCE ON

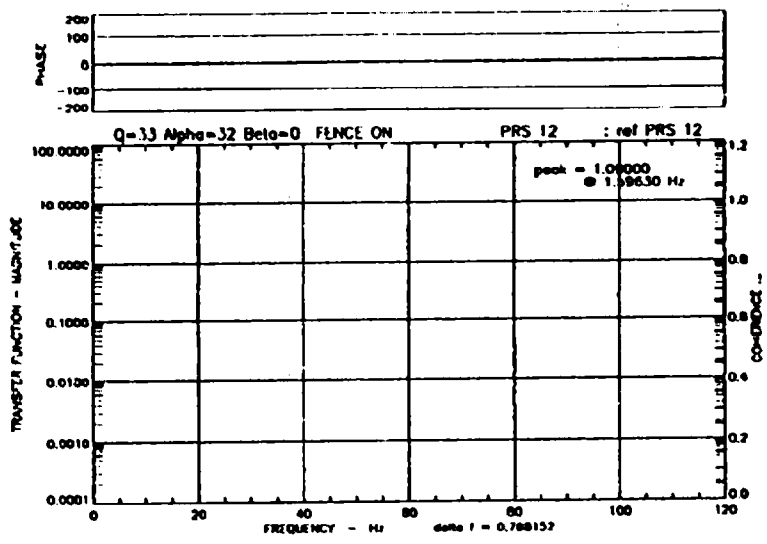

F-18 Tail Buffet Test
PHASE
TRANSFER FUNCTION - MAGN/DOF
COHERENCE
FREQUENCY - Hz
delta f = 0.781152
PRS 2 : ref PRS 12
peak = 0.568702
@ 11.1649 Hz
PRS 1 : ref PRS 12
peak = 0.461612
@ 11.1649 Hz
O=33 Alpha=32 Beta=0 FENCE ON


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 6 : ref PHS 12
peak = 0.513174
@ 4.79931 Hz
PHS 8 : ref PHS 12
peak = 0.512430
@ 8.79987 Hz
PHS 7 : ref PHS 12
peak = 0.455743
@ 8.79987 Hz
PHS 5 : ref PHS 12
peak = 0.
@ 5.48706 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
FREQUENCY - Hz
delta f = 0.798152

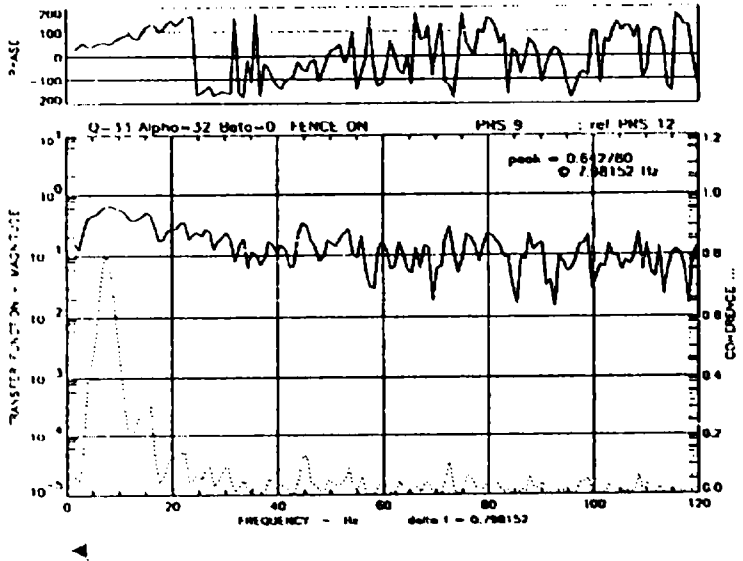
F-18 Tail Buffet Test



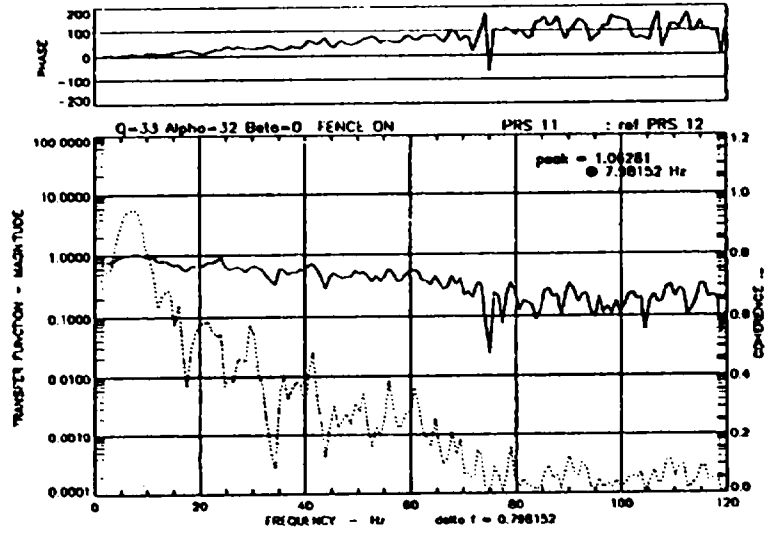
F-18 Tail Buffet Test

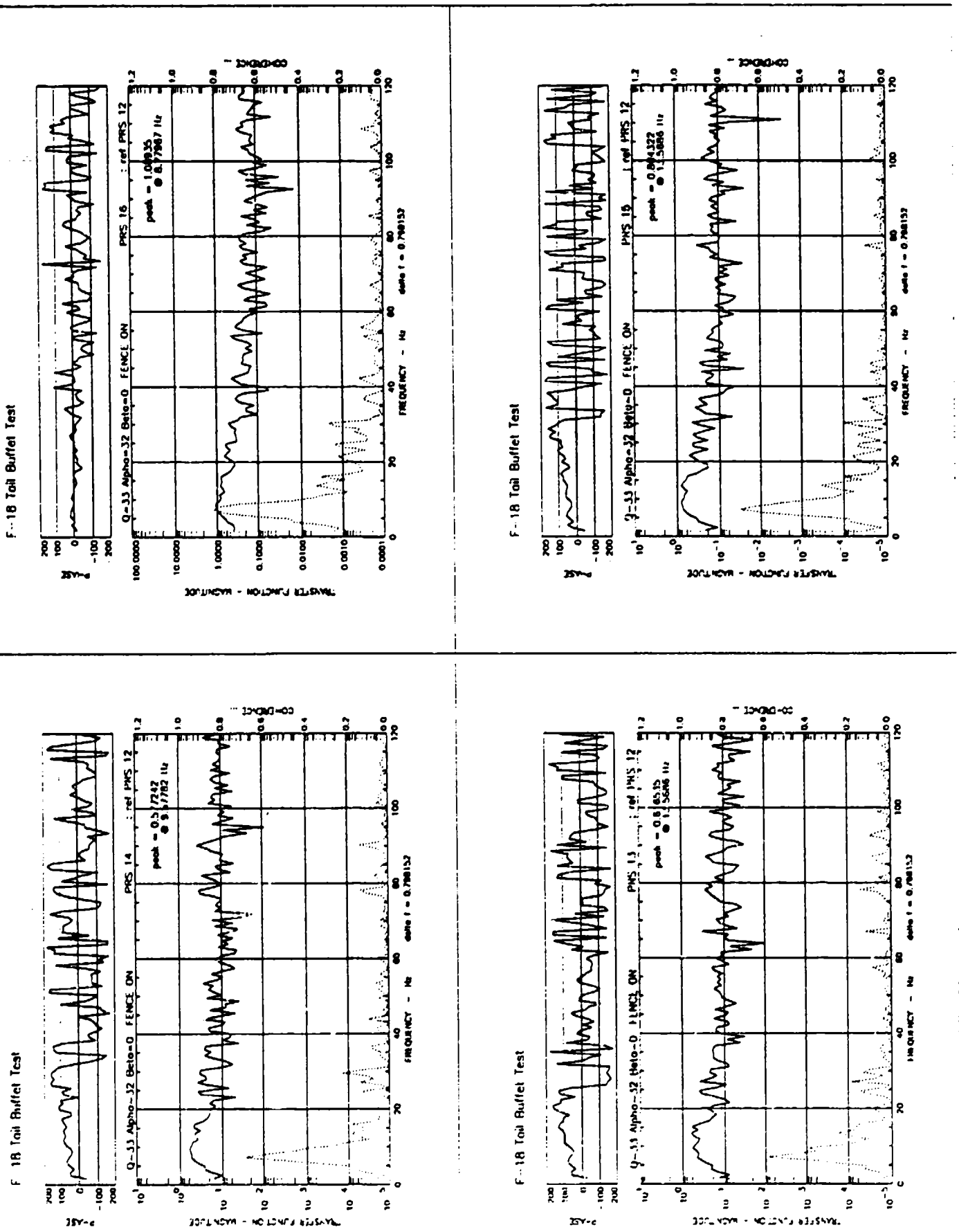


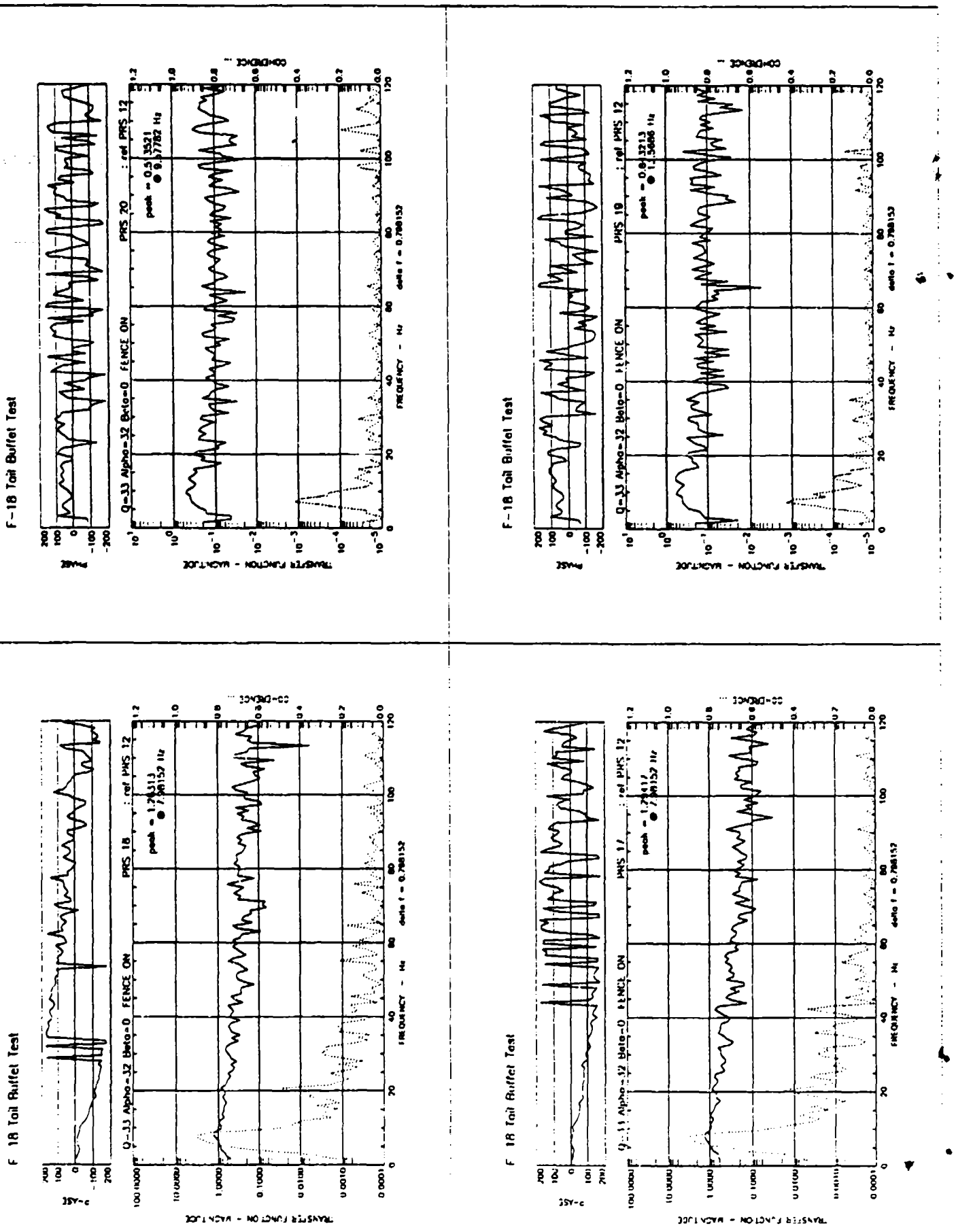
F-18 Tail Buffet Test

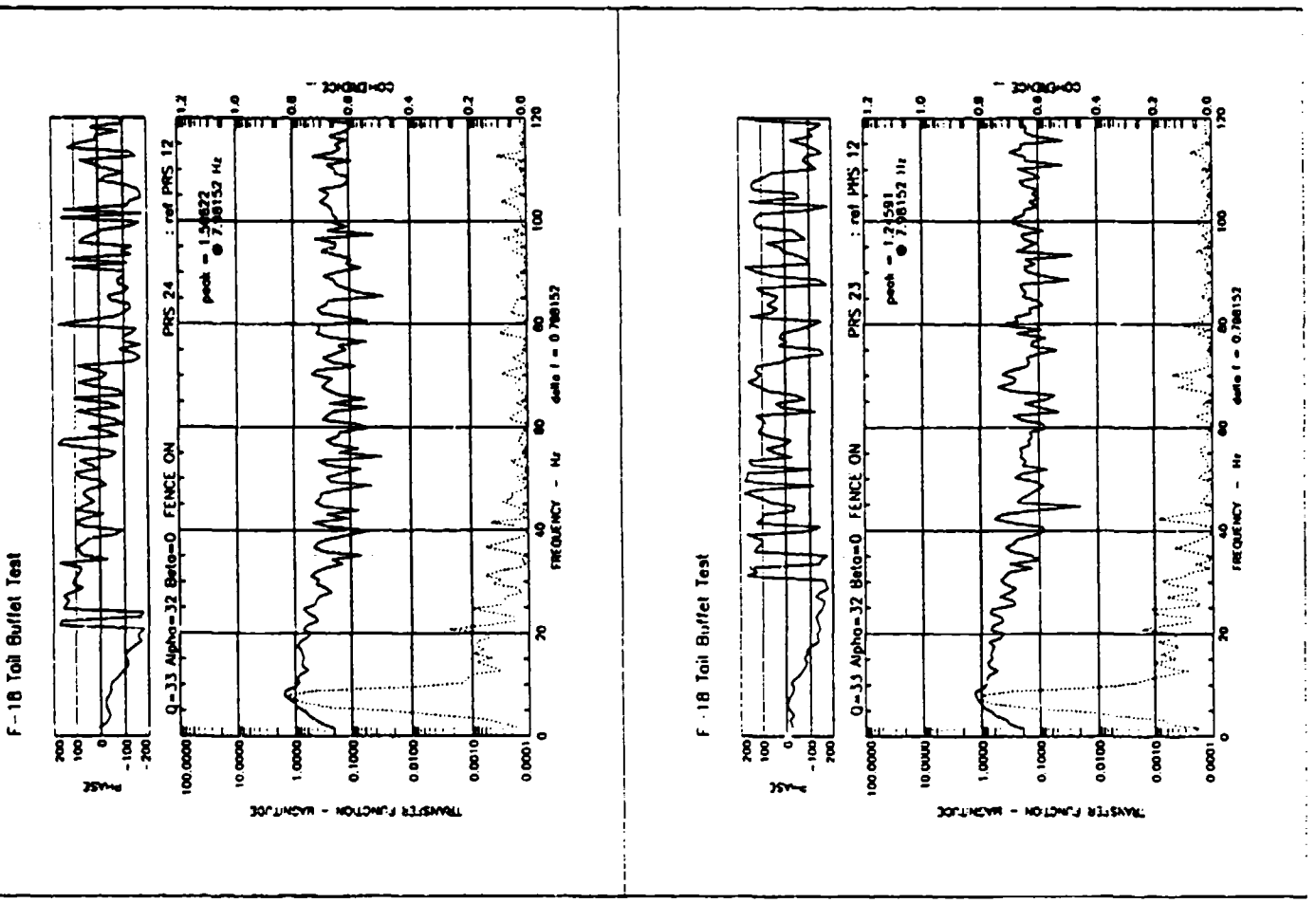


F-18 Tail Buffet Test

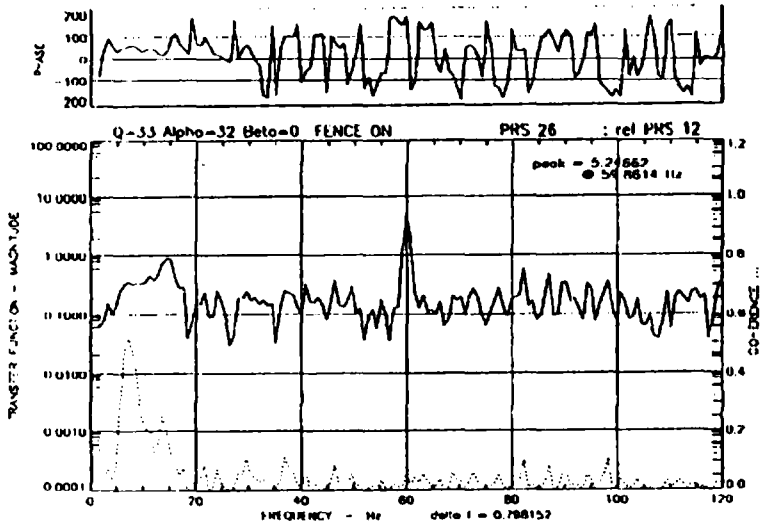



F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 16 : ref PRS 12
peak = 1.00835
@ 8.79987 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.768152
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 15 : ref PRS 12
peak = 0.864322
@ 11.5686 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.768152
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 14 : ref PRS 12
peak = 0.917242
@ 9.17782 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.768152
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 13 : ref PRS 12
peak = 0.865135
@ 11.5686 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.768152

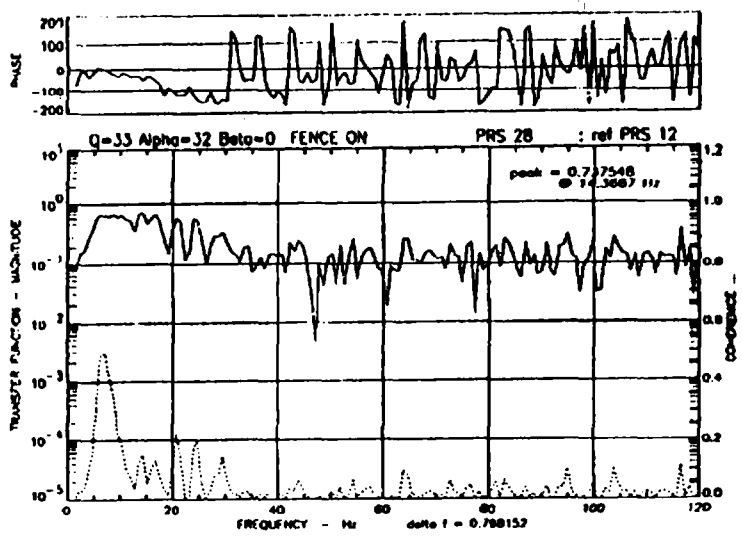

F-18 Tail Buffet Test
F-18 Tail Buffet Test
F 18 Tail Buffet Test
F 18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 20 : ref PRS 12
PRS 18 : ref PRS 12
PRS 19 : ref PRS 12
PRS 17 : ref PRS 12
FREQUENCY - Hz
delta f = 0.788152
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 24 : ref PRS 12
peak = 1.50622
@ 7.98152 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 23 : ref PRS 12
peak = 1.21581
@ 7.98152 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 22 : ref PRS 12
peak = 0.946545
@ 8.77967 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 21 : ref PRS 12
peak = 0.71339
@ 11.9688 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152

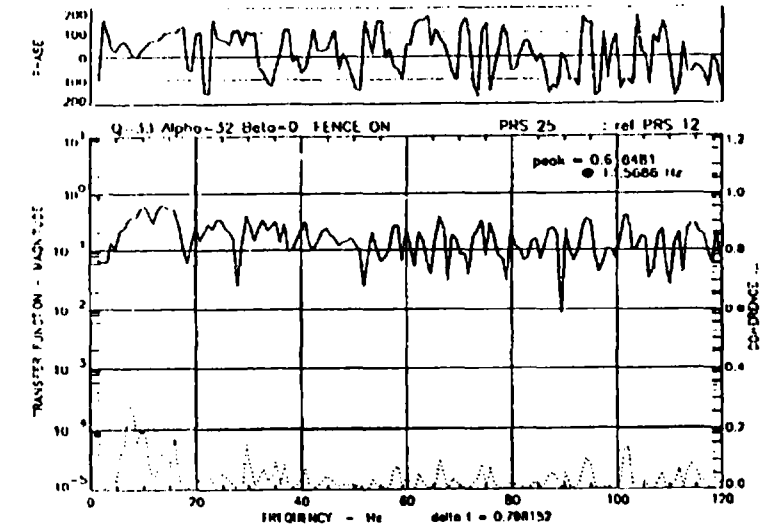
F-18 Tail Buffet Test



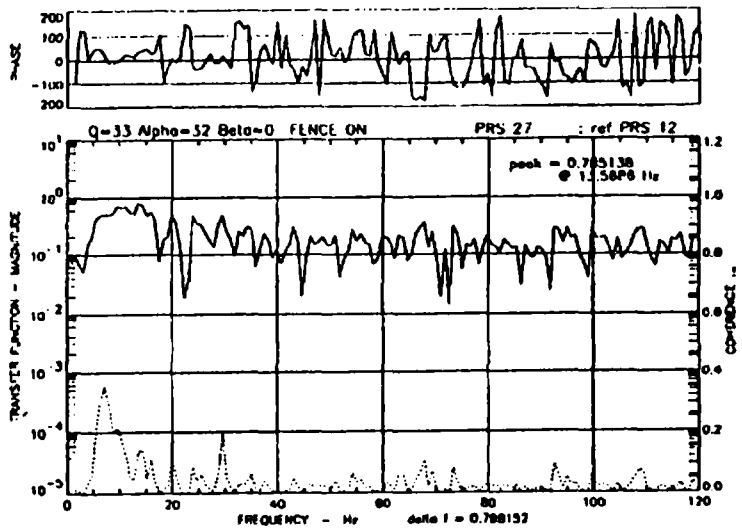
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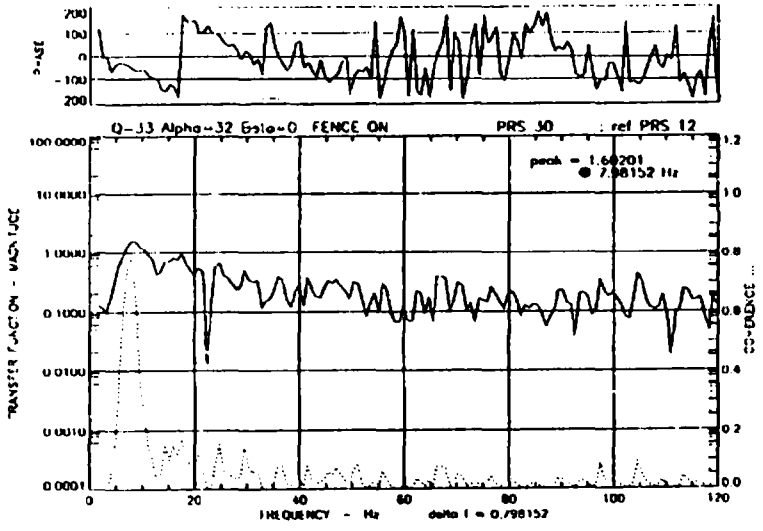
F-18 Tail Buffet Test



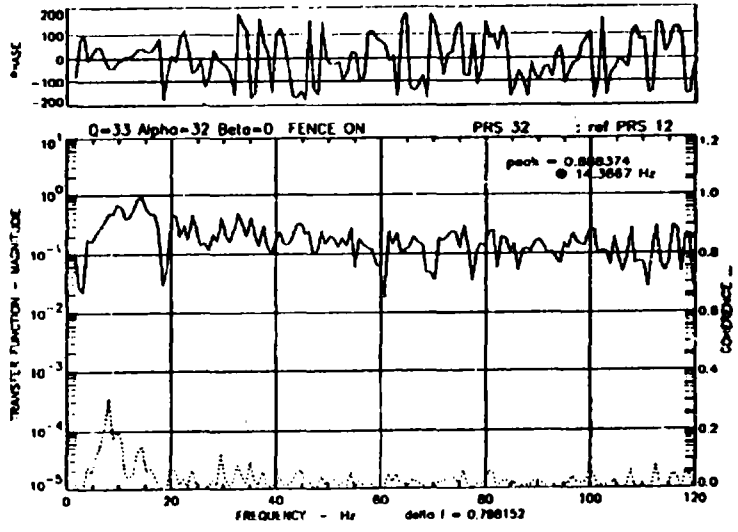
F-18 Tail Buffet Test



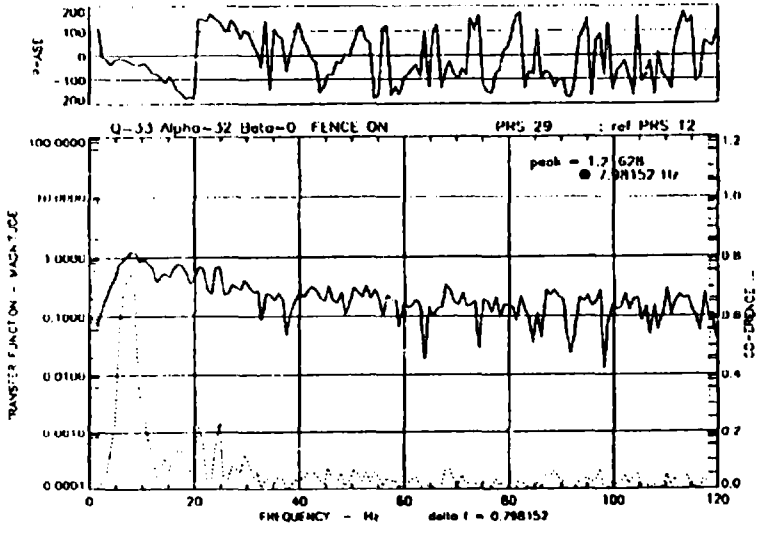
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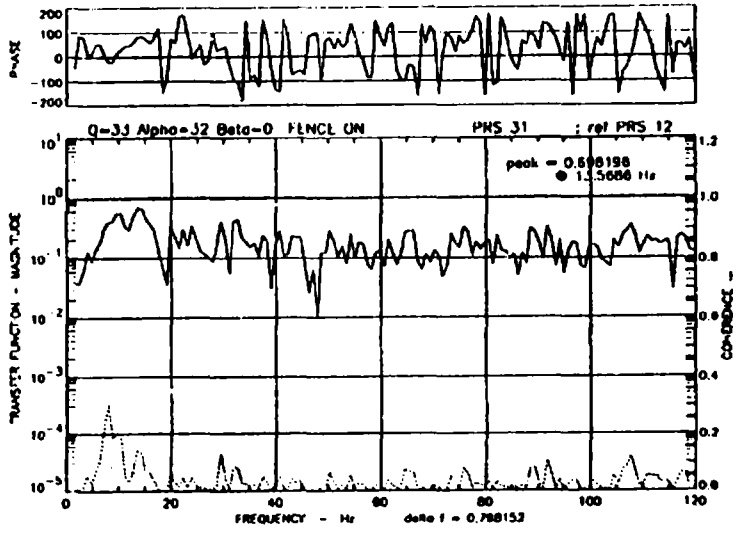
F-18 Tail Buffet Test



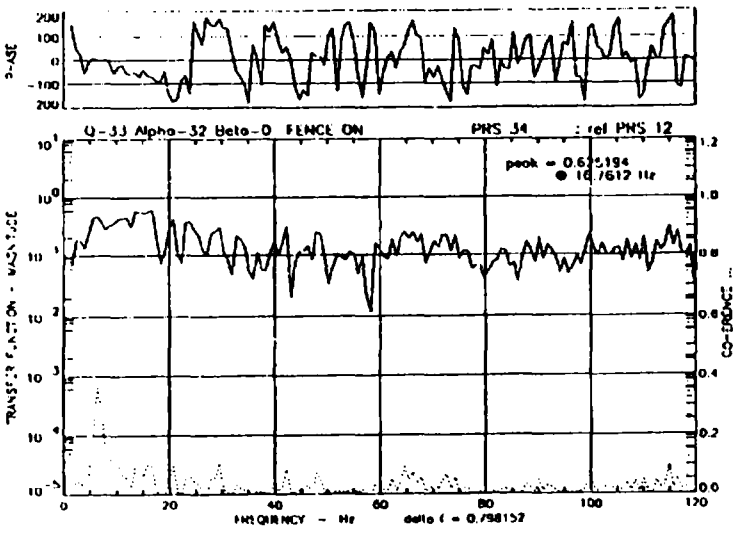
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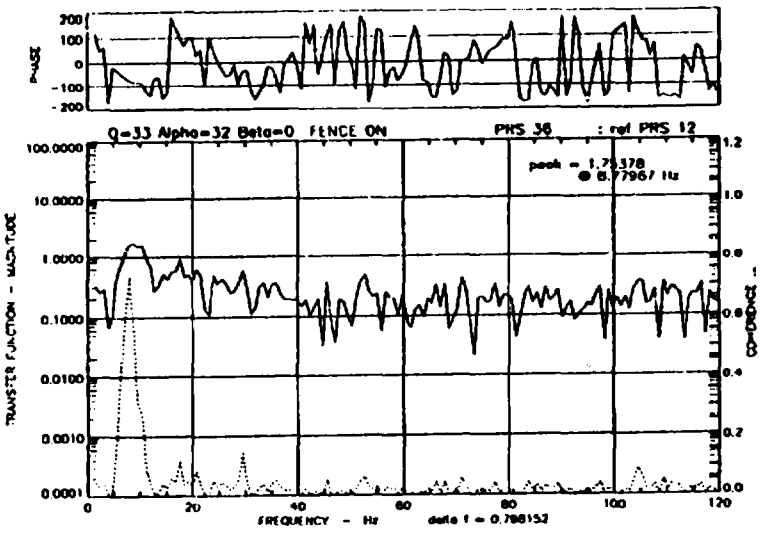
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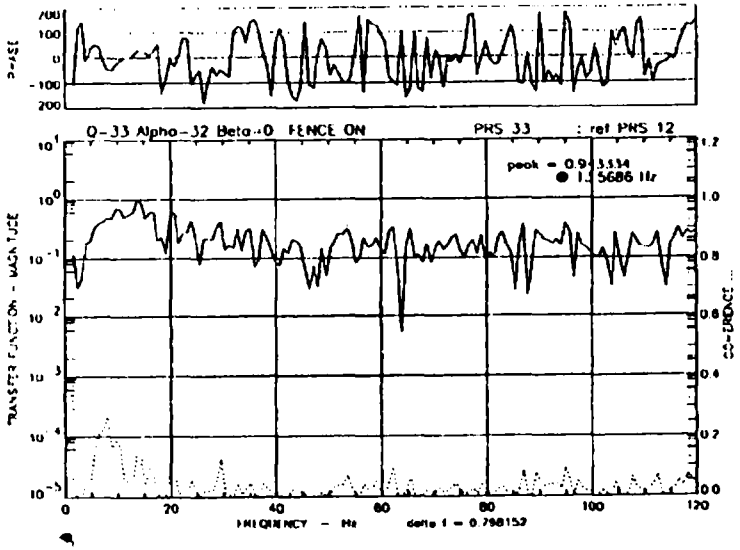
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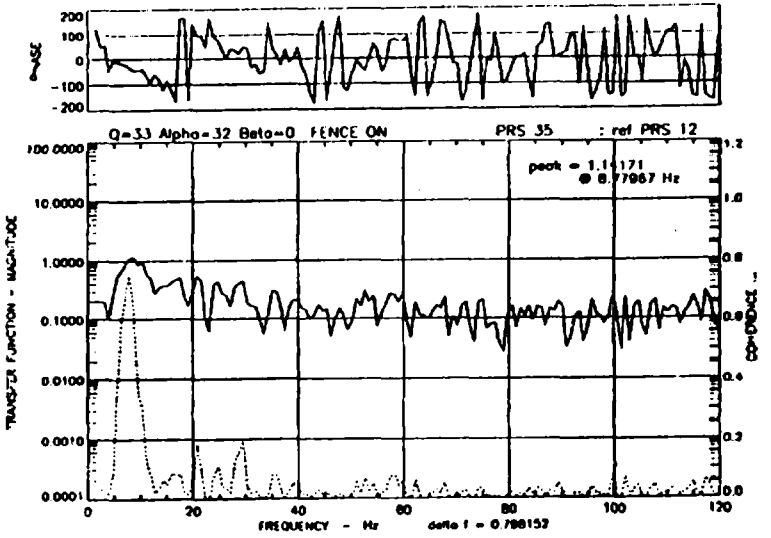
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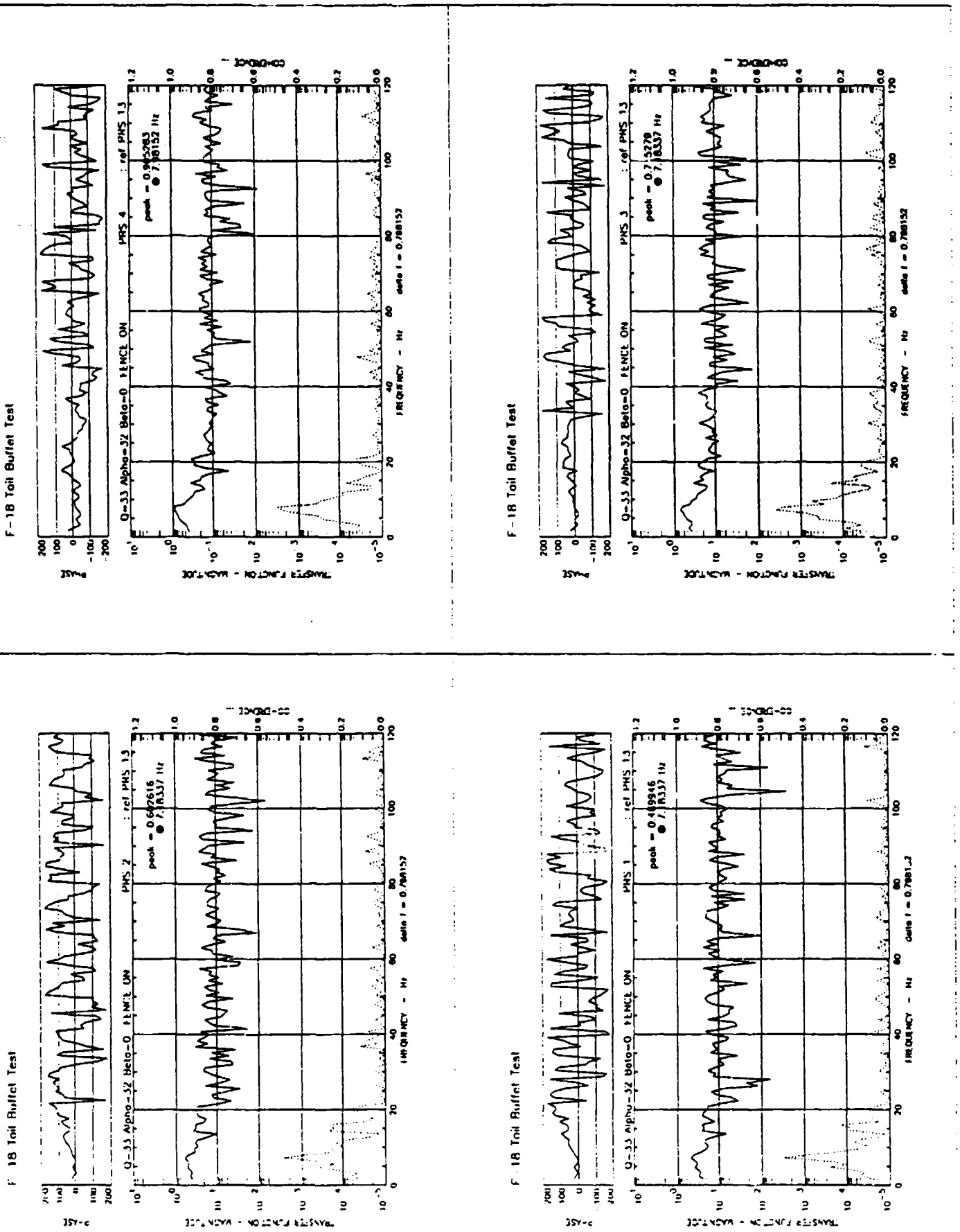


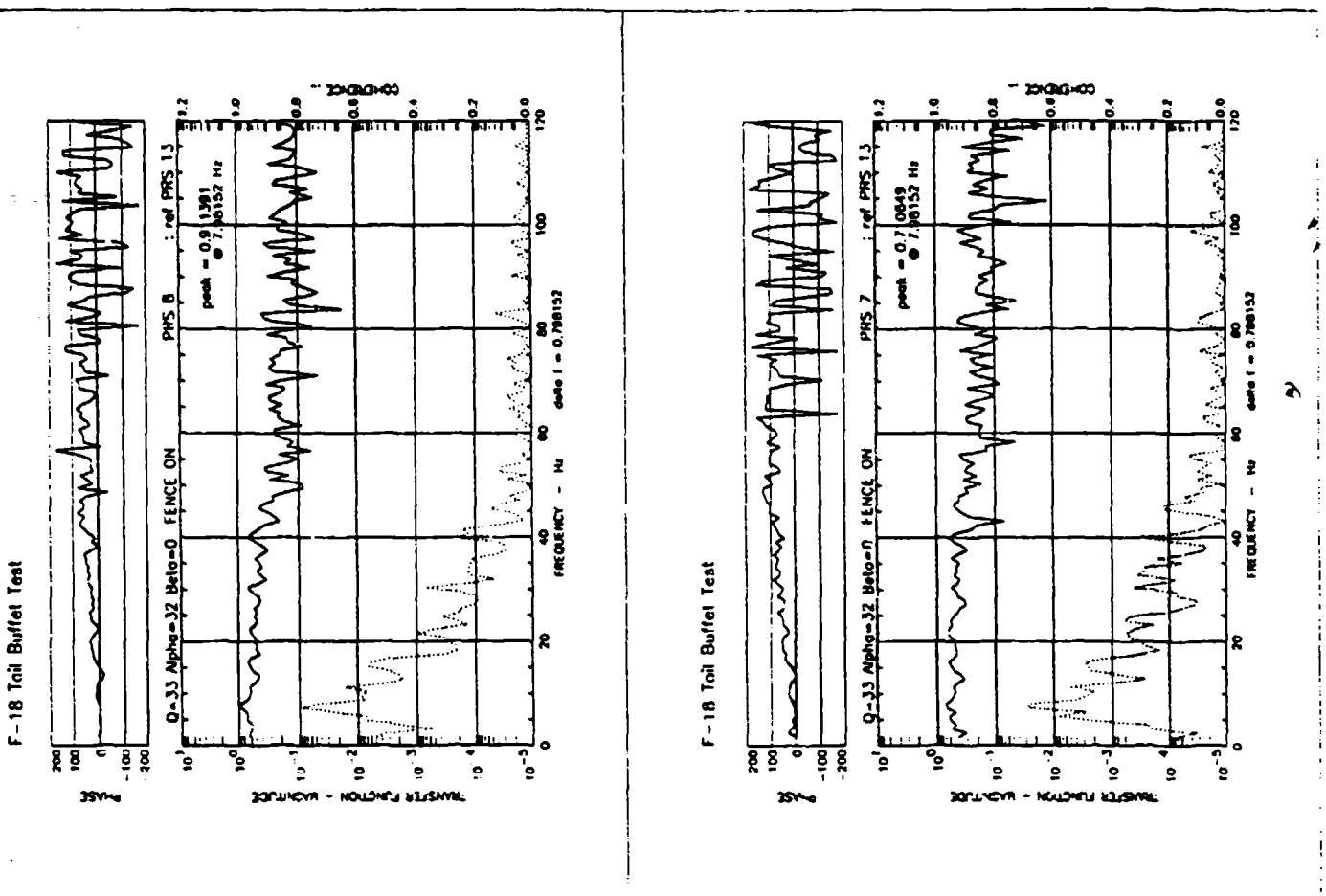
F-18 Tail Buffet Test

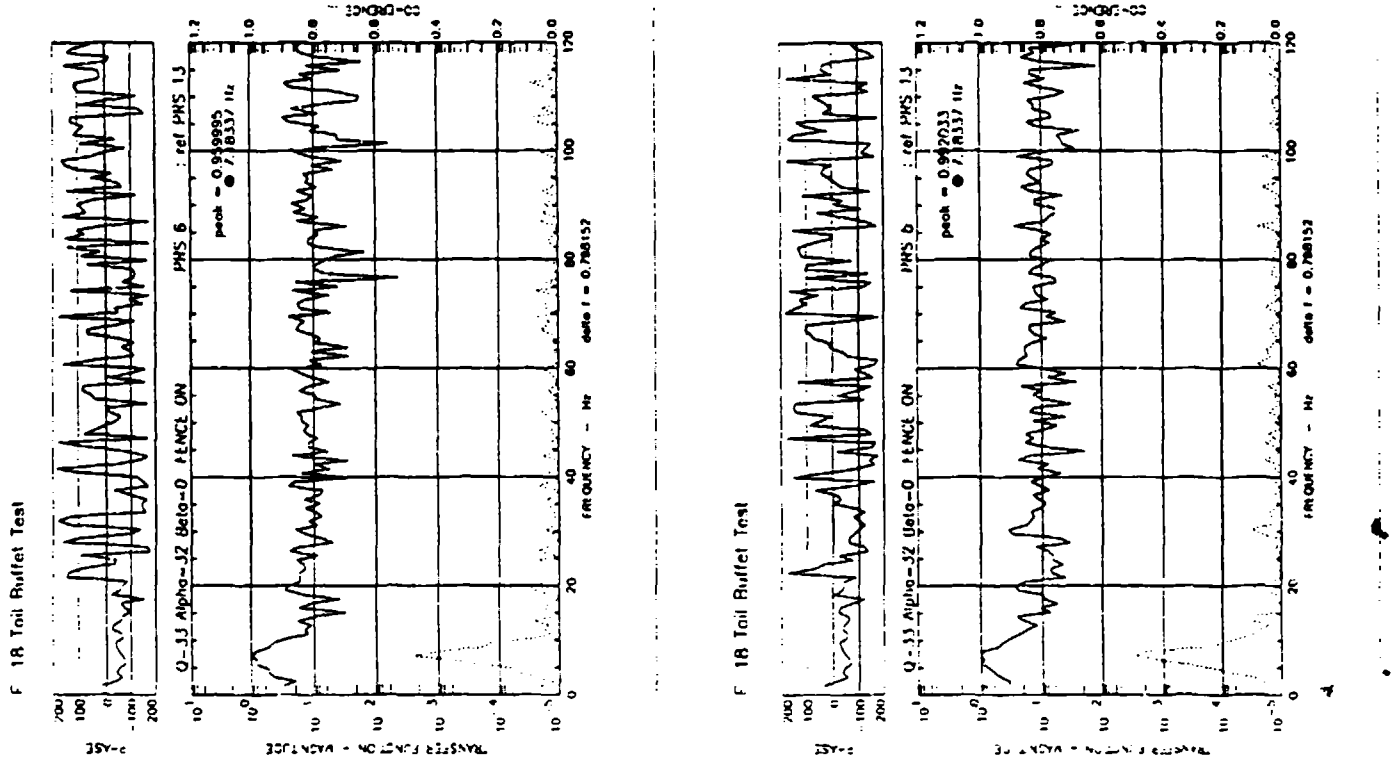


F-18 Tail Buffet Test

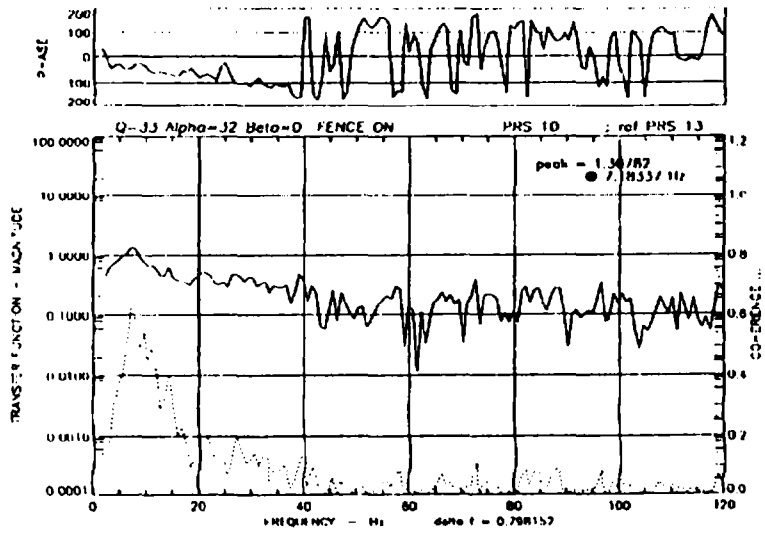



F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 4 : ref PHS 1,3
peak = 0.965283
@ 7.88152 Hz
delta f = 0.78152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 3 : ref PHS 1,3
peak = 0.715279
@ 7.18337 Hz
delta f = 0.78152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 2 : ref PHS 1,3
peak = 0.642616
@ 7.18337 Hz
delta f = 0.78152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 1 : ref PHS 1,3
peak = 0.419946
@ 7.18337 Hz
delta f = 0.78152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE

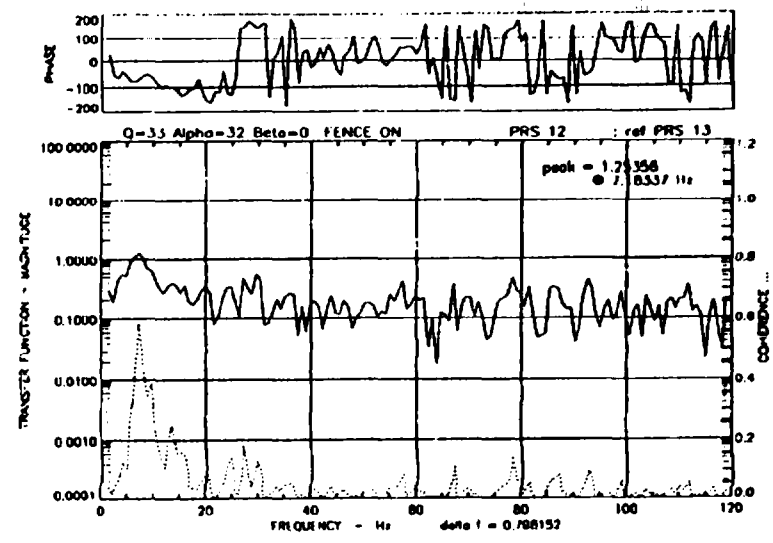

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 8 : ref PHS 1,3
peak = 0.9 1381
@ 7.180152 Hz
PHS 7 : ref PHS 1,3
peak = 0.7 0849
@ 7.180152 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.780152


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 6 : ref PHS 1,3
peak = 0.999995
@ 7.18337 Hz
PHS 5 : ref PHS 1,3
peak = 0.992033
@ 7.18337 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.780152

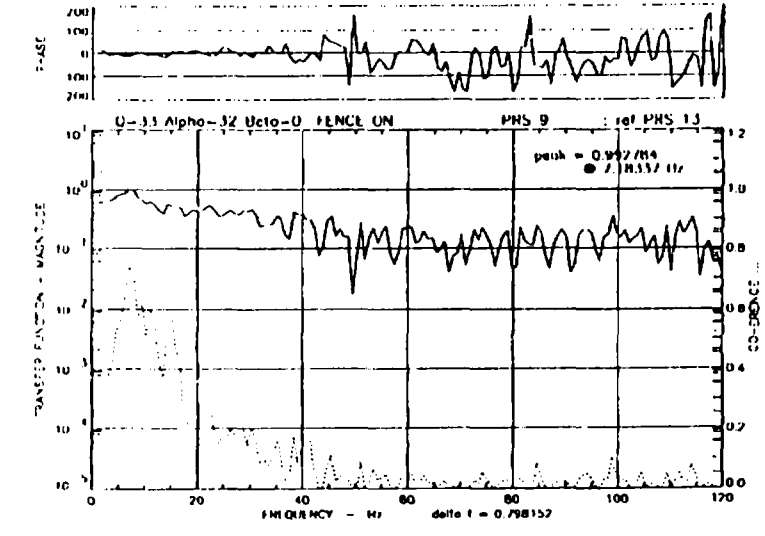
F-18 Tail Buffet Test



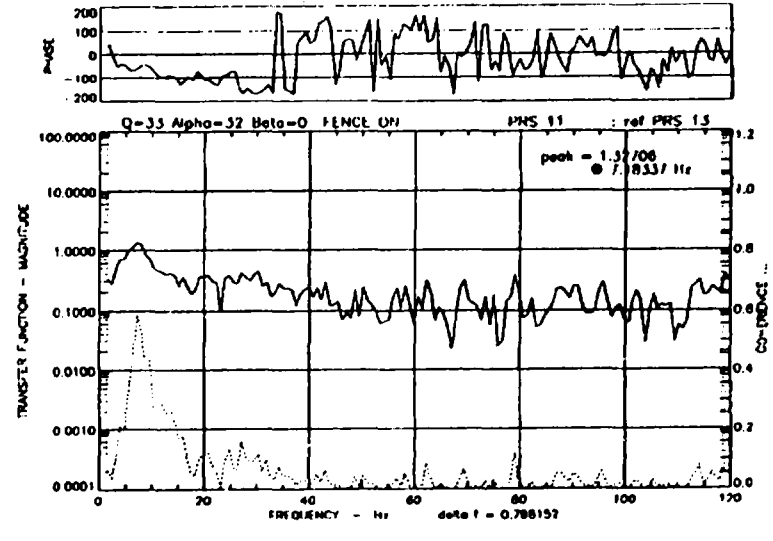
F-18 Tail Buffet Test



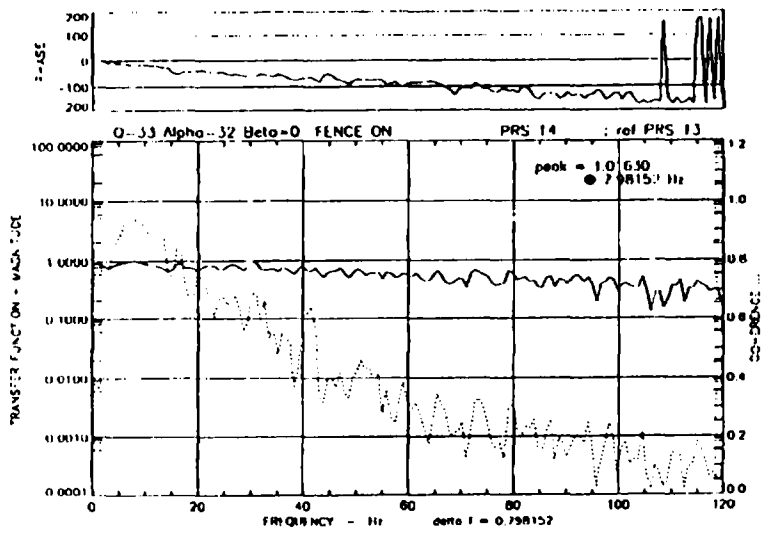
F-18 Tail Buffet Test



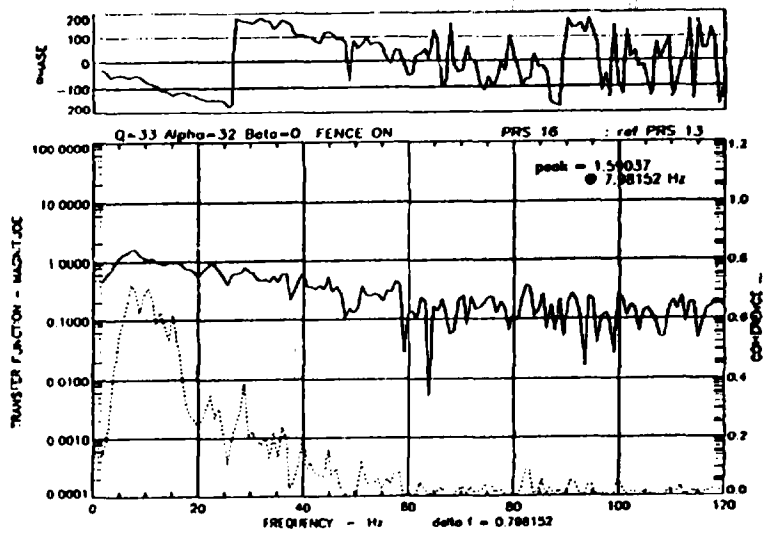
F-18 Tail Buffet Test



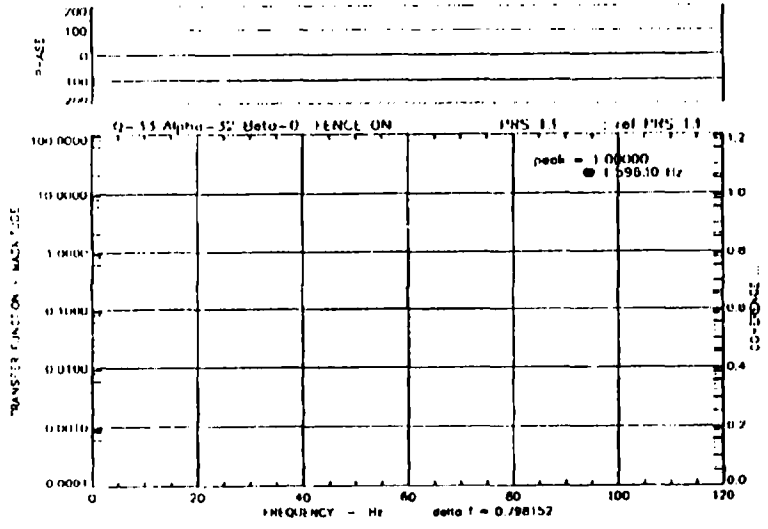
F 18 Tail Buffet Test



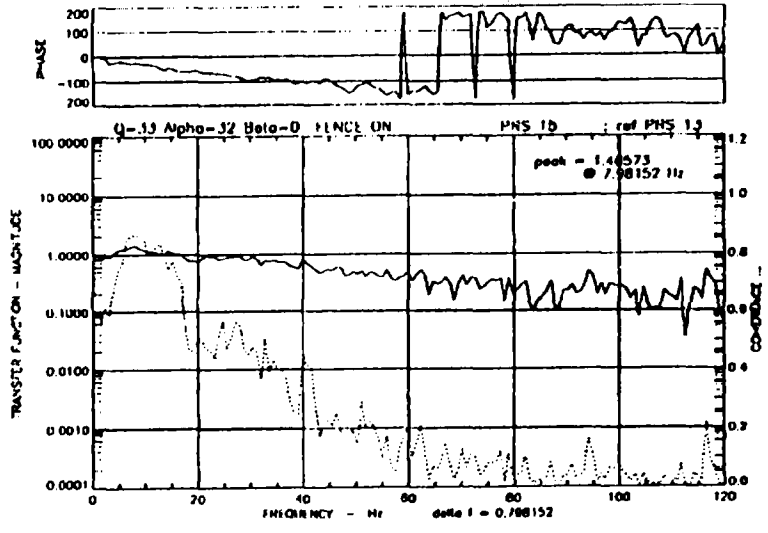
F-18 Tail Buffet Test



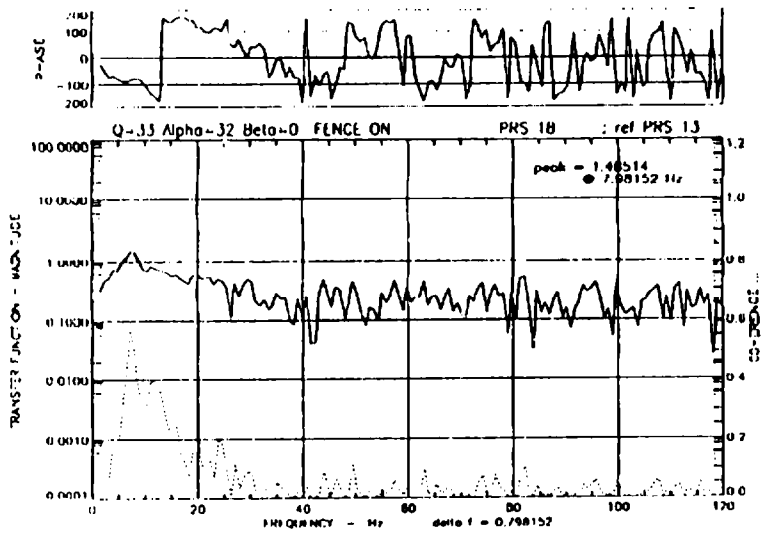
F 18 Tail Buffet Test



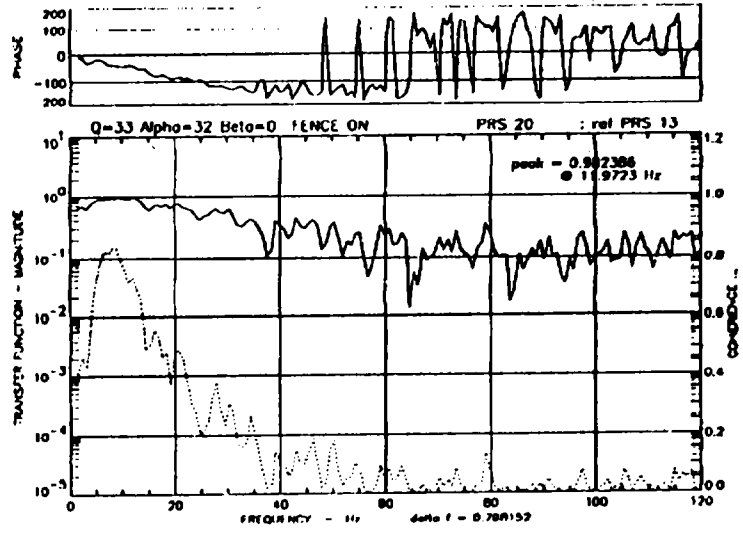
F-18 Tail Buffet Test



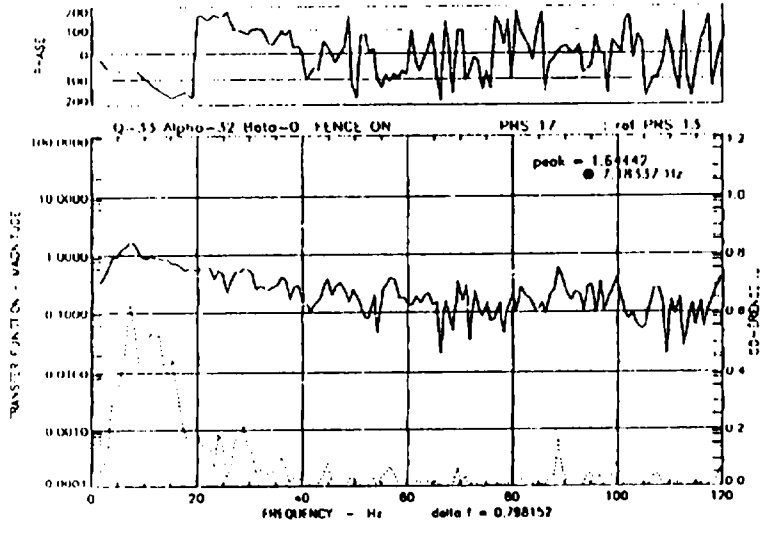
F-18 Tail Buffet Test



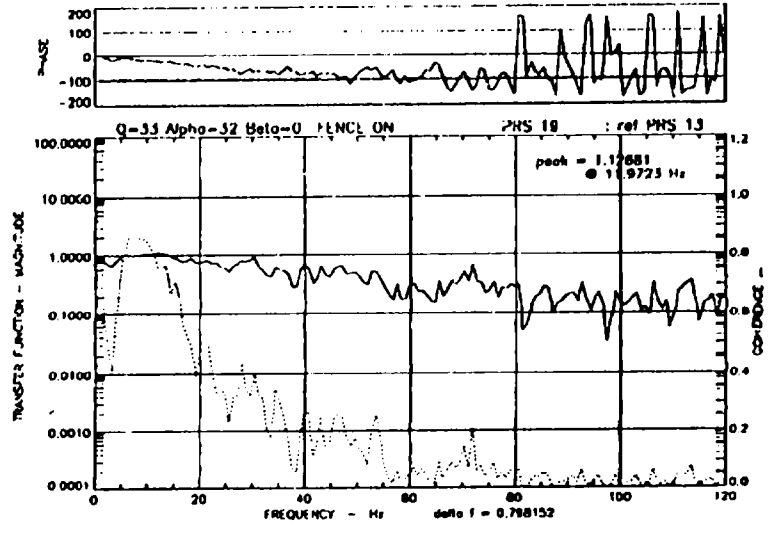
F-18 Tail Buffet Test



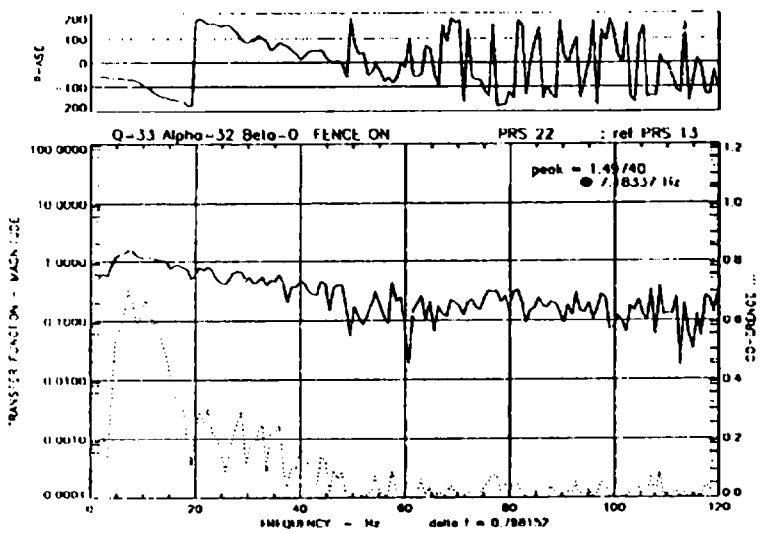
F-18 Tail Buffet Test



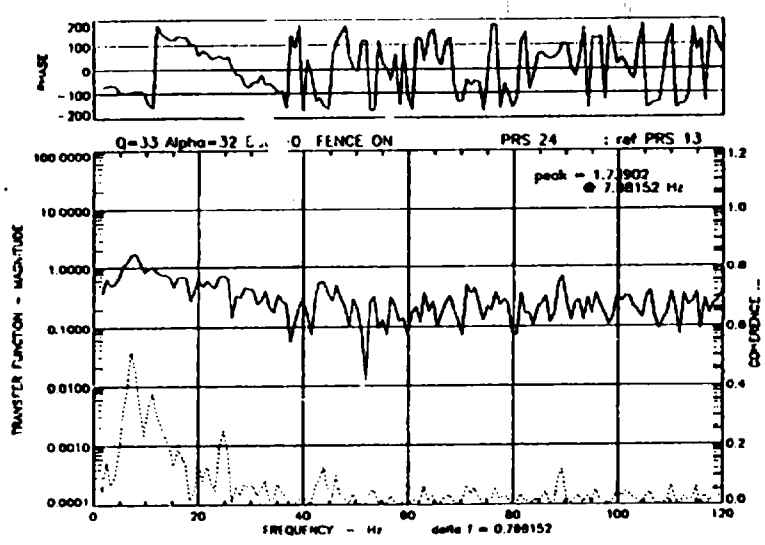
F-18 Tail Buffet Test



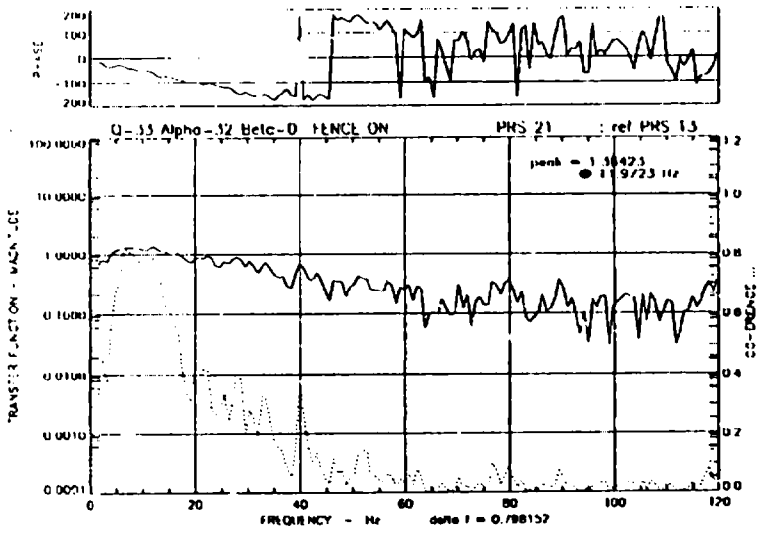
F-18 Tail Buffet Test



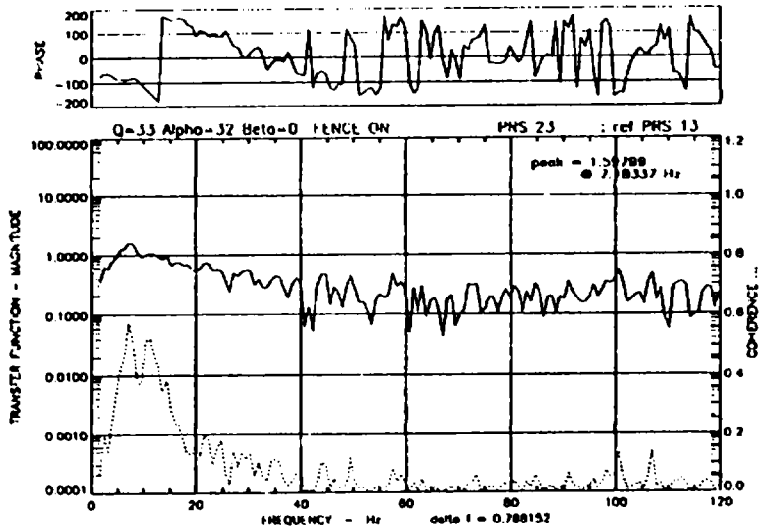
F-18 Tail Buffet Test

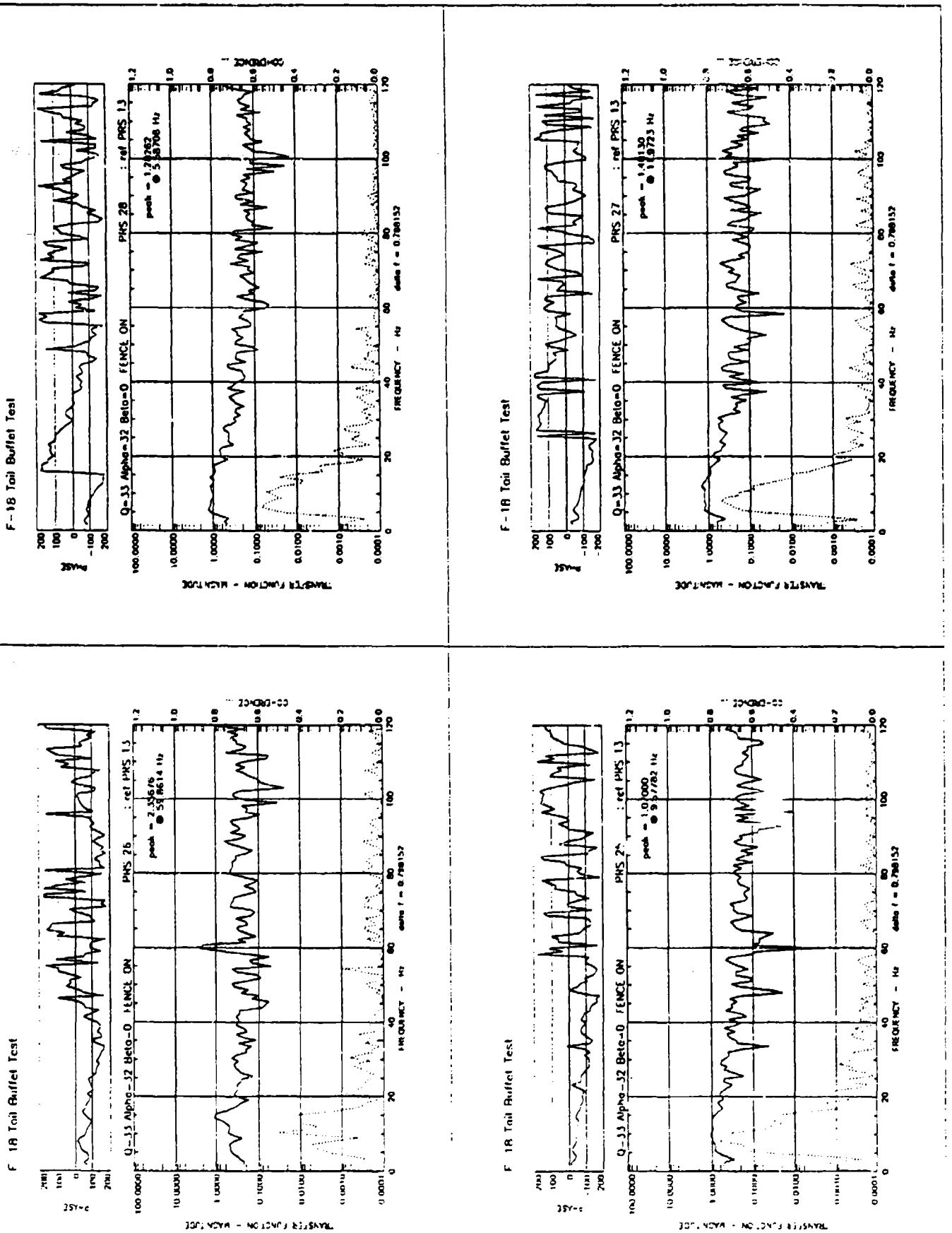


F-18 Tail Buffet Test

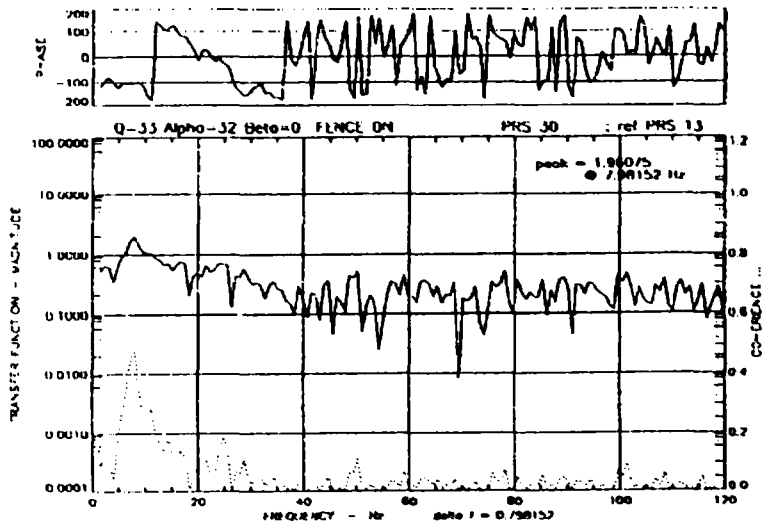


F-18 Tail Buffet Test

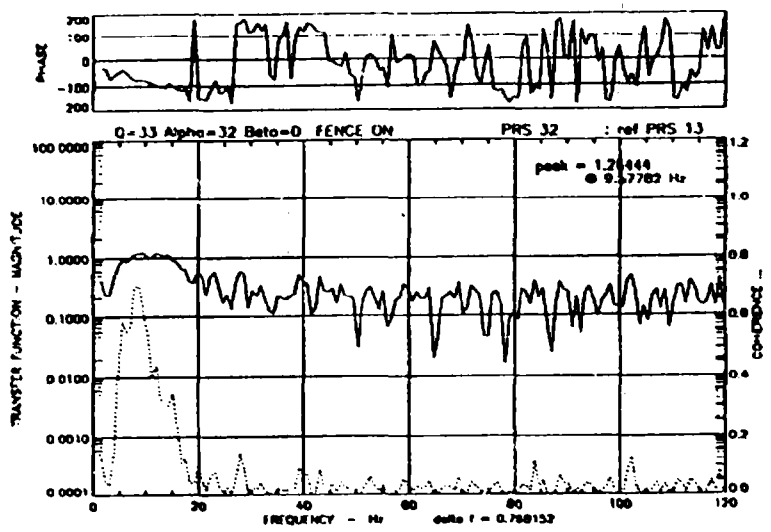



F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 28 : ref PHS 13
peak = 1.78262
@ 5.53706 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 27 : ref PHS 13
peak = 1.40130
@ 11.9723 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 26 : ref PHS 13
peak = 2.35576
@ 59.8614 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 25 : ref PHS 13
peak = 1.01000
@ 99.7782 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152

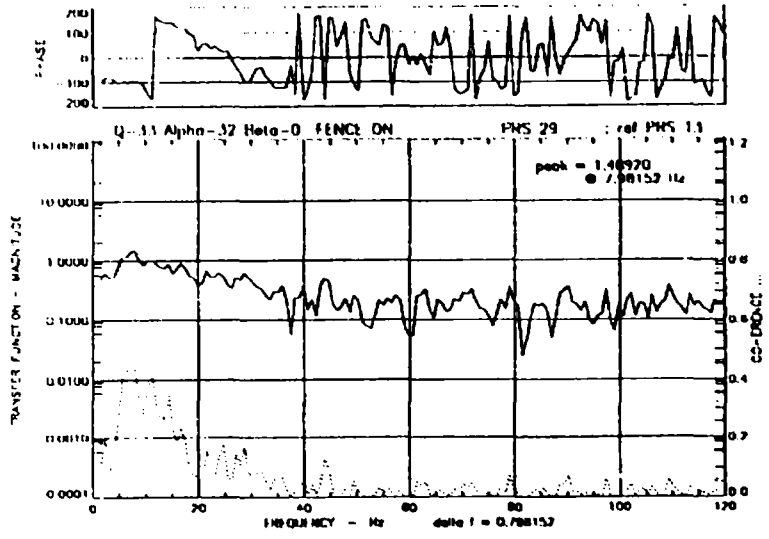
F-18 Tail Buffet Test



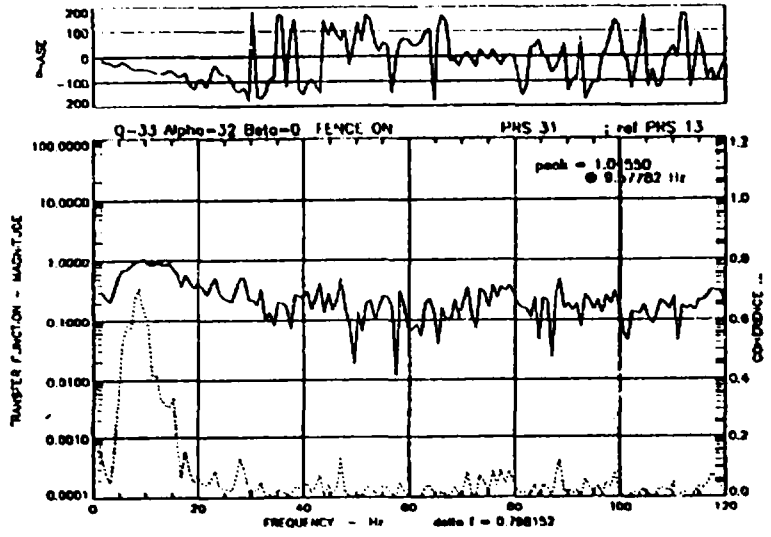
F-18 Tail Buffet Test

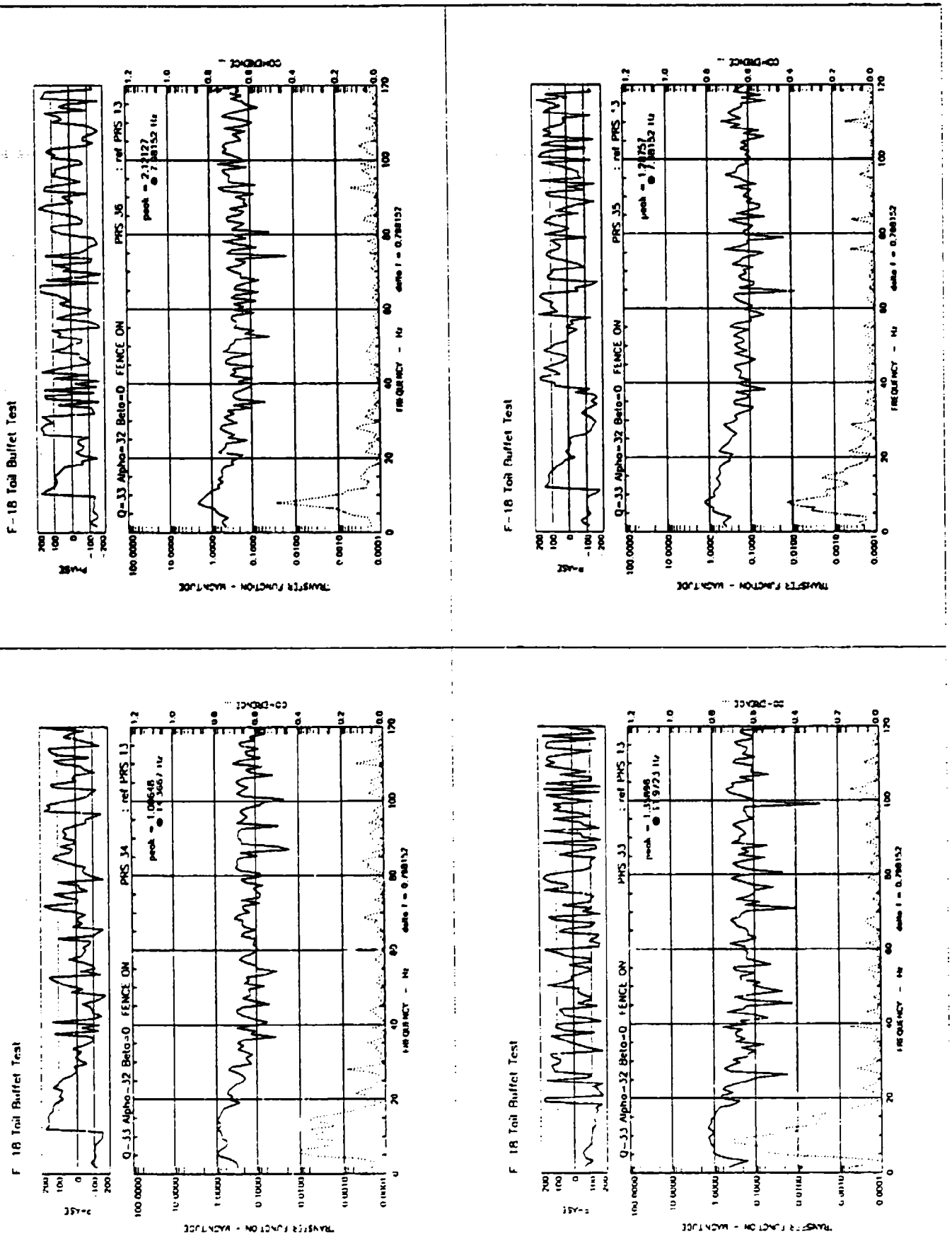


F-18 Tail Buffet Test

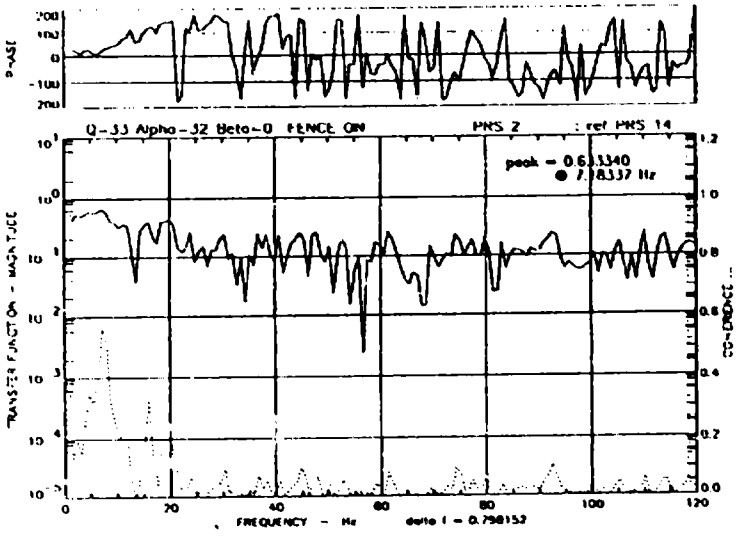


F-18 Tail Buffet Test

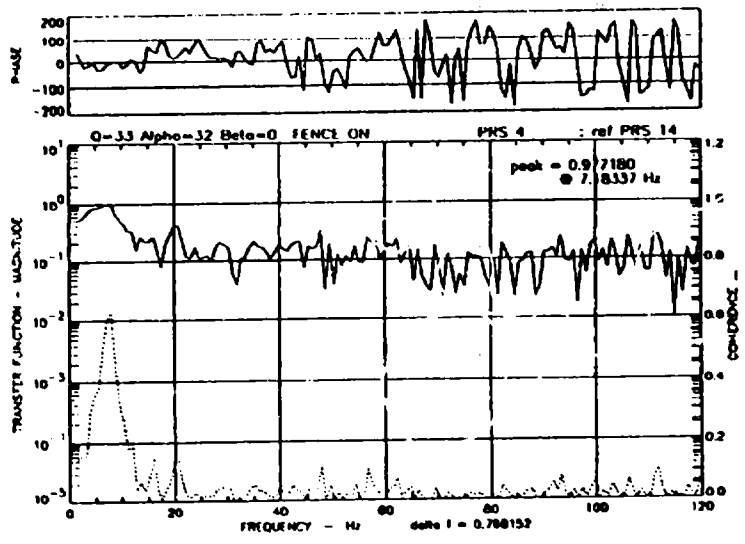



F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 36 : ref PRS 13
peak = 2.11127
@ 7.88152 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
FREQUENCY - Hz
delta f = 0.78152
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 35 : ref PRS 13
peak = 1.70757
@ 7.88152 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
FREQUENCY - Hz
delta f = 0.78152
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 34 : ref PRS 13
peak = 1.06648
@ 14.3667 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
FREQUENCY - Hz
delta f = 0.78152
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 33 : ref PRS 13
peak = 1.15898
@ 11.9723 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
FREQUENCY - Hz
delta f = 0.78152

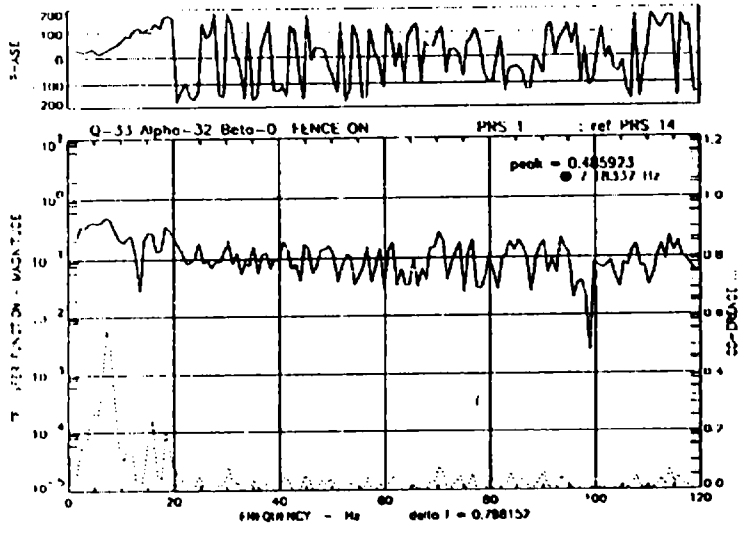
F-18 Tail Buffet Test



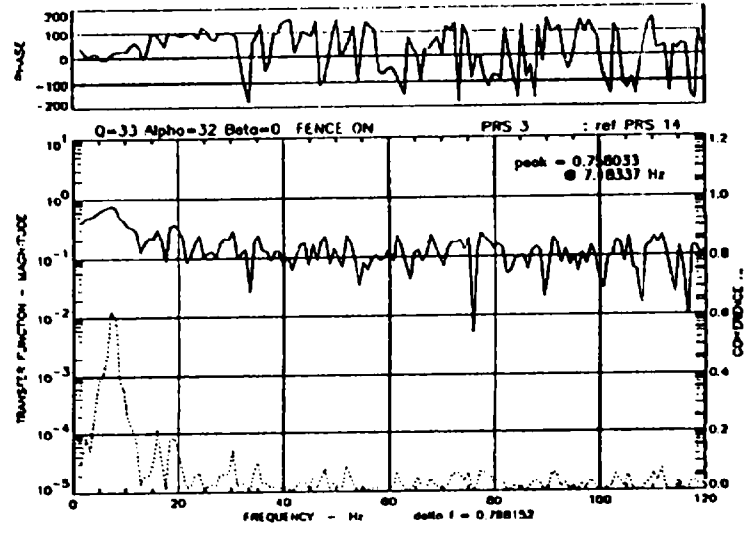
F-18 Tail Buffet Test



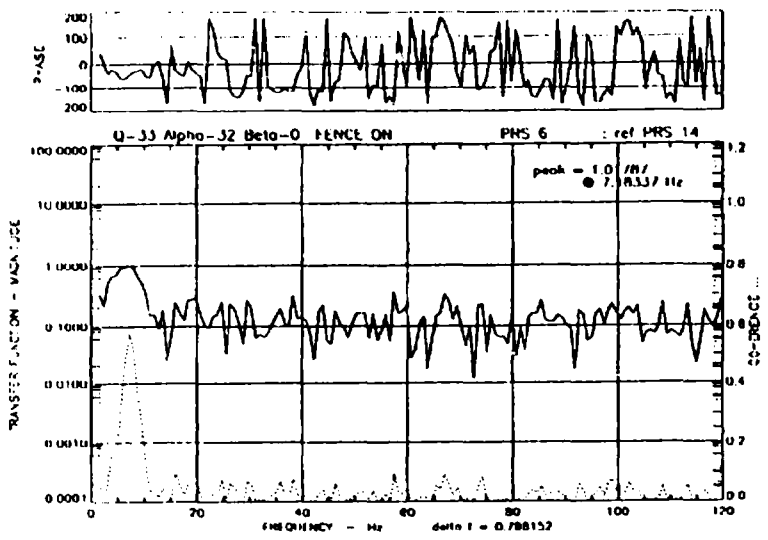
F-18 Tail Buffet Test



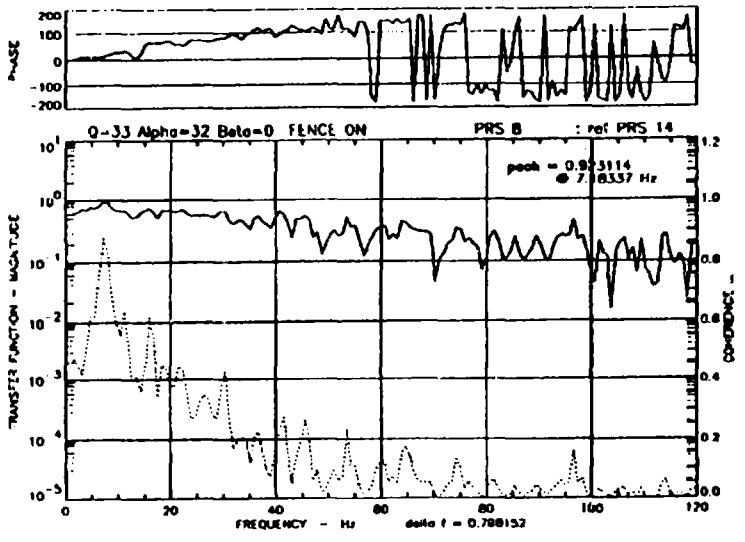
F-18 Tail Buffet Test



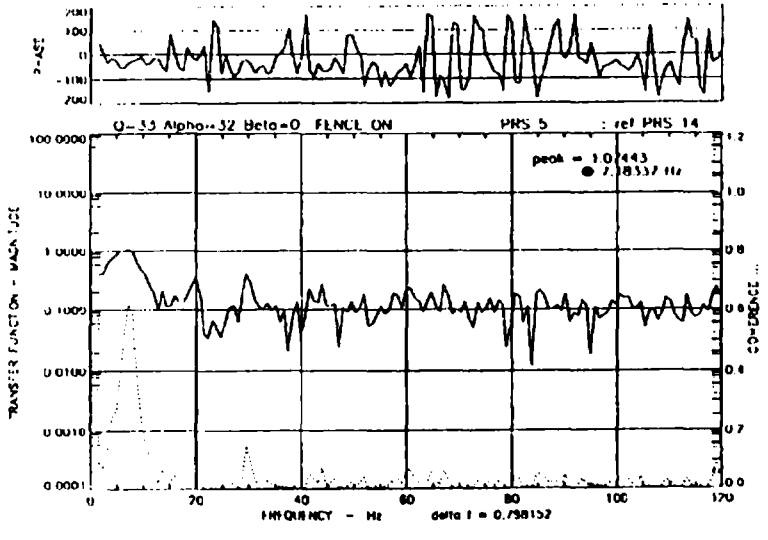
F-18 Tail Buffet Test



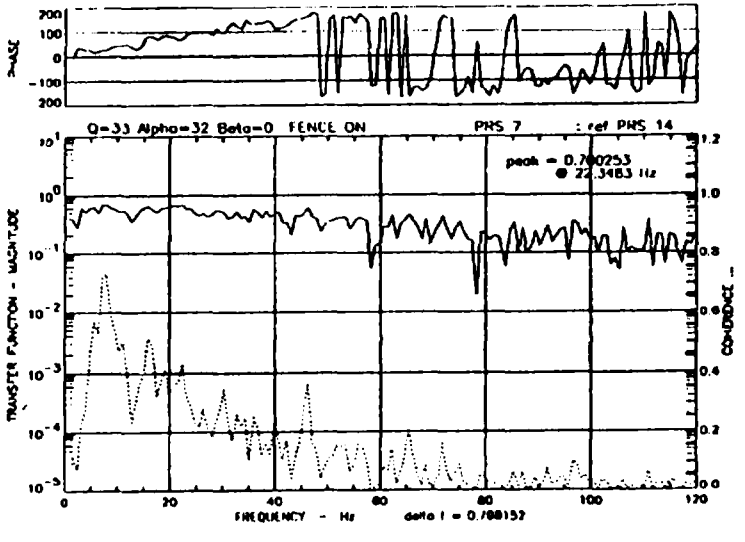
F-18 Tail Buffet Test



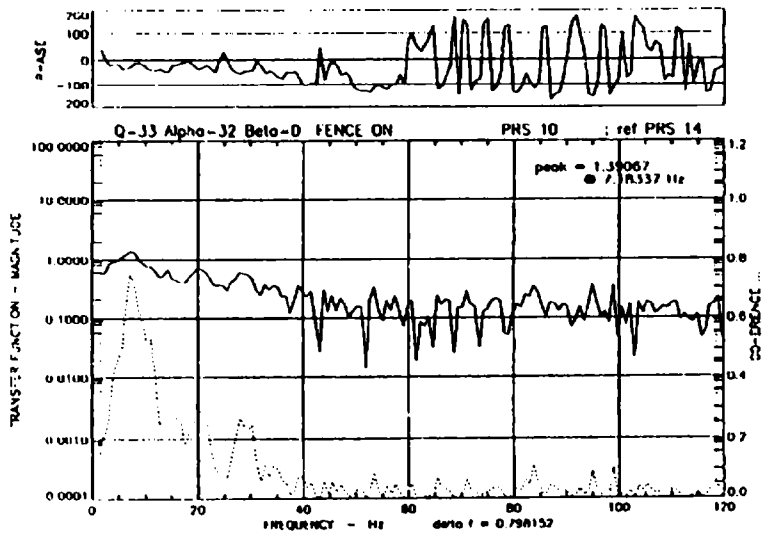
F-18 Tail Buffet Test



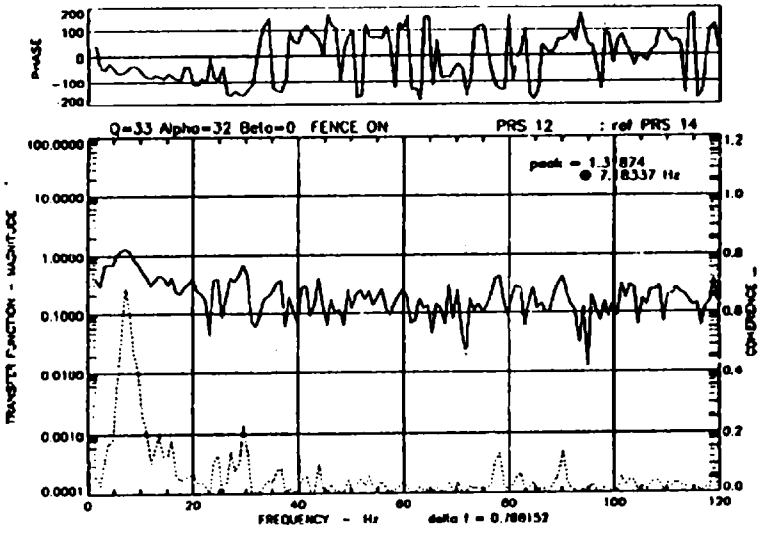
F-18 Tail Buffet Test



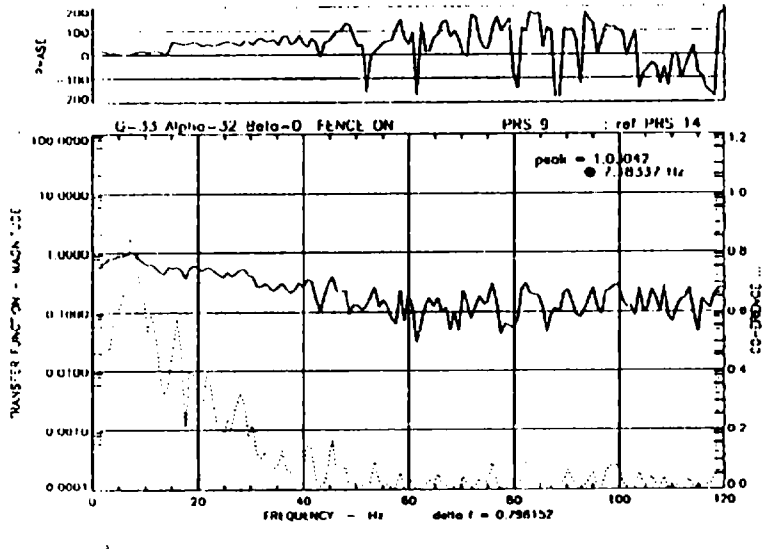
F-18 Tail Buffet Test



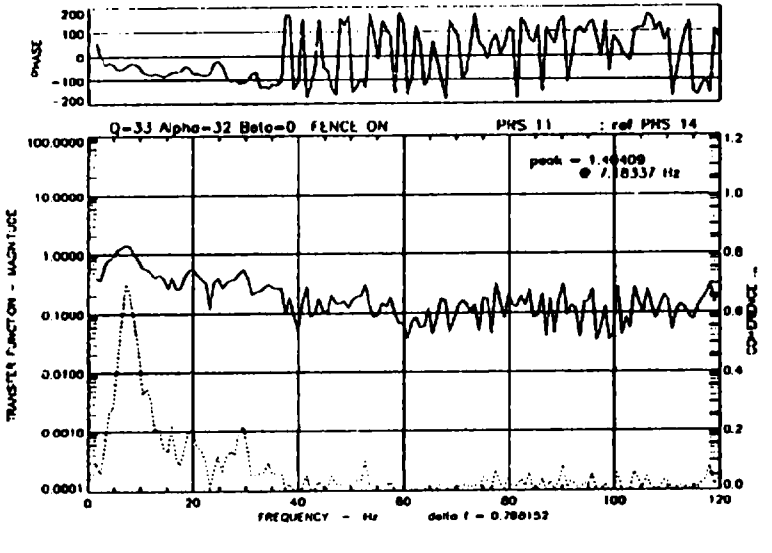
F-18 Tail Buffet Test

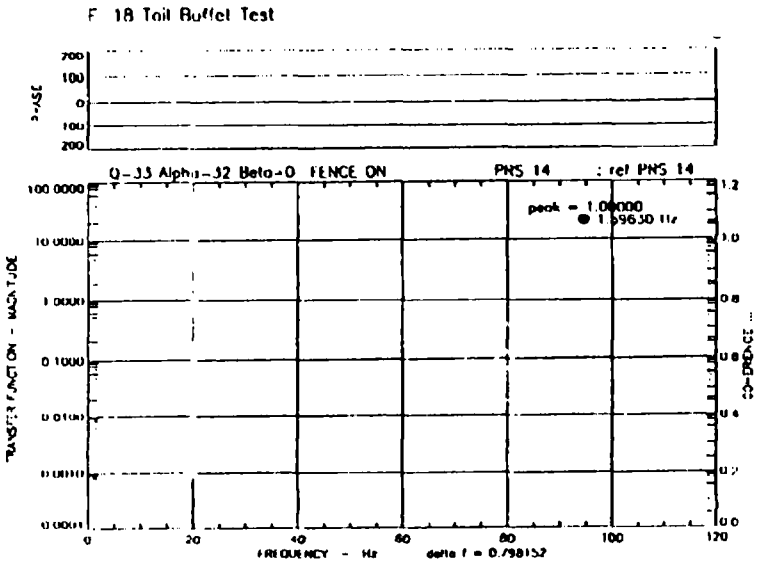


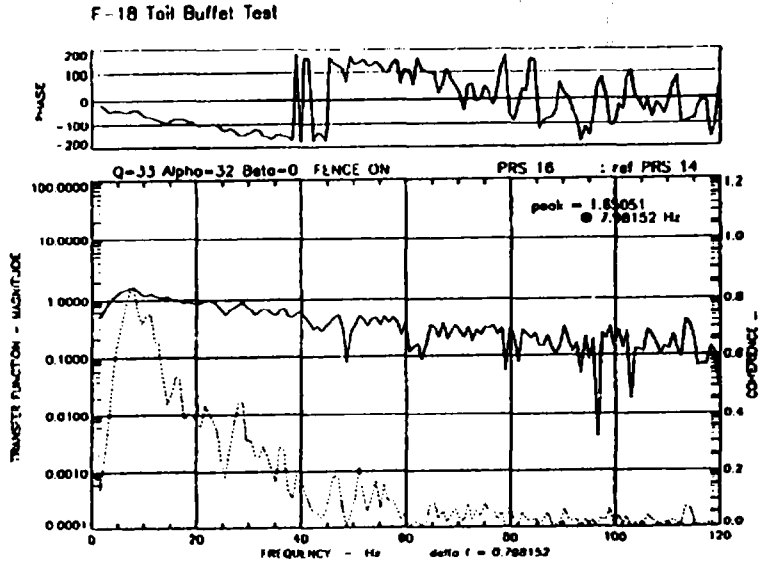
F-18 Tail Buffet Test

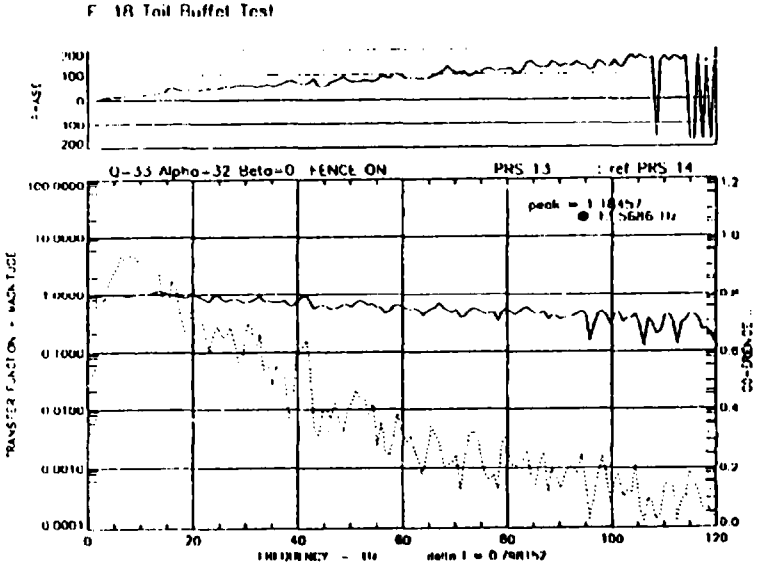


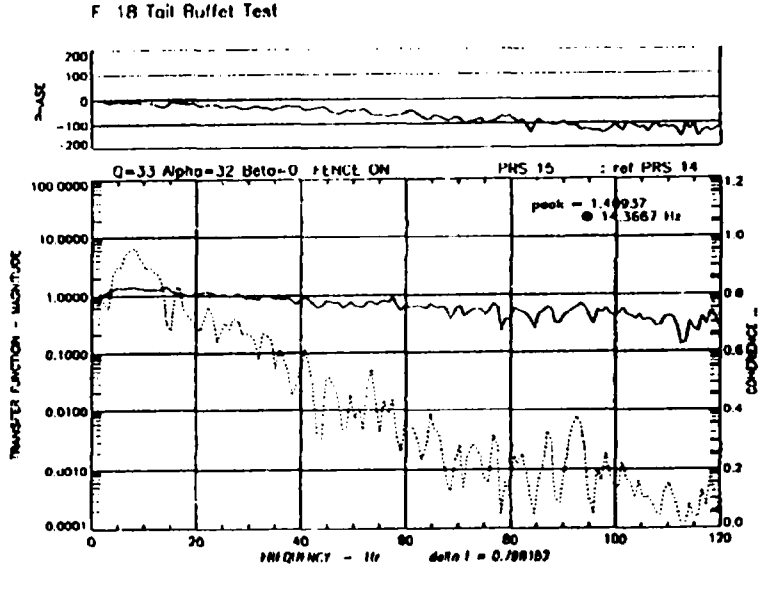
F-18 Tail Buffet Test



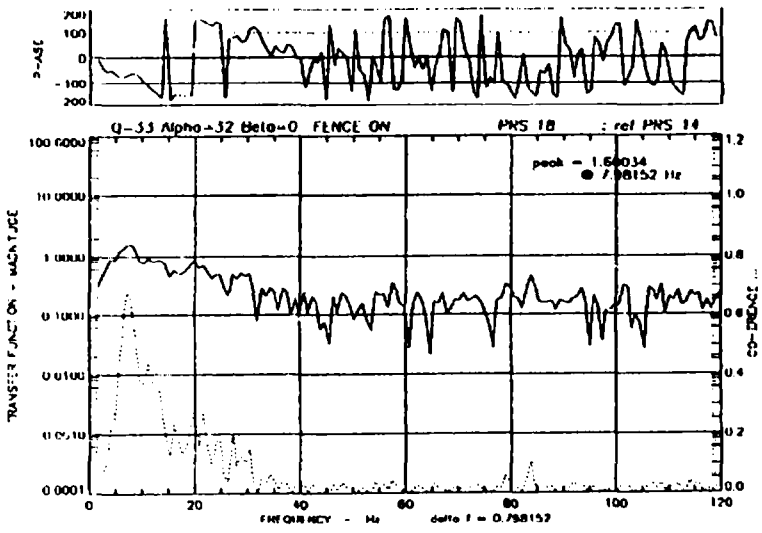

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 14
: ref PRS 14
peak = 1.00000
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 16
: ref PRS 14
peak = 1.85051
7.98152 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz

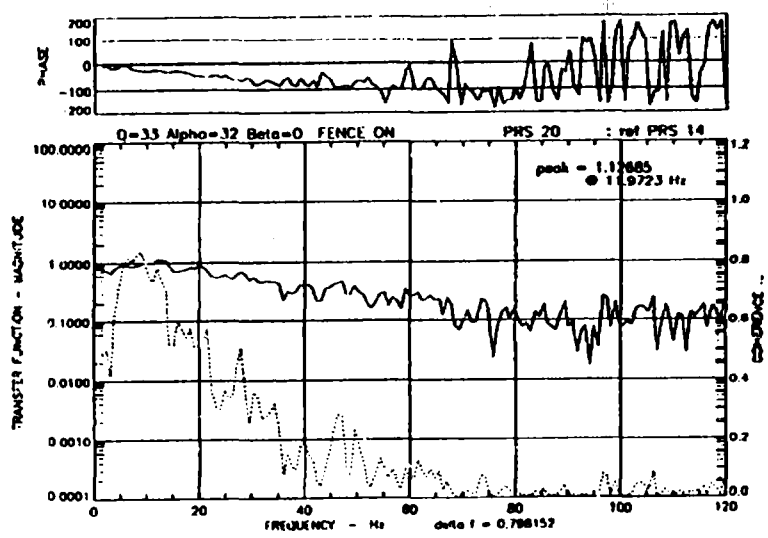

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 13
: ref PRS 14
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 15
: ref PRS 14
peak = 1.40937
14.3667 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz

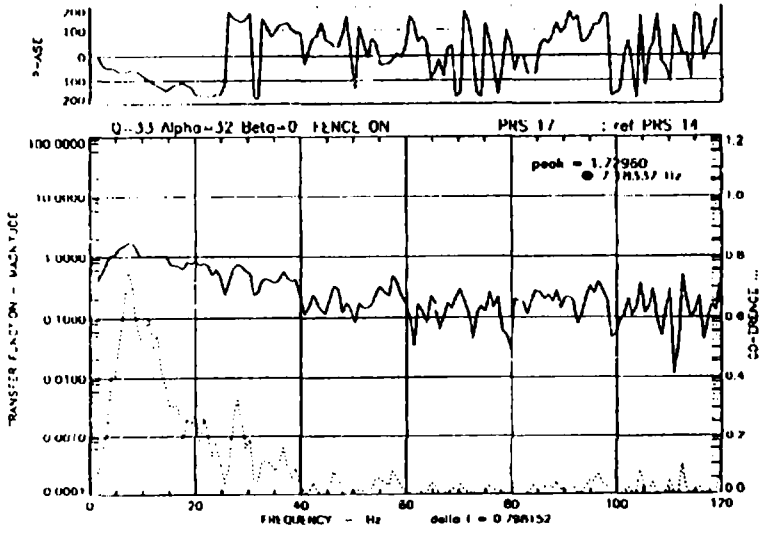
F 18 Tail Buffet Test



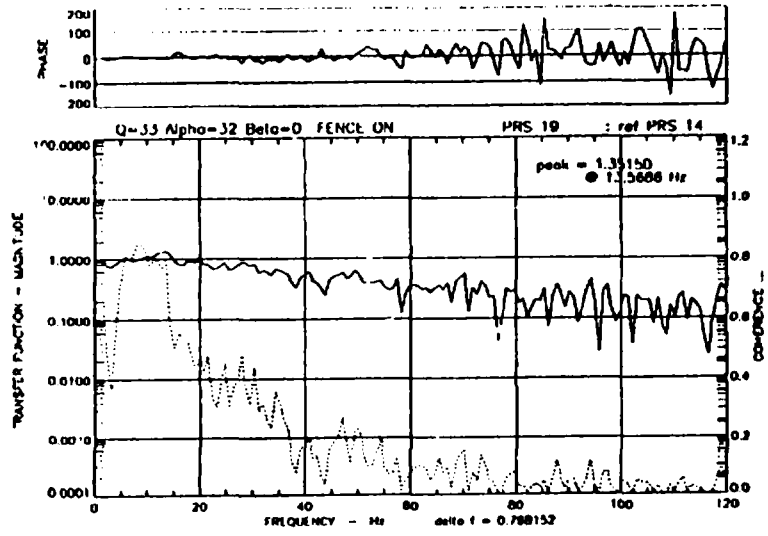
F-18 Tail Buffet Test

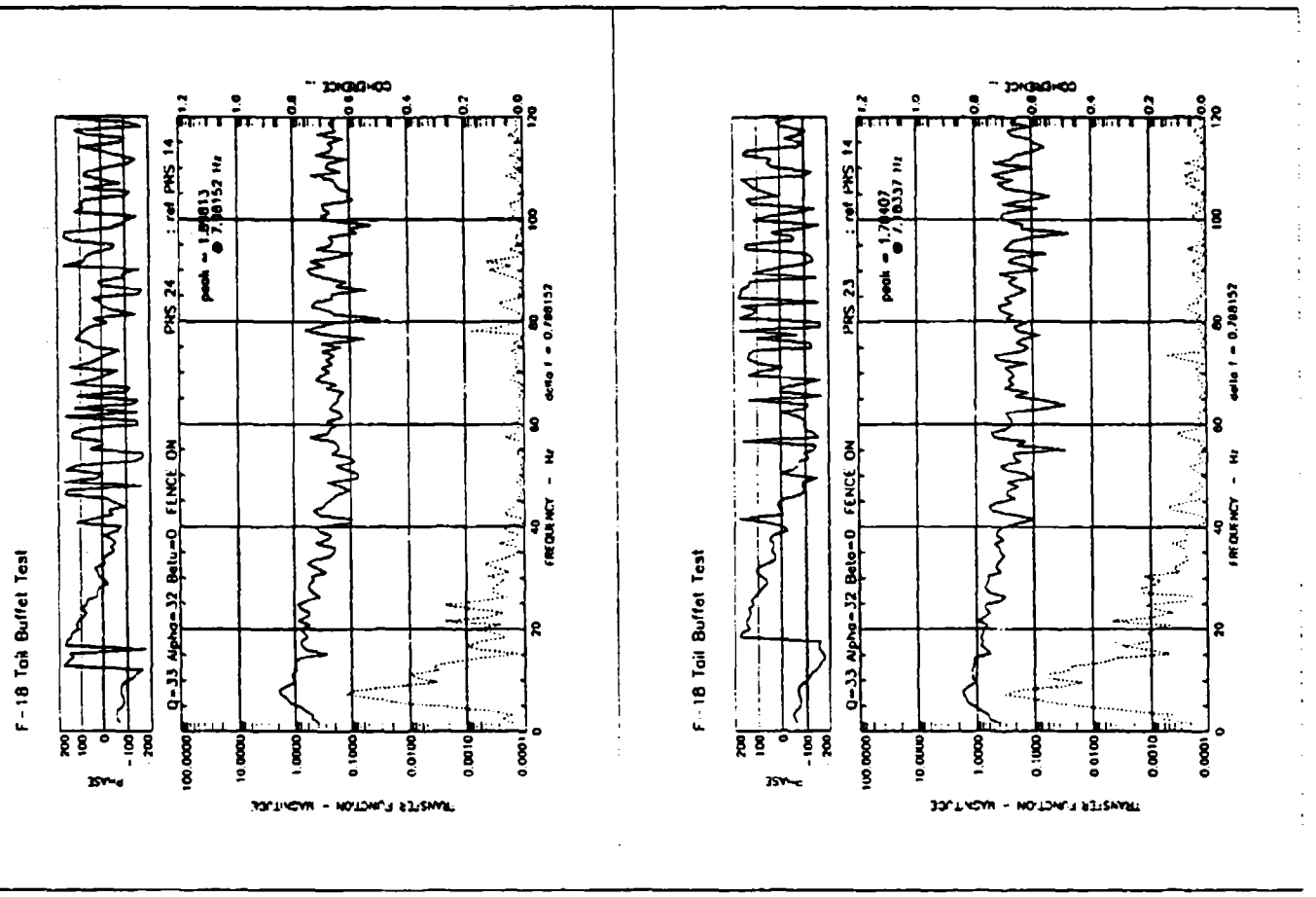


F 18 Tail Buffet Test

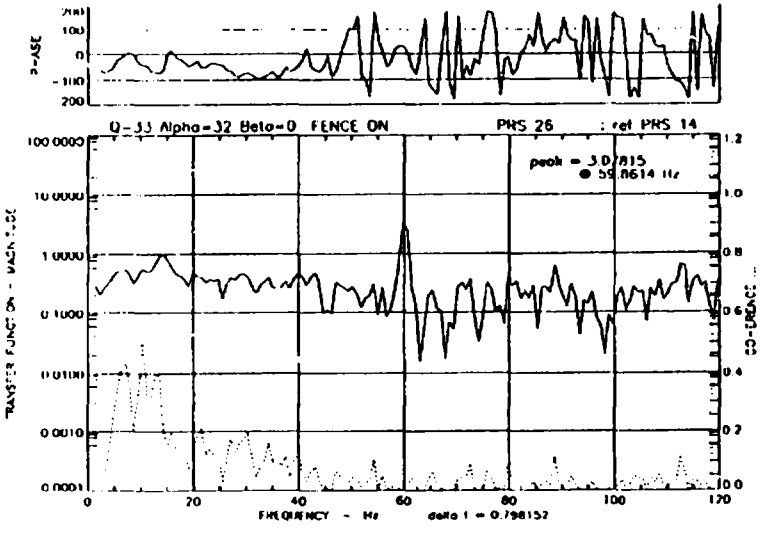


F 18 Tail Buffet Test

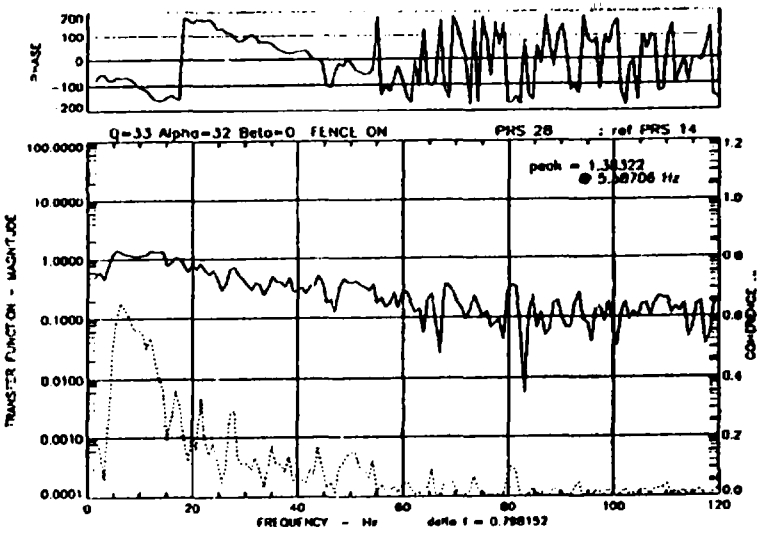



F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 24 : ref PRS 14
peak = 1.88813
@ 7.88152 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 23 : ref PRS 14
peak = 1.70407
@ 7.88152 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152
F 18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 22 : ref PRS 14
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152
F 18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 21 : ref PRS 14
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152

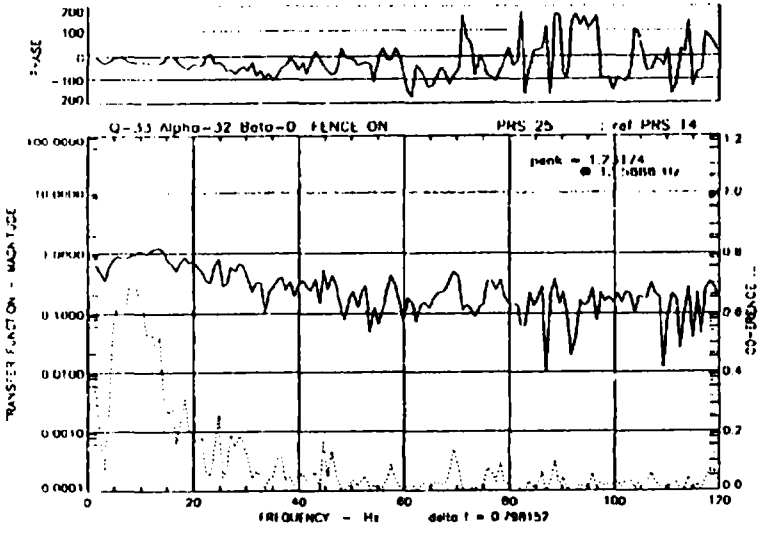
F 18 Tail Buffet Test



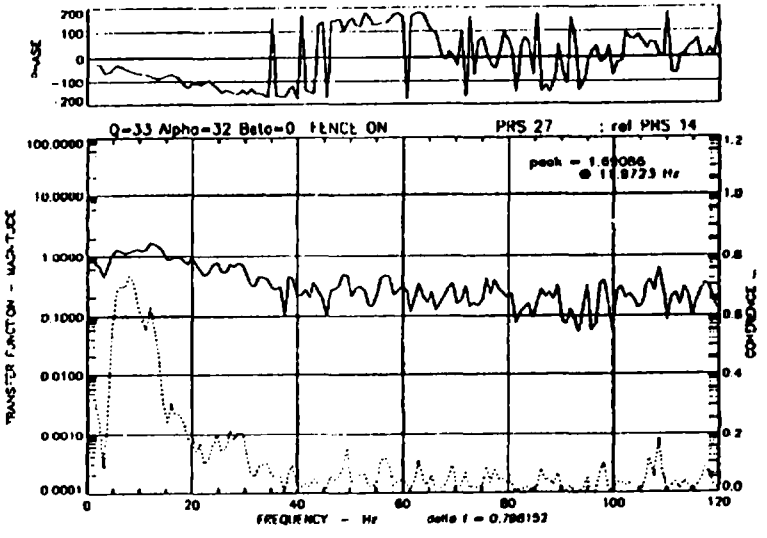
F-18 Tail Buffet Test

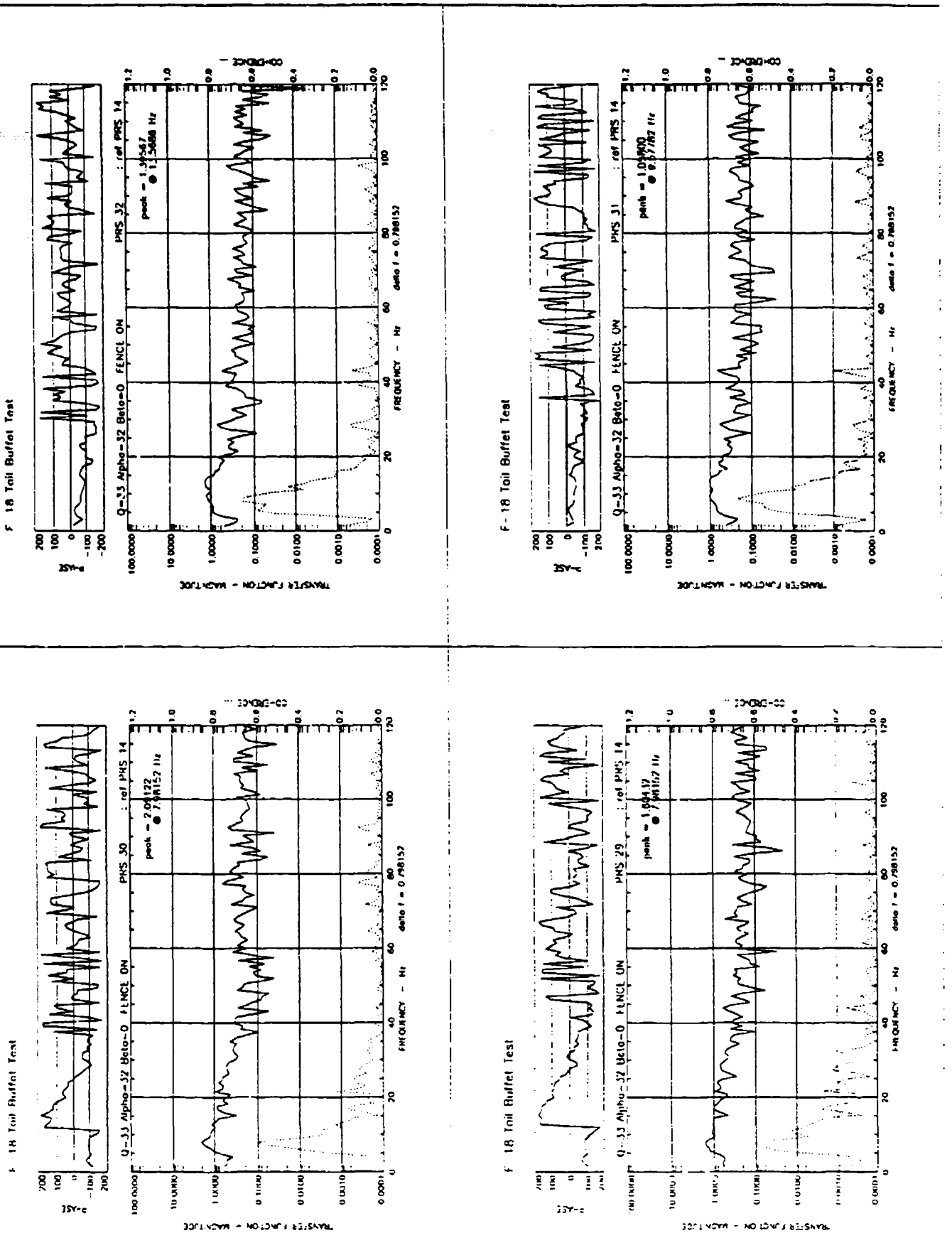


F 18 Tail Buffet Test

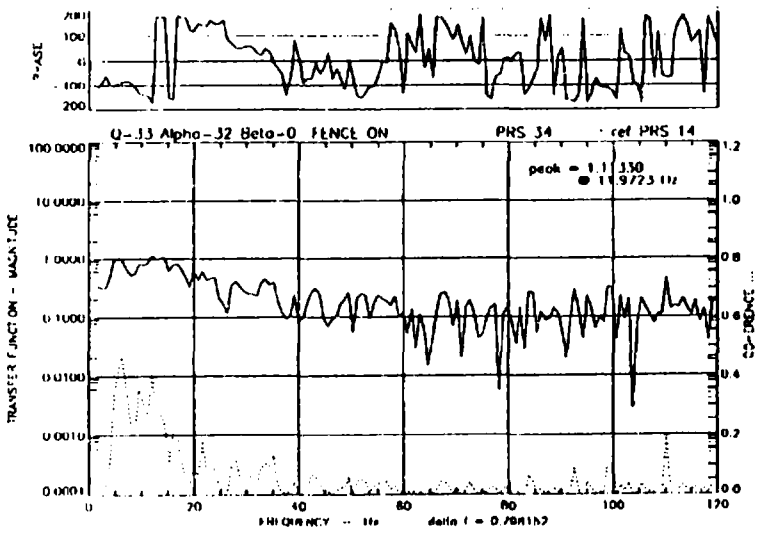


F-18 Tail Buffet Test

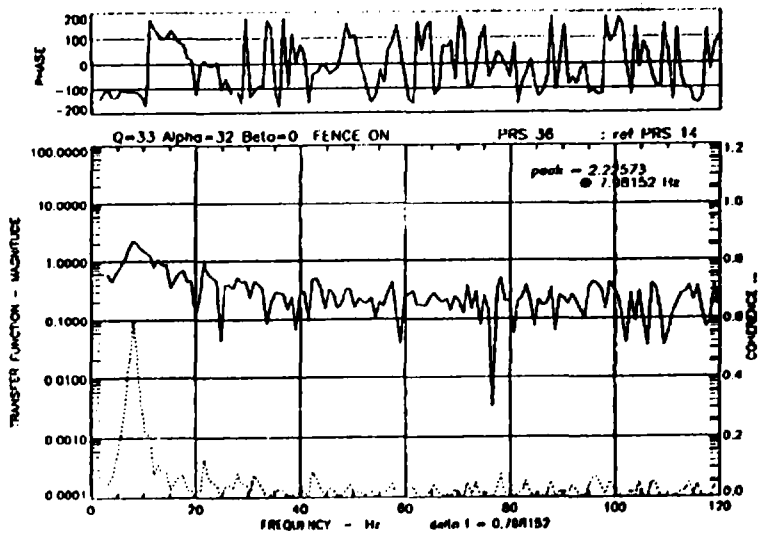



F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCL ON
PHS 32 : ref PHS 14
peak = 1.39567
@ 11.5000 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
p-ASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCL ON
PHS 31 : ref PHS 14
peak = 1.03900
@ 9.57767 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
p-ASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCL ON
PHS 30 : ref PHS 14
peak = 2.09122
@ 7.98152 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
p-ASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCL ON
PHS 29 : ref PHS 14
peak = 1.84417
@ 7.98152 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
p-ASE

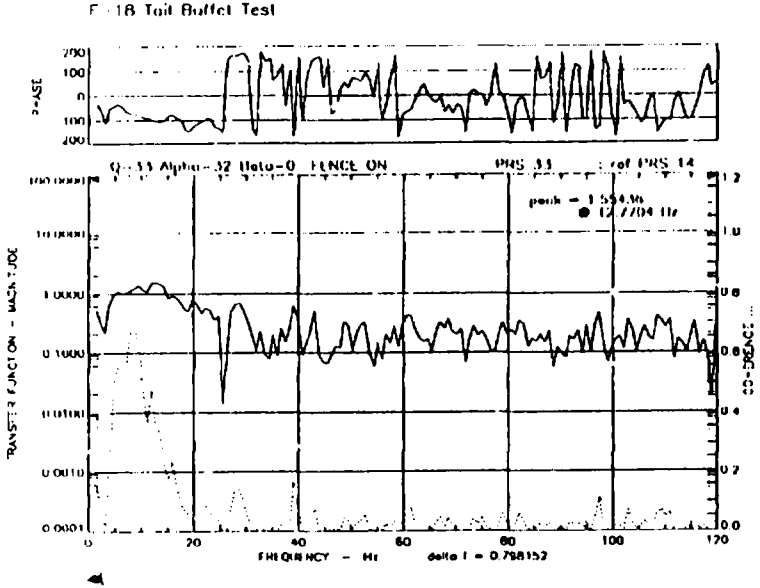
F-18 Tail Buffet Test



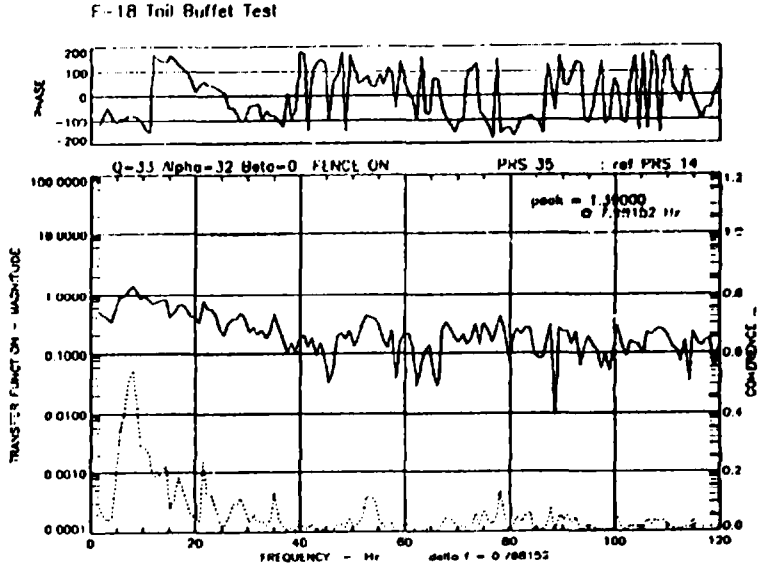
F-18 Tail Buffet Test



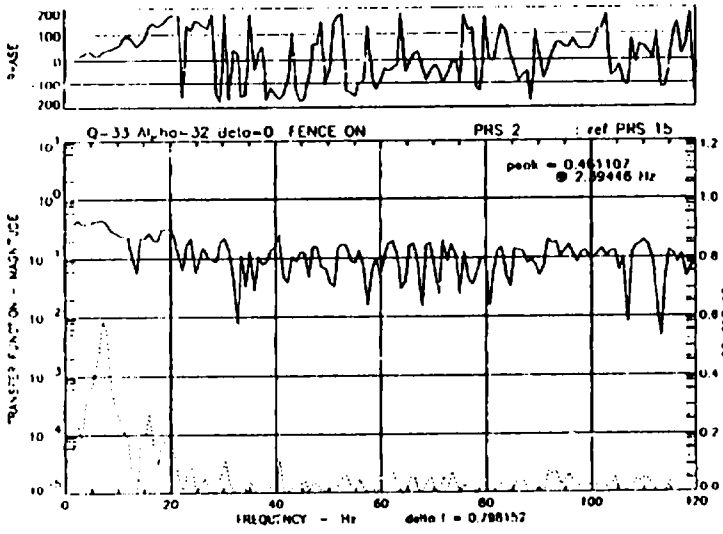
F-18 Tail Buffet Test



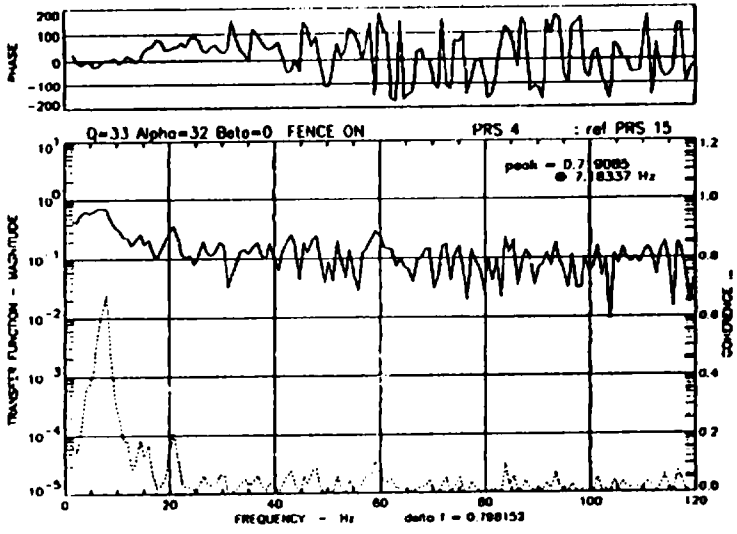
F-18 Tail Buffet Test



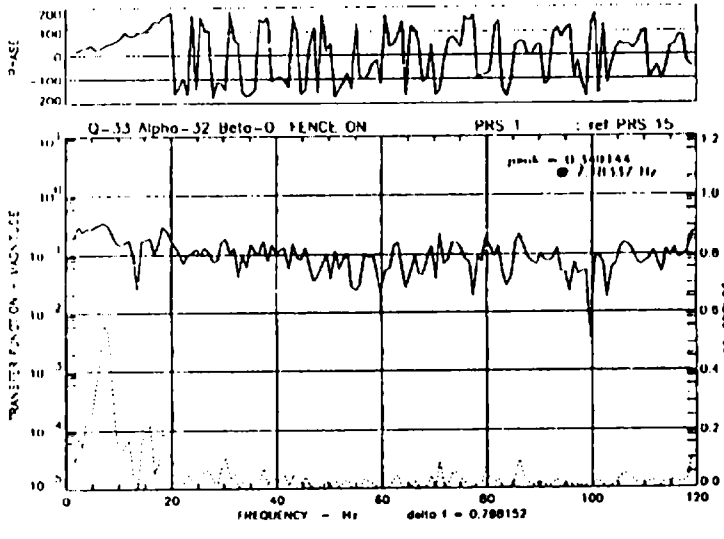
F-18 Tail Buffet Test



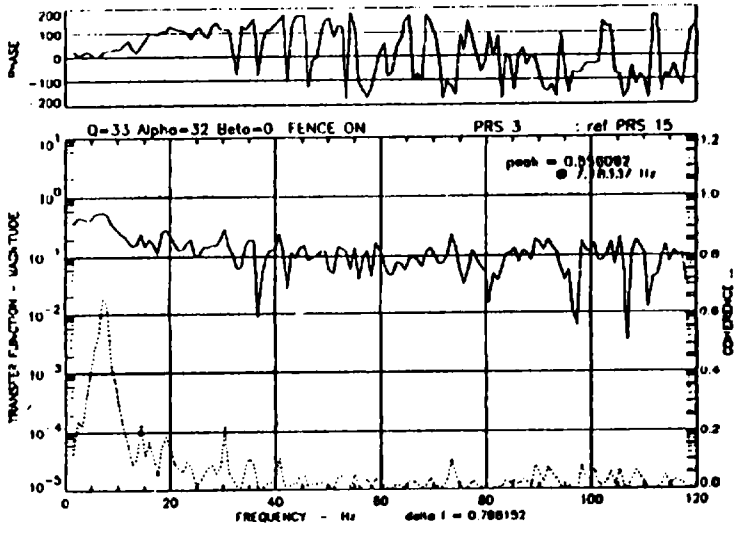
F-18 Tail Buffet Test



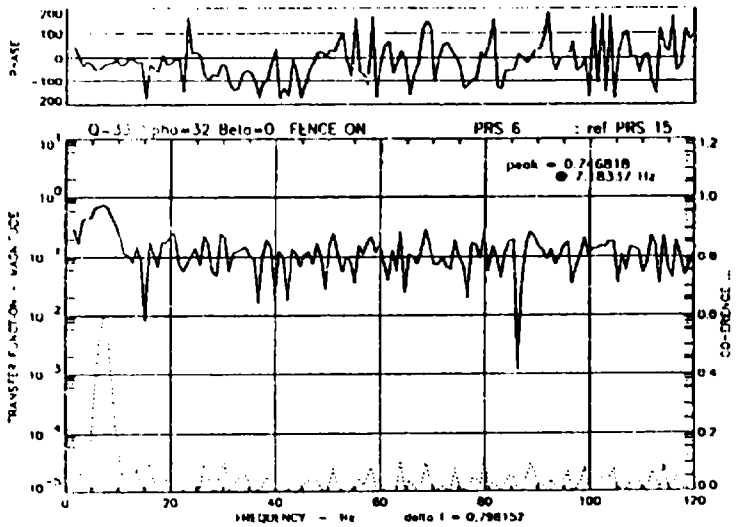
F-18 Tail Buffet Test



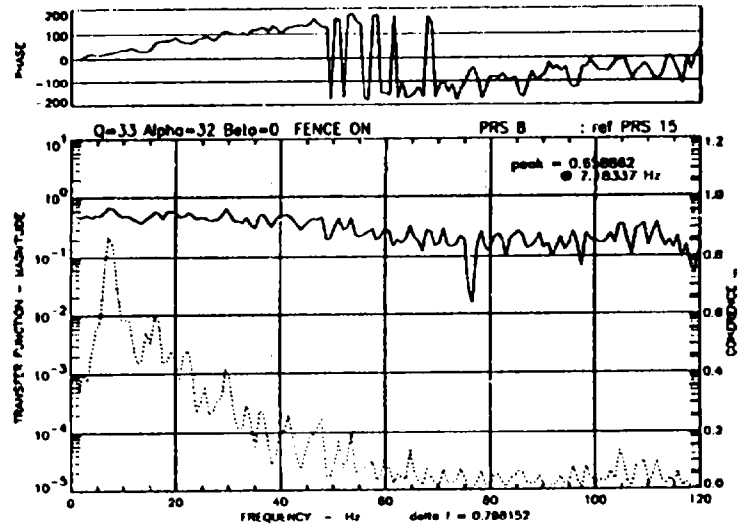
F-18 Tail Buffet Test



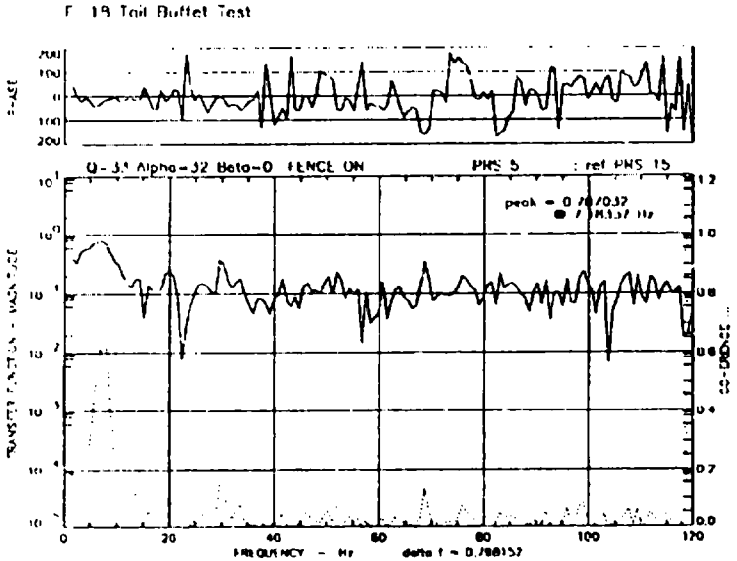
F-18 Tail Buffet Test



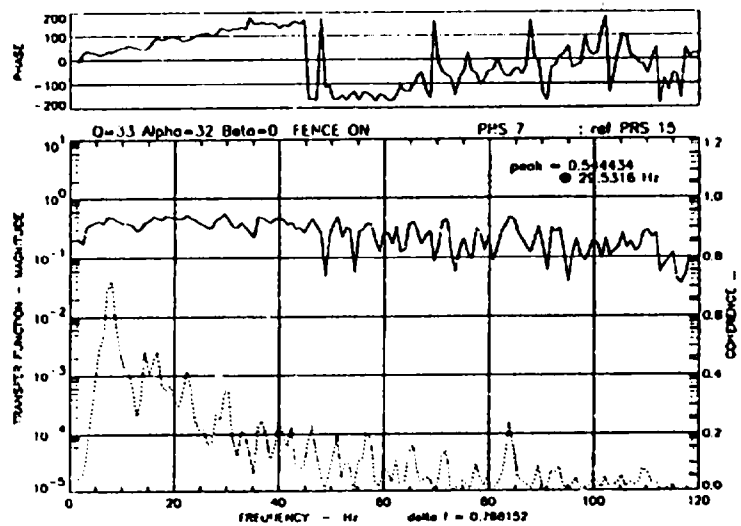
F-18 Tail Buffet Test

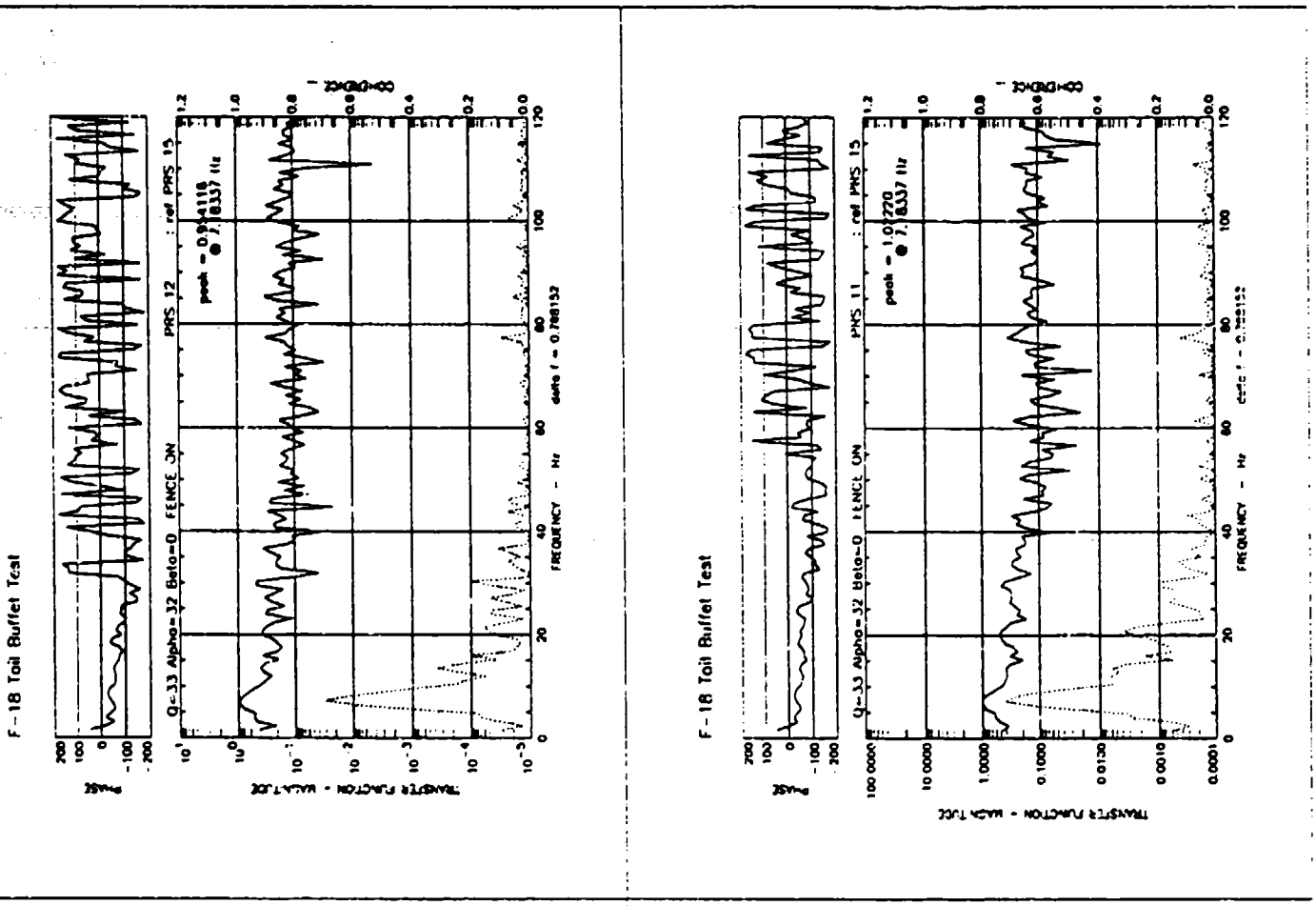


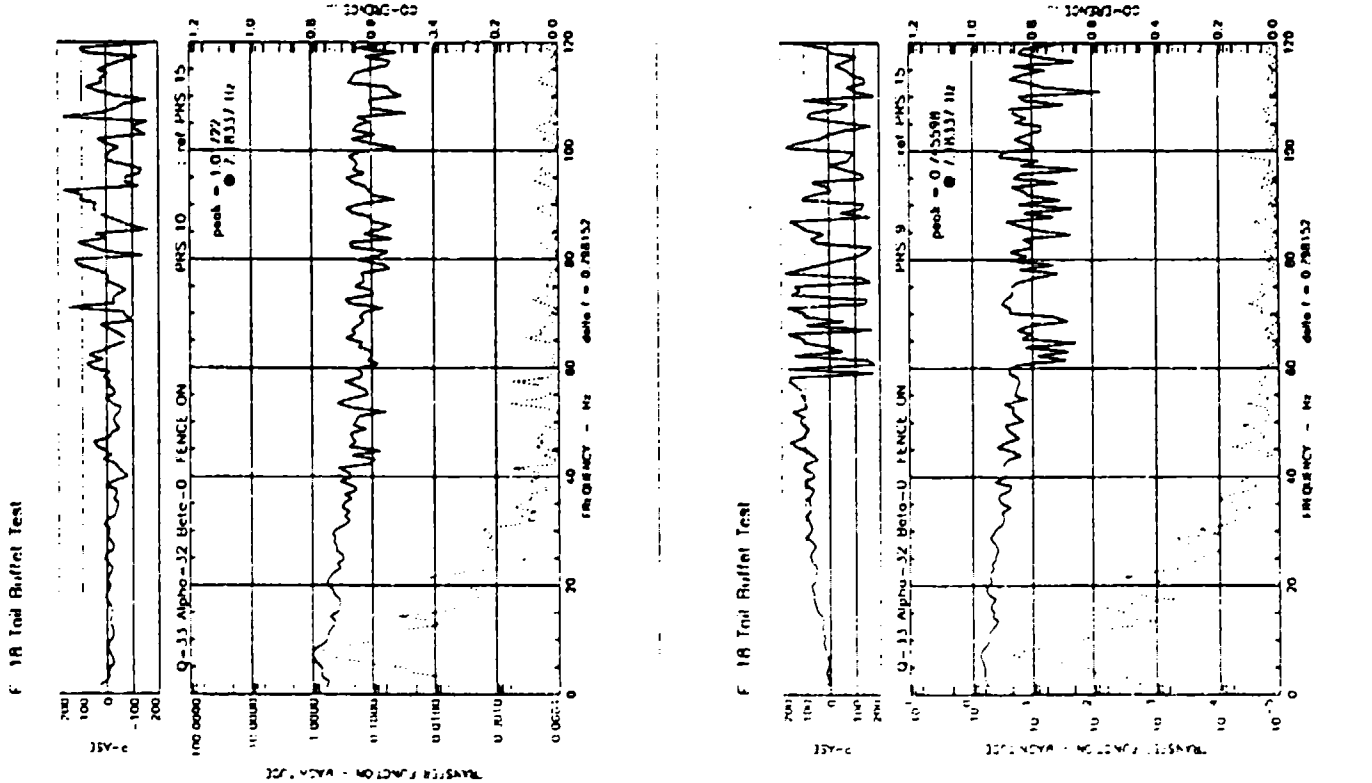
F-18 Tail Buffet Test



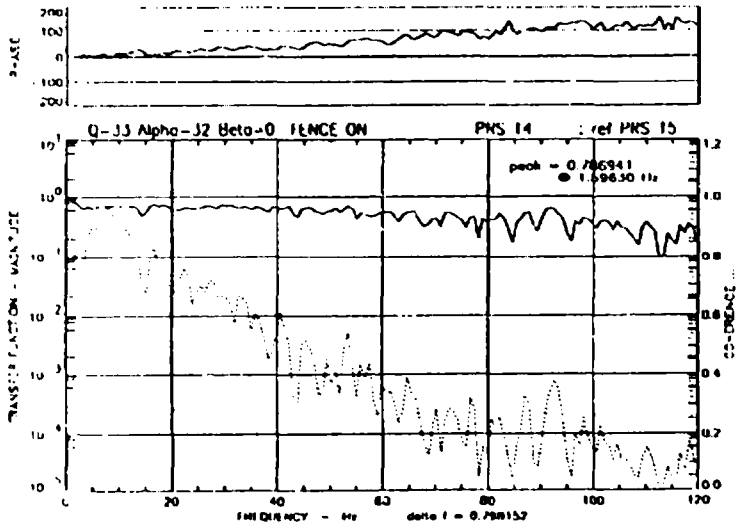
F-18 Tail Buffet Test



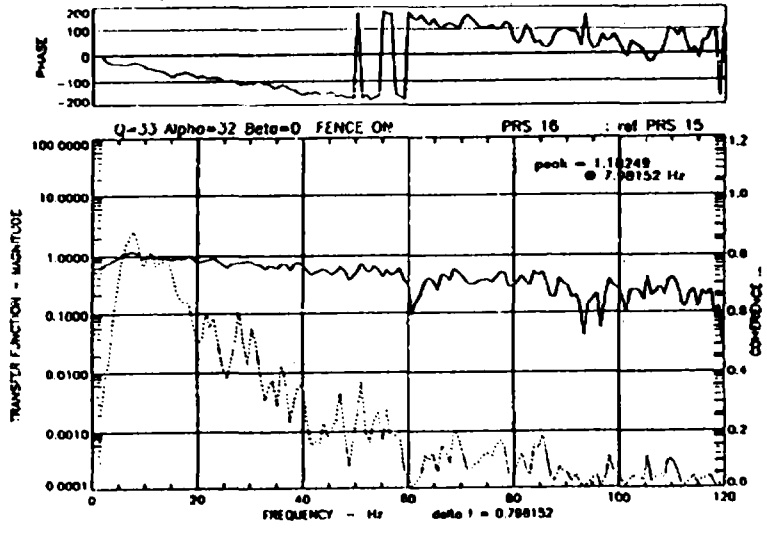

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 12 : ref PHS 15
peak = 0.934118
@ 7.18337 Hz
delta f = 0.788132
FREQUENCY - Hz
TRANSFER FUNCTION - MACH,DOC
COHERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE UN
PHS 11 : ref PHS 15
peak = 1.01270
@ 7.18337 Hz
delta f = 0.788132
FREQUENCY - Hz
TRANSFER FUNCTION - MACH,DOC
COHERENCE
PHASE


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 10 : ref PHS 15
peak = 1.01277
@ 7.18337 Hz
delta f = 0.788132
FREQUENCY - Hz
TRANSFER FUNCTION - MACH,DOC
COHERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE UN
PHS 9 : ref PHS 15
peak = 0.955988
@ 7.18337 Hz
delta f = 0.788132
FREQUENCY - Hz
TRANSFER FUNCTION - MACH,DOC
COHERENCE
PHASE

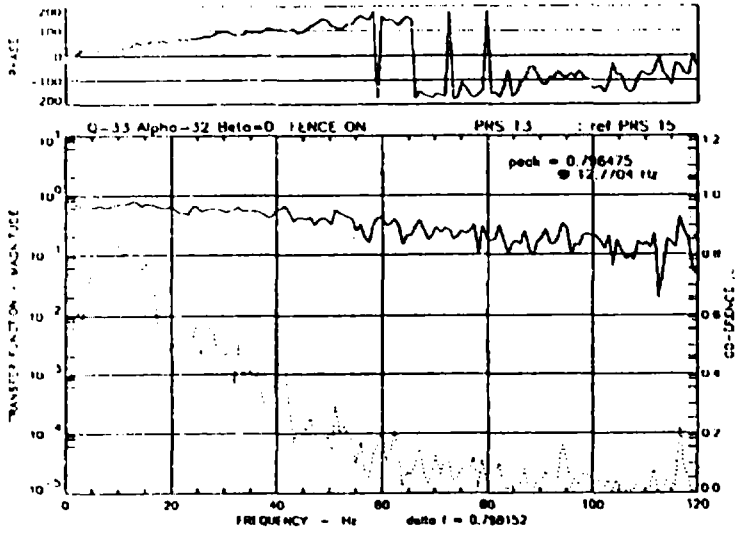
F-18 Tail Buffet Test



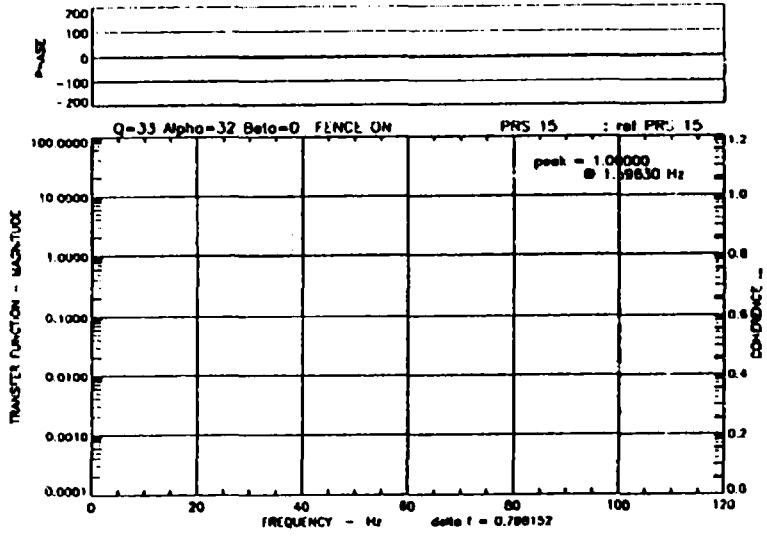
F-18 Tail Buffet Test



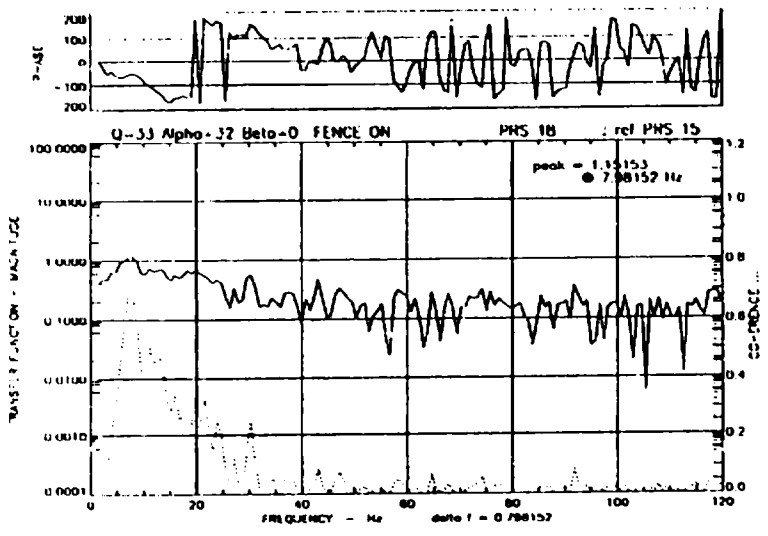
F-18 Tail Buffet Test



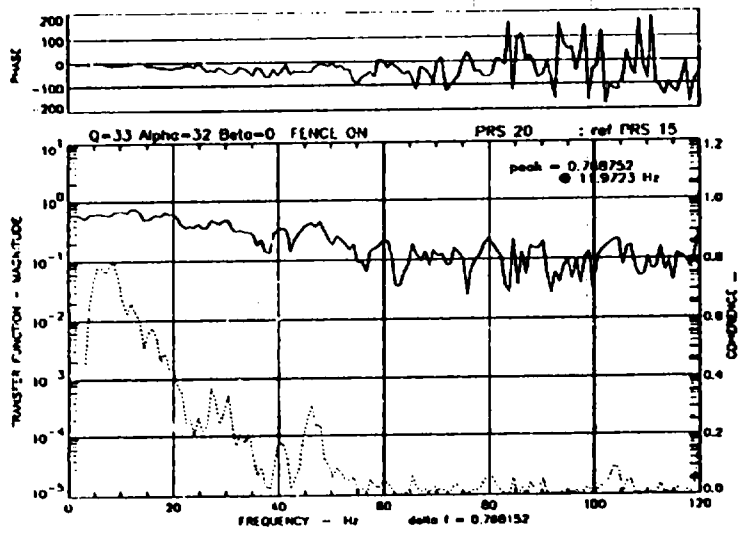
F-18 Tail Buffet Test



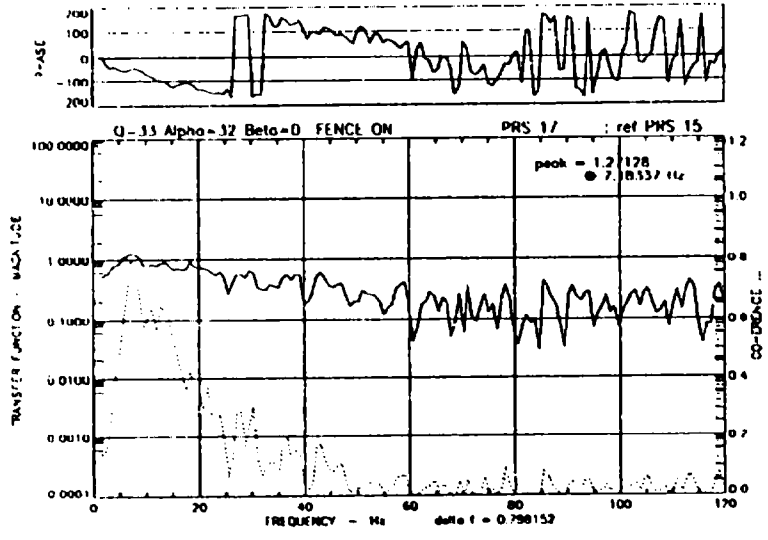
F-18 Tail Buffet Test



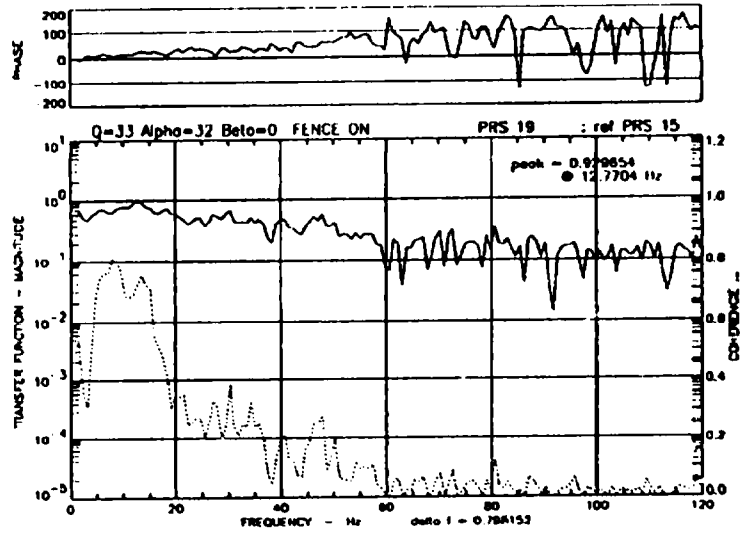
F-18 Tail Buffet Test



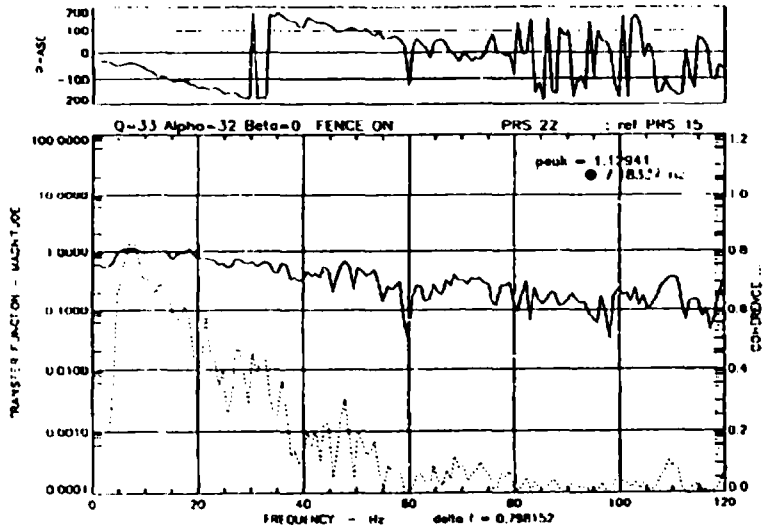
F-18 Tail Buffet Test



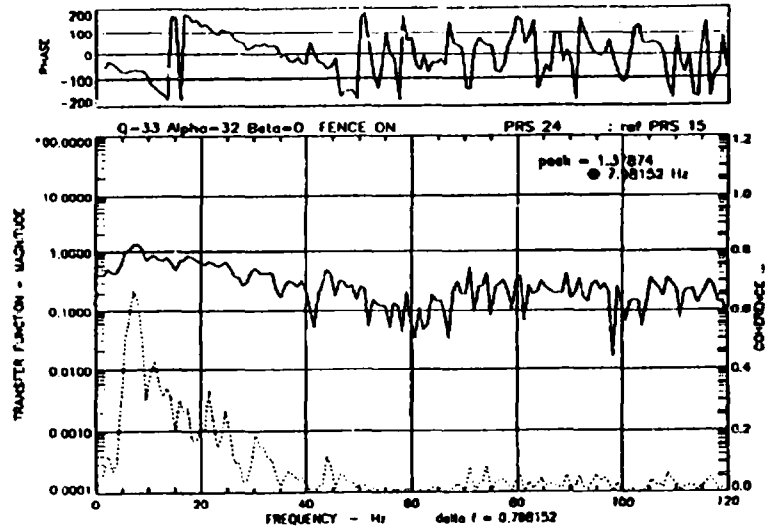
F-18 Tail Buffet Test



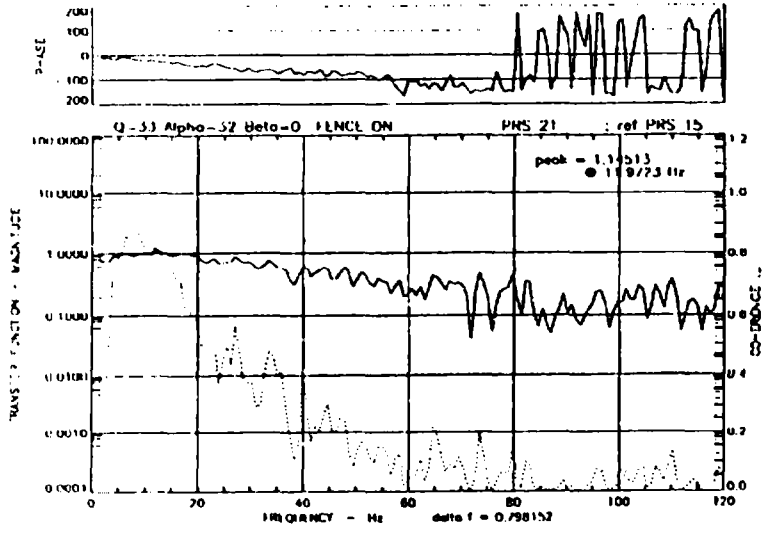
F-18 Tail Buffet Test



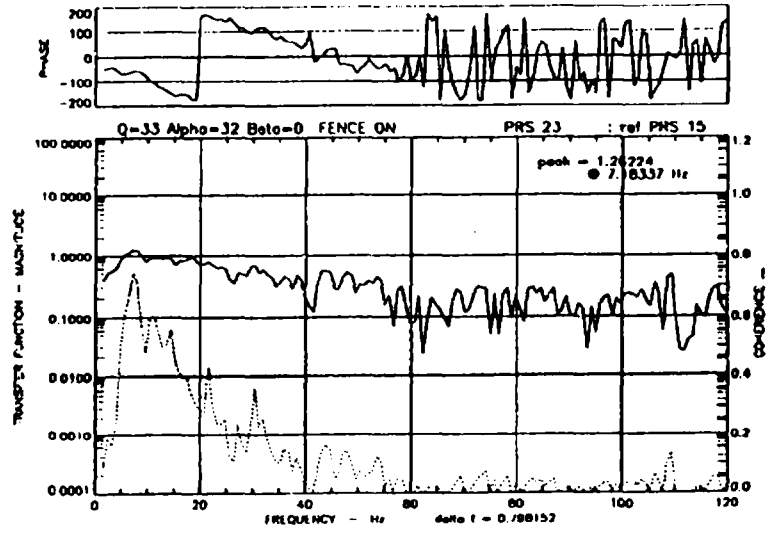
F-18 Tail Buffet Test



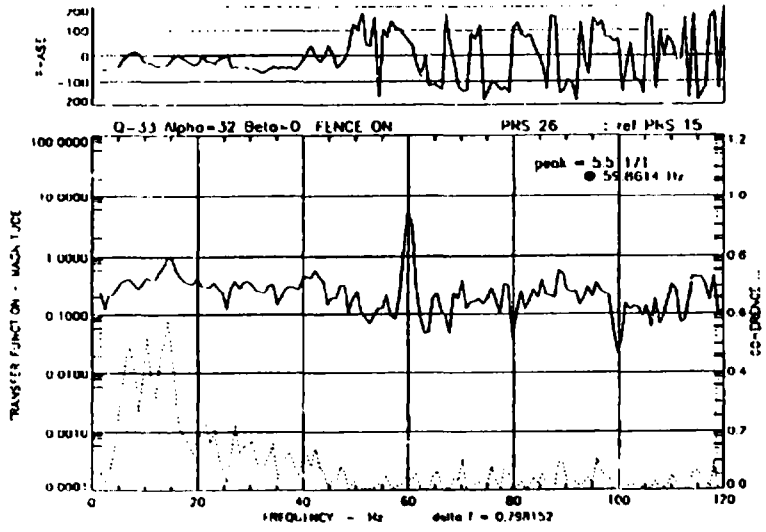
F-18 Tail Buffet Test



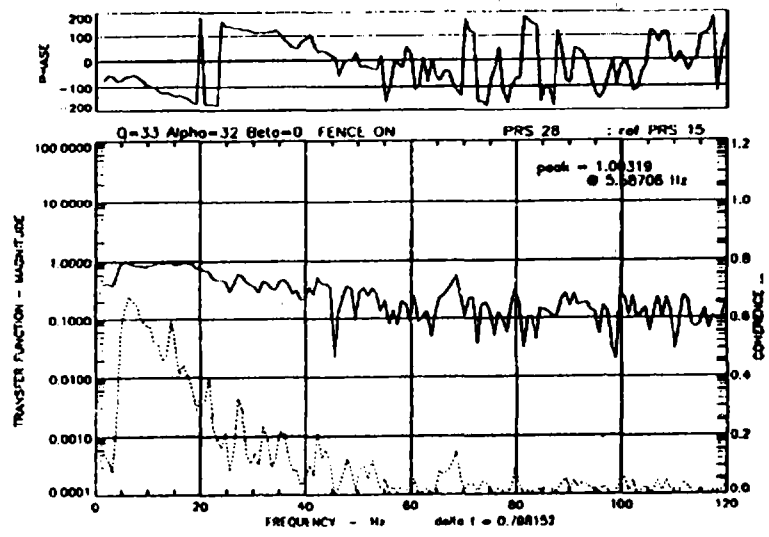
F-18 Tail Buffet Test



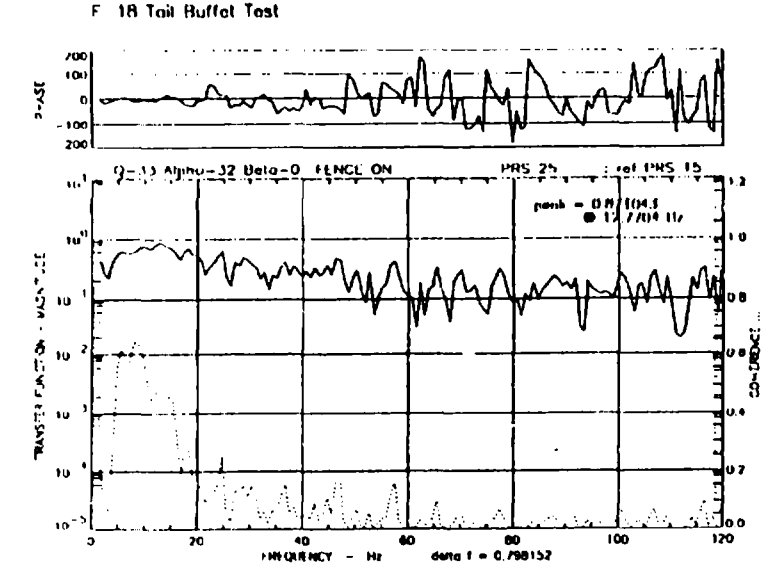
F-18 Tail Buffet Test



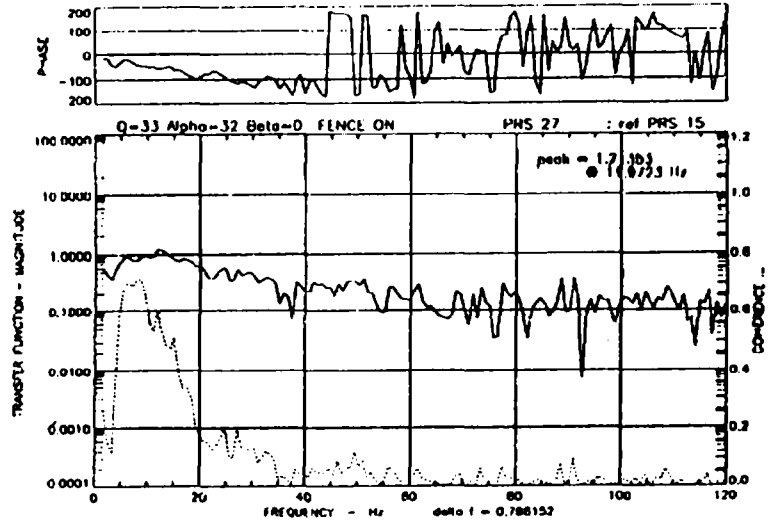
F-18 Tail Buffet Test



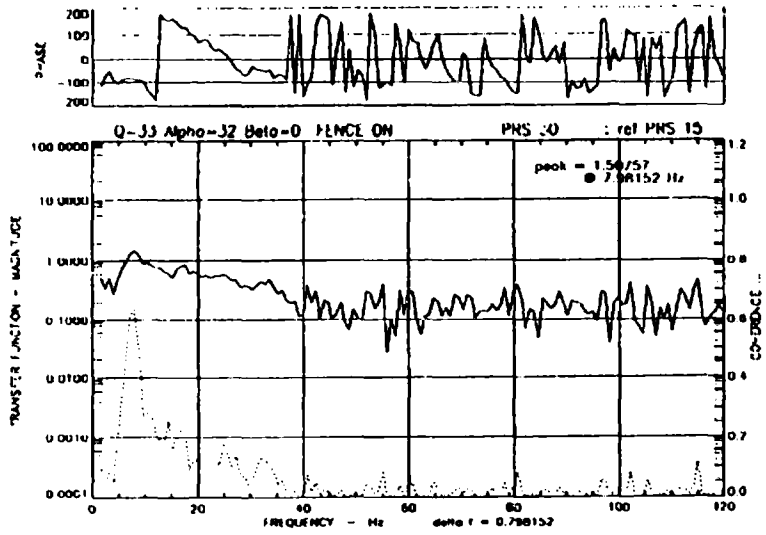
F-18 Tail Buffet Test



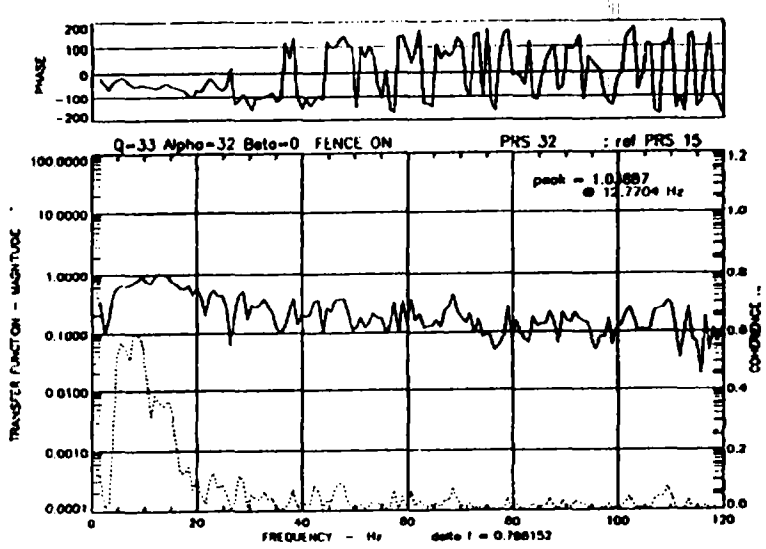
F-18 Tail Buffet Test



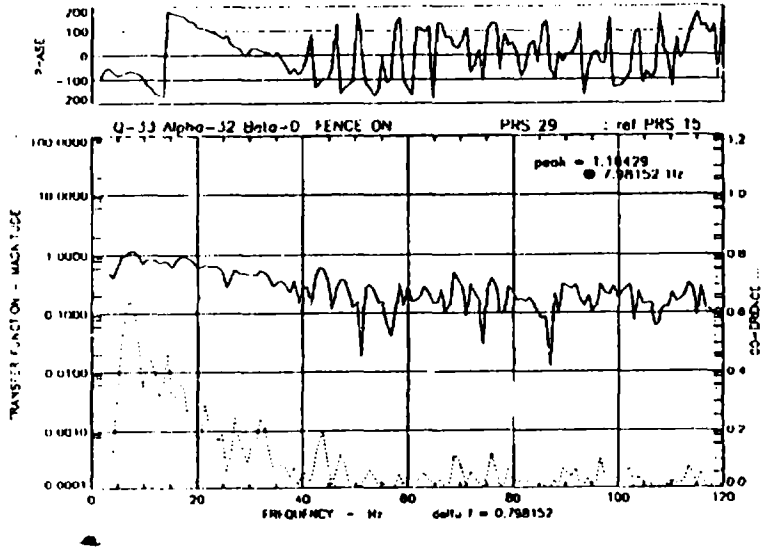
F-18 Tail Buffet Test



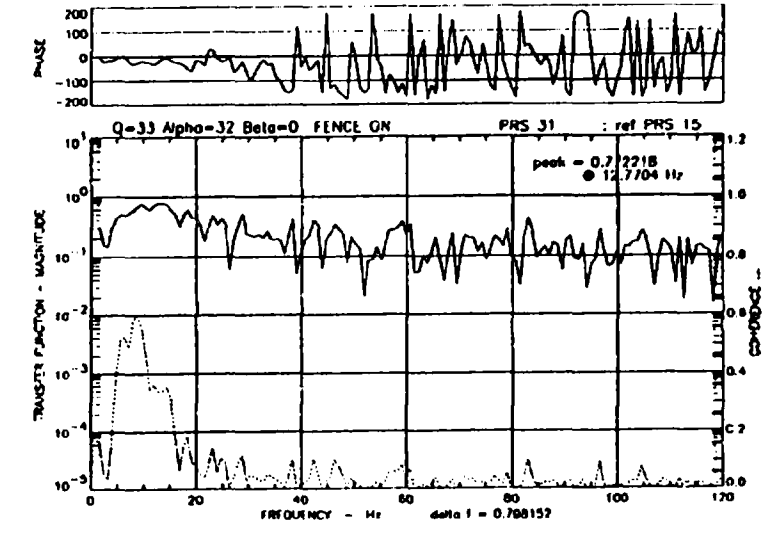
F-18 Tail Buffet Test



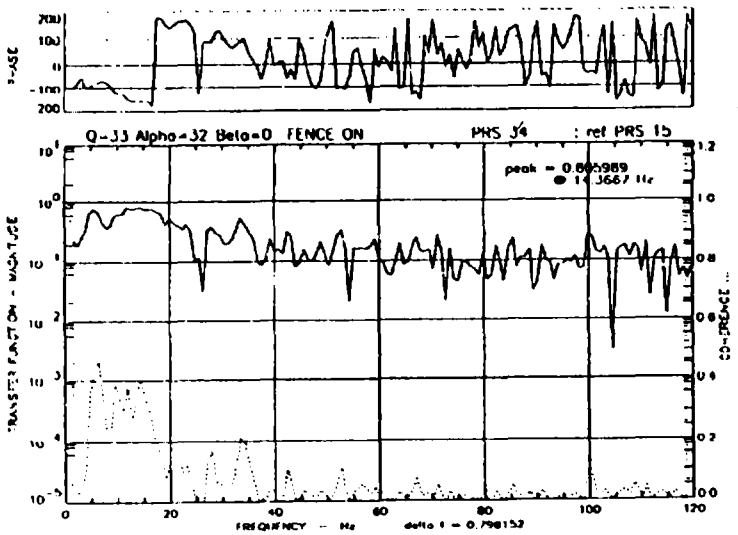
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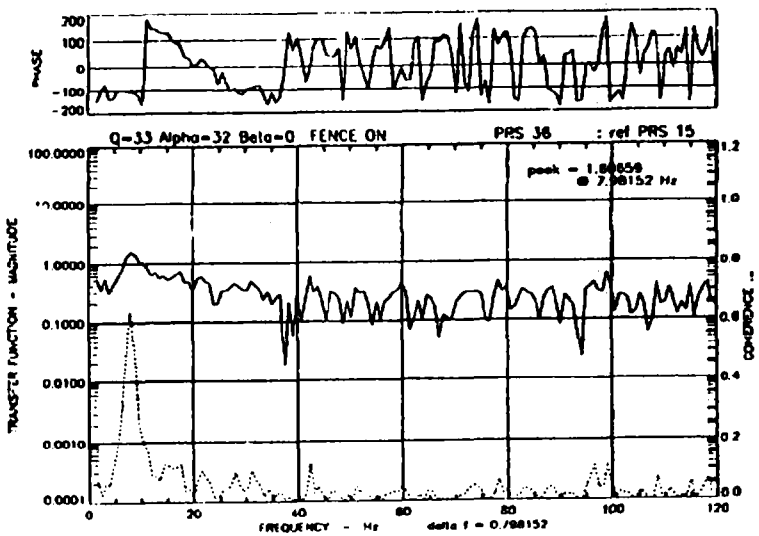
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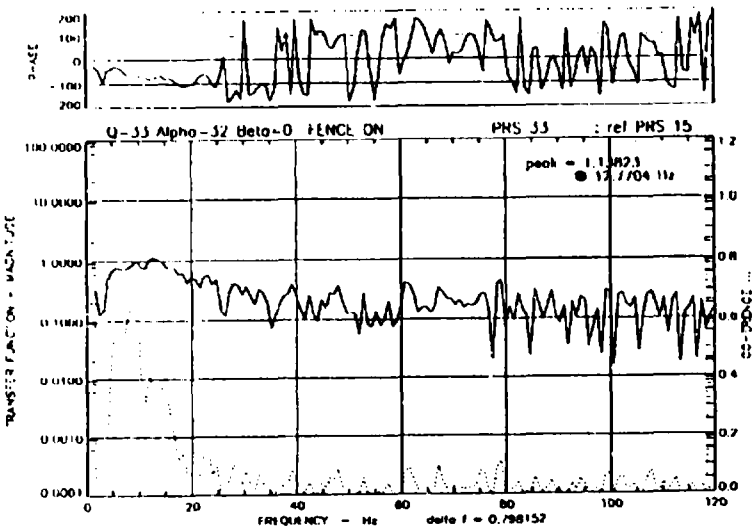
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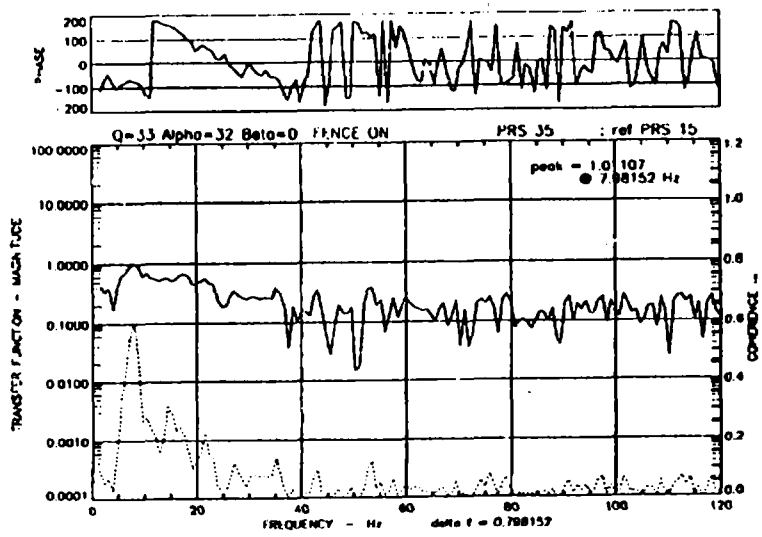
F-18 Tail Buffet Test



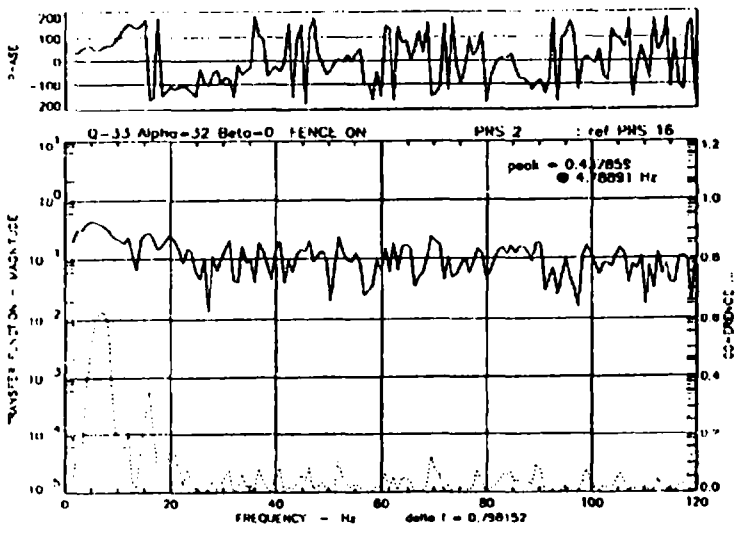
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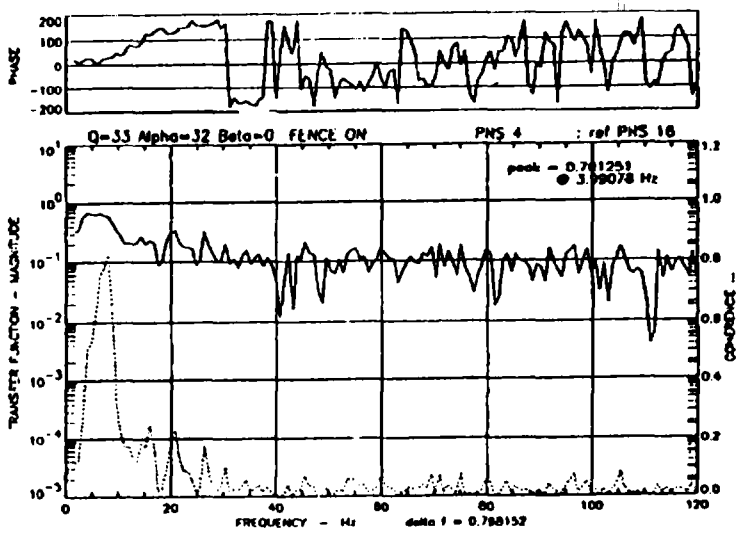
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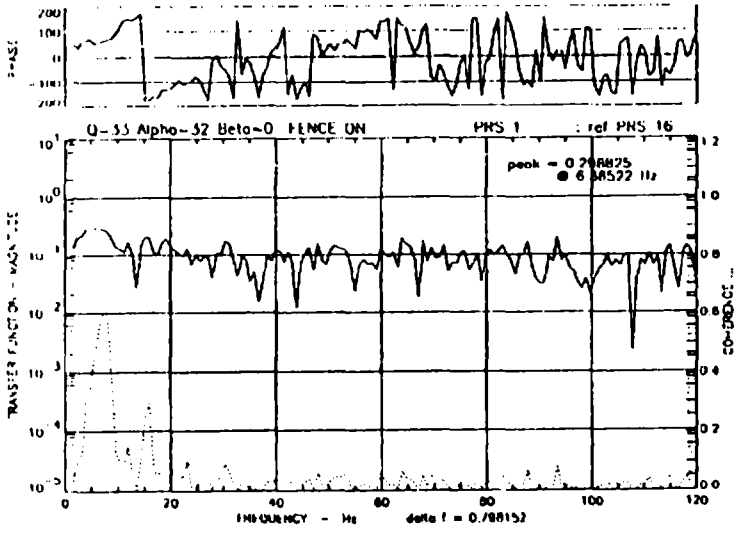
F-18 Tail Buffet Test



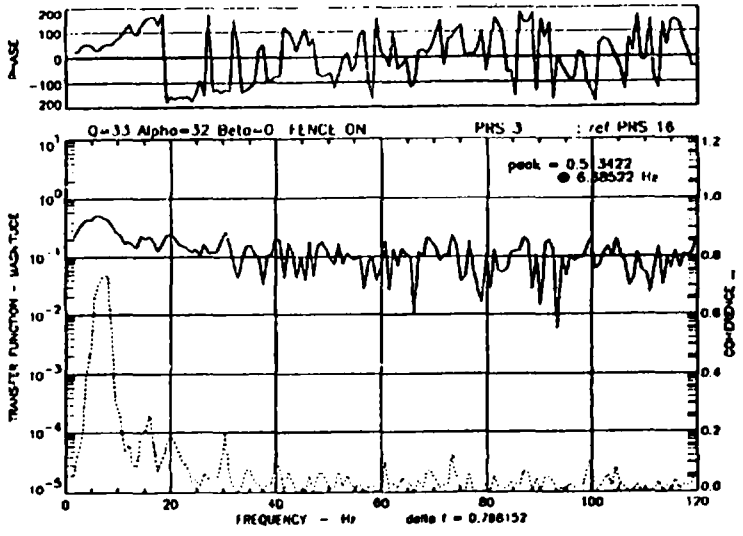
F-18 Tail Buffet Test



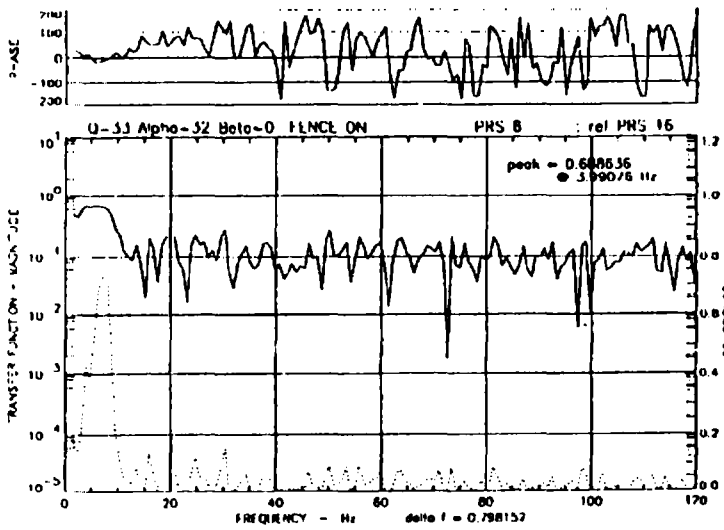
F-18 Tail Buffet Test



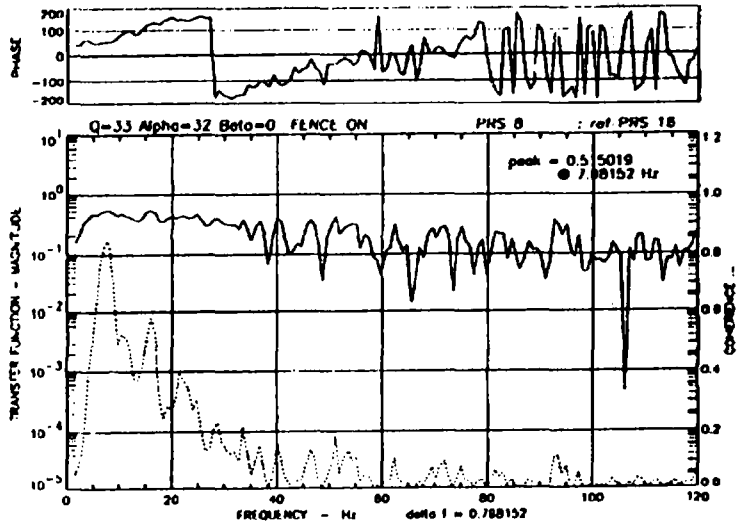
F-18 Tail Buffet Test



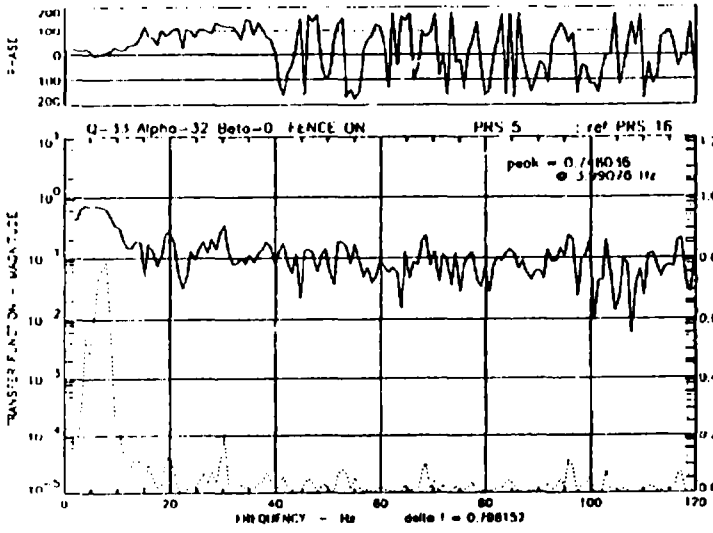
F-18 Tail Buffet Test



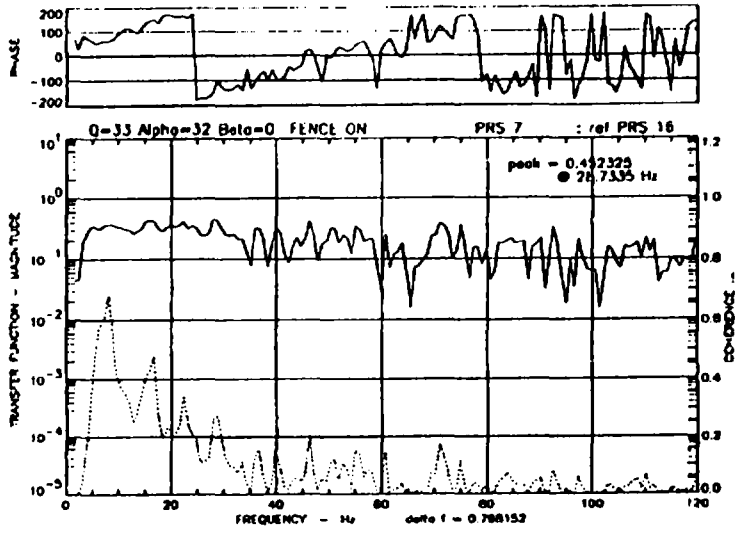
F-18 Tail Buffet Test

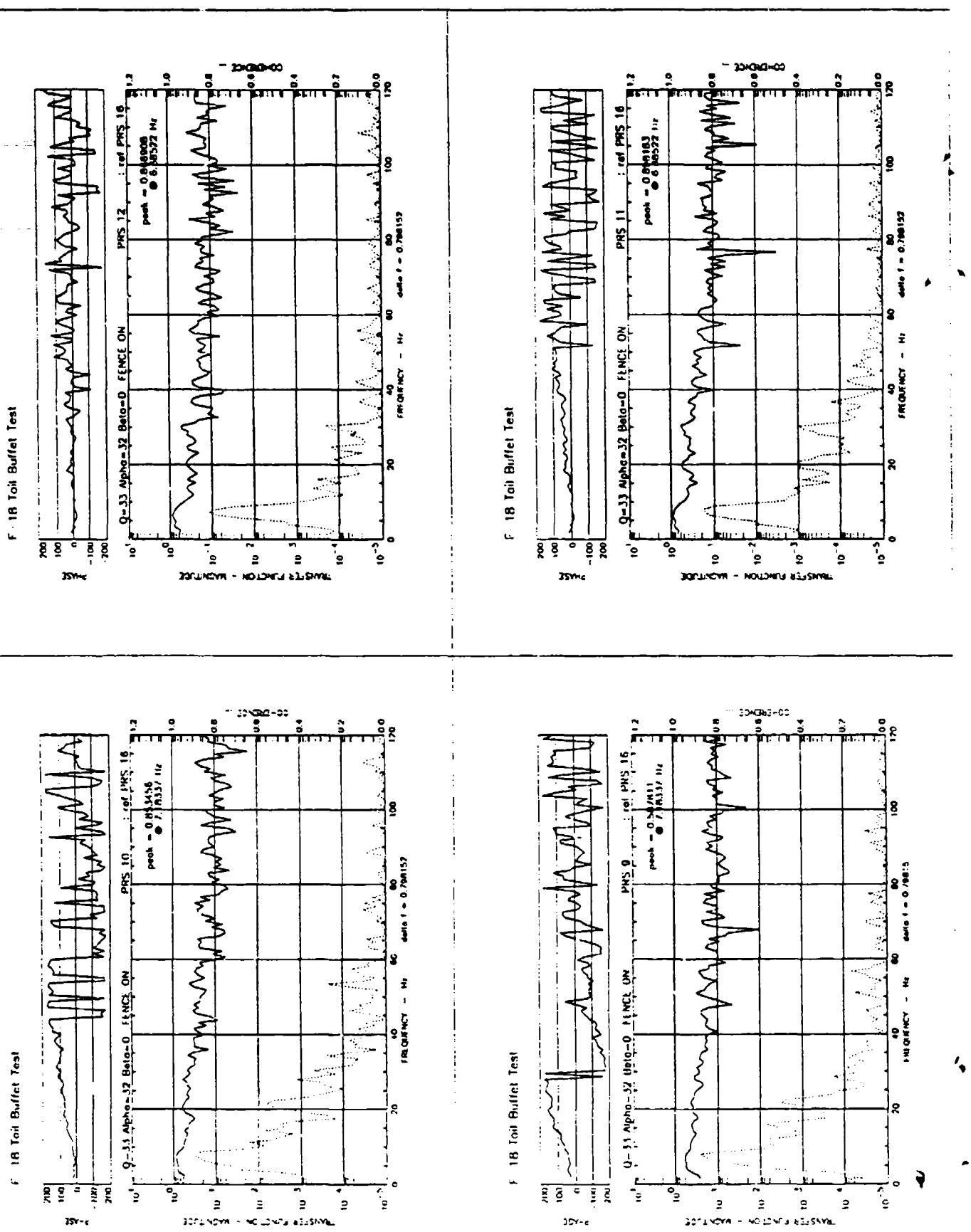


F-18 Tail Buffet Test

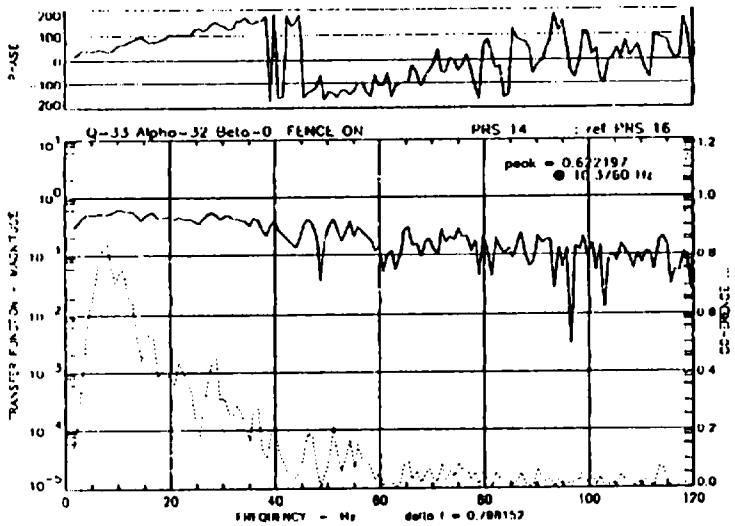


F-18 Tail Buffet Test

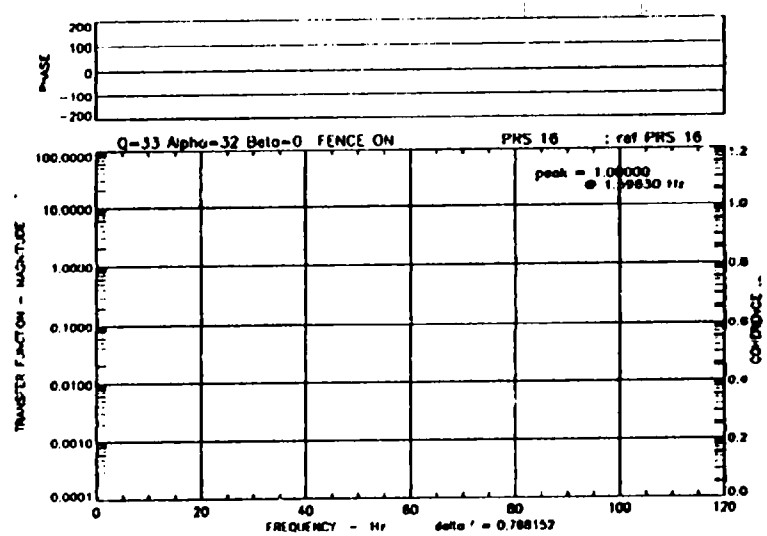



F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 12 : ref PHS 16
peak = 0.849609
@ 6.38522 Hz
delta f = 0.796152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 11 : ref PHS 16
peak = 0.798183
@ 6.38522 Hz
delta f = 0.796152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 10 : ref PHS 16
peak = 0.853516
@ 7.18537 Hz
delta f = 0.796152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 9 : ref PHS 16
peak = 0.847411
@ 7.18537 Hz
delta f = 0.796152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE

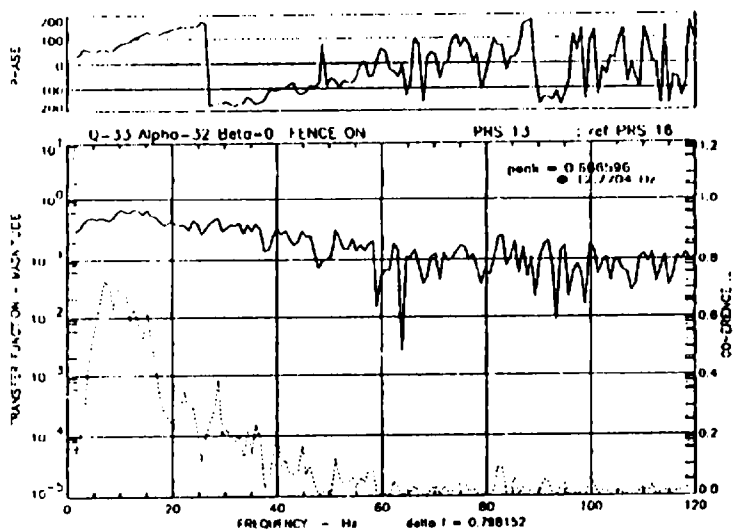
F-18 Tail Buffet Test



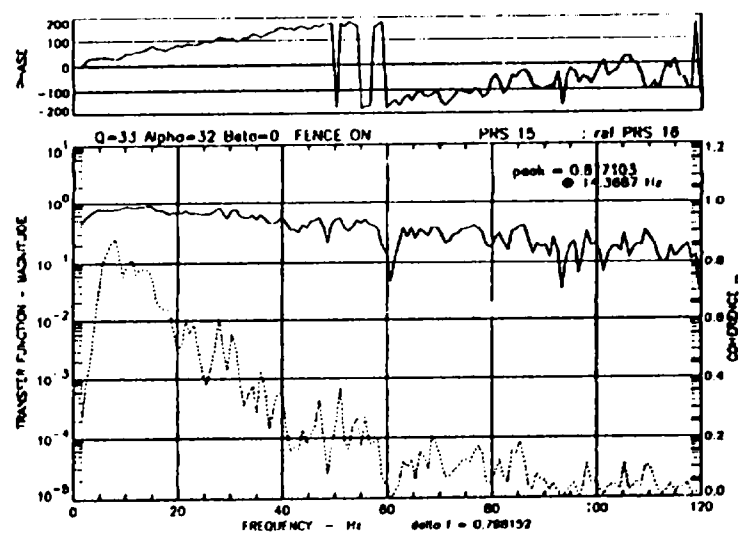
F-18 Tail Buffet Test

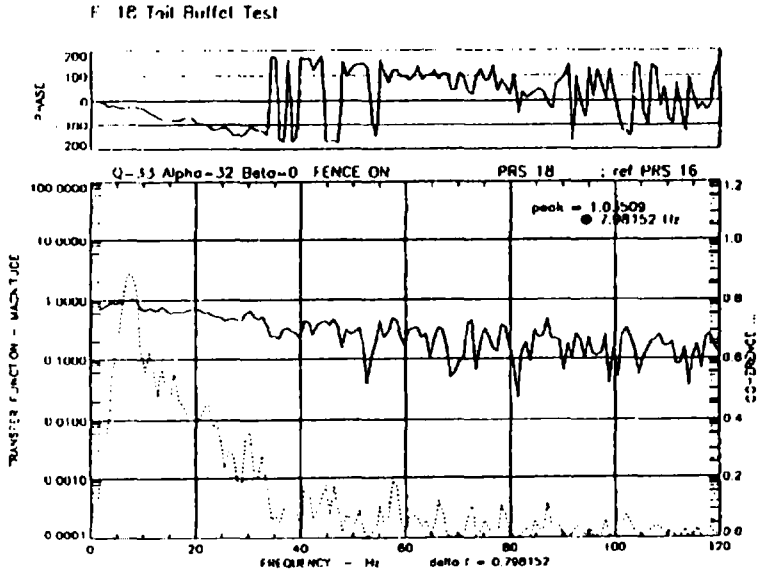


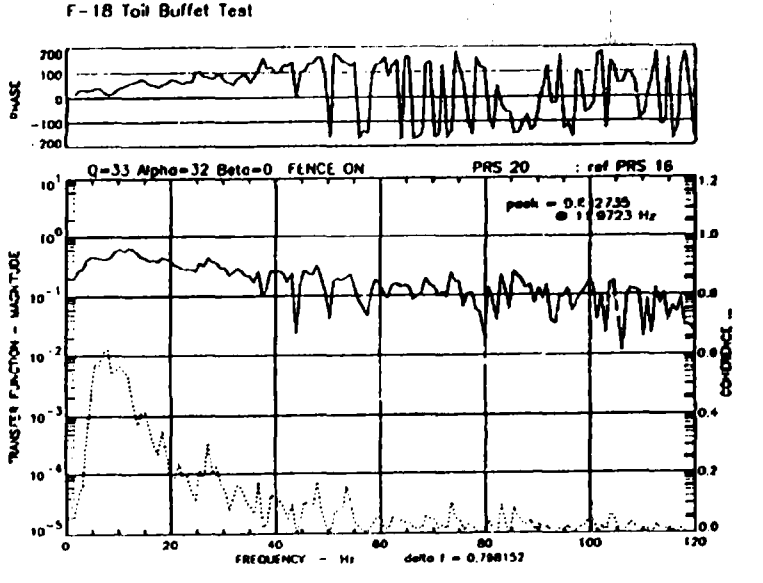
F-18 Tail Buffet Test

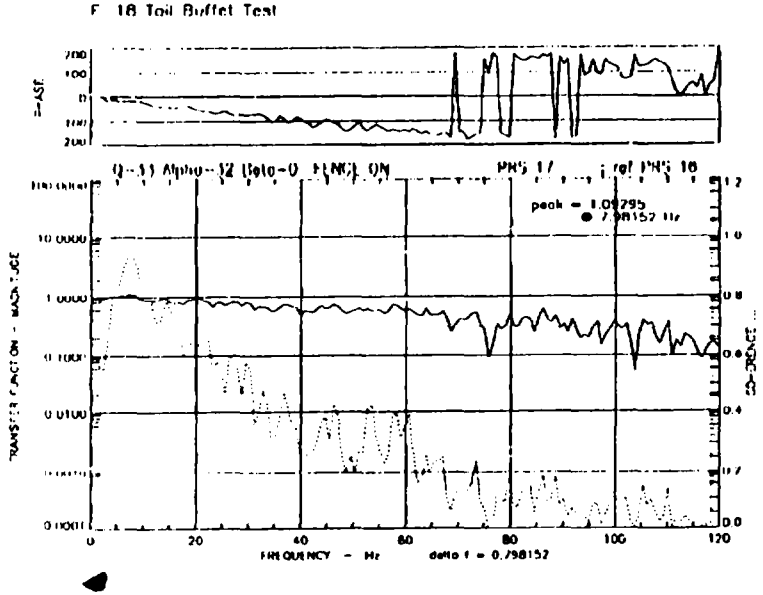


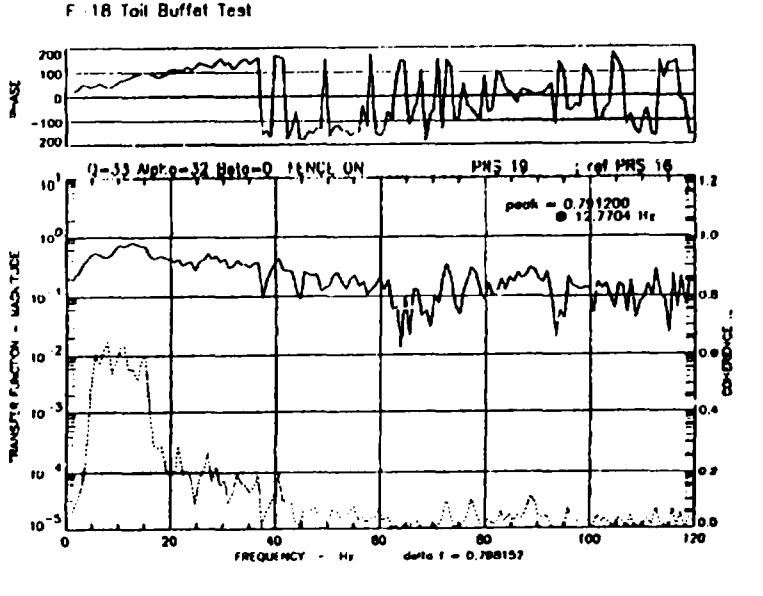
F-18 Tail Buffet Test



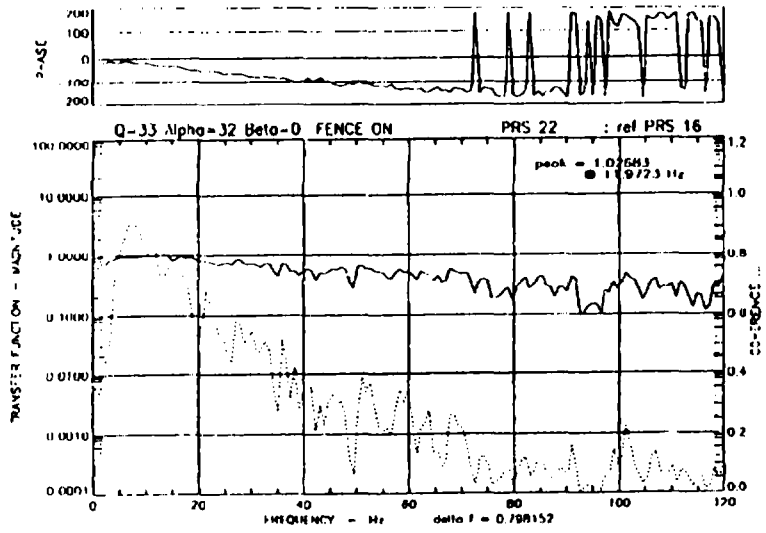

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 18
: ref PRS 16
peak = 1.03509
@ 7.98152 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152


F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 20
: ref PRS 16
peak = 0.812735
@ 11.9723 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152

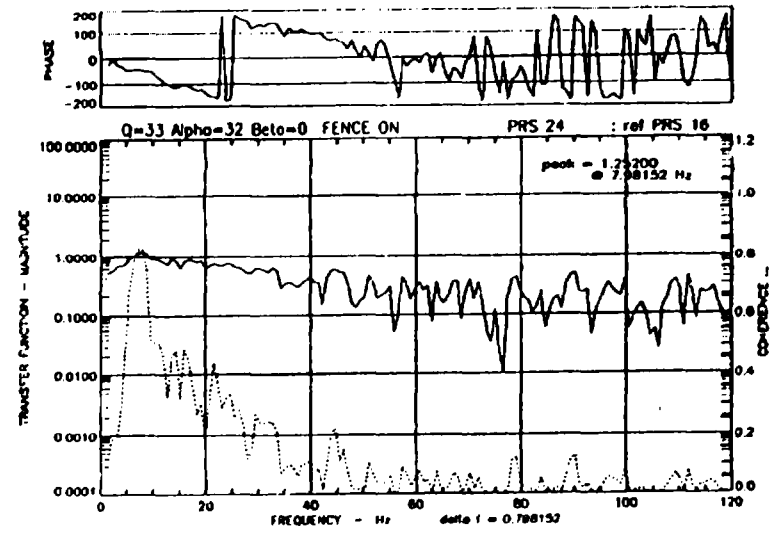

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 17
: ref PRS 16
peak = 1.09295
@ 7.98152 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152


F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 19
: ref PRS 16
peak = 0.791200
@ 12.7704 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152

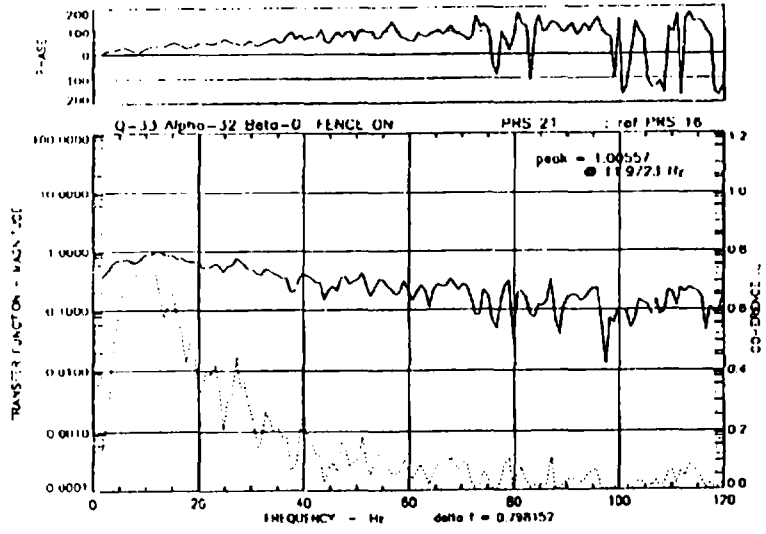
F 18 Tail Buffet Test



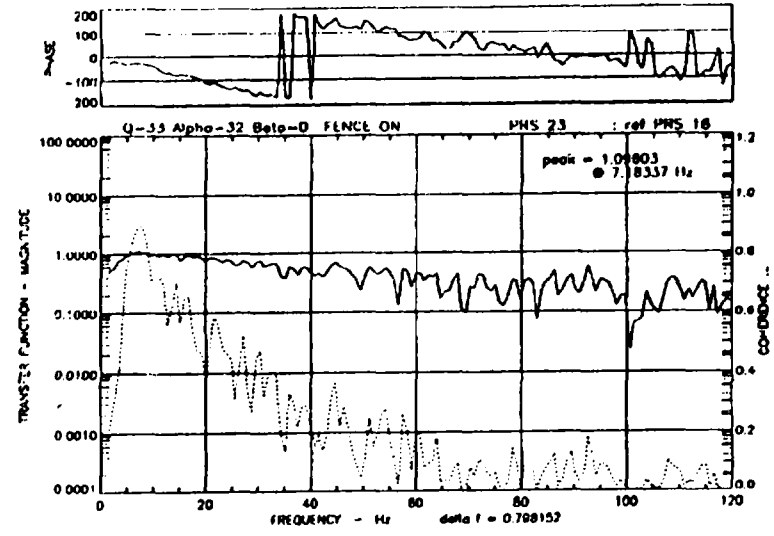
F-18 Tail Buffet Test



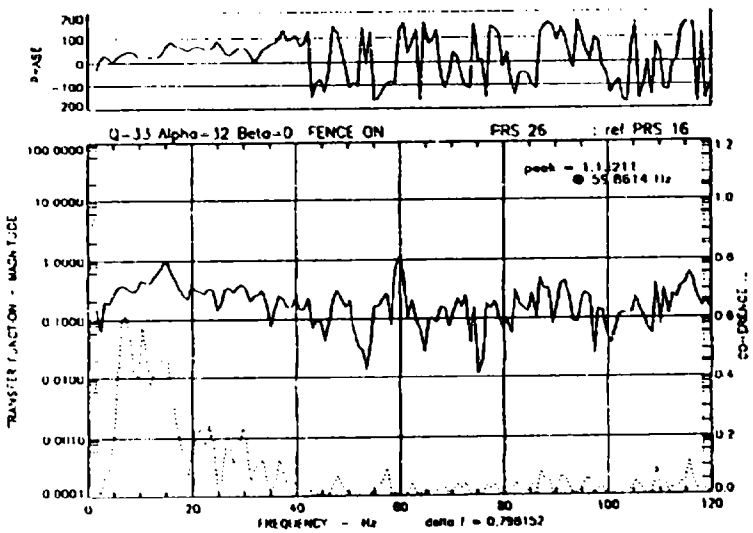
F 18 Tail Buffet Test



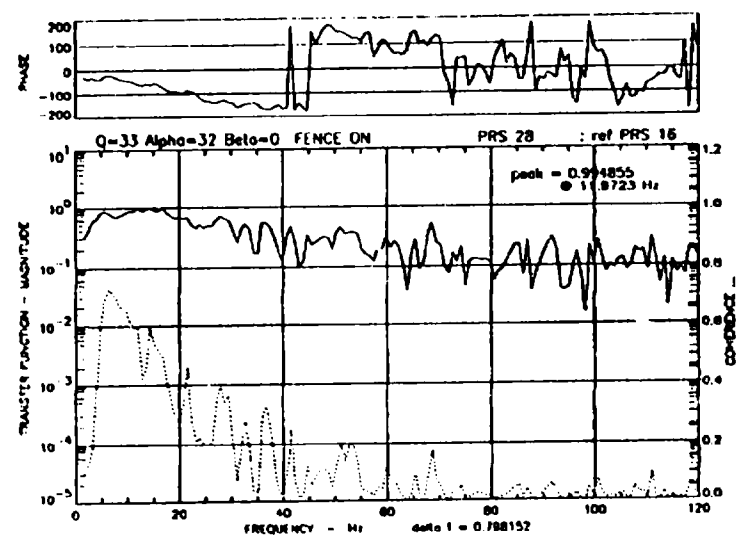
F 18 Tail Buffet Test



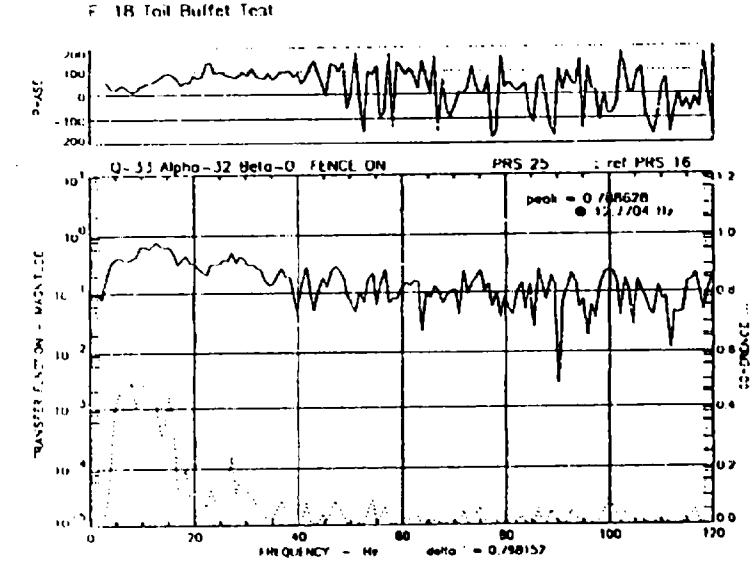
F-18 Tail Buffet Test



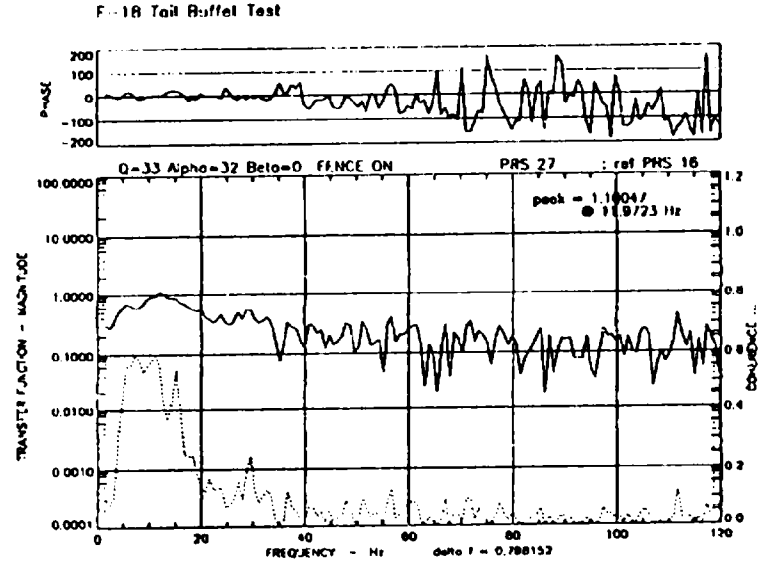
F-18 Tail Buffet Test



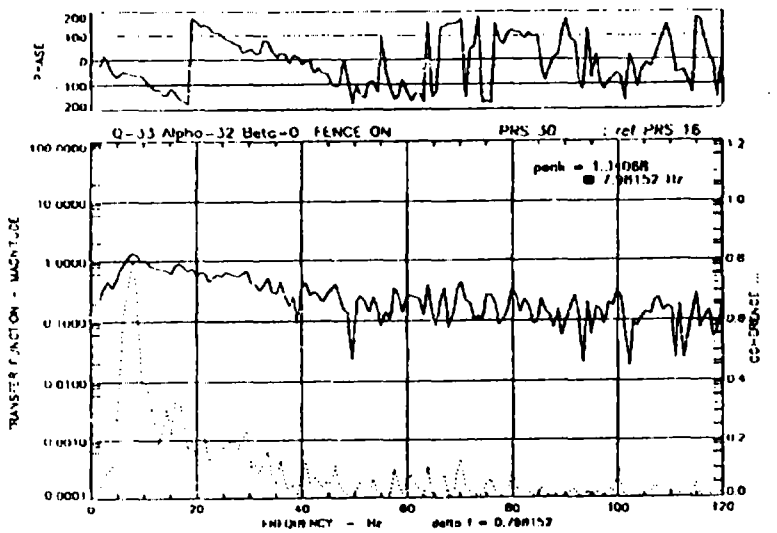
F-18 Tail Buffet Test



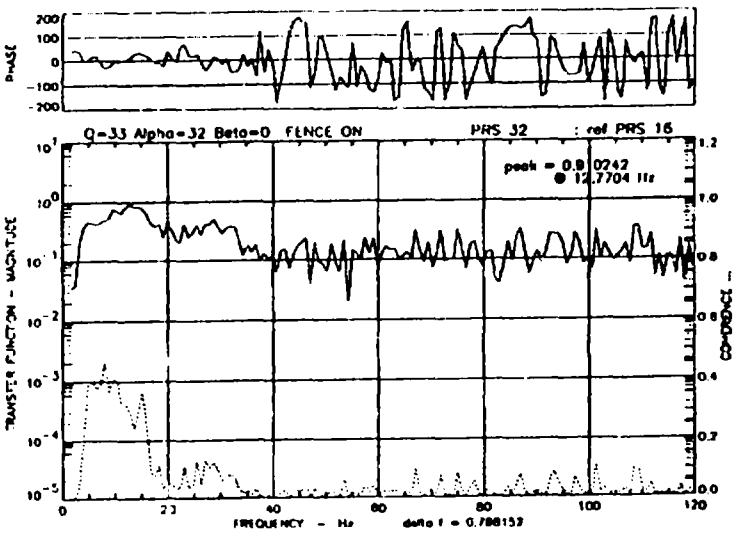
F-18 Tail Buffet Test



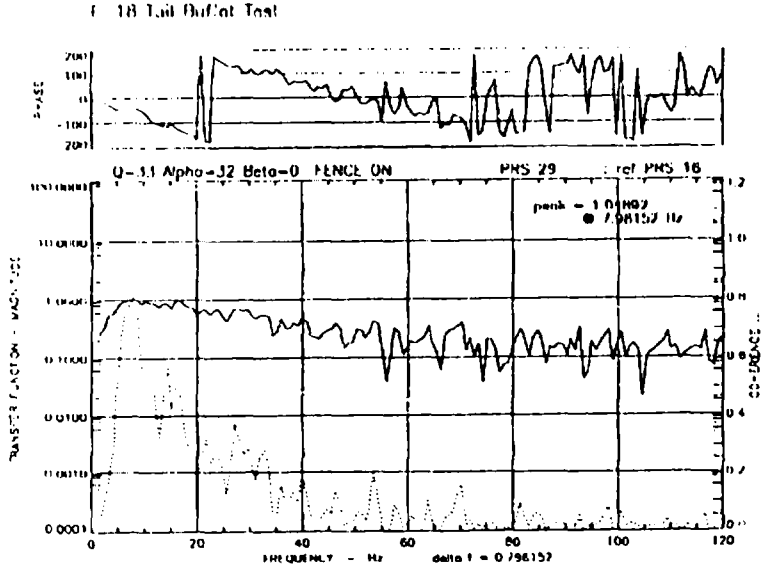
F-18 Tail Buffet Test



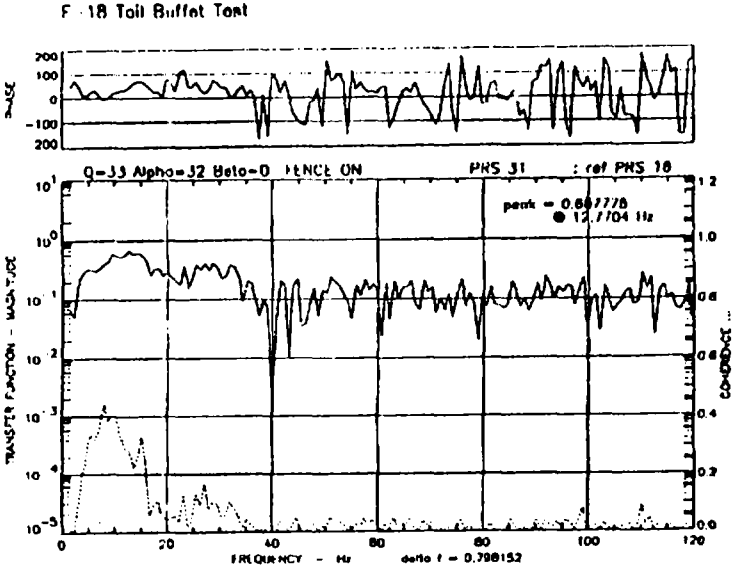
F-18 Tail Buffet Test

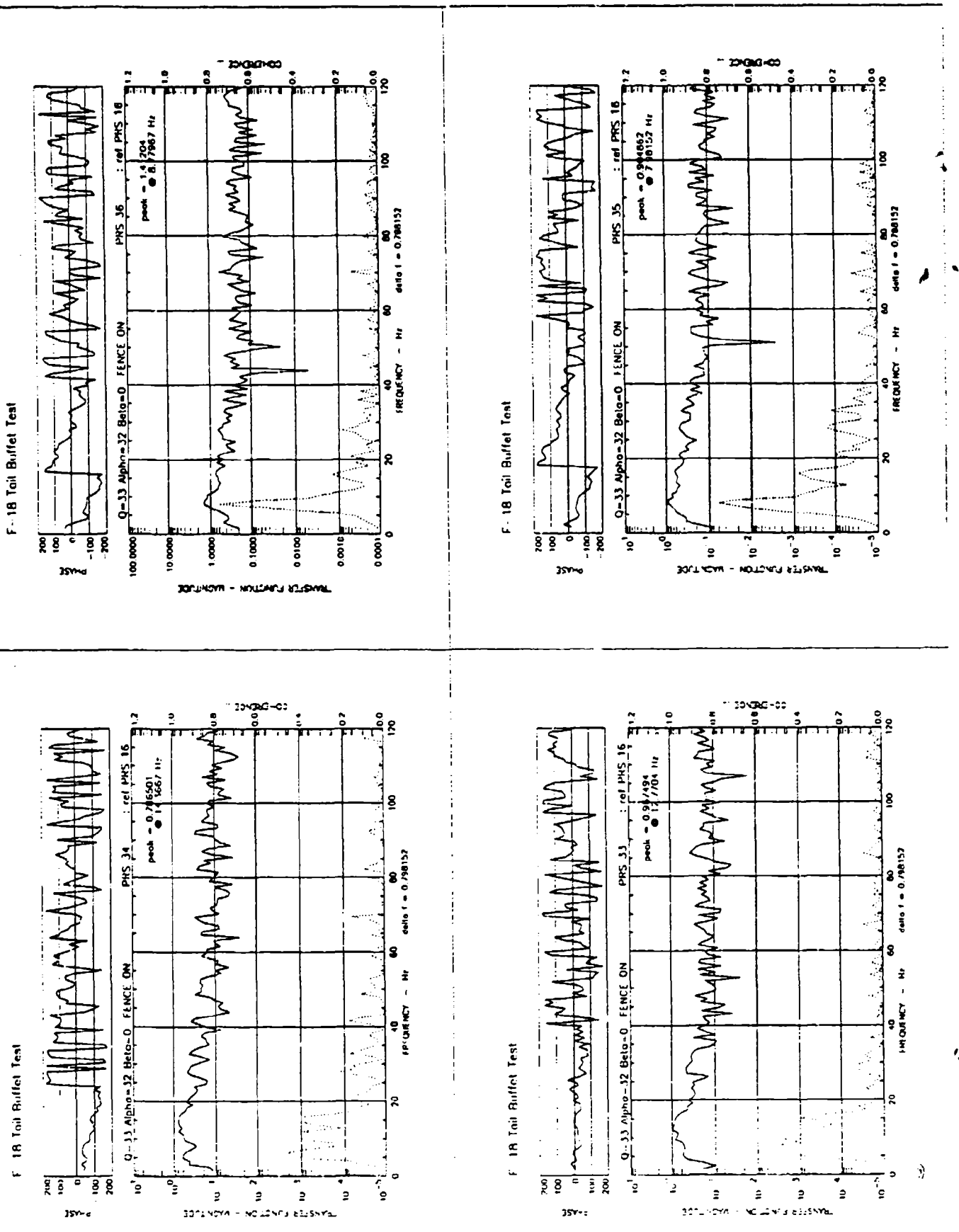


F-18 Tail Buffet Test

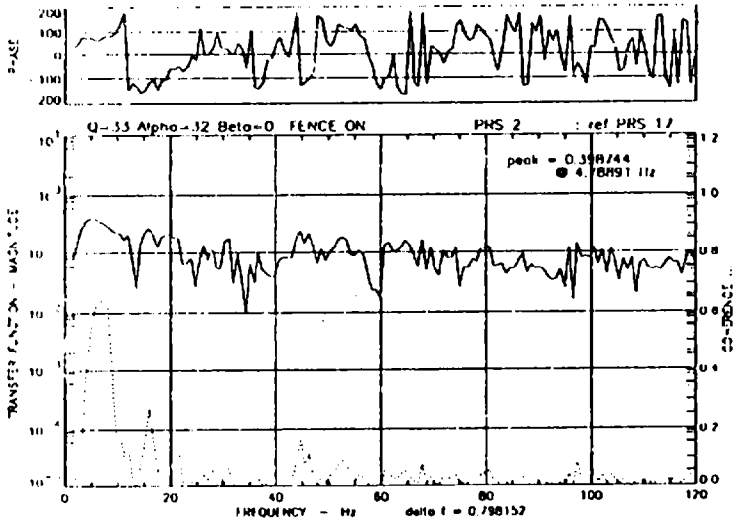


F-18 Tail Buffet Test

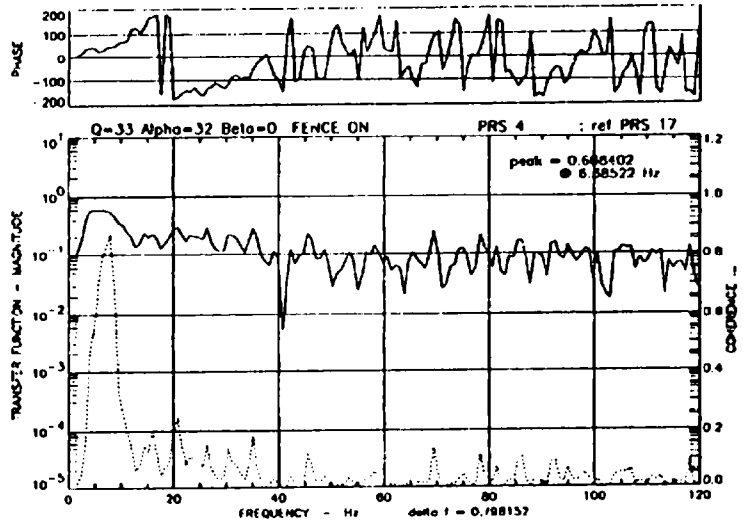



F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 36 : ref PHS 16
peak = 1.4 204
@ 8.7967 Hz
PHS 35 : ref PHS 16
peak = 0.944662
@ 7.98152 Hz
PHS 34 : ref PHS 16
peak = 0.786501
@ 14.1667 Hz
PHS 33 : ref PHS 16
peak = 0.591494
@ 12.7704 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152

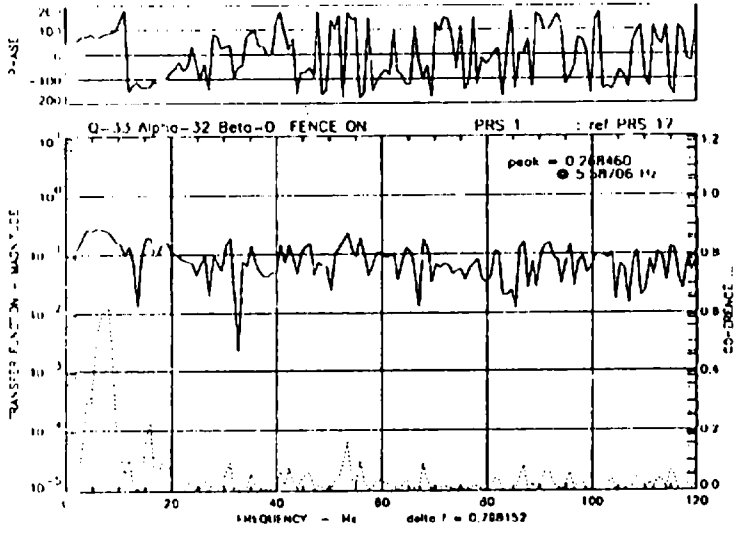
F-18 Tail Buffet Test



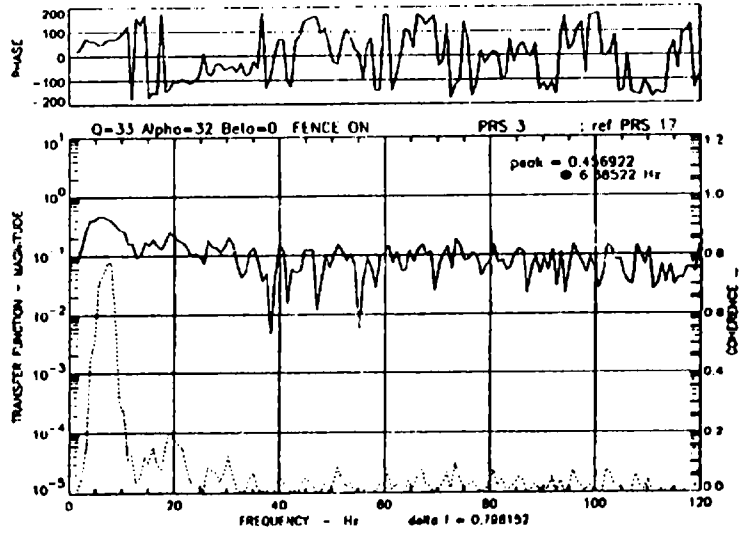
F-18 Tail Buffet Test

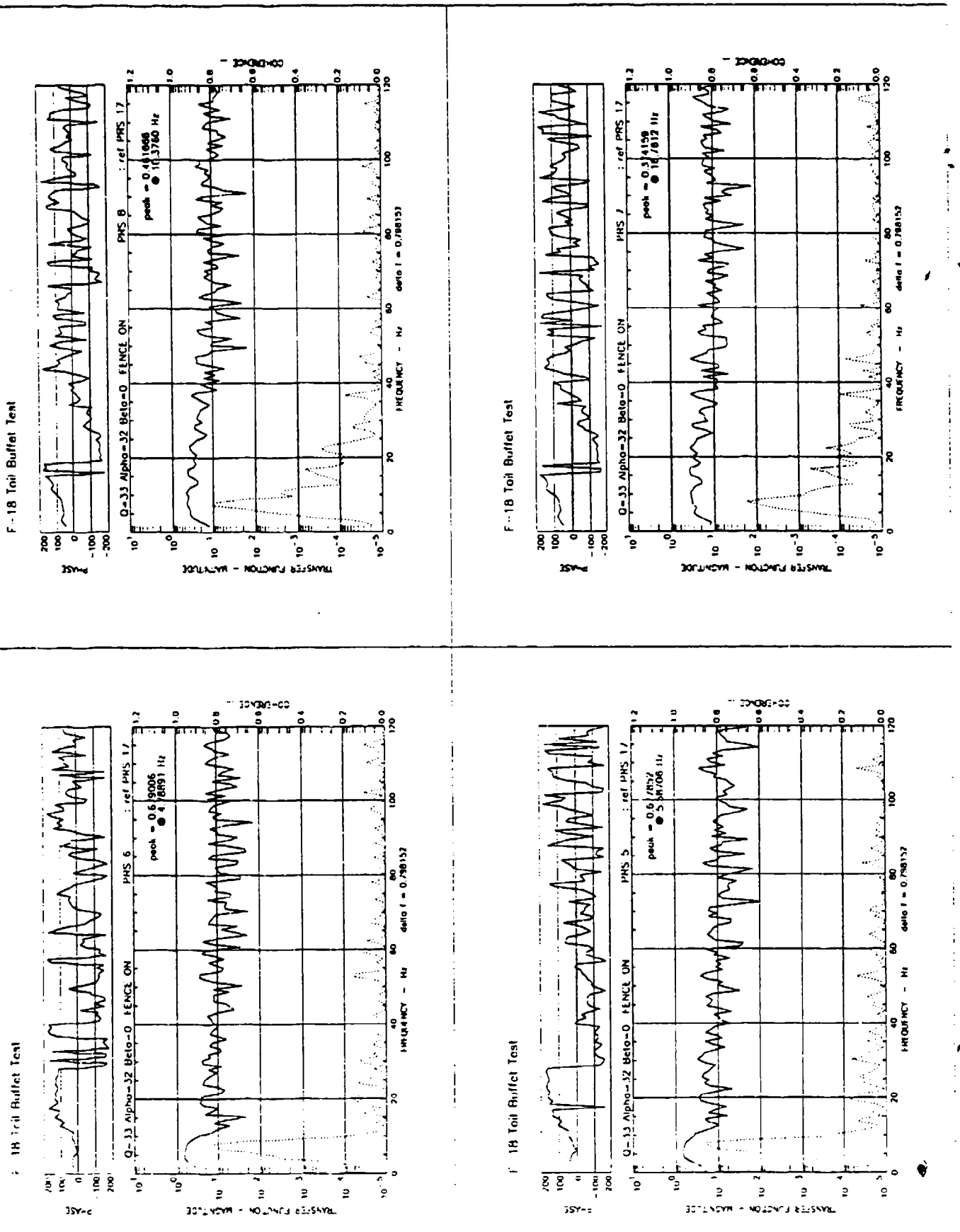


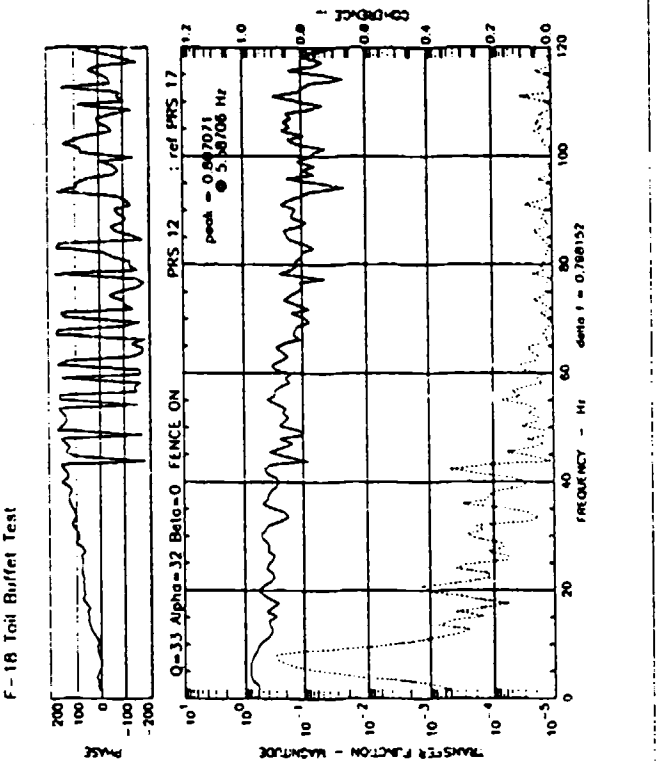
F-18 Tail Buffet Test

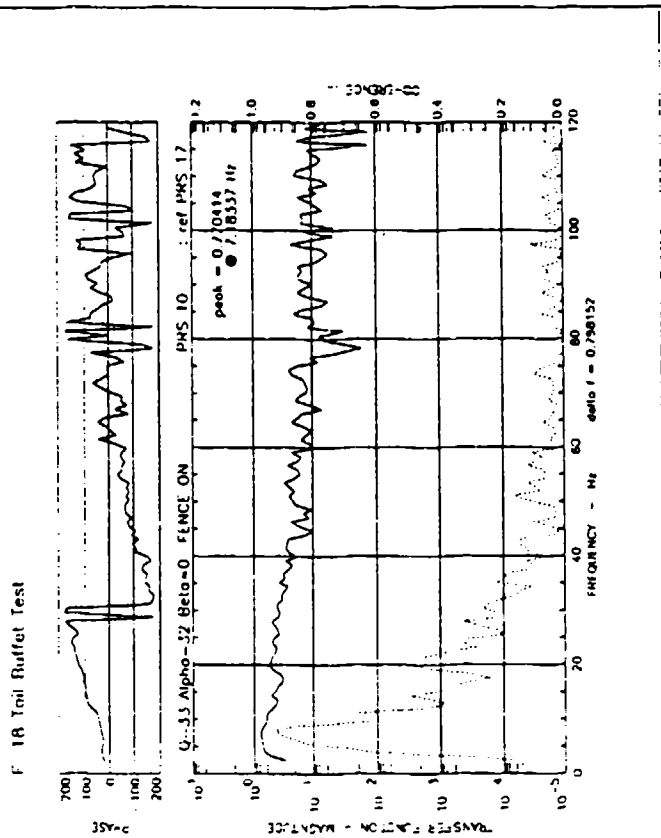


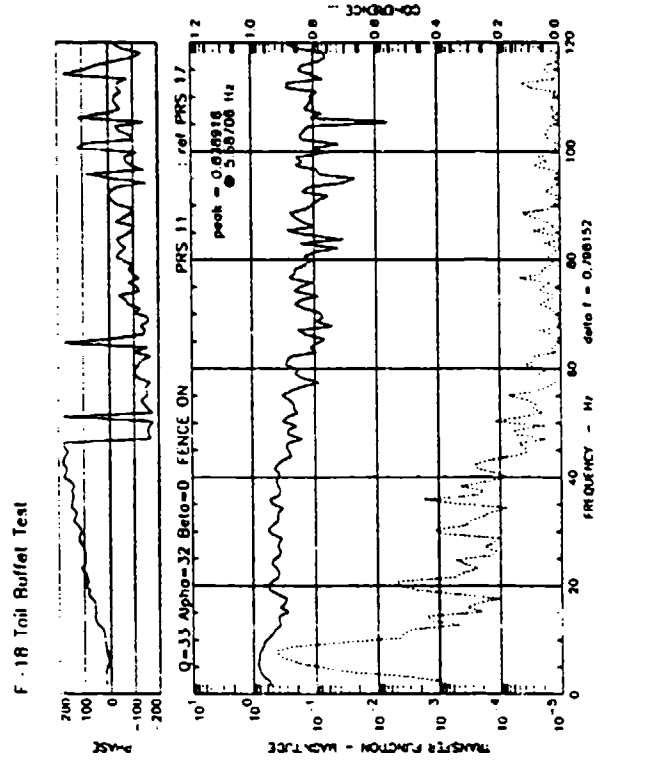
F-18 Tail Buffet Test

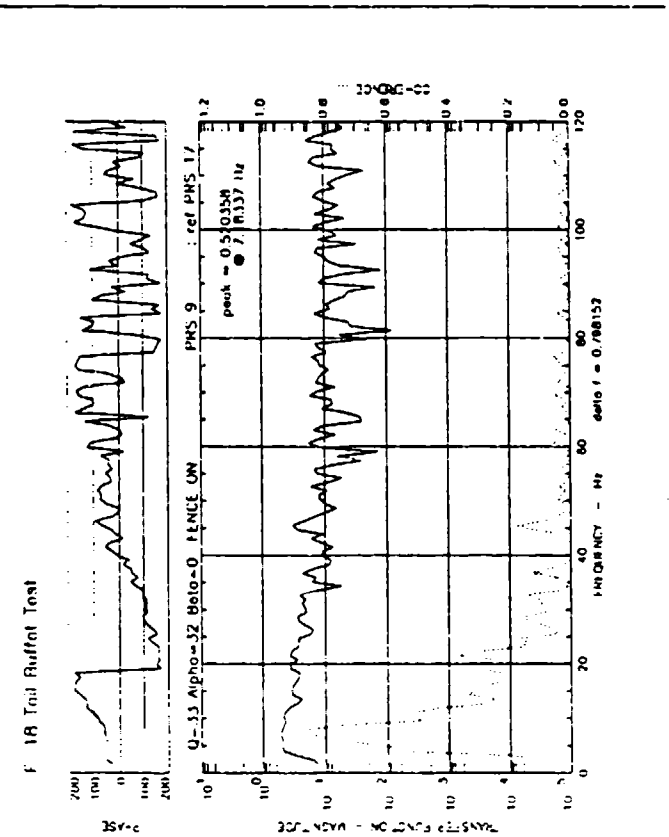



F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 8 : ref PHS 12
peak = 0.491666
● 10.3760 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 7 : ref PHS 12
peak = 0.514159
● 10.7812 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 6 : ref PHS 12
peak = 0.6
● 4
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 5 : ref PHS 12
peak = 0.6
● 5
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE

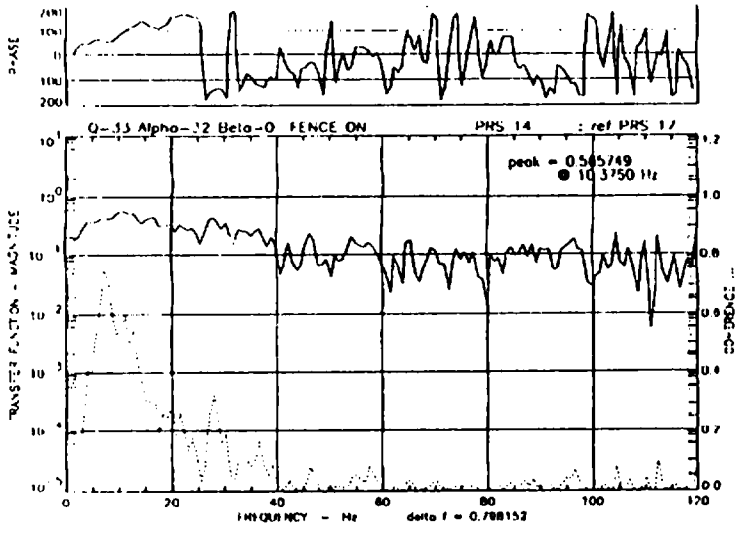

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 12 : ref PRS 17
peak = 0.807071
@ 5.68706 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
FREQUENCY - Hz
delta f = 0.788152


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 10 : ref PRS 17
peak = 0.710414
@ 7.18337 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
FREQUENCY - Hz
delta f = 0.788152

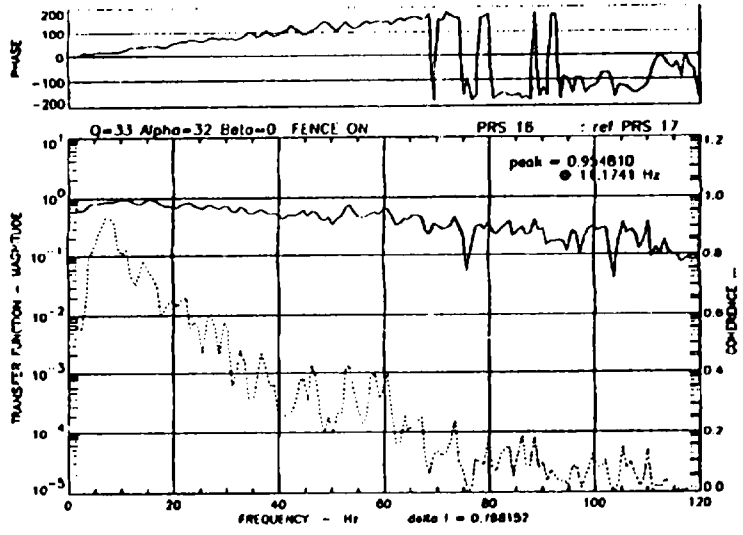

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 11 : ref PRS 17
peak = 0.838918
@ 5.68706 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
FREQUENCY - Hz
delta f = 0.788152


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 9 : ref PRS 17
peak = 0.510354
@ 7.18337 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
FREQUENCY - Hz
delta f = 0.788152

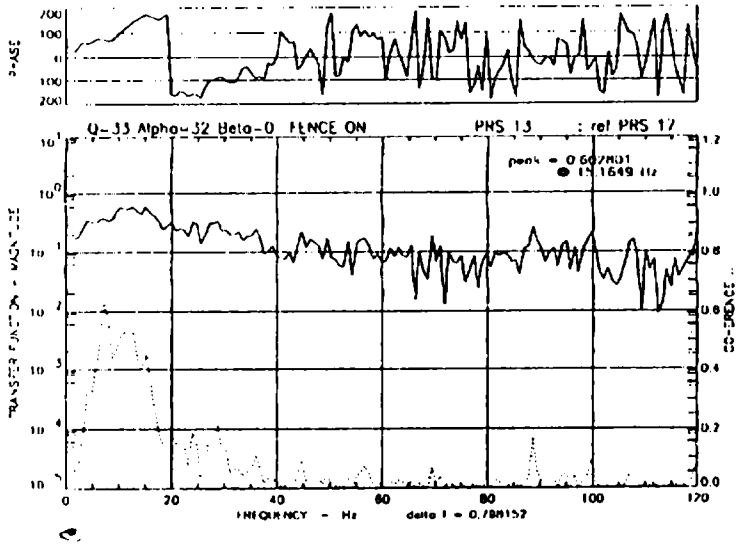
F-18 Tail Buffet Test



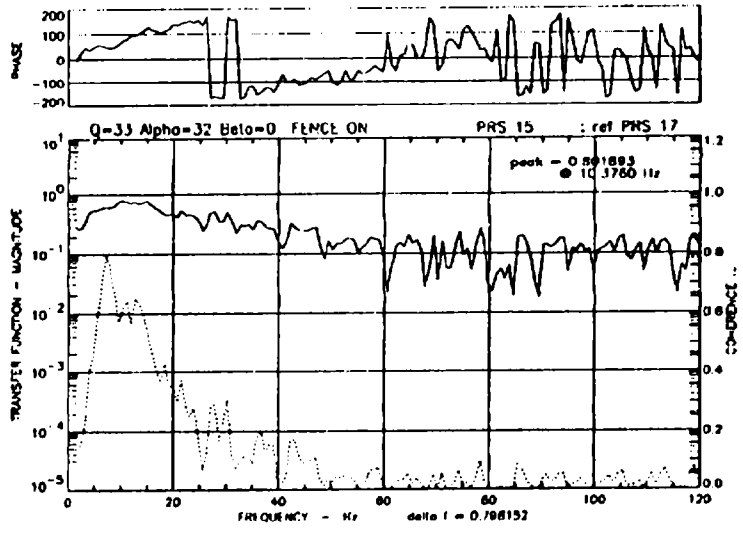
F-18 Tail Buffet Test



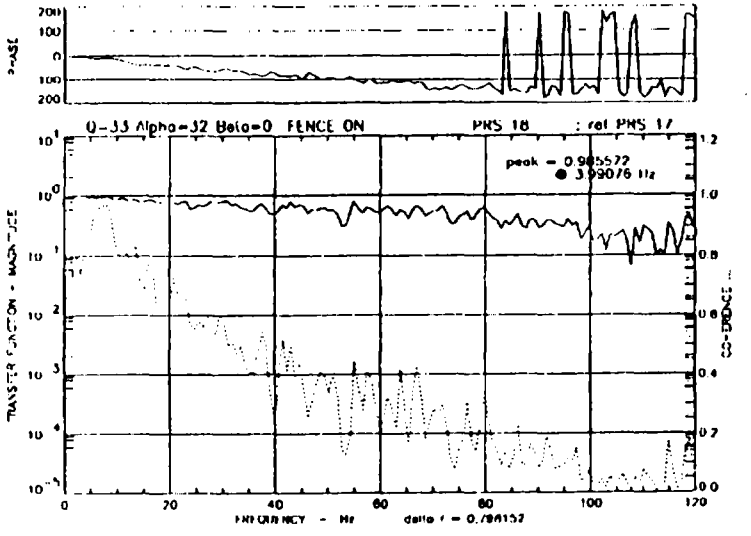
F-18 Tail Buffet Test



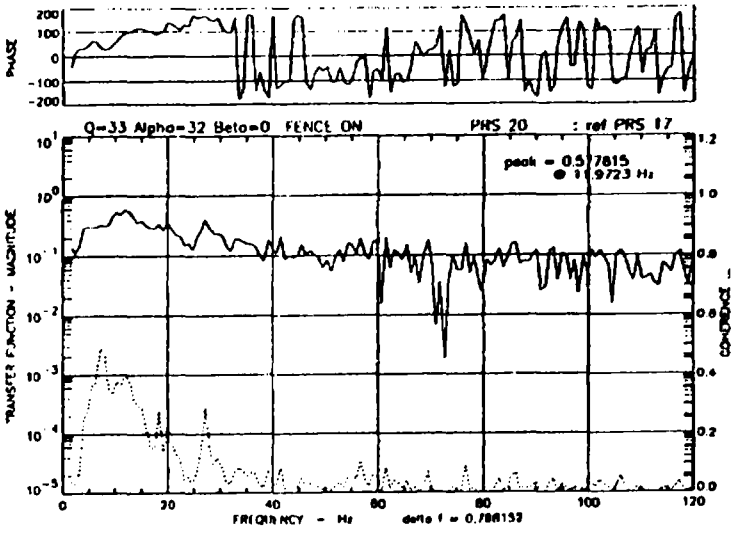
F-18 Tail Buffet Test



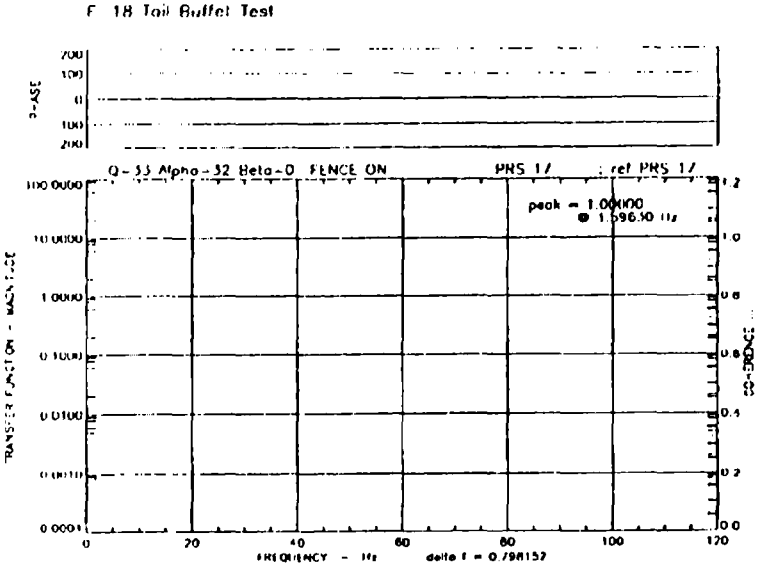
F-18 Tail Buffet Test



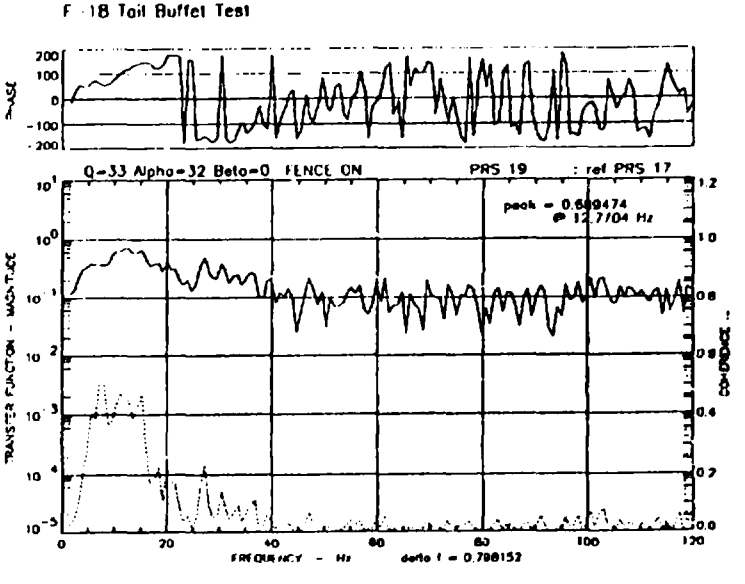
F-18 Tail Buffet Test



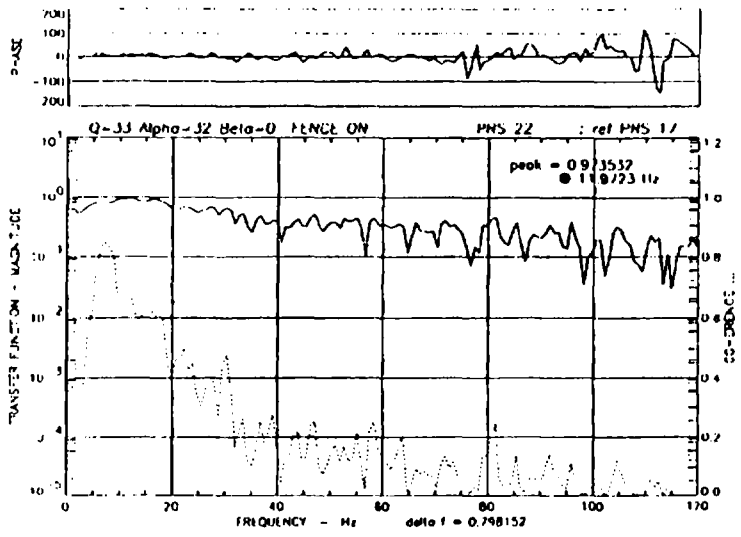
F-18 Tail Buffet Test



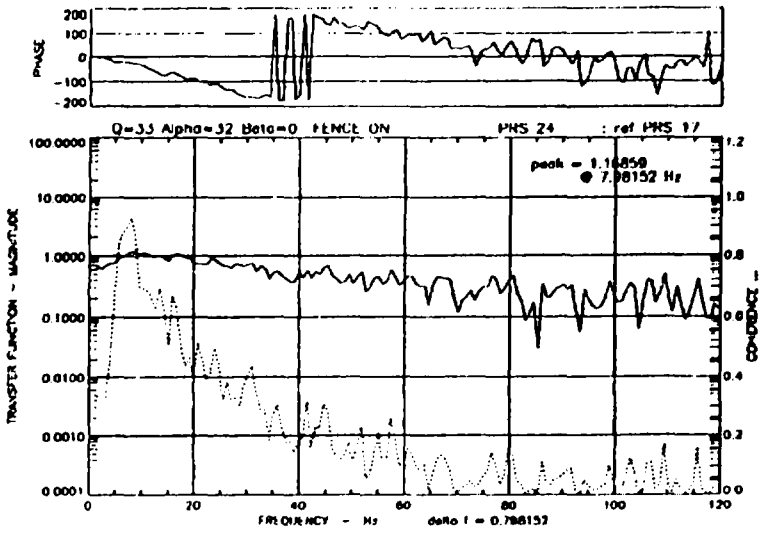
F-18 Tail Buffet Test



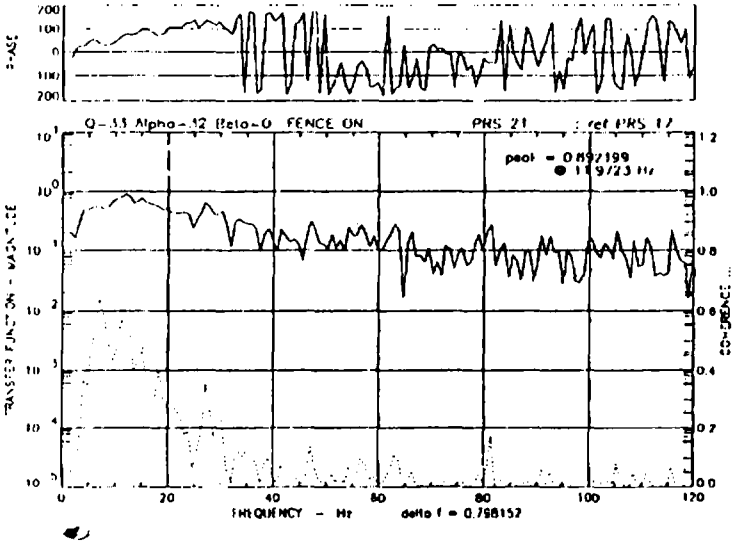
F-18 Tail Buffet Test



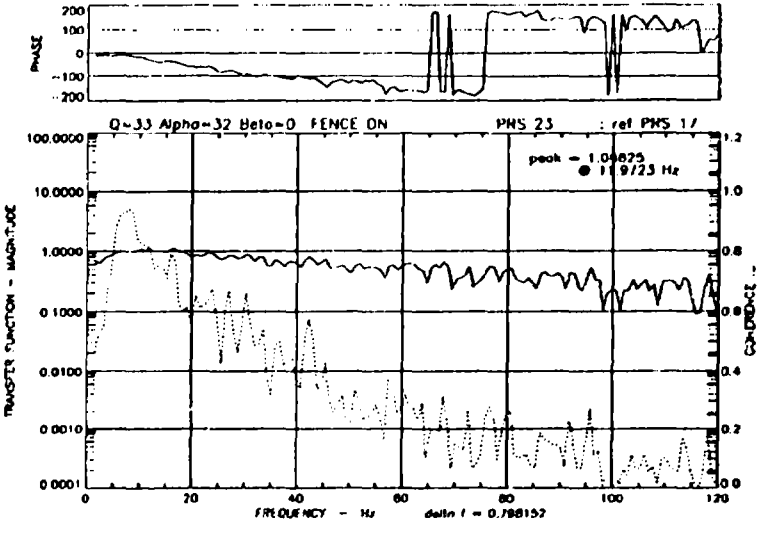
F-18 Tail Buffet Test



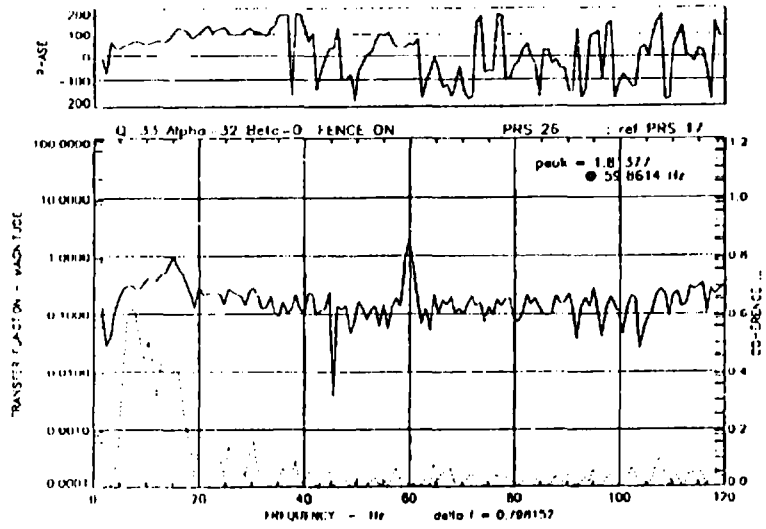
F-18 Tail Buffet Test



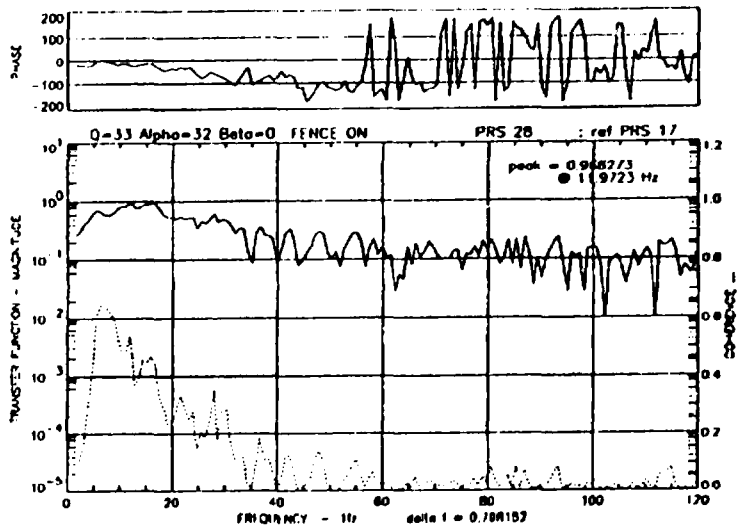
F-18 Tail Buffet Test



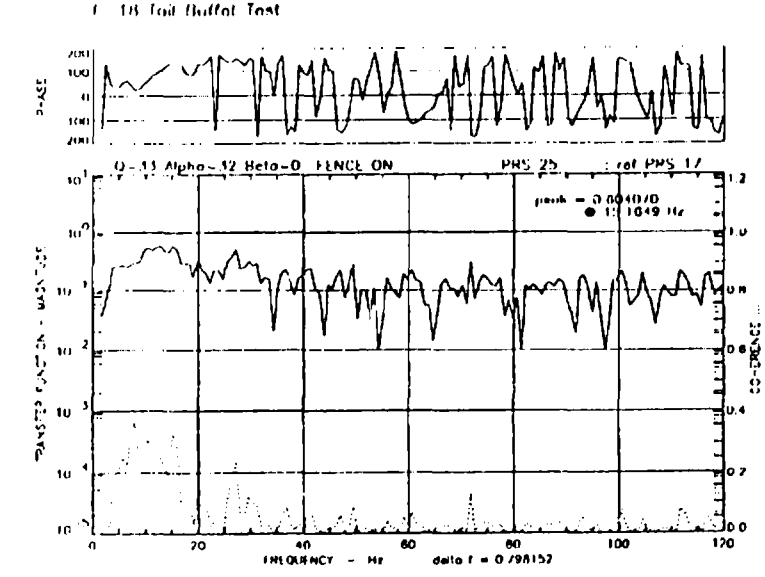
F 18 Tail Buffet Test



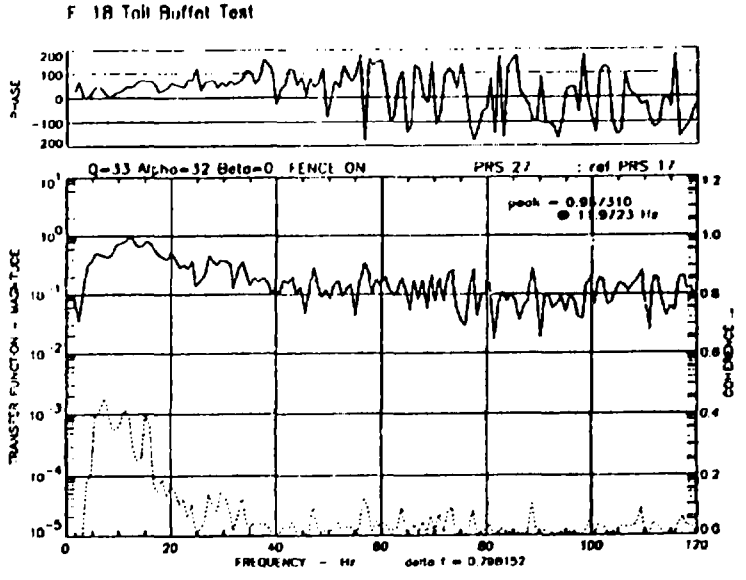
F 18 Tail Buffet Test



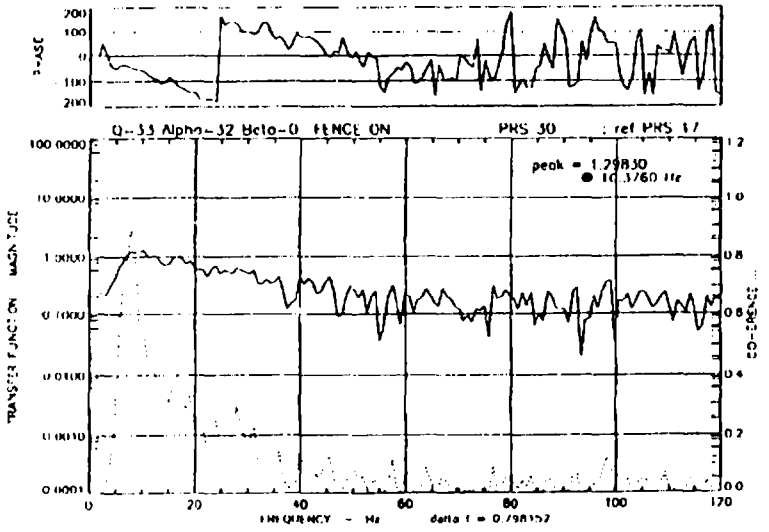
F 18 Tail Buffet Test



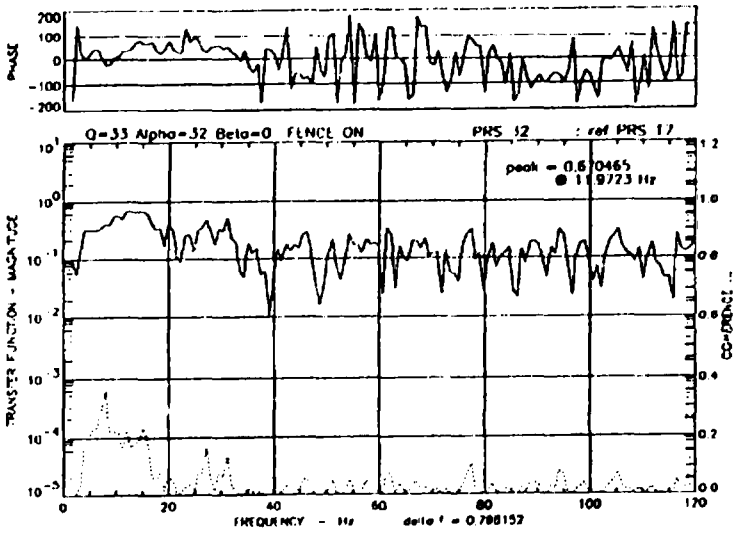
F 18 Tail Buffet Test



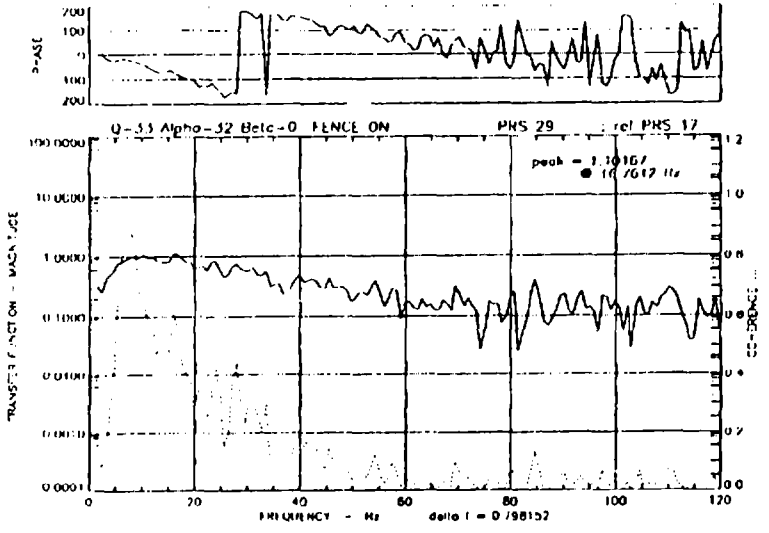
F-18 Tail Buffet Test



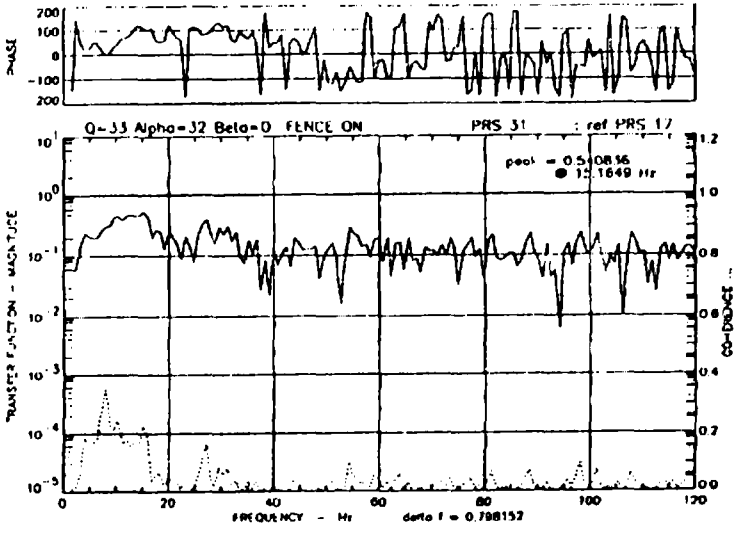
F-18 Tail Buffet Test

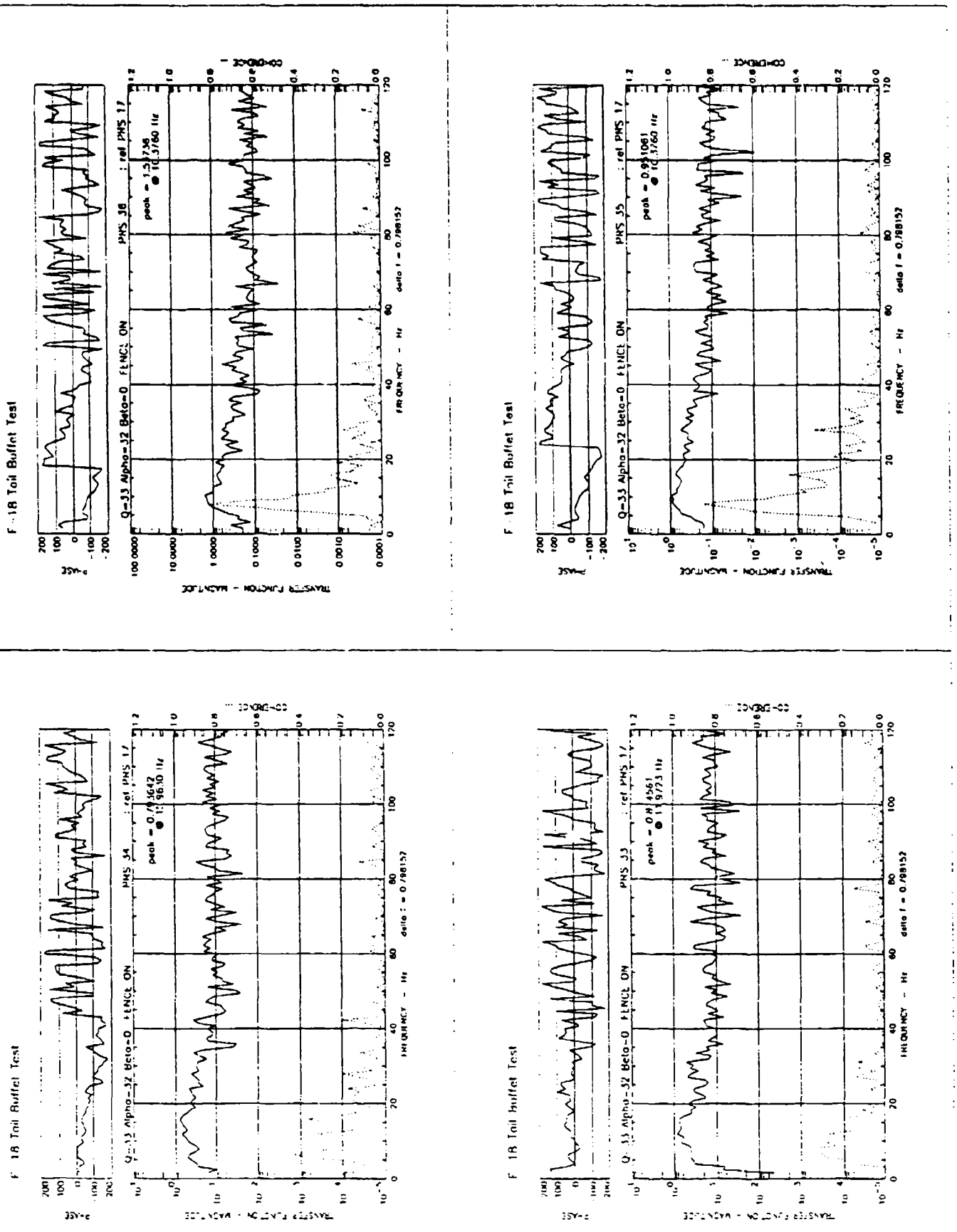


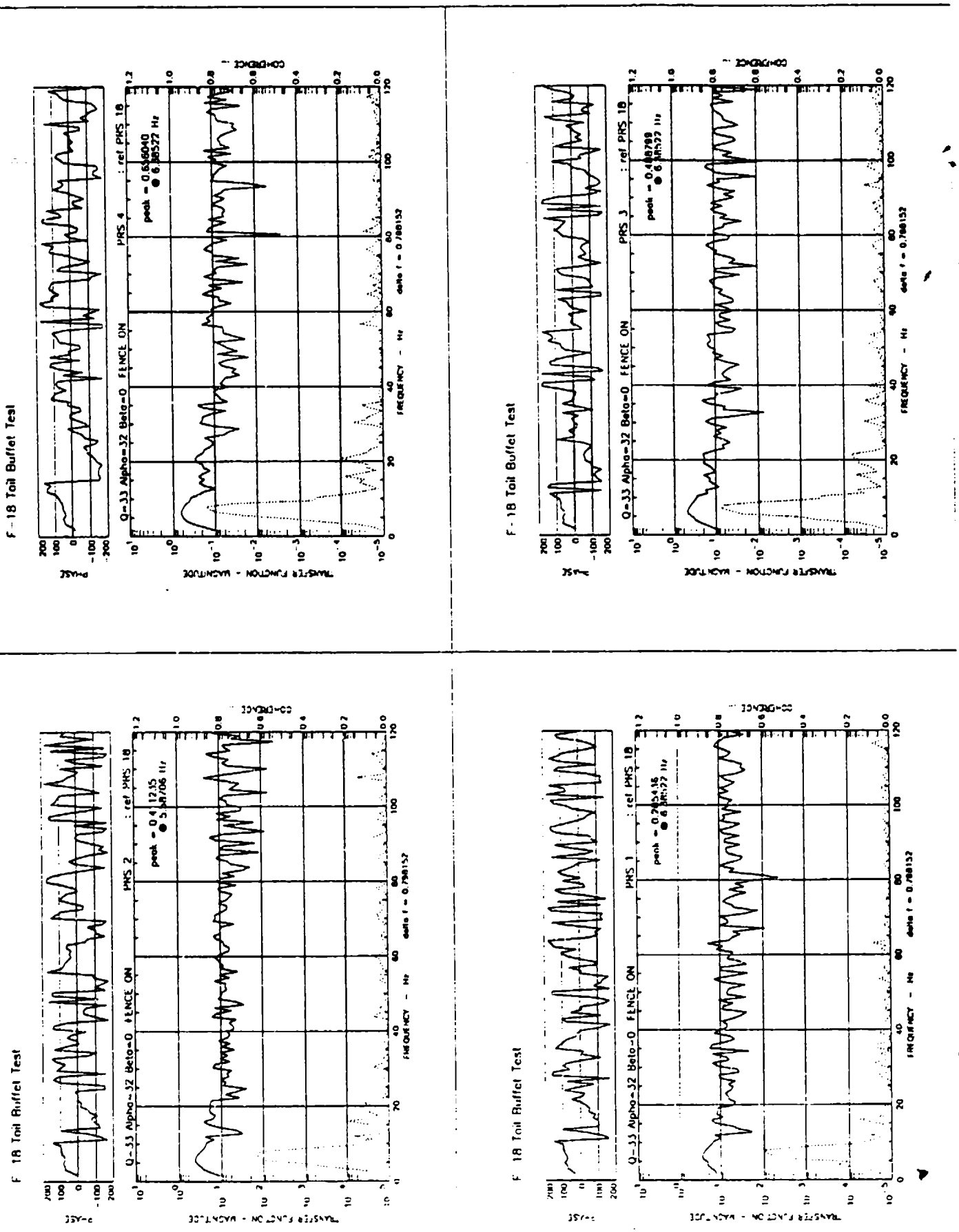
F-18 Tail Buffet Test

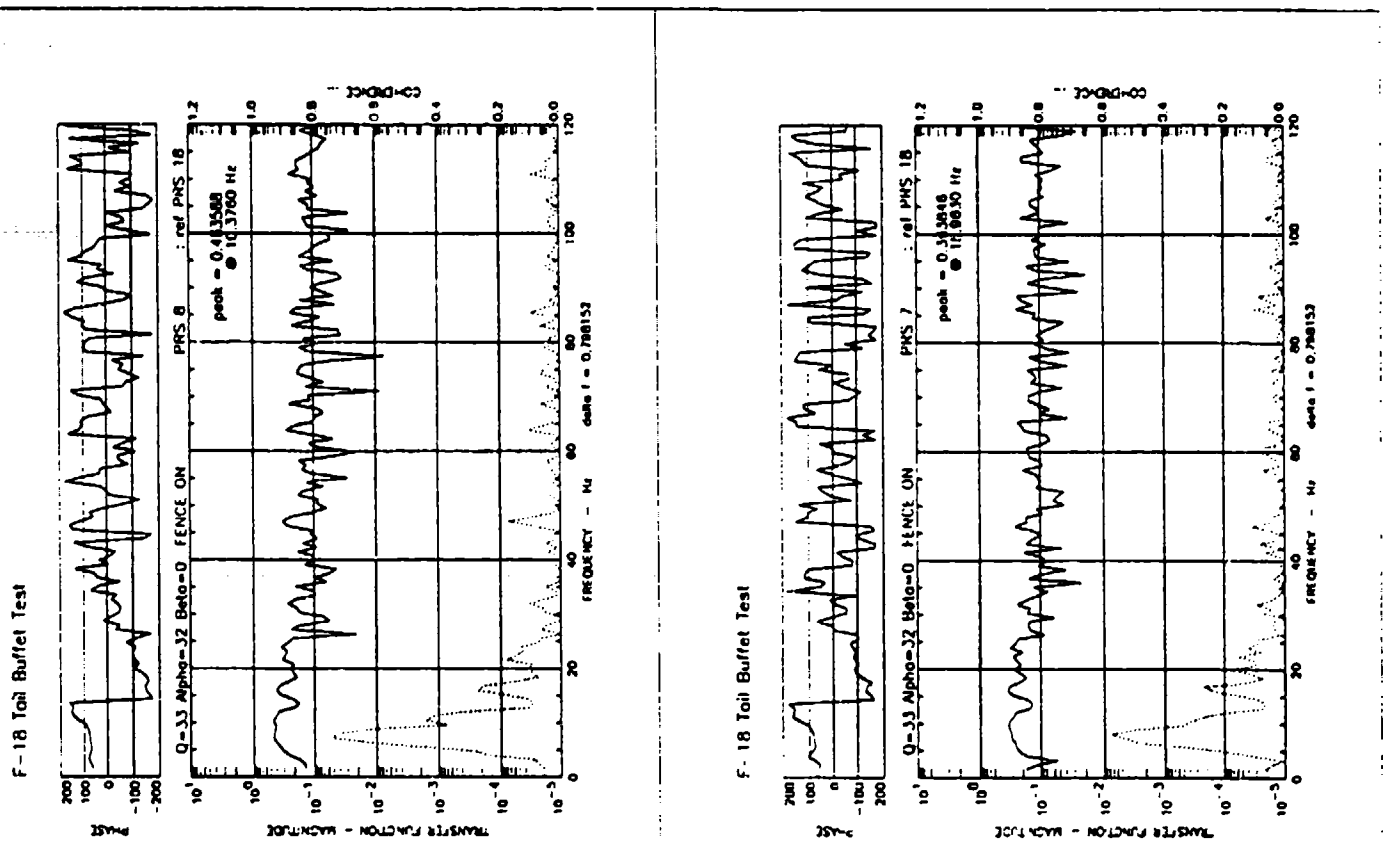


F-18 Tail Buffet Test

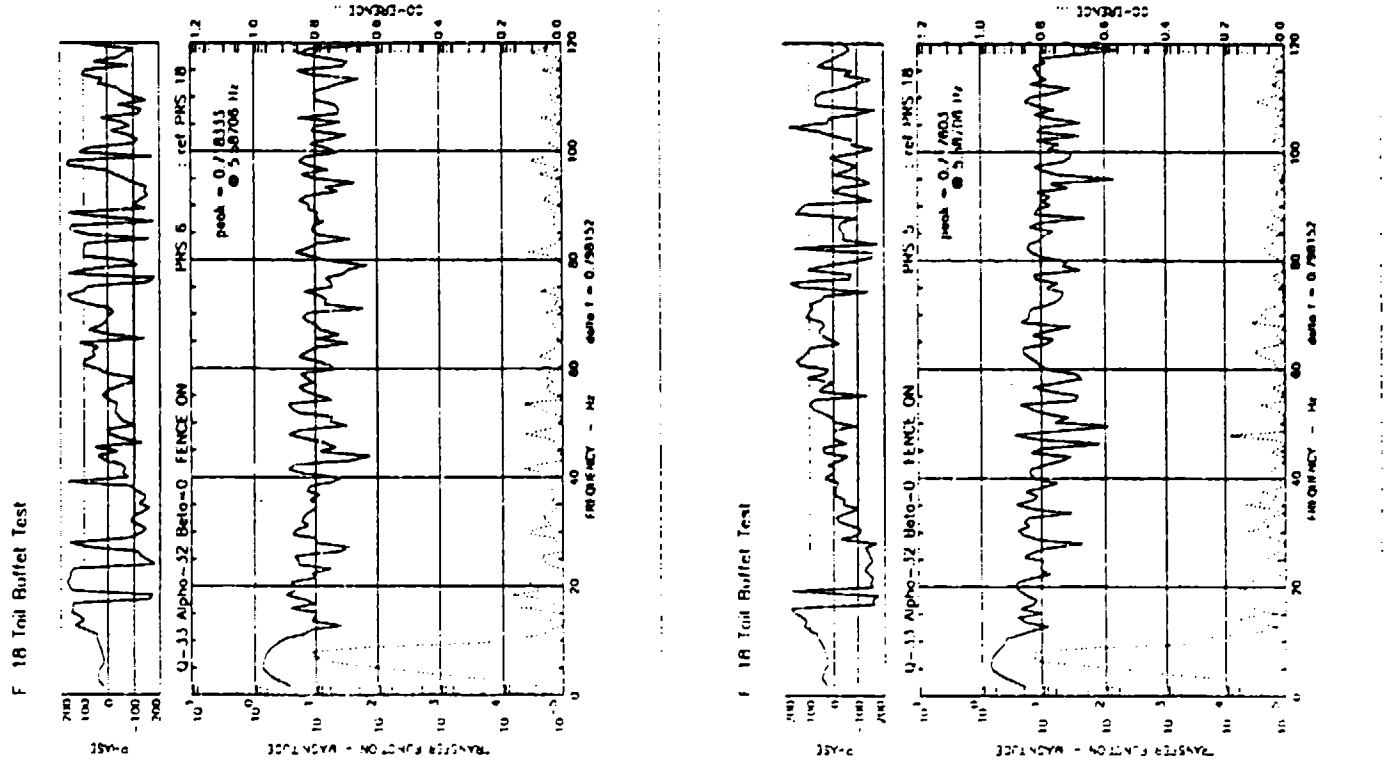



F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 36 : rel PHS 17
peak = 1.37736
@ 10.3760 Hz
PHS 35 : rel PHS 17
peak = 0.931061
@ 10.3760 Hz
PHS 34 : rel PHS 17
peak = 0.814642
@ 96.10 Hz
PHS 33 : rel PHS 17
peak = 0.814561
@ 19.733 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.781152
PHASE


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 4 : ref PRS 18
PRS 3 : ref PRS 18
PRS 2 : ref PRS 18
PRS 1 : ref PRS 18
FREQUENCY - Hz
COHERENCE

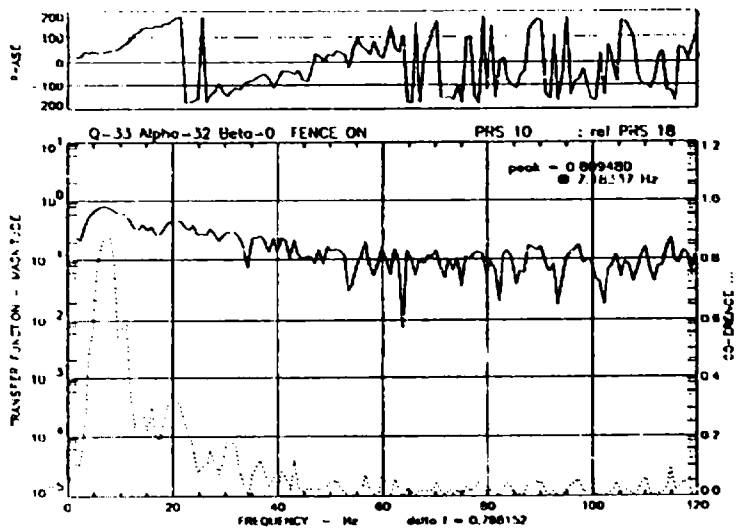

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 8 : ref PHS 18
peak = 0.413568
@ 10.3760 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.780152

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 7 : ref PHS 18
peak = 0.393846
@ 11.8650 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.780152

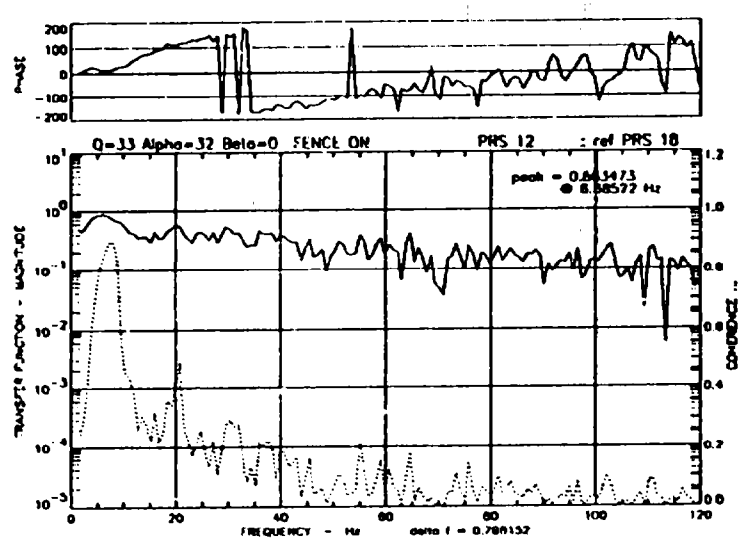

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 6 : ref PHS 18
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.780152

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 5 : ref PHS 18
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.780152

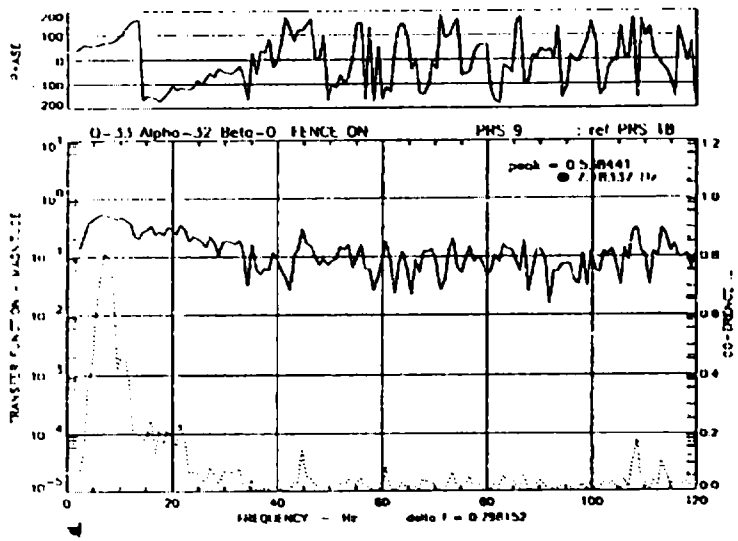
F-18 Tail Buffet Test



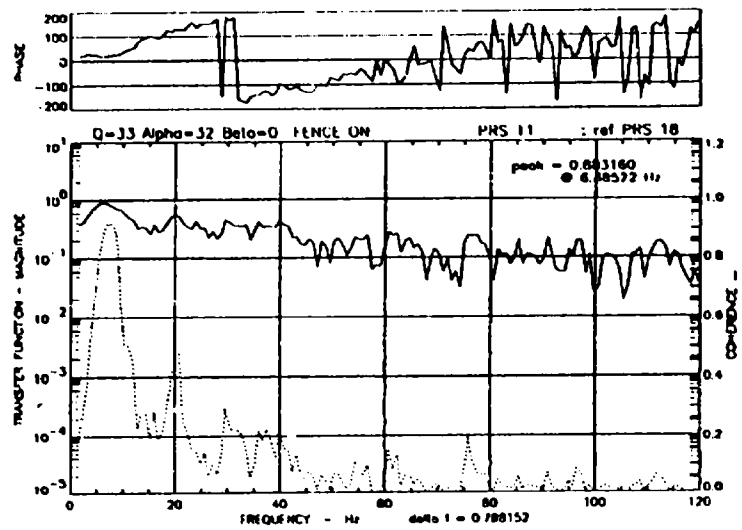
F-18 Tail Buffet Test



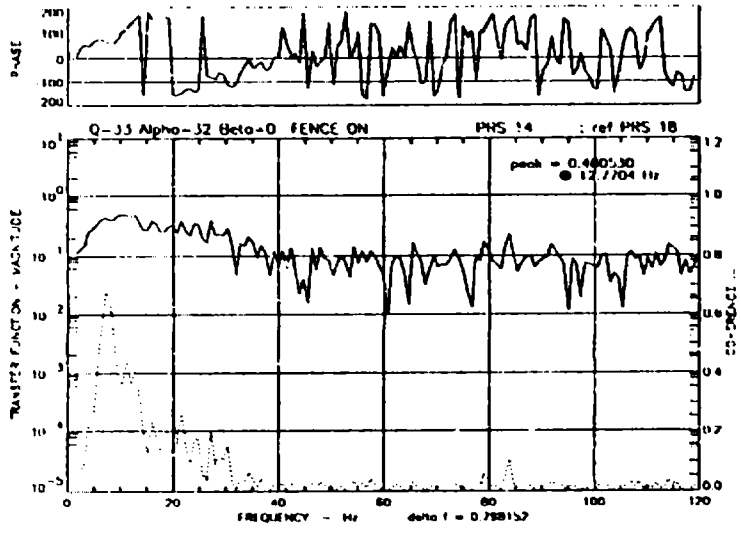
F-18 Tail Buffet Test



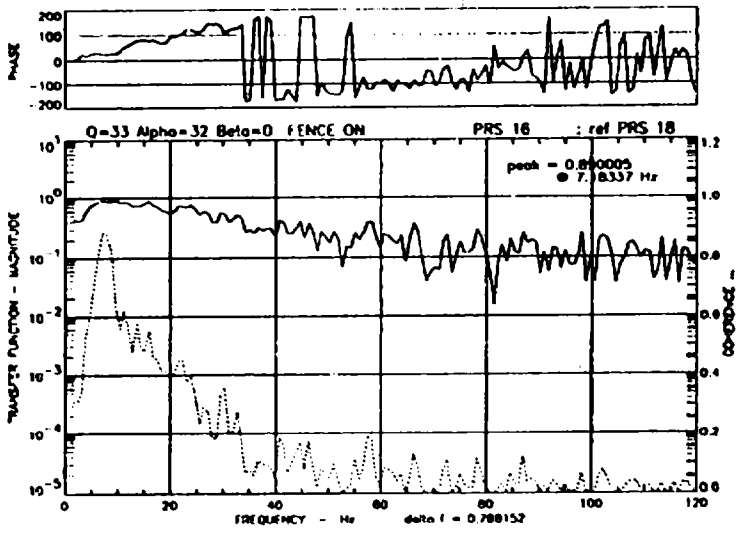
F-18 Tail Buffet Test



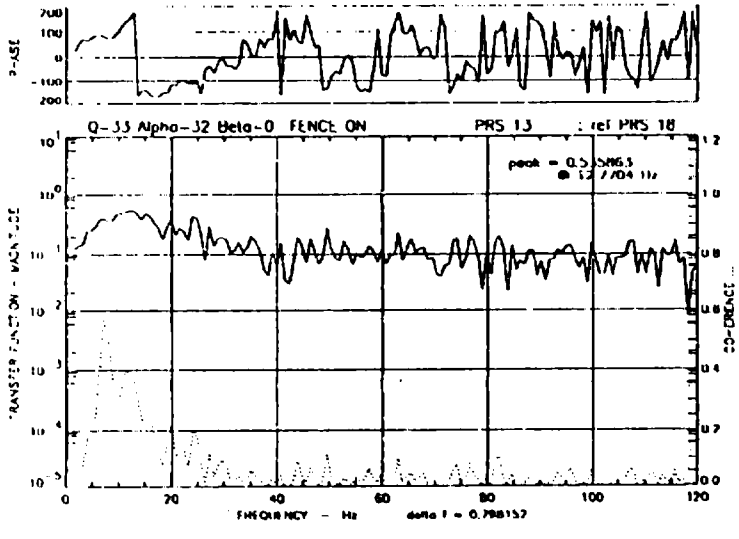
F 18 Tail Buffet Test



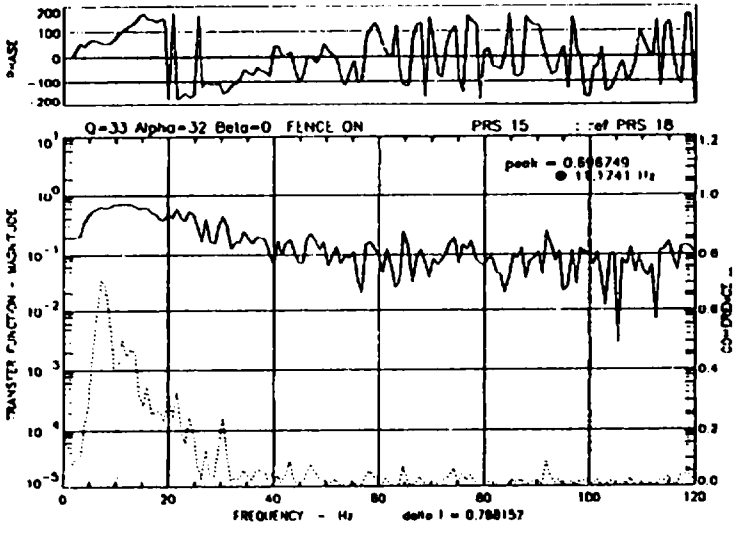
F-18 Tail Buffet Test

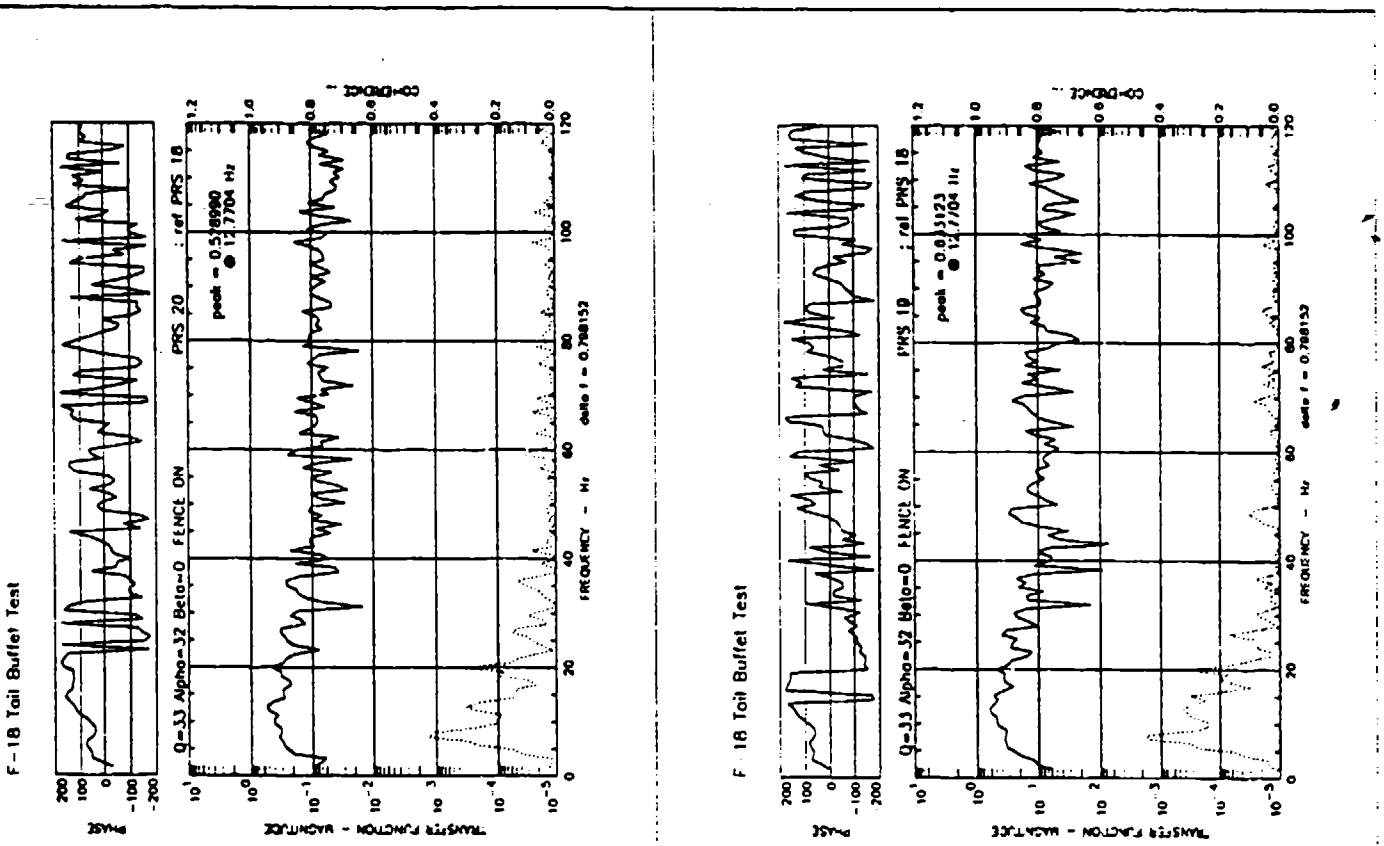


F 18 Tail Buffet Test

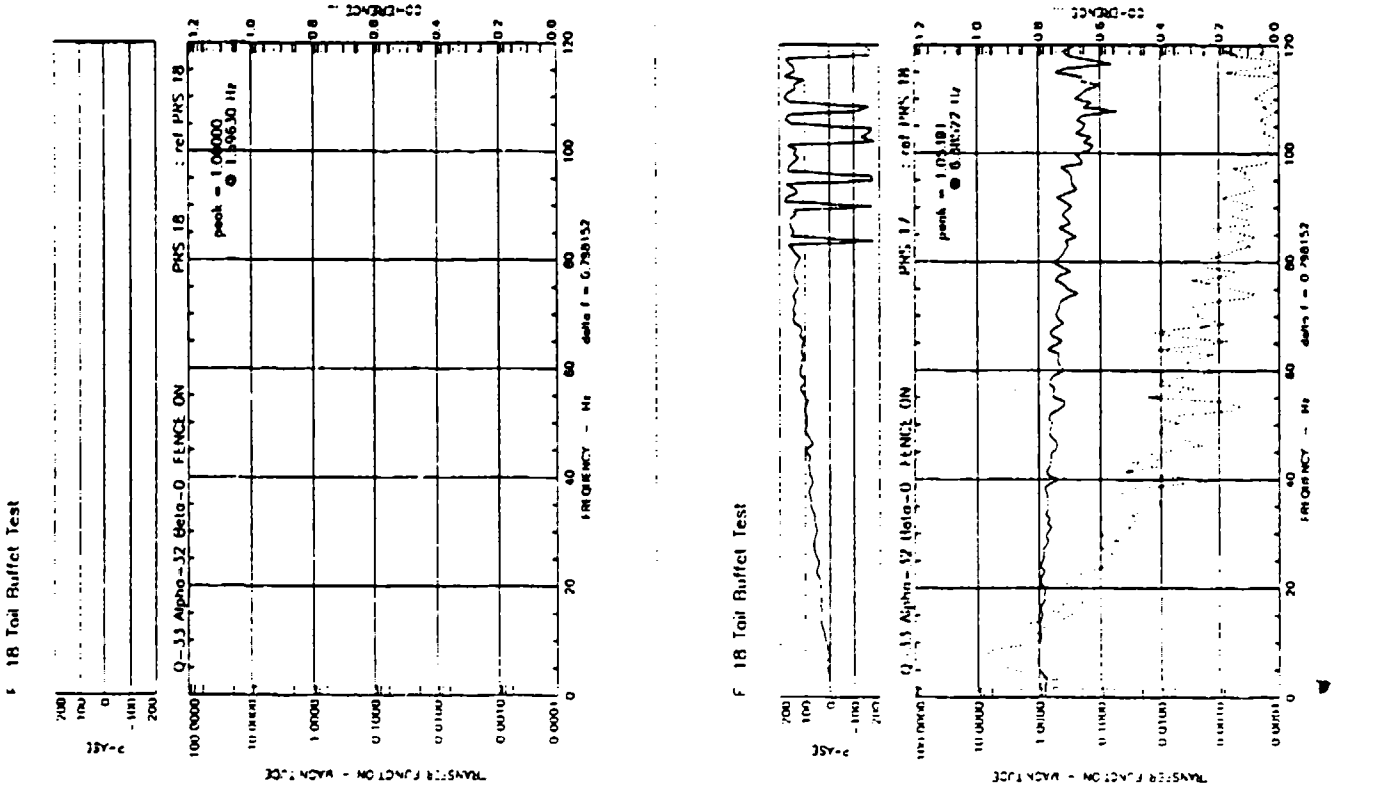


F-18 Tail Buffet Test

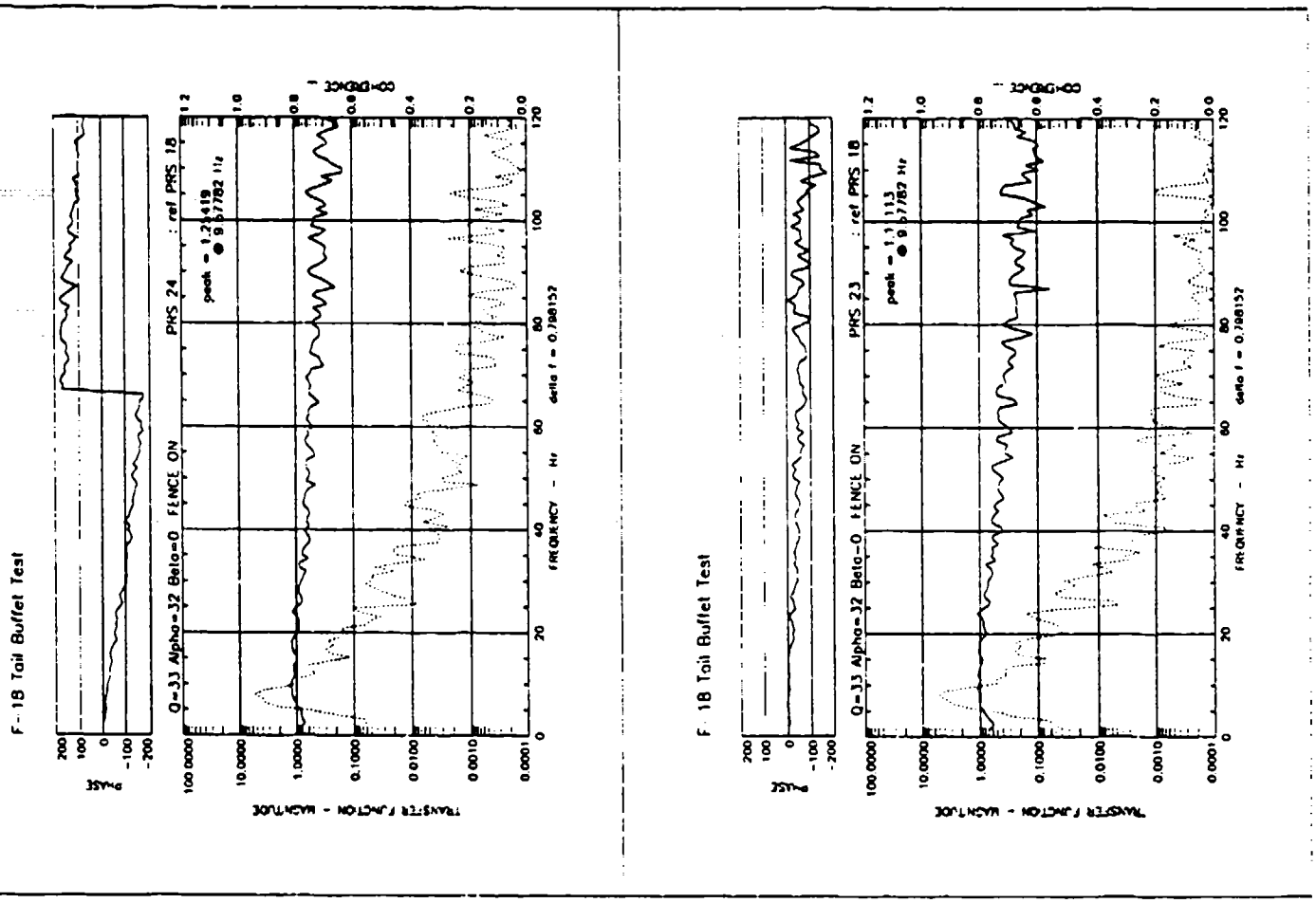



F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 20 : ref PRS 18
peak = 0.519090
@ 12.7704 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152

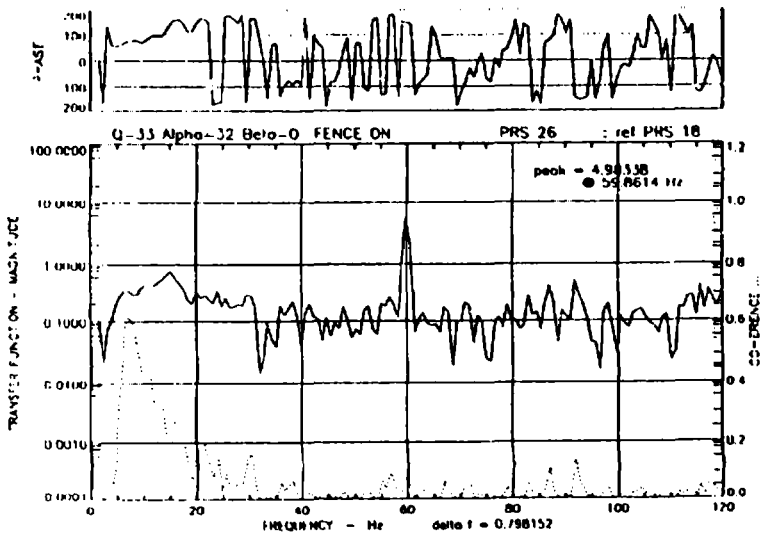
F 18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 18 : ref PRS 18
peak = 0.603123
@ 12.7704 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152


F 18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 18 : ref PRS 18
peak = 1.00000
@ 1.99630 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152

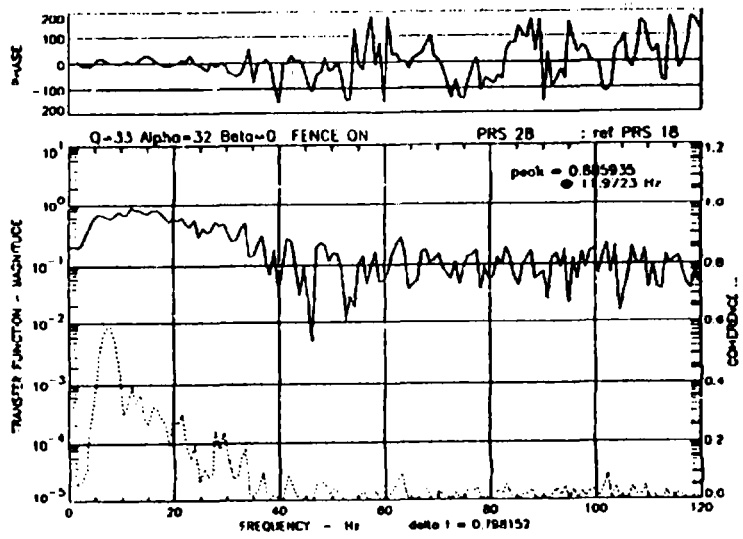
F 18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 17 : ref PRS 18
peak = 1.05181
@ 6.38727 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 24 : ref PRS 18
peak = 1.24419
@ 9.57782 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 23 : ref PRS 18
peak = 1.1[illegible]
@ 9.57782 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 22 : ref PRS 18
peak = 0.876246
@ 9.57782 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 21 : ref PRS 18
peak = 0.8[illegible]
@ 9.9723 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE

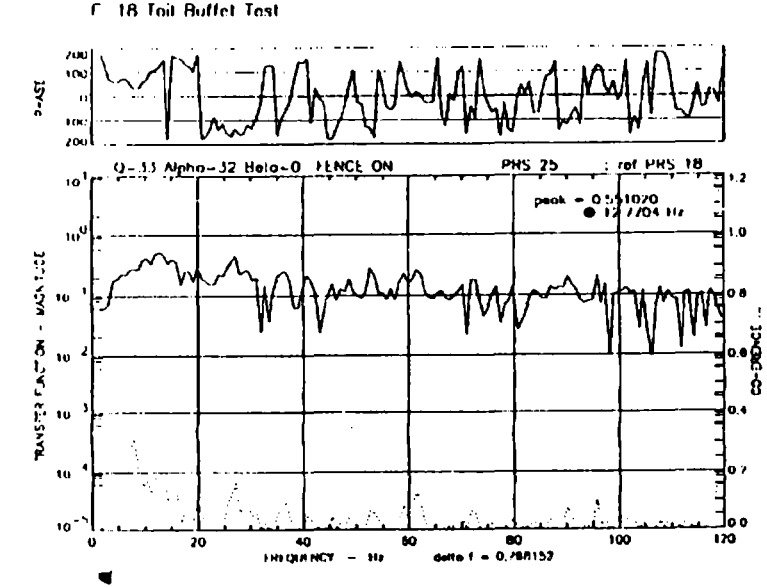
F-18 Tail Buffet Test



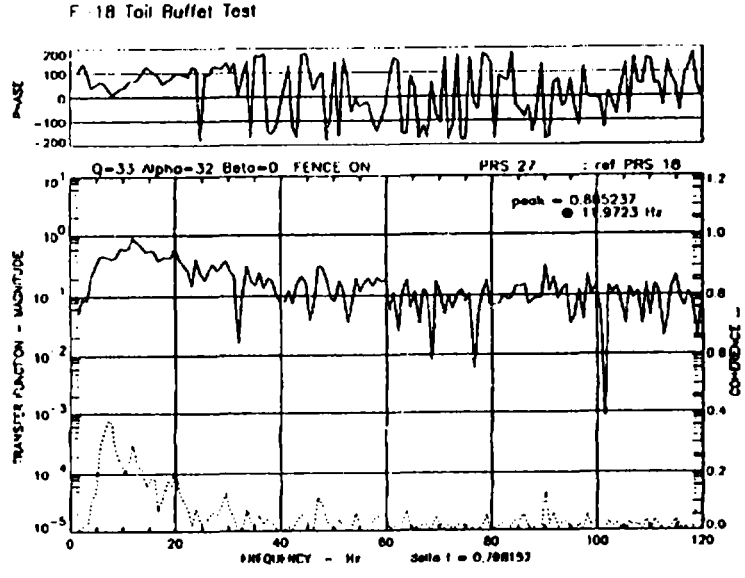
F-18 Tail Buffet Test



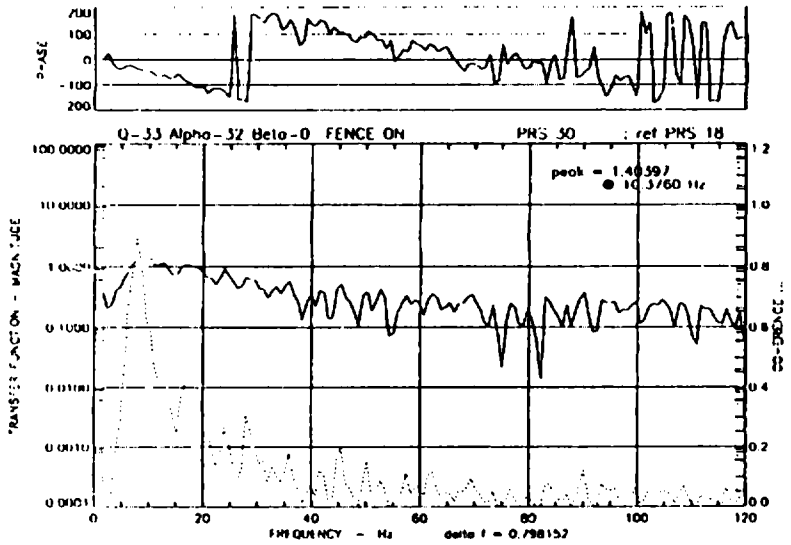
F-18 Tail Buffet Test



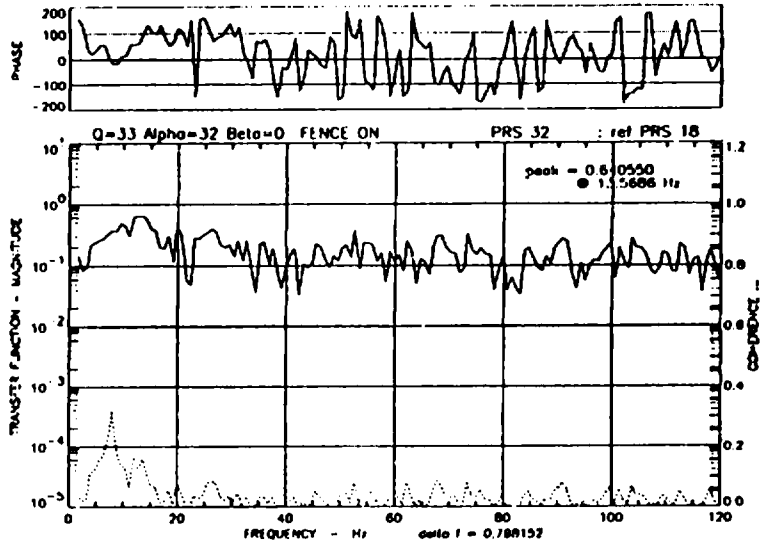
F-18 Tail Buffet Test



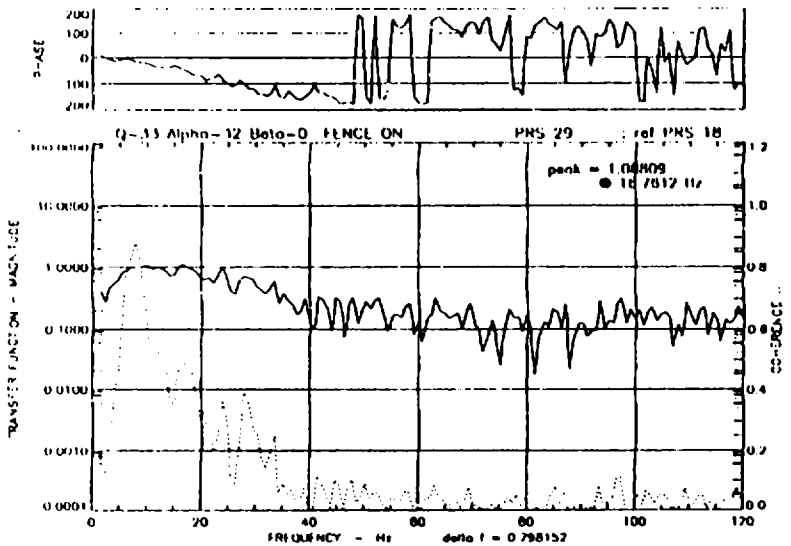
F-18 Tail Buffet Test



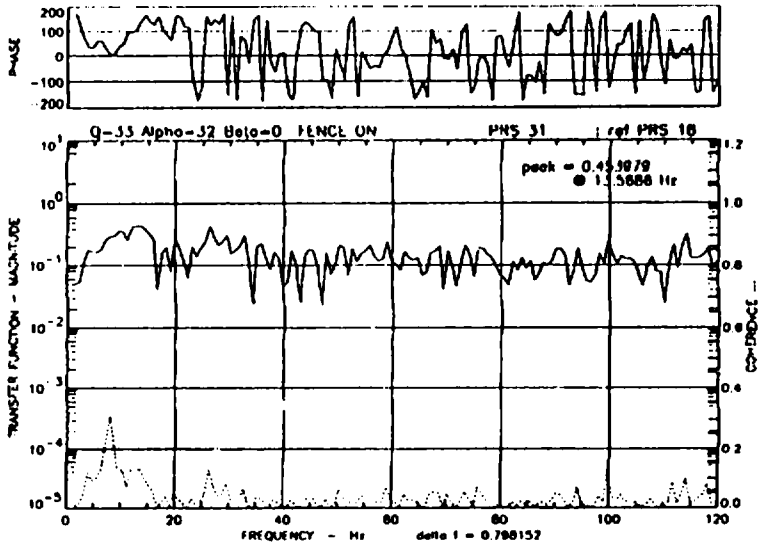
F-18 Tail Buffet Test



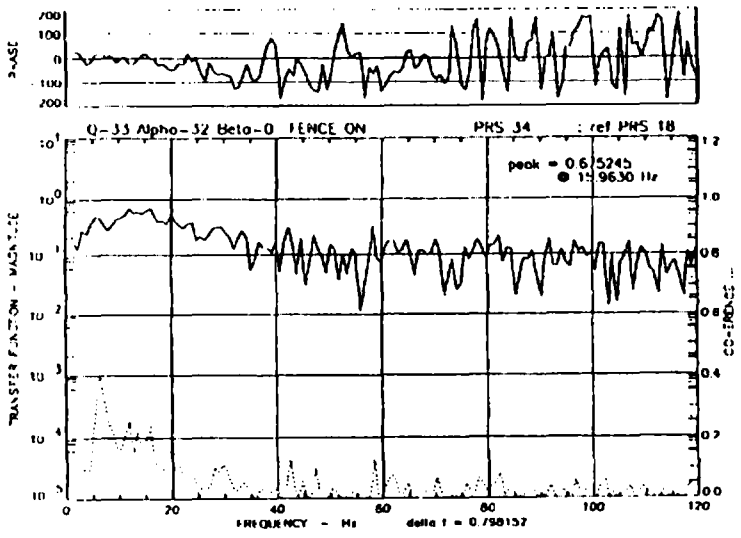
F-18 Tail Buffet Test



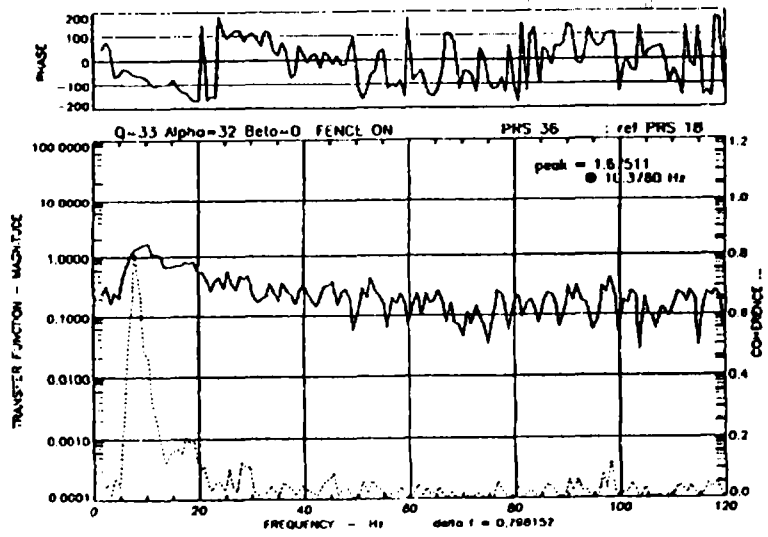
F-18 Tail Buffet Test



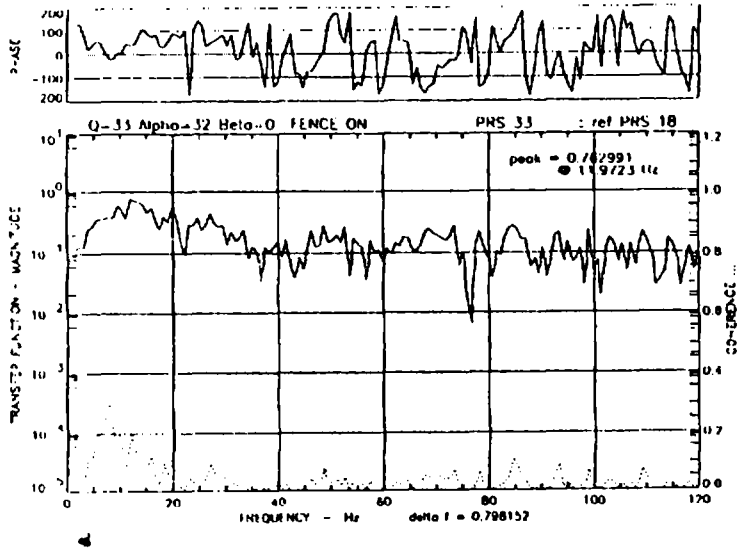
F-18 Tail Buffet Test



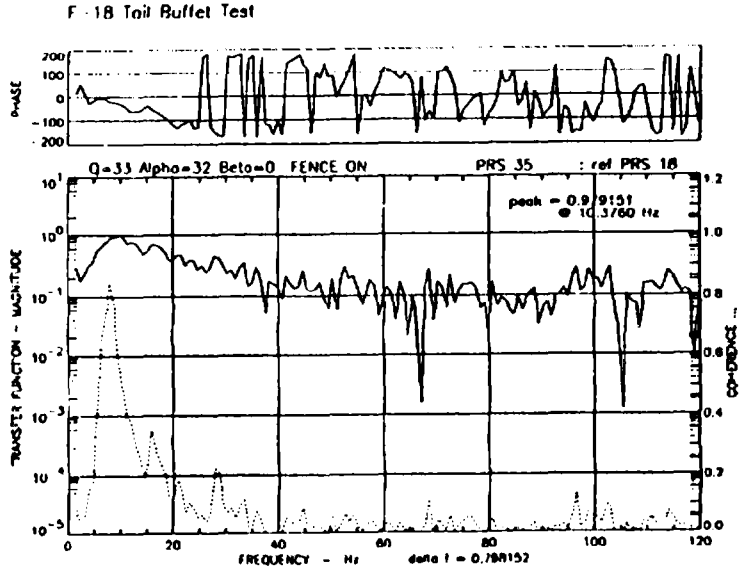
F-18 Tail Buffet Test



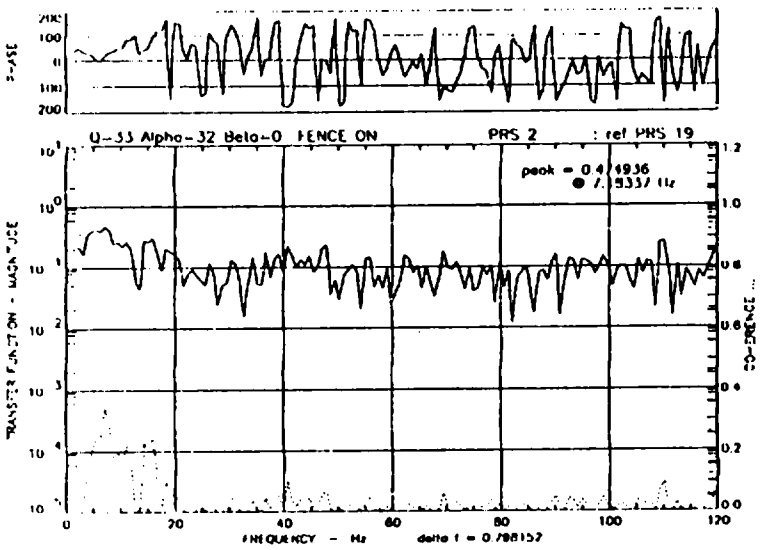
F-18 Tail Buffet Test



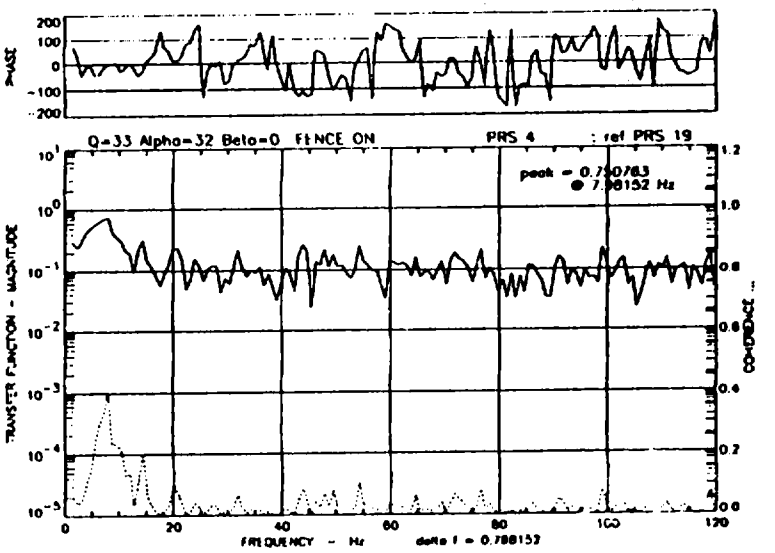
F-18 Tail Buffet Test



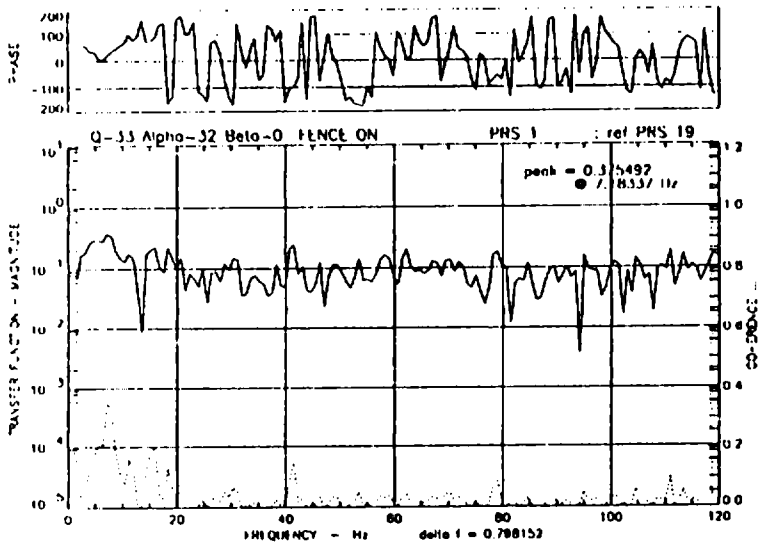
F 18 Tail Buffet Test



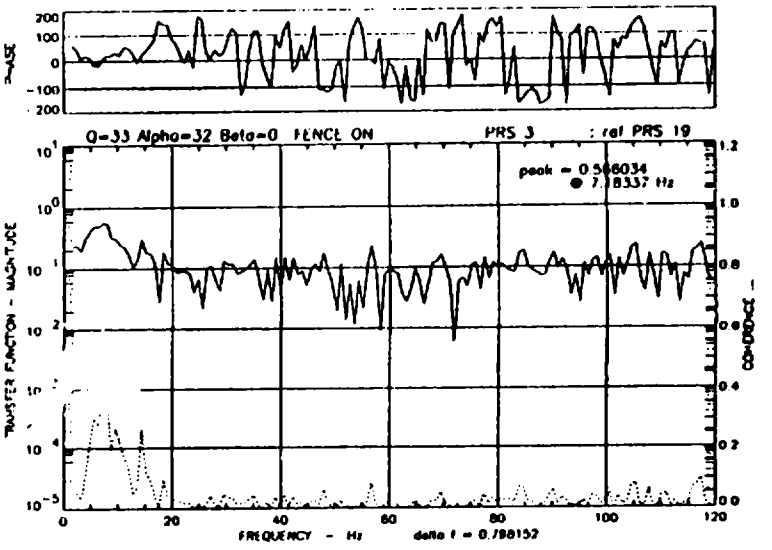
F-18 Tail Buffet Test



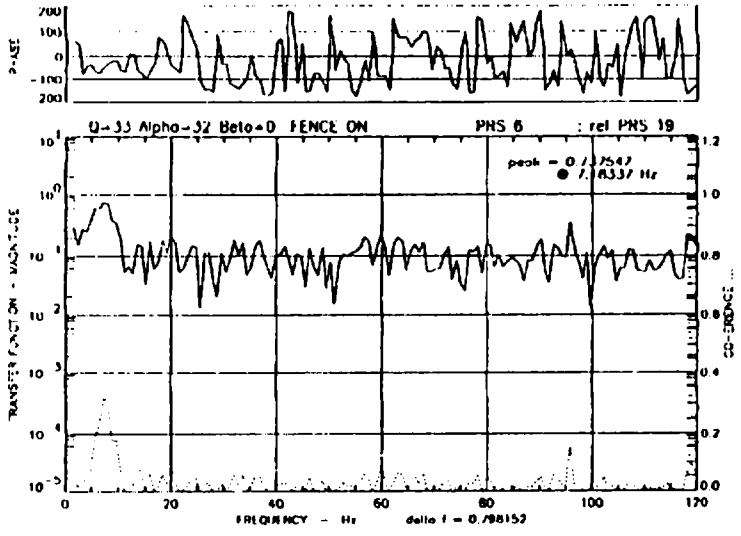
F 18 Tail Buffet Test



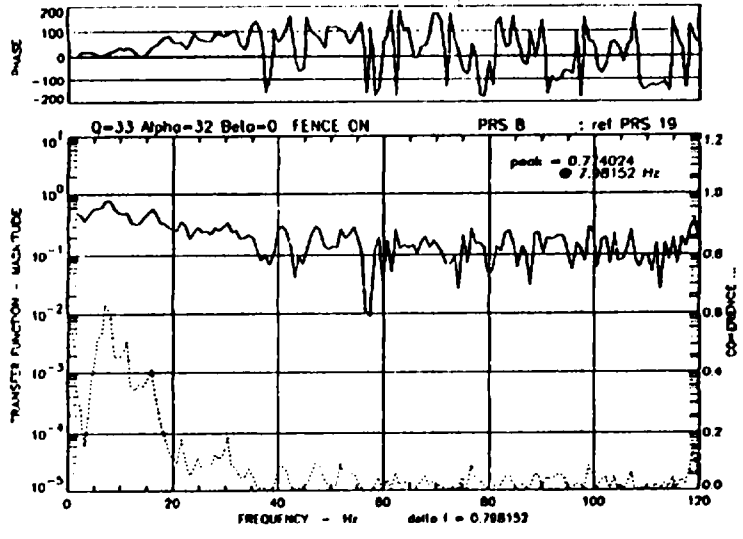
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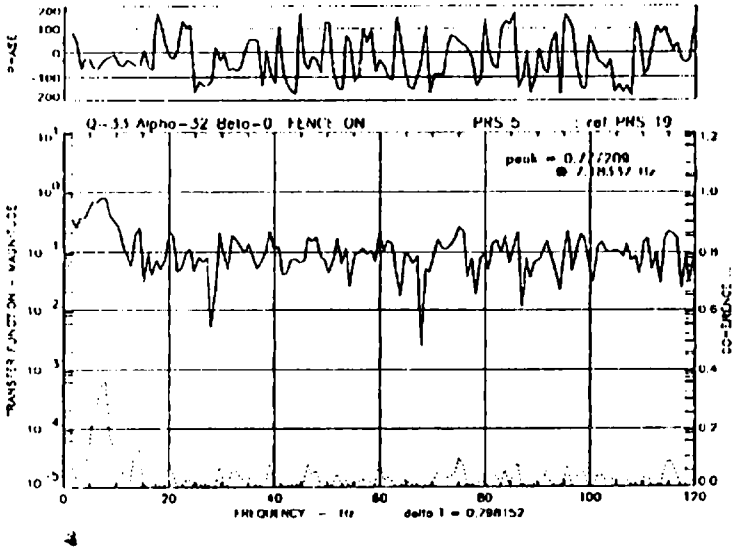
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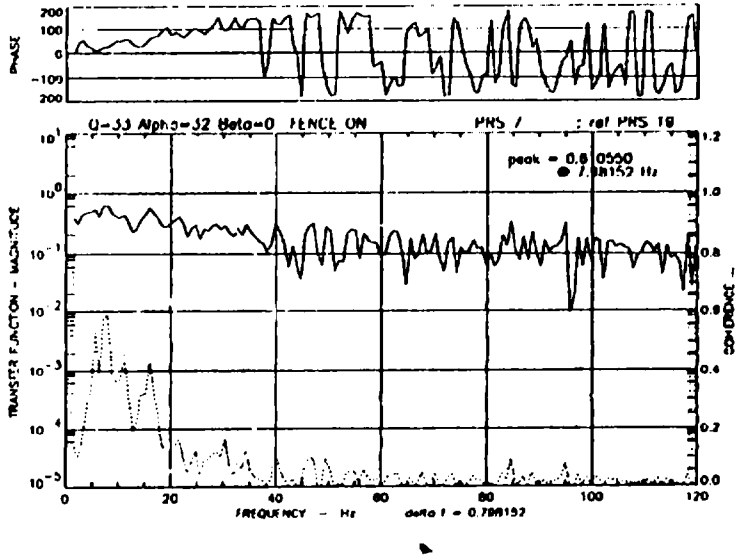
F-18 Tail Buffet Test



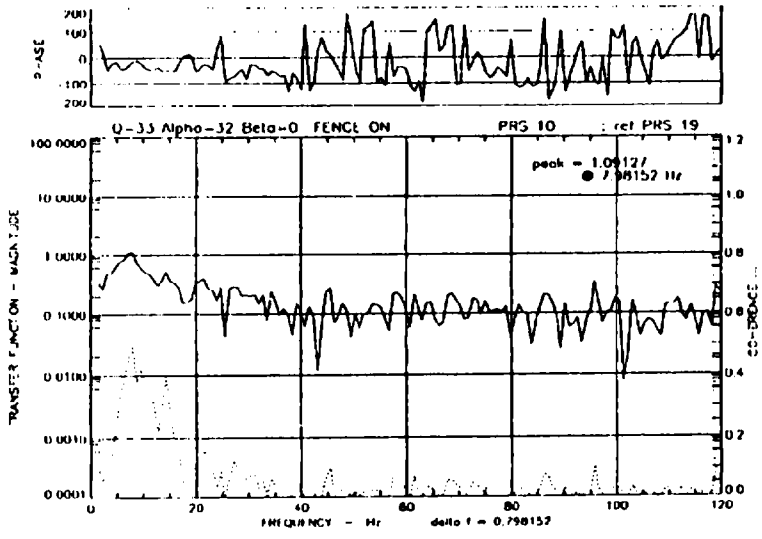
F-18 Tail Buffet Test



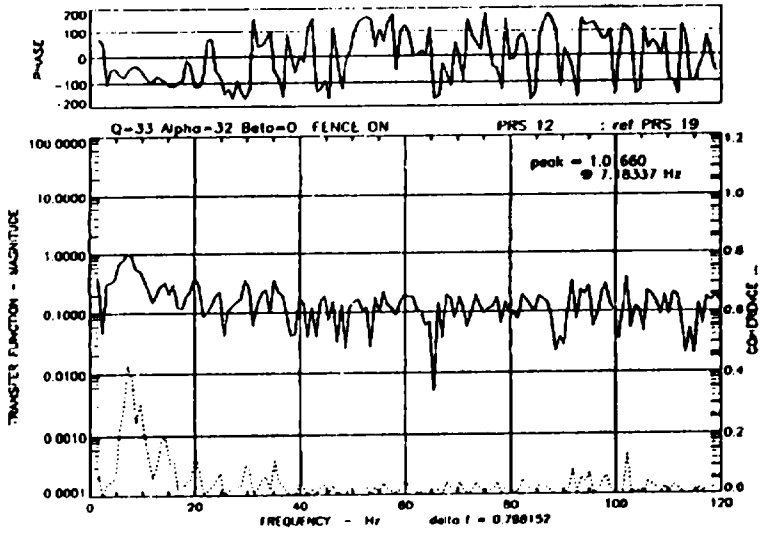
F-18 Tail Buffet Test



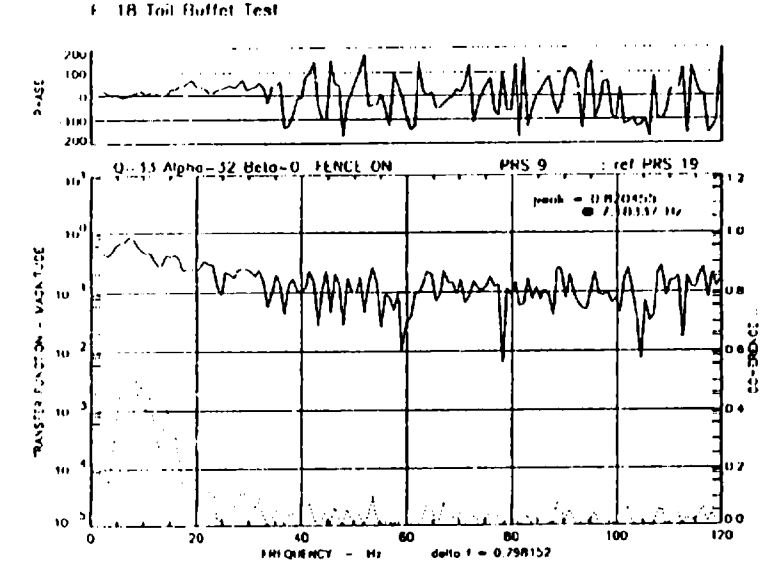
F-18 Tail Buffet Test



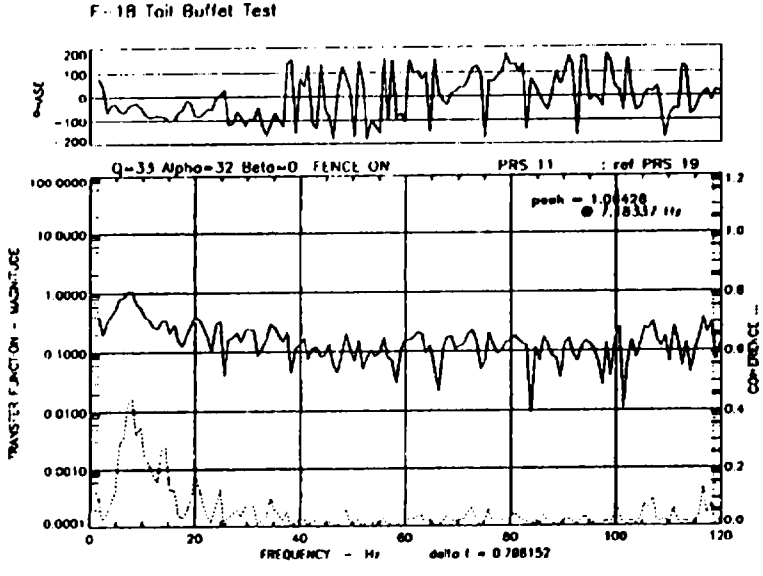
F-18 Tail Buffet Test



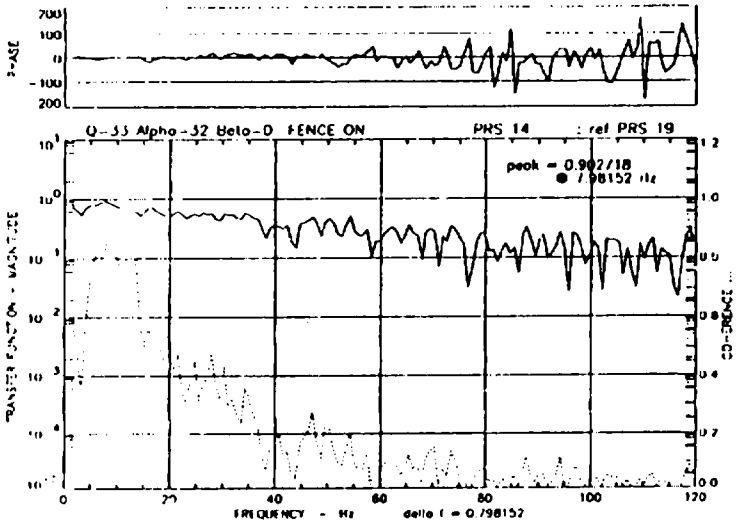
F-18 Tail Buffet Test



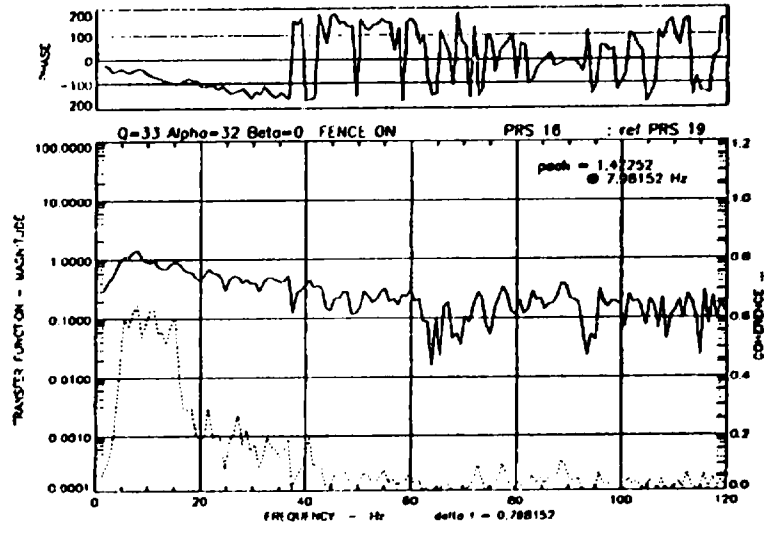
F-18 Tail Buffet Test



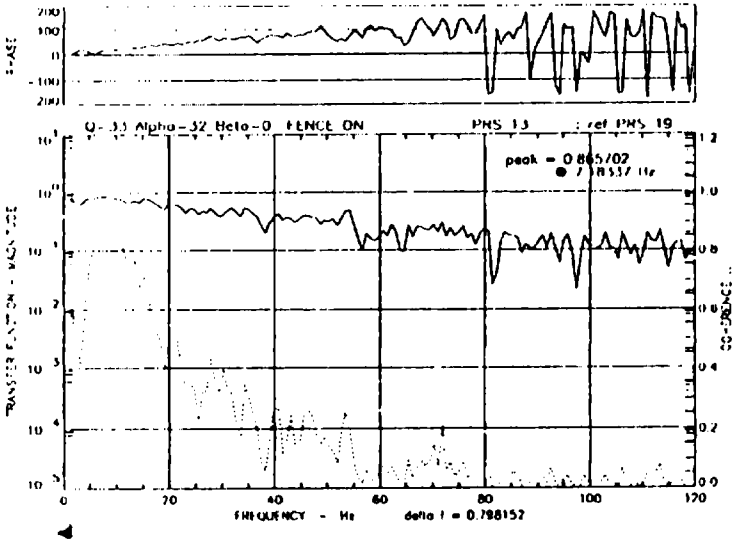
F 18 Tail Buffet Test



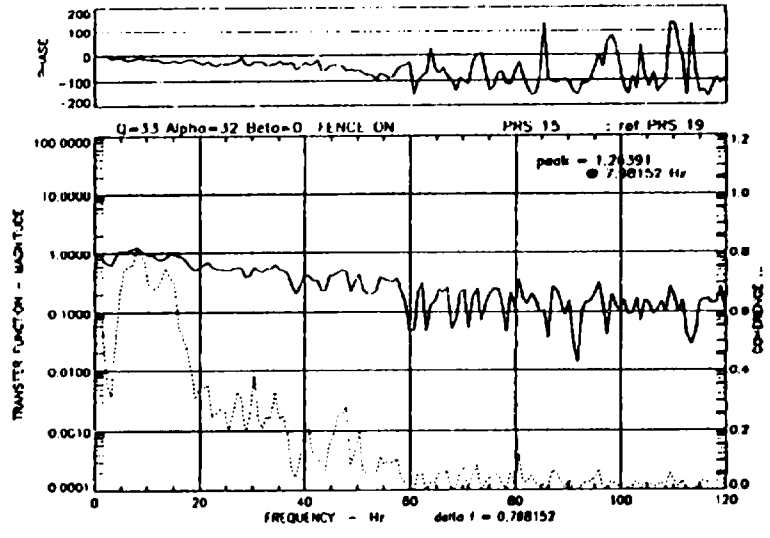
F 18 Tail Buffet Test



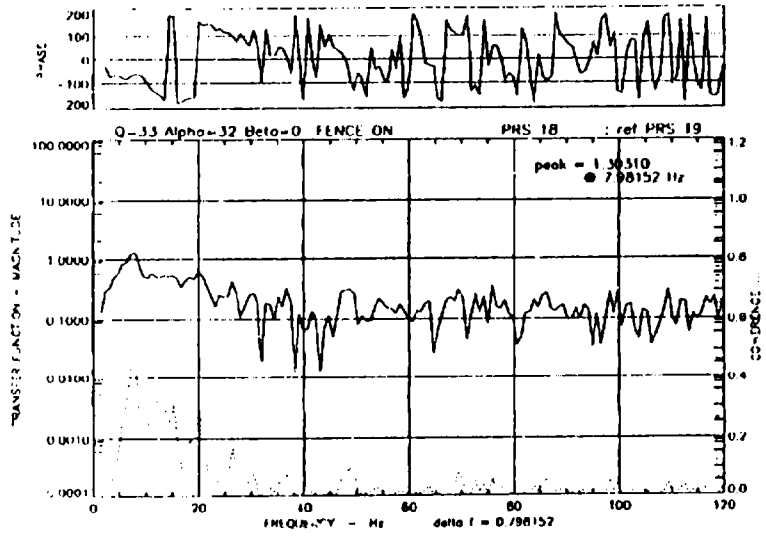
F 18 Tail Buffet Test



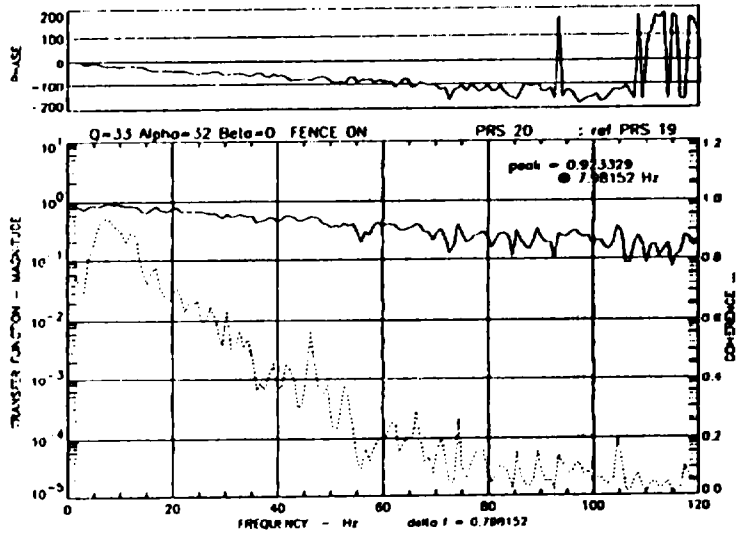
F 18 Tail Buffet Test



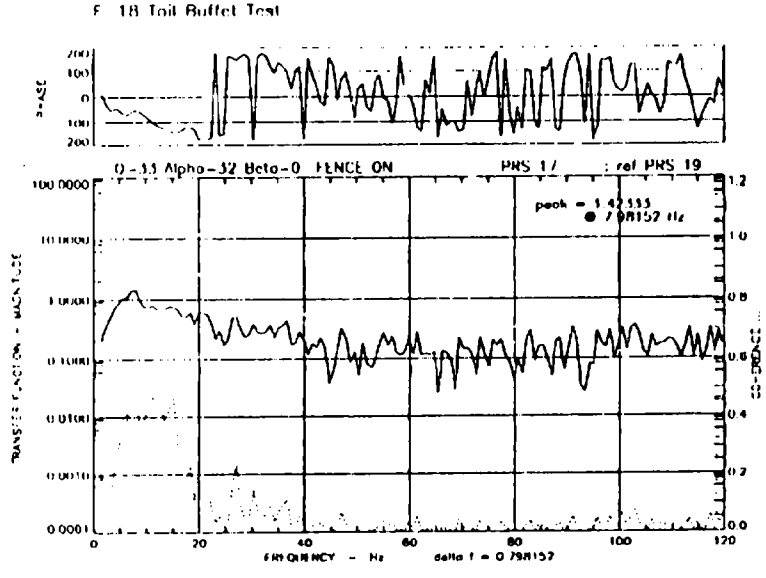
F-18 Tail Buffet Test



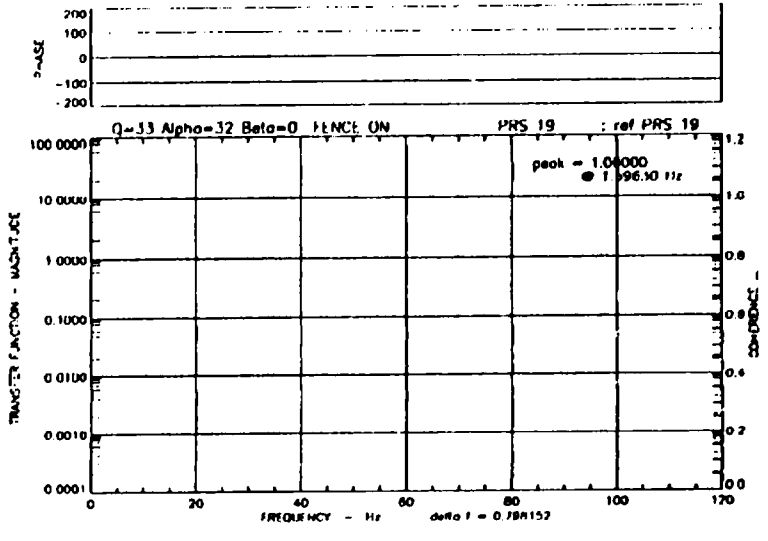
F-18 Tail Buffet Test

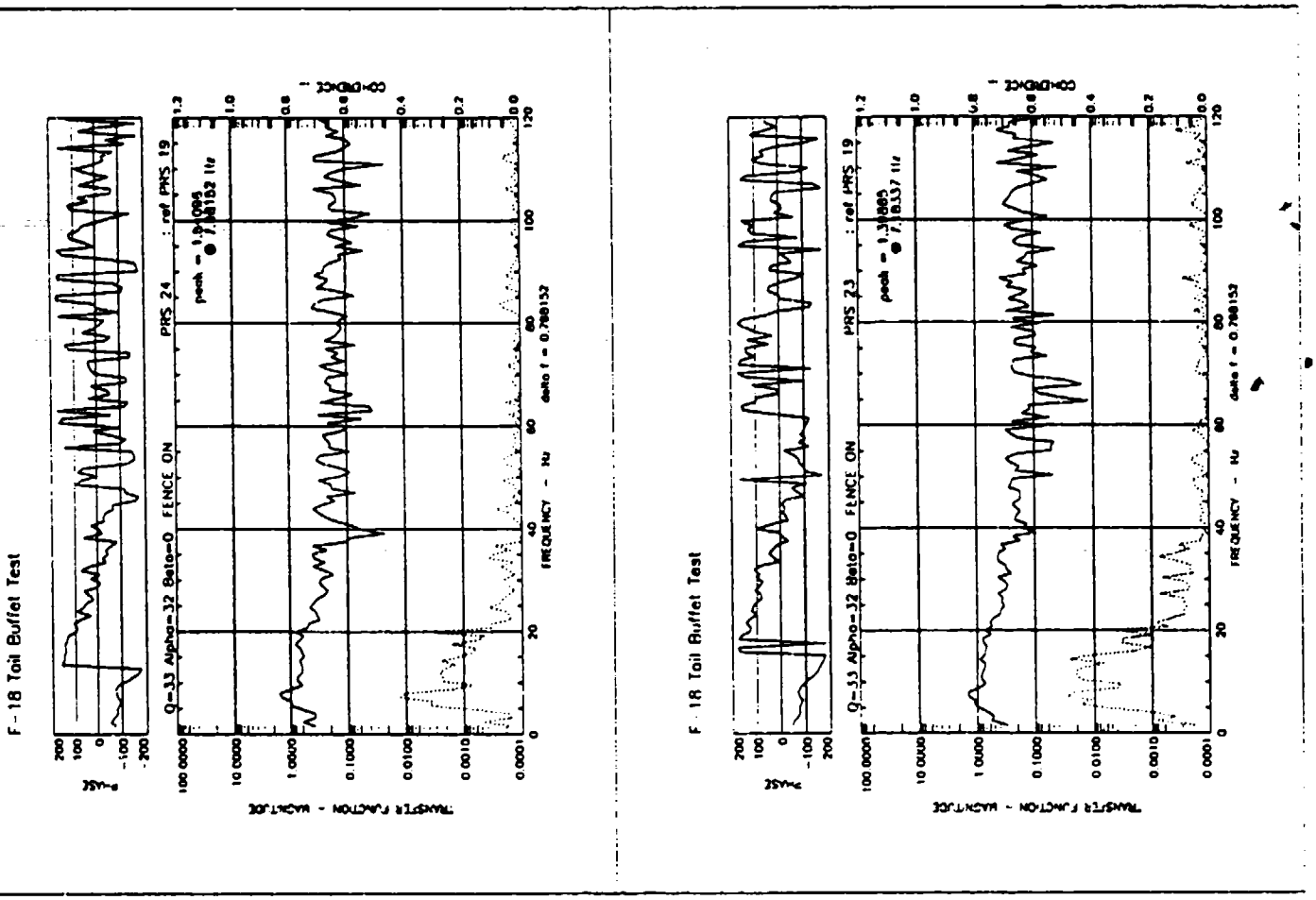


F-18 Tail Buffet Test

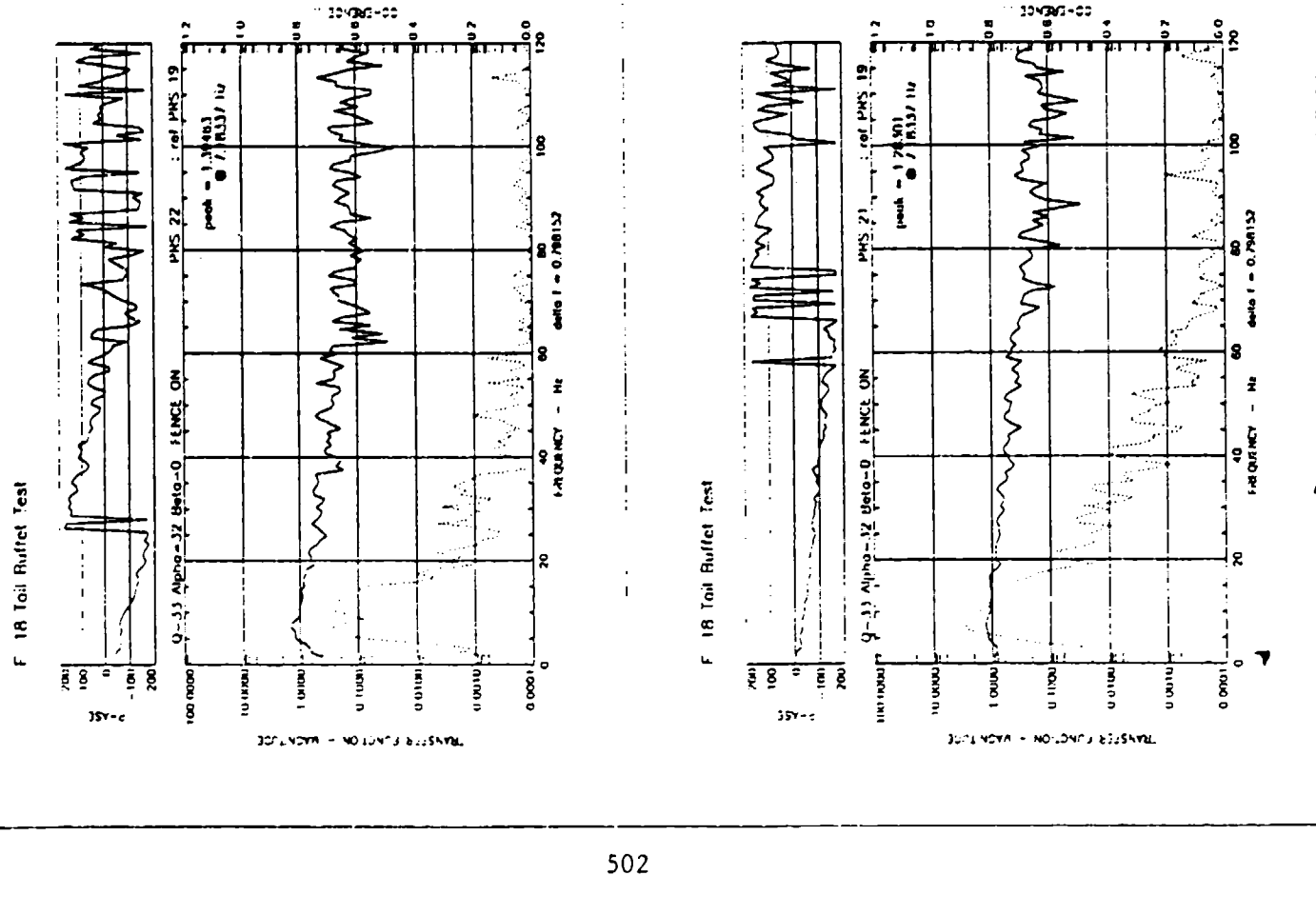


F-18 Tail Buffet Test

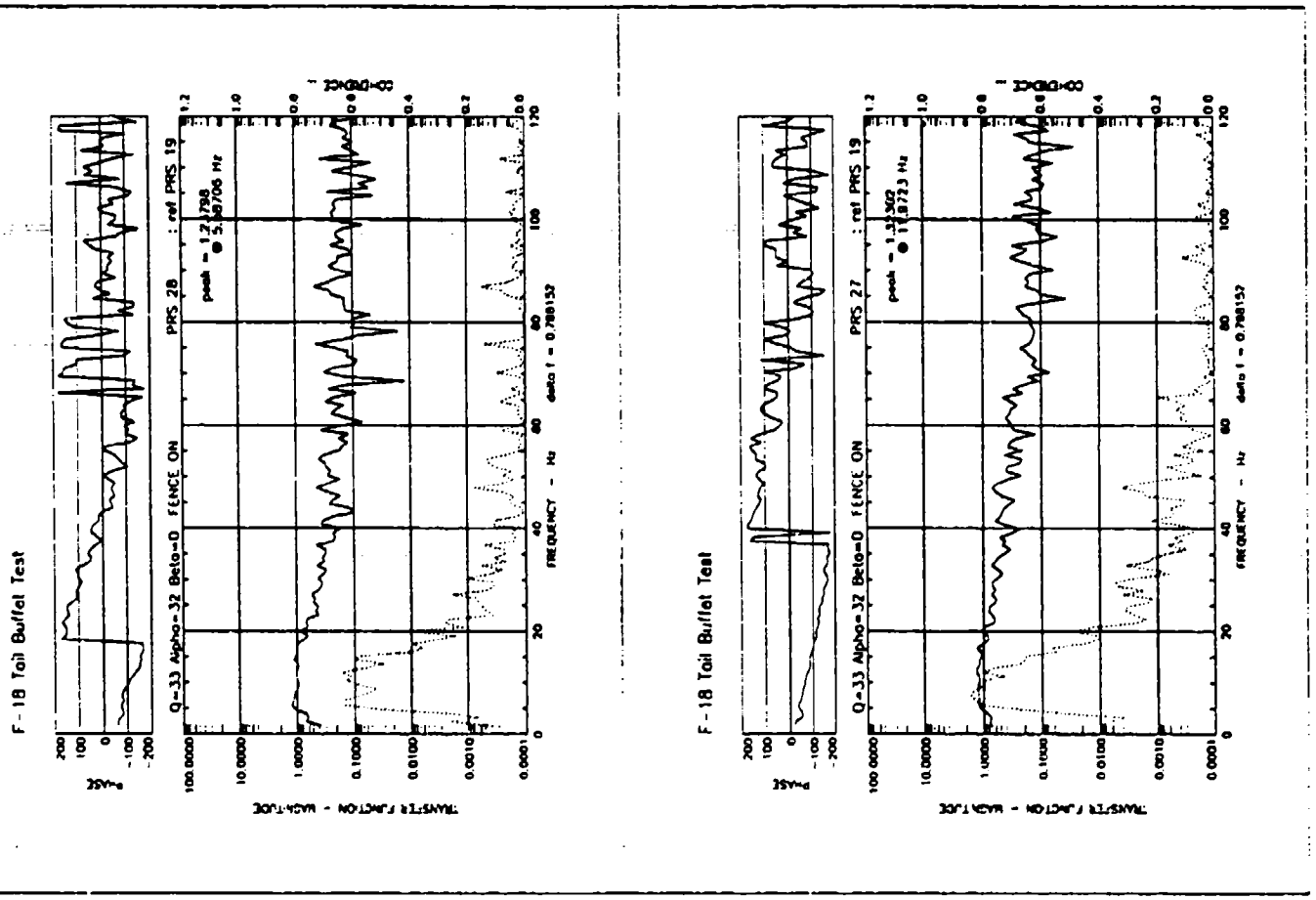


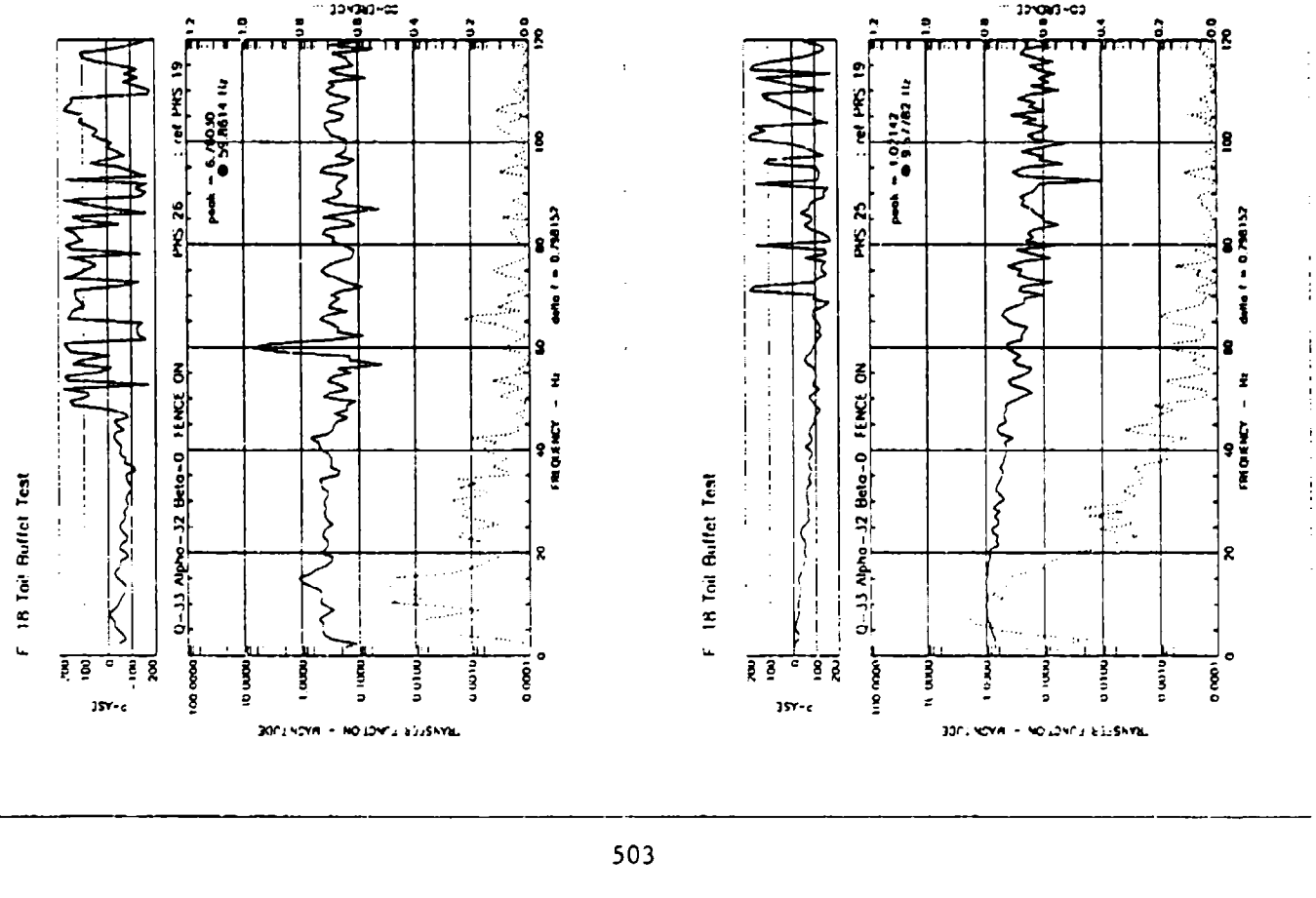

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 24 : ref PRS 19
FREQUENCY - Hz
delta f = 0.781152
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
P-ASE

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 23 : ref PRS 19
FREQUENCY - Hz
delta f = 0.781152
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
P-ASE

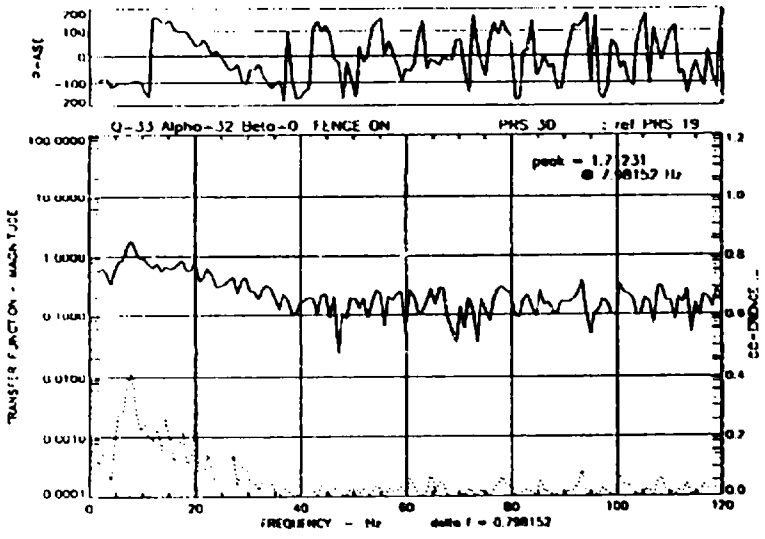

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 22 : ref PRS 19
FREQUENCY - Hz
delta f = 0.781152
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
P-ASE

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 21 : ref PRS 19
FREQUENCY - Hz
delta f = 0.781152
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
P-ASE

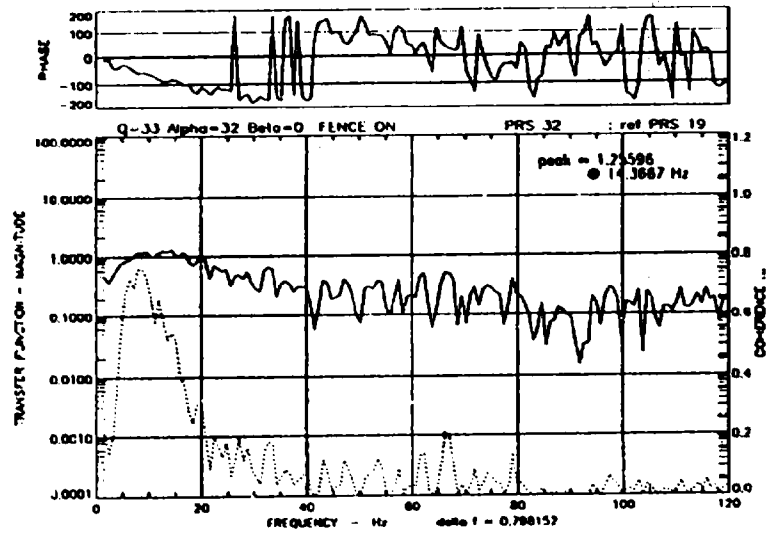

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 28 : ref PRS 19
peak = 1.27398
@ 5.39706 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
p-ASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 27 : ref PRS 19
peak = 1.32362
@ 11.8723 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
p-ASE


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 26 : ref PRS 19
peak = 6.76030
@ 55.7814 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
p-ASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 25 : ref PRS 19
peak = 1.07142
@ 9.57782 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
p-ASE

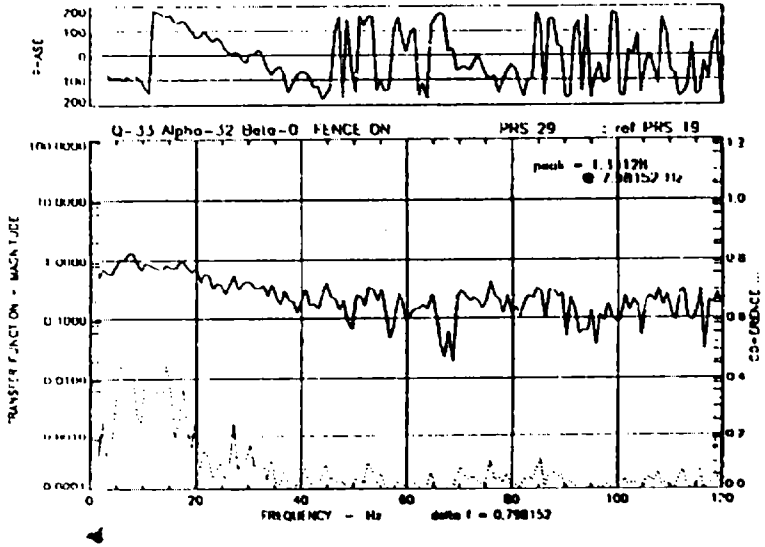
F 18 Tail Buffet Test



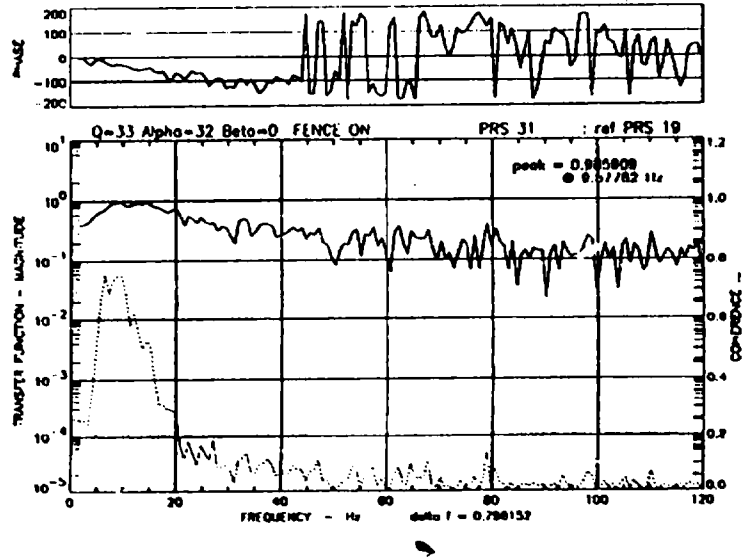
F-18 Tail Buffet Test



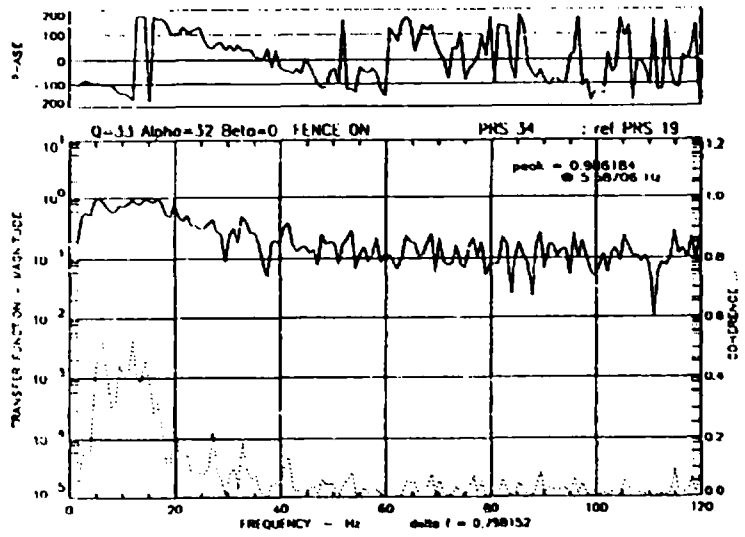
F 18 Tail Buffet Test



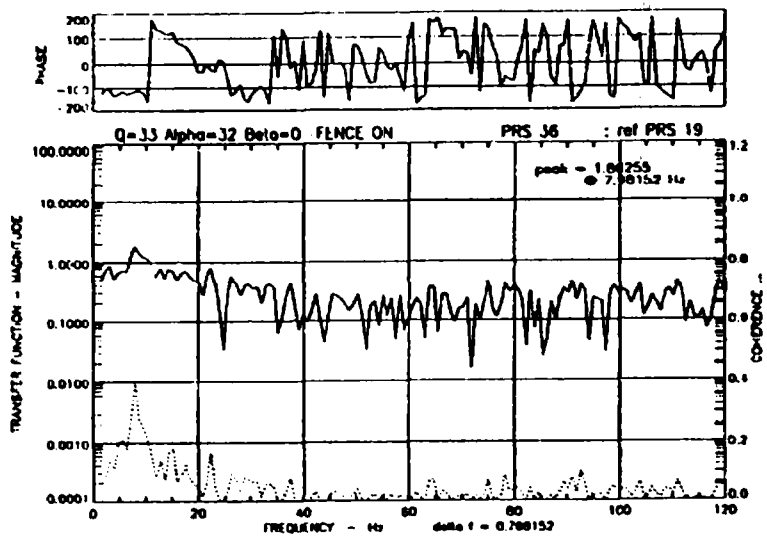
F-18 Tail Buffet Test



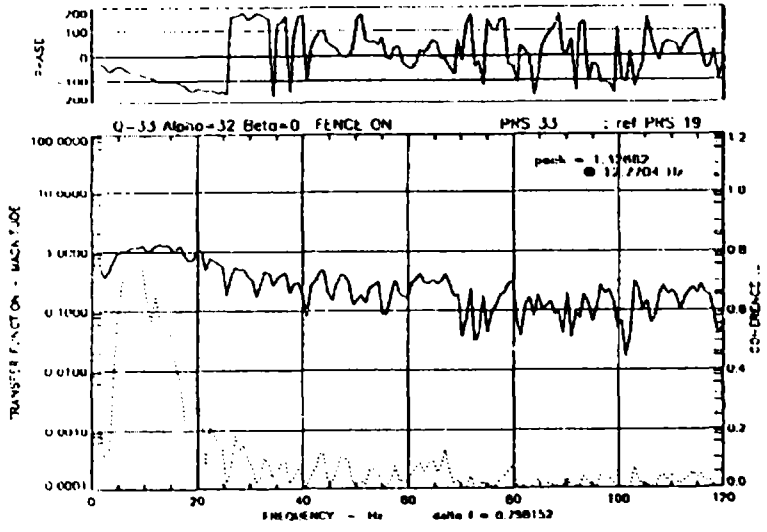
F-18 Tail Buffet Test



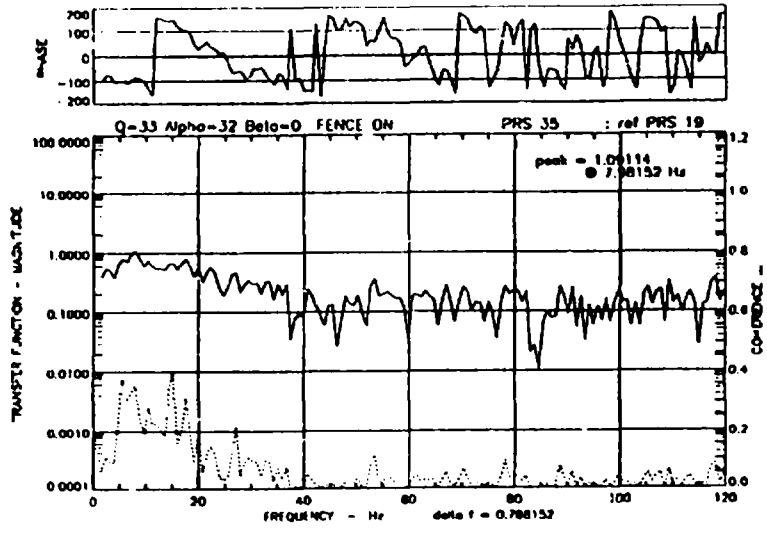
F-18 Tail Buffet Test

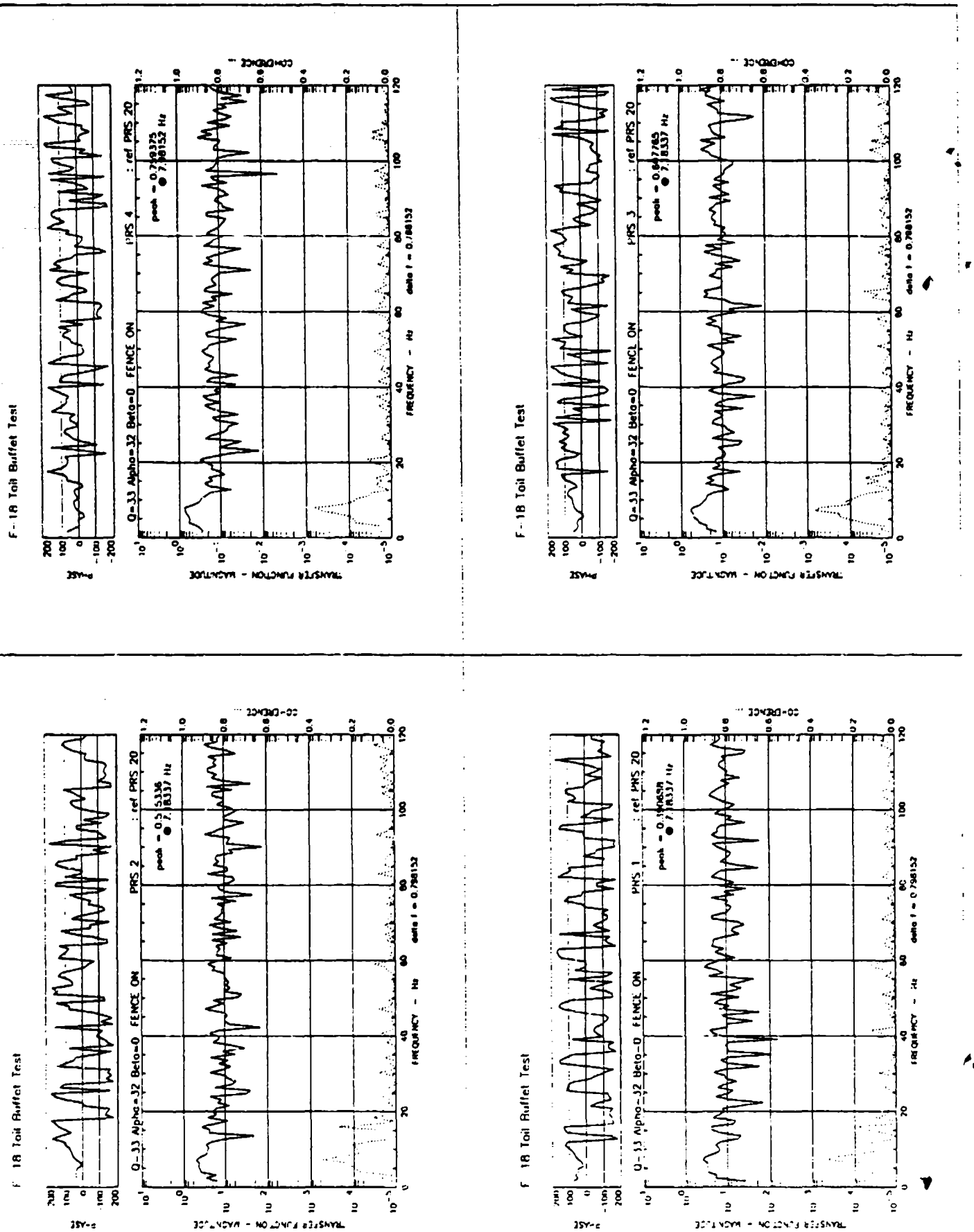


F-18 Tail Buffet Test

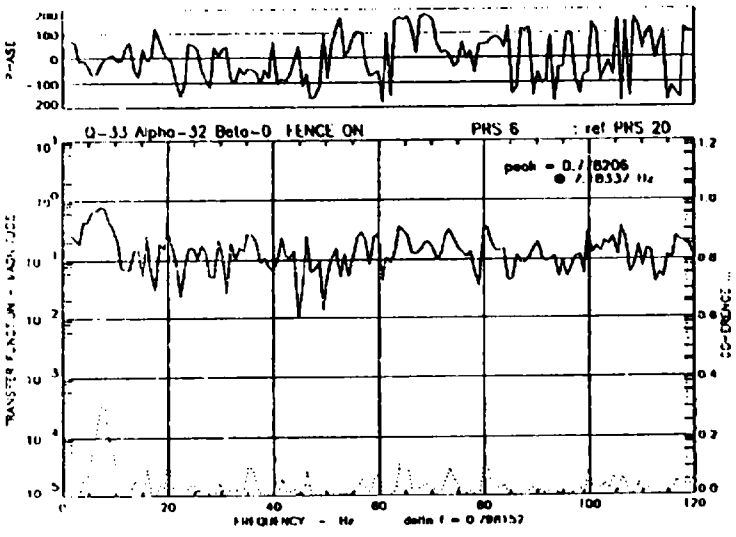


F-18 Tail Buffet Test

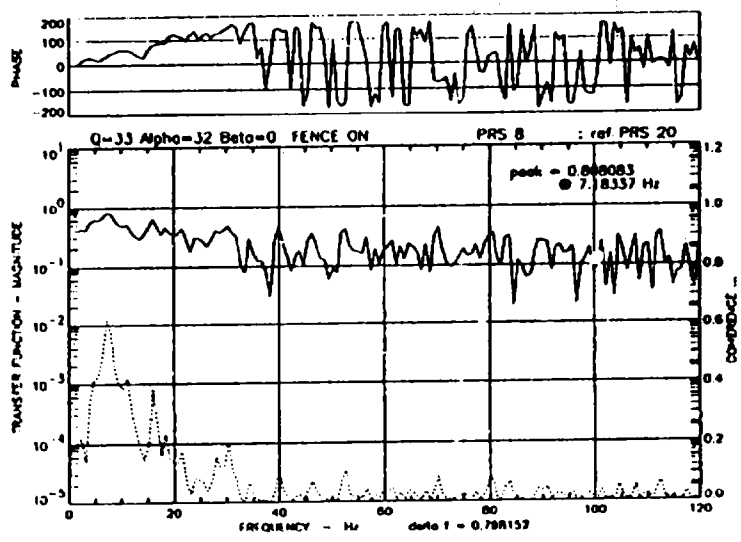



F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 4 : ref PRS 20
peak = 0.798325
● 7.798152 Hz
PRS 3 : ref PRS 20
peak = 0.647765
● 7.8337 Hz
PRS 2 : ref PRS 20
PRS 1 : ref PRS 20
FREQUENCY - Hz
delta f = 0.798152
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE

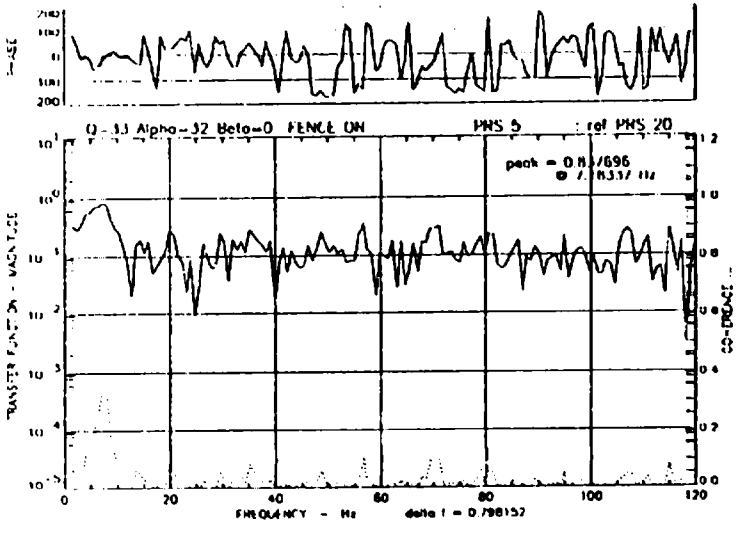
F-18 Tail Buffet Test



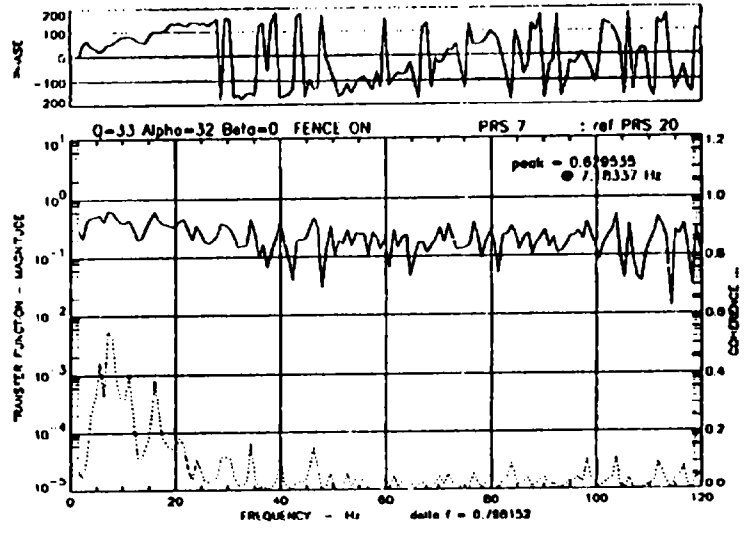
F-18 Tail Buffet Test



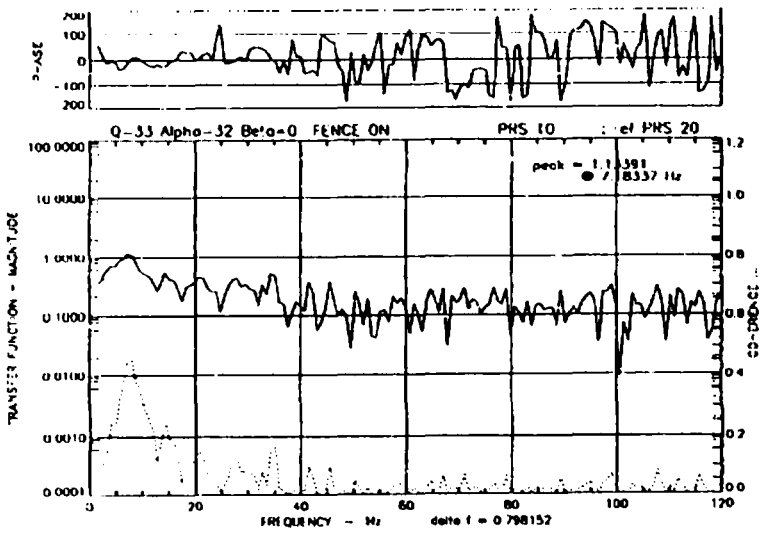
F-18 Tail Buffet Test



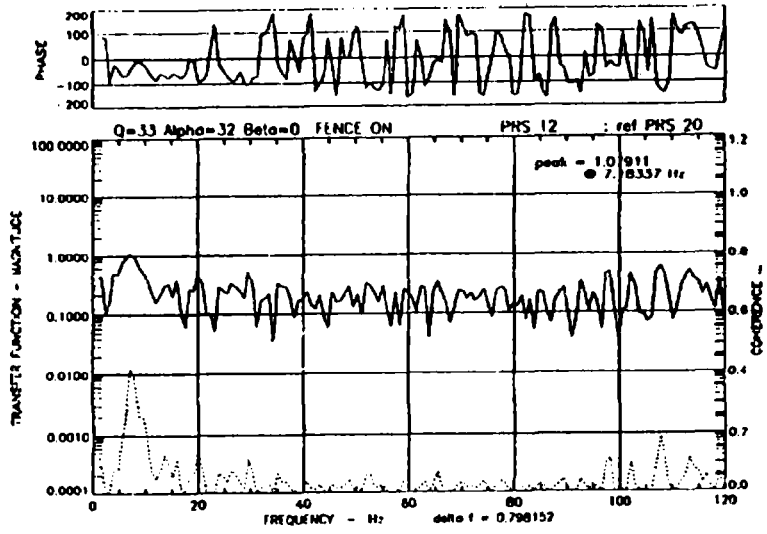
F-18 Tail Buffet Test



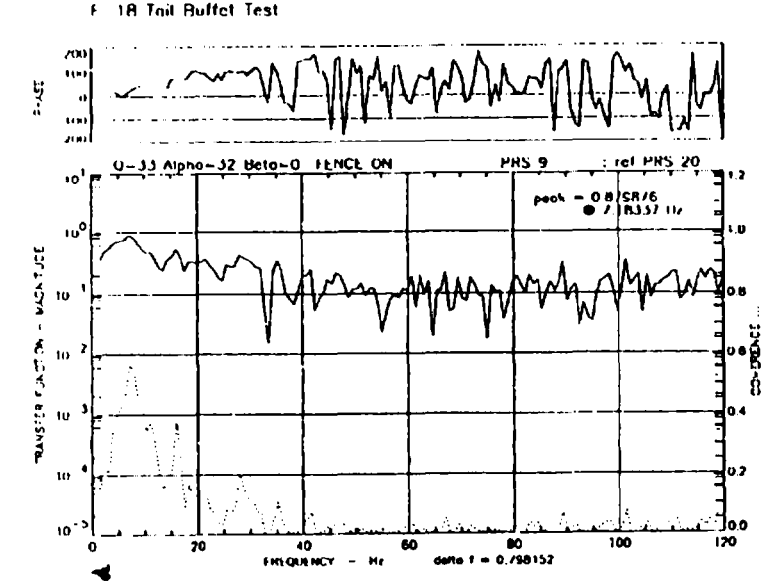
F-18 Tail Buffet Test



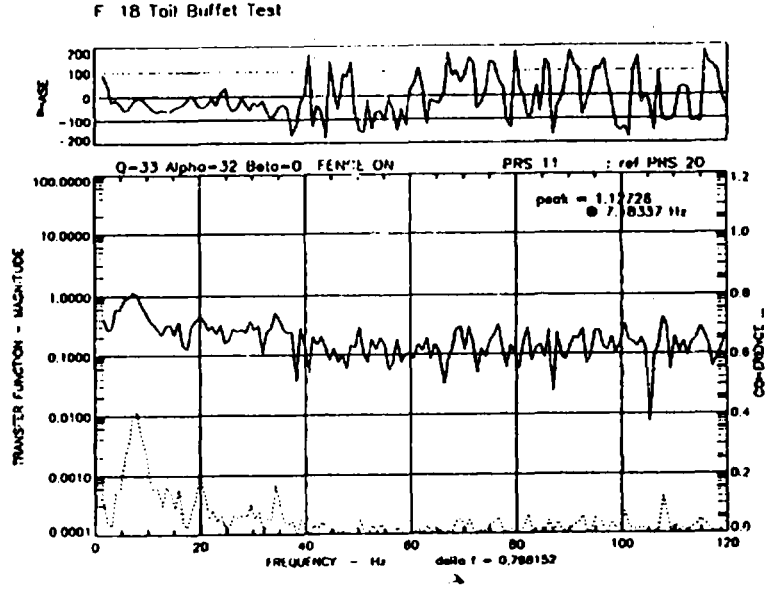
F-18 Tail Buffet Test



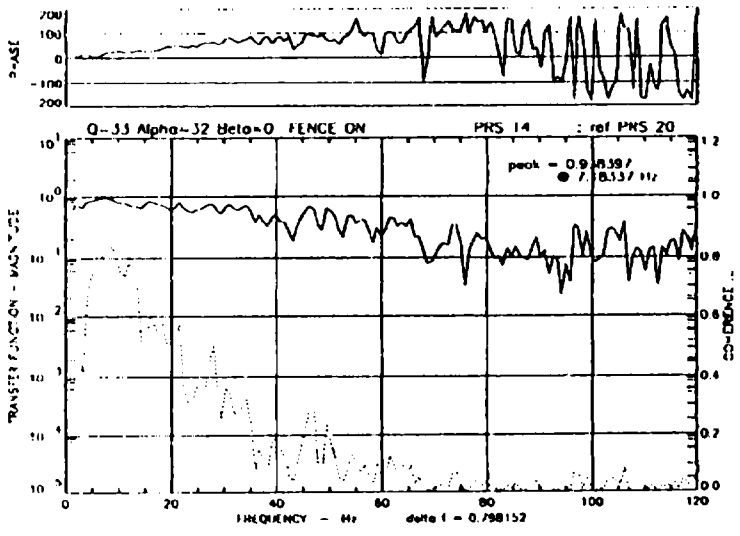
F-18 Tail Buffet Test



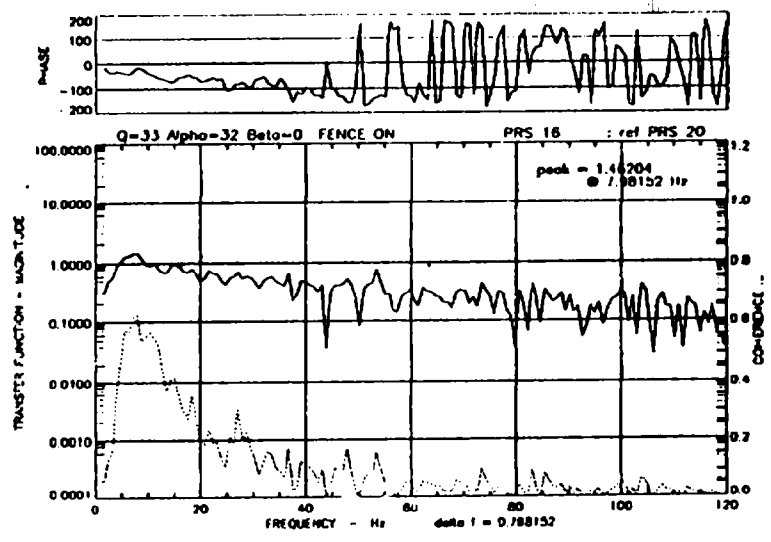
F-18 Tail Buffet Test



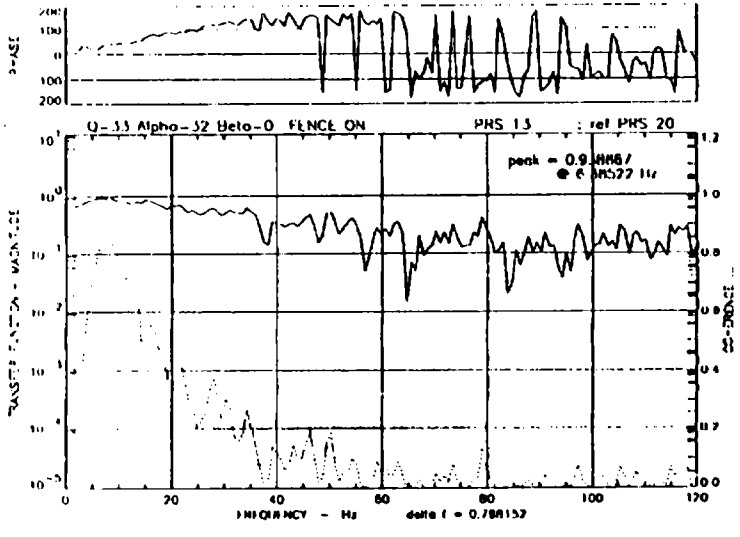
F-18 Tail Buffet Test



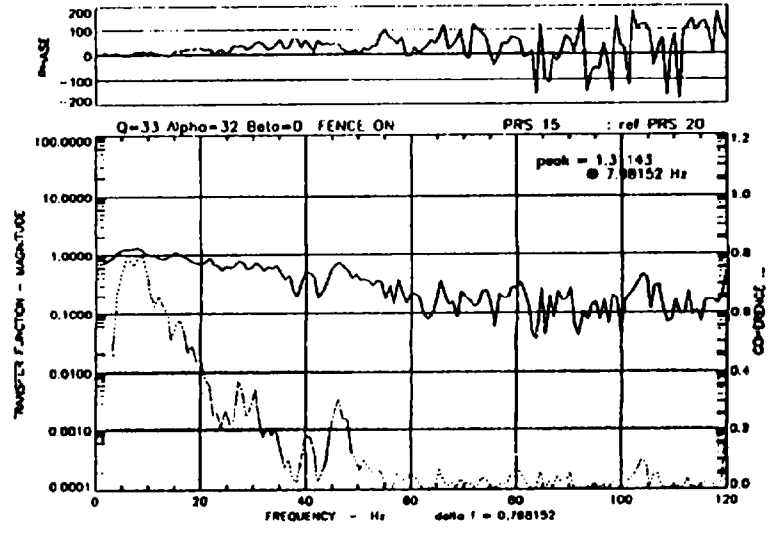
F-18 Tail Buffet Test



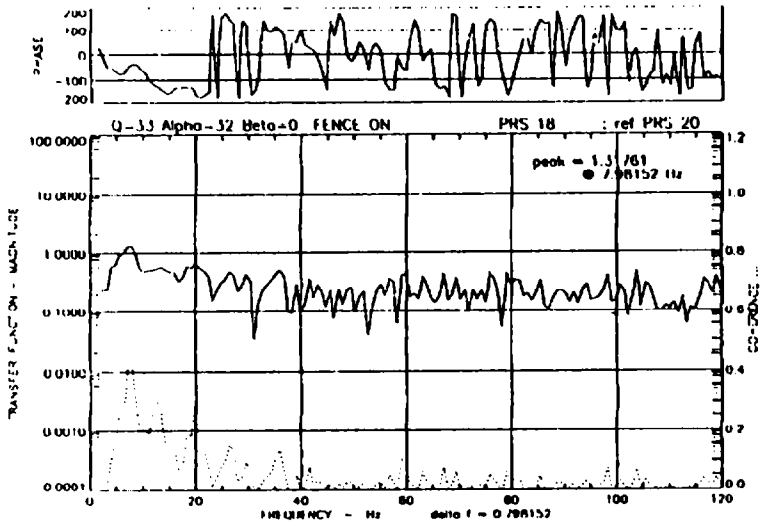
F-18 Tail Buffet Test



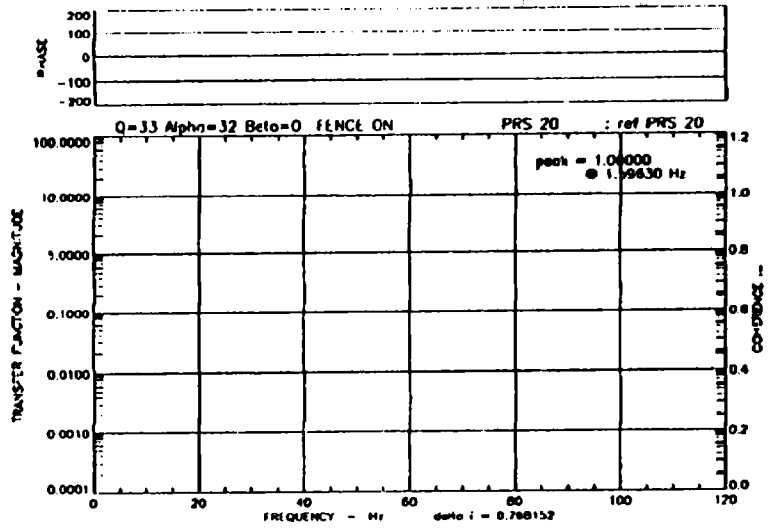
F-18 Tail Buffet Test



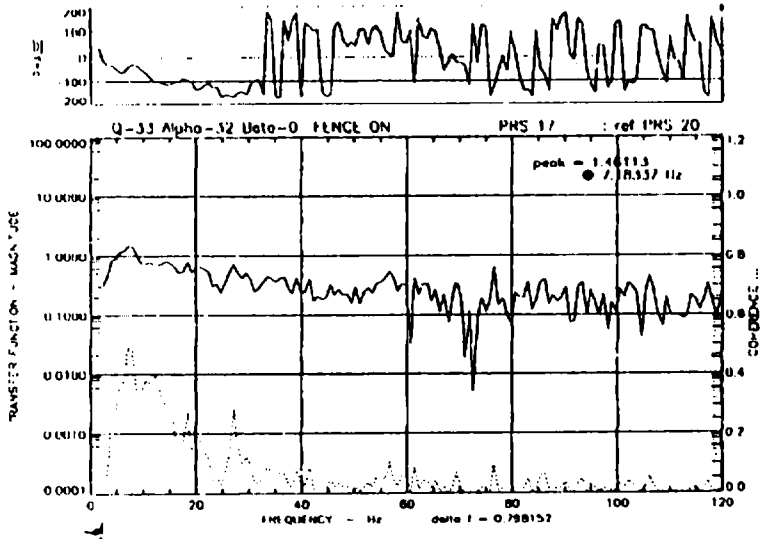
F-18 Tail Buffet Test



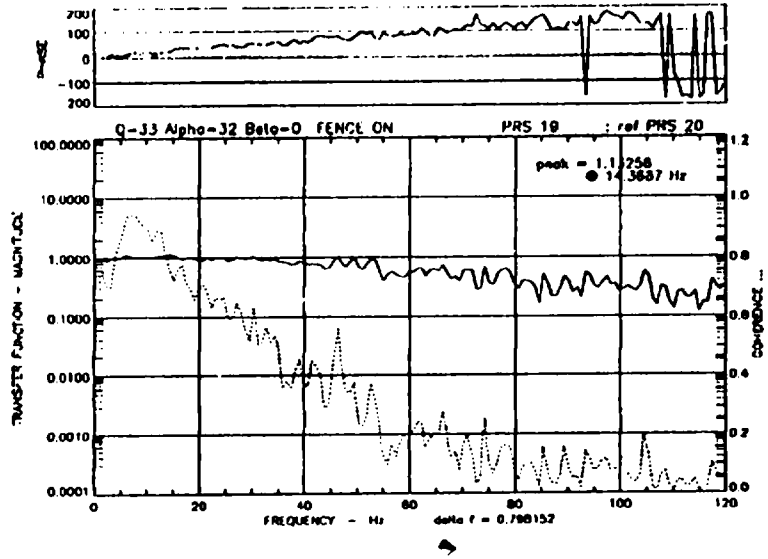
F-18 Tail Buffet Test



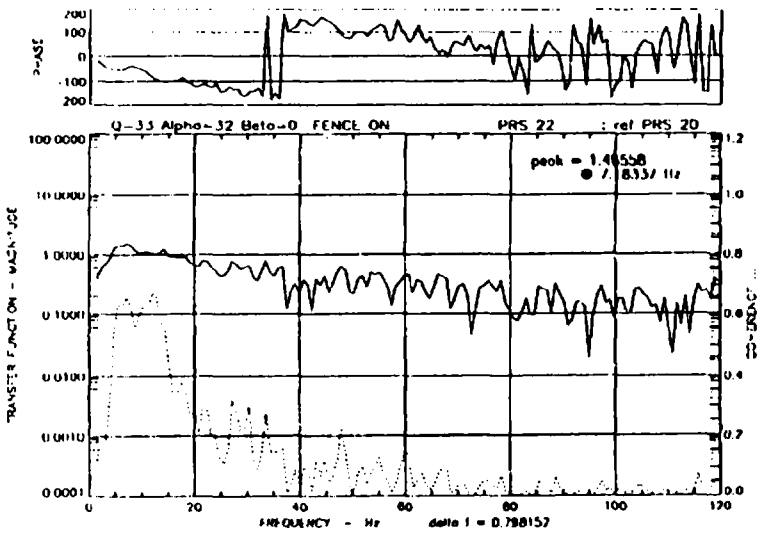
F-18 Tail Buffet Test



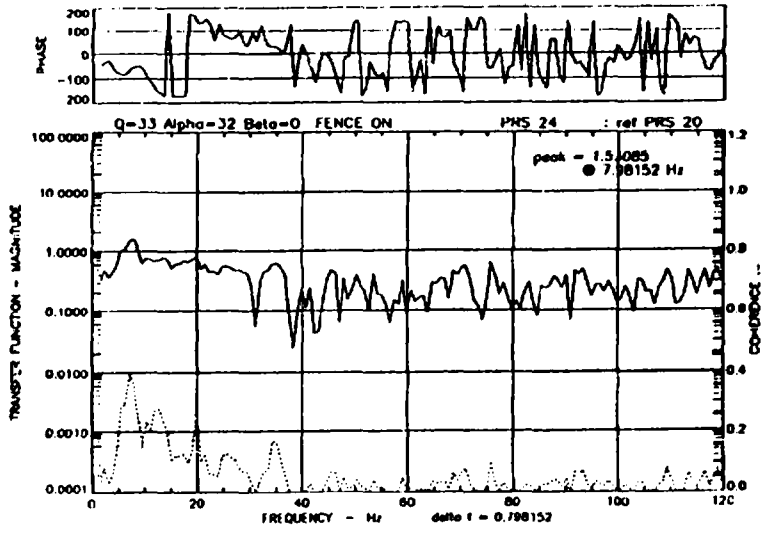
F-18 Tail Buffet Test



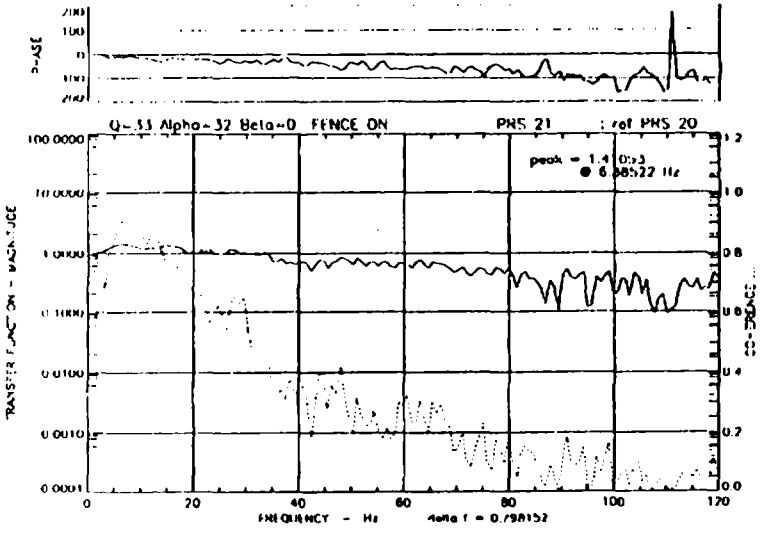
F-18 Tail Buffet Test



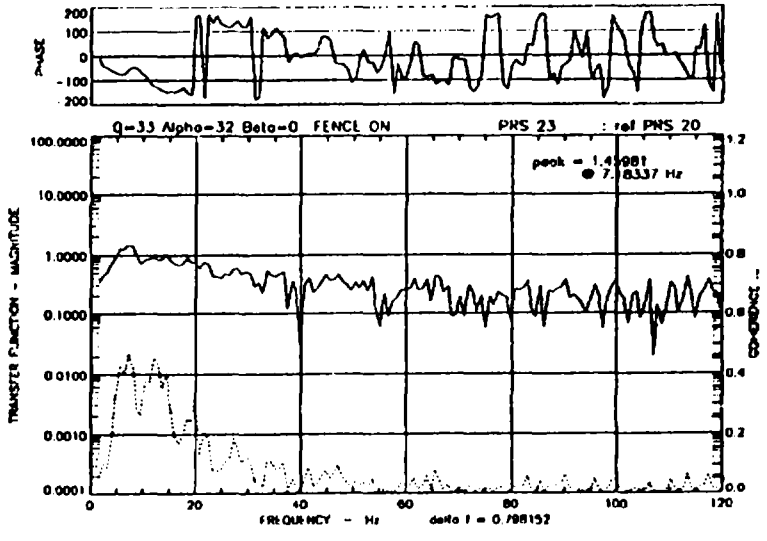
F-18 Tail Buffet Test

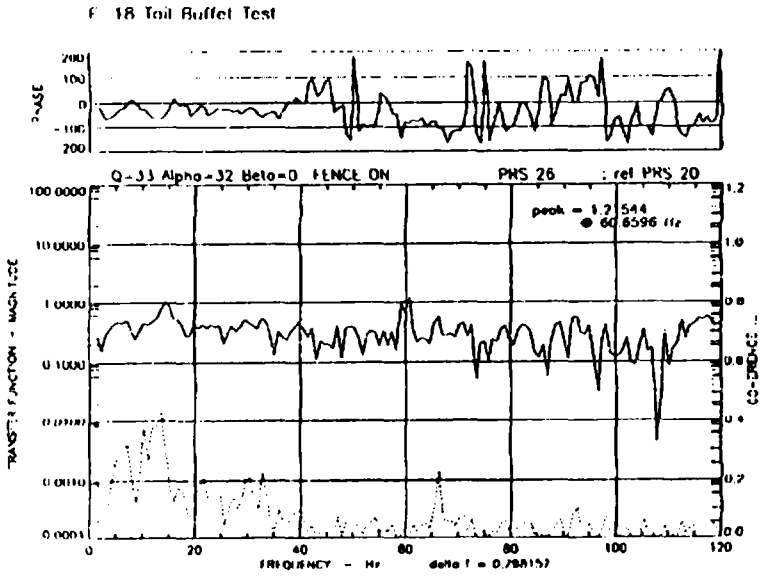


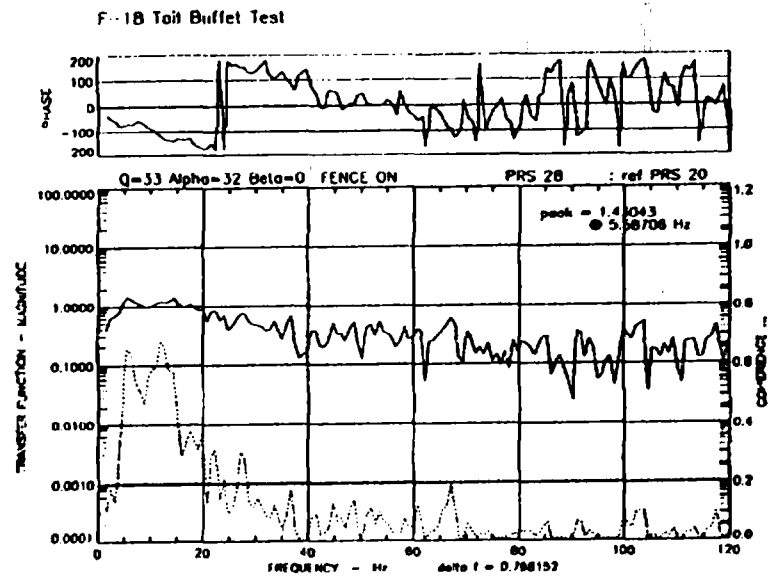
F-18 Tail Buffet Test

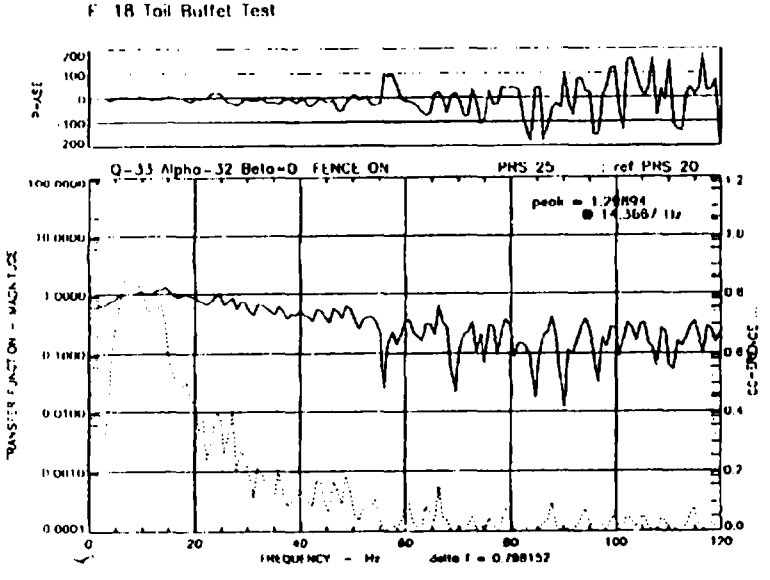


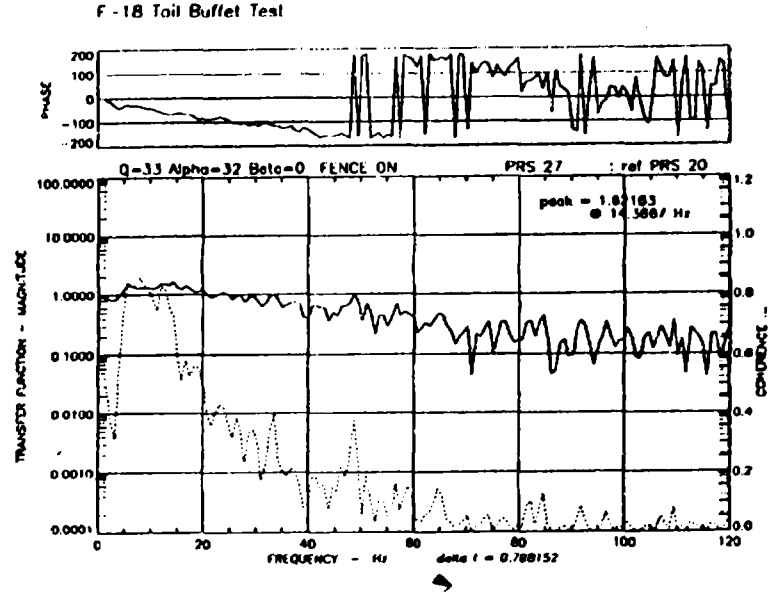
F-18 Tail Buffet Test

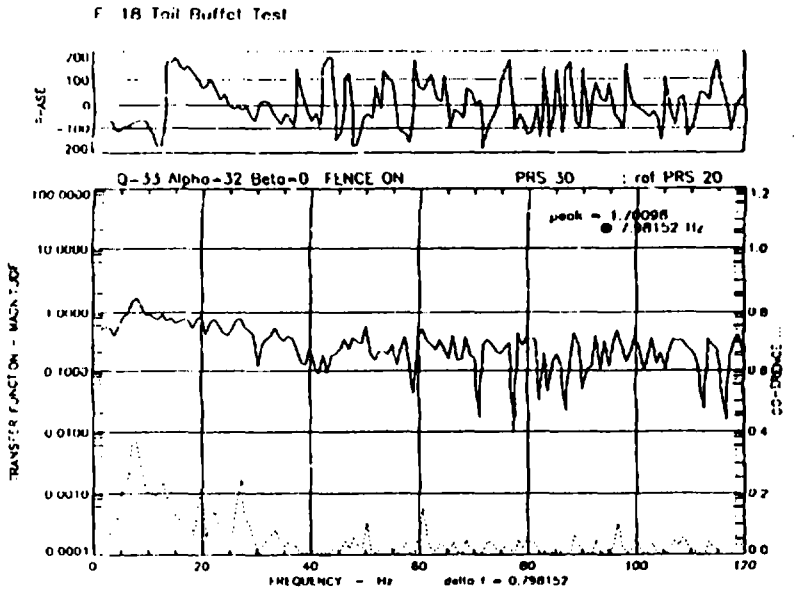


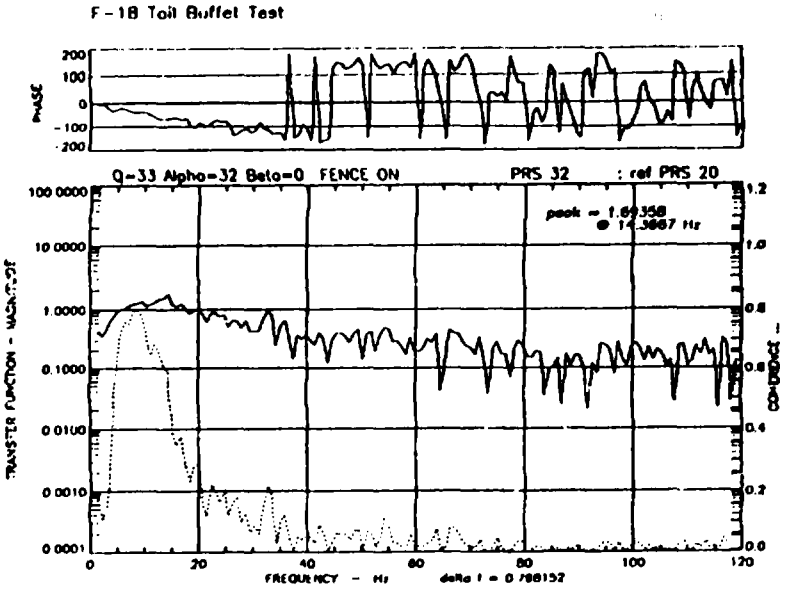

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 26
: ref PRS 20
peak = 1.21544
@ 60.8596 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152

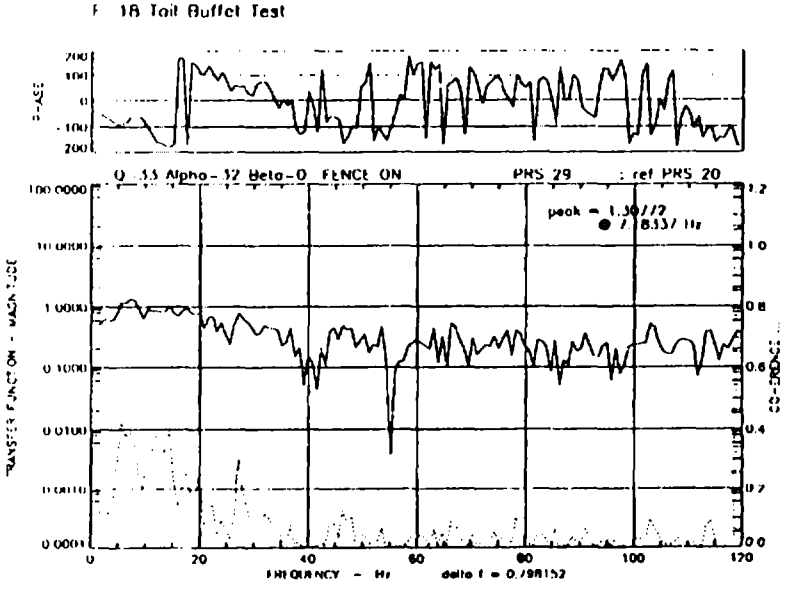

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 28
: ref PRS 20
peak = 1.41043
@ 5.58708 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152

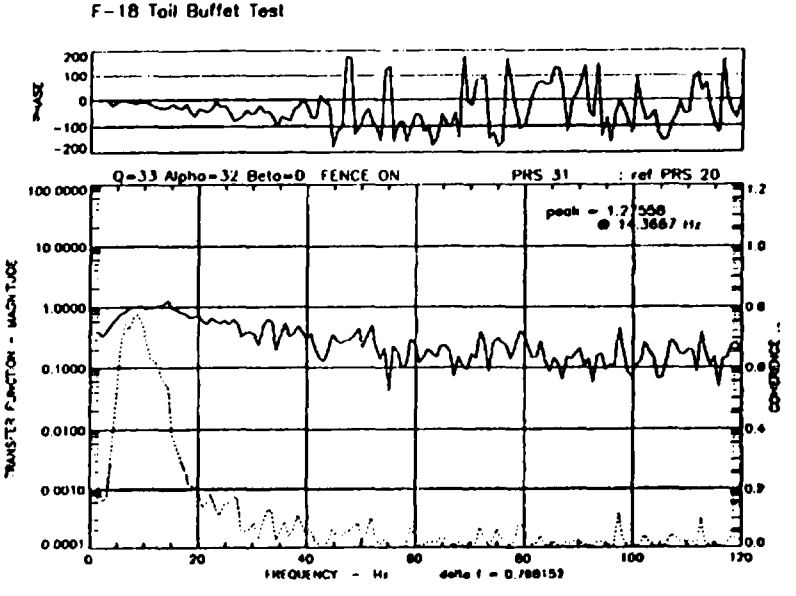

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 25
: ref PRS 20
peak = 1.29894
@ 14.3687 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152

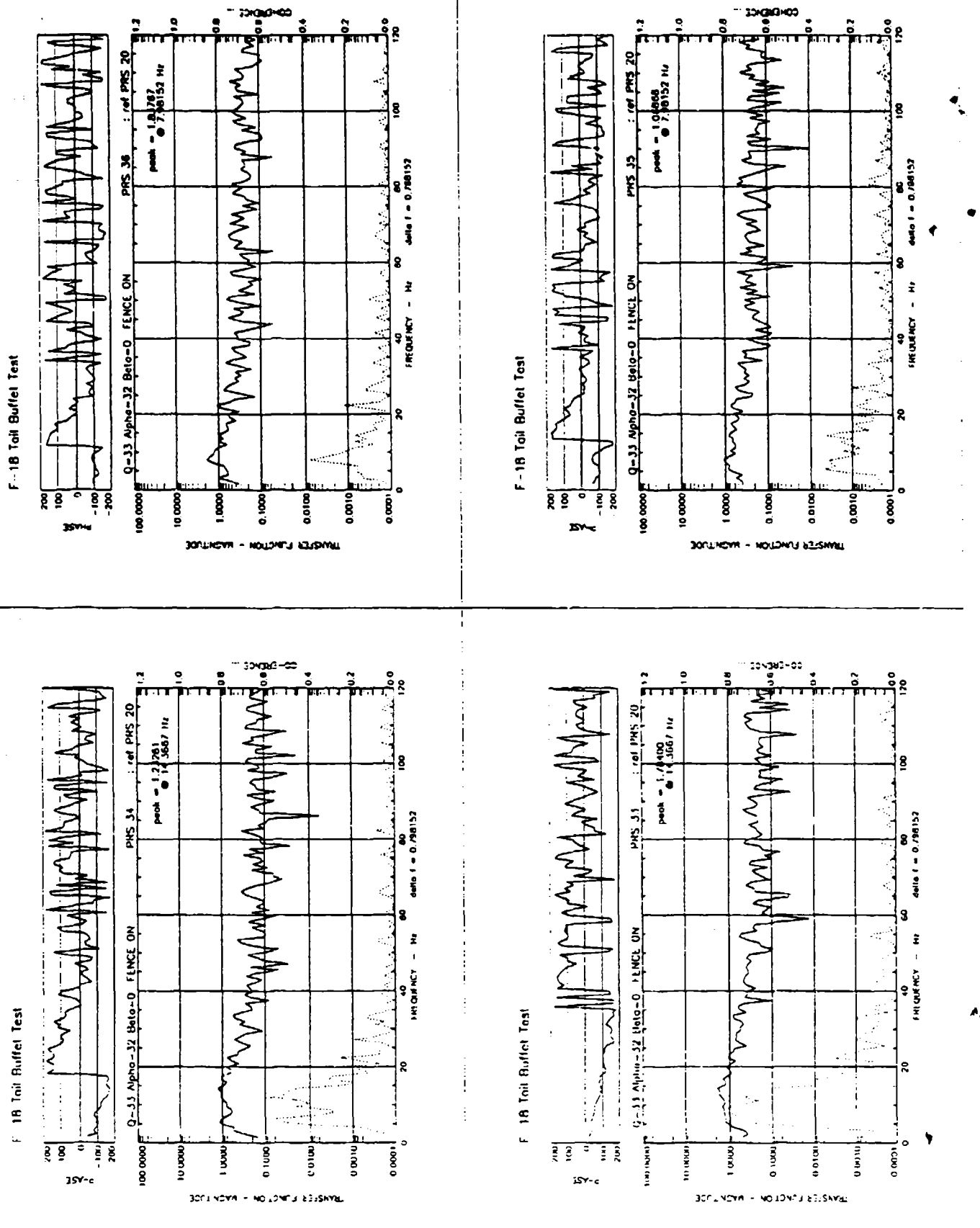

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 27
: ref PRS 20
peak = 1.82183
@ 14.3687 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152

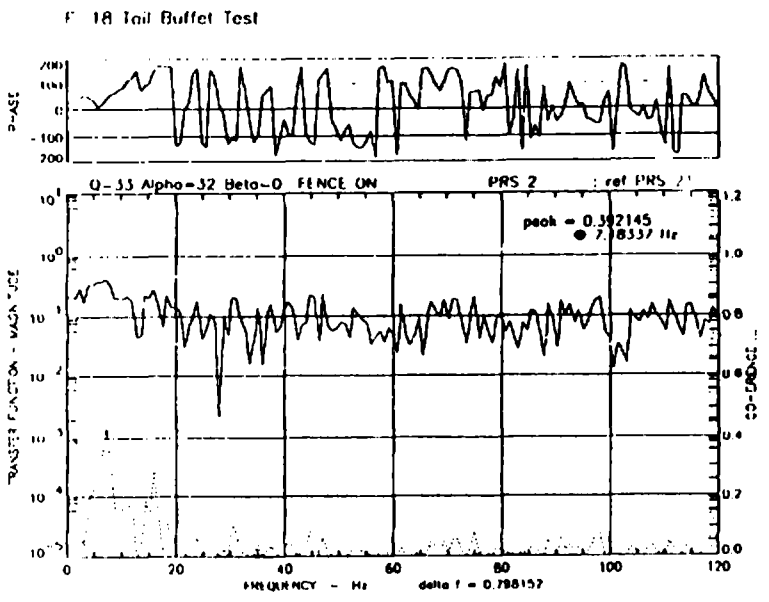

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 30
: ref PRS 20
FREQUENCY - Hz
delta f = 0.798152

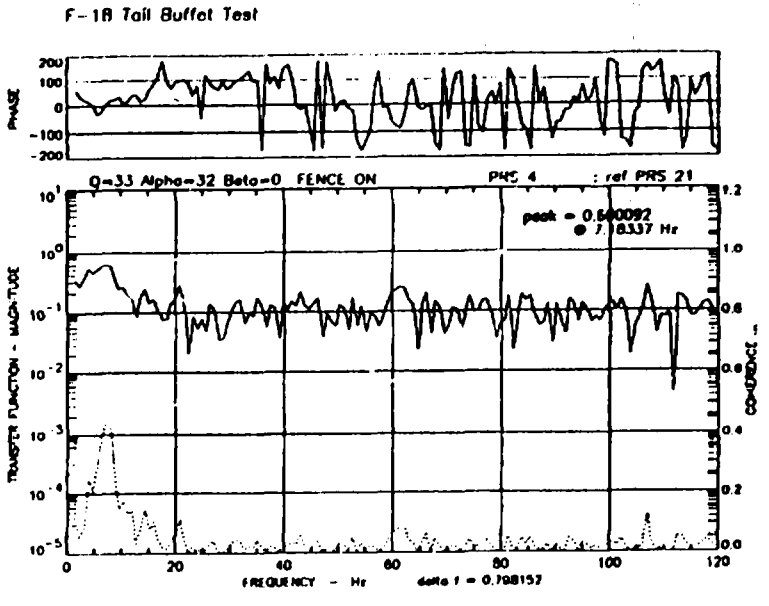

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 32
: ref PRS 20
FREQUENCY - Hz
delta f = 0.798152

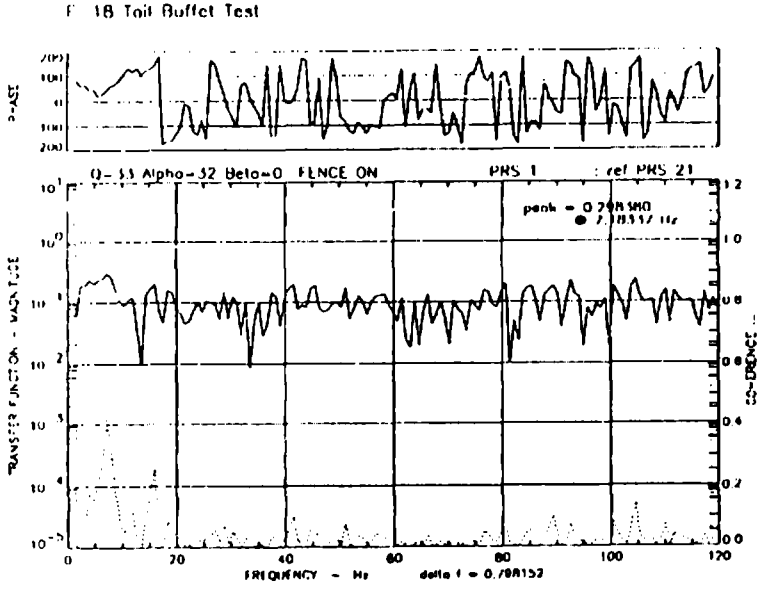

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 29
: ref PRS 20
FREQUENCY - Hz
delta f = 0.798152

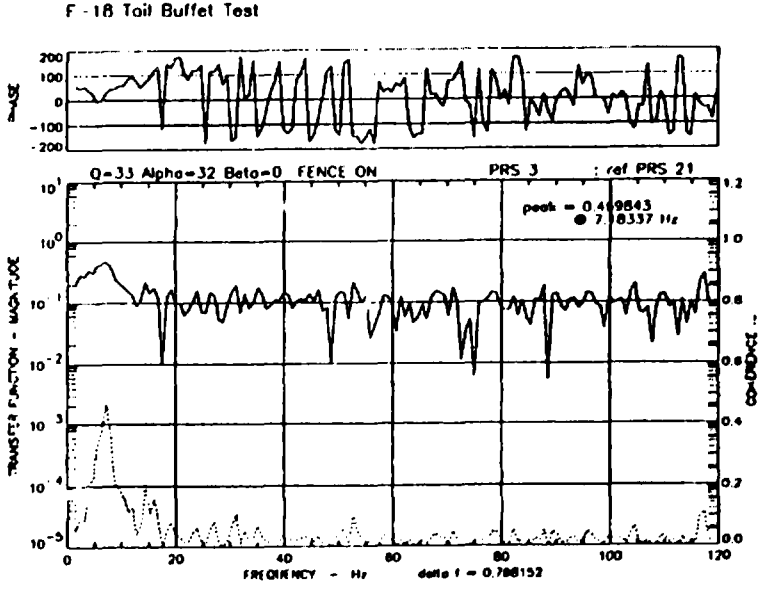

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 31
: ref PRS 20
FREQUENCY - Hz
delta f = 0.798152


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 36 : ref PHS 20
peak = 1.81787
@ 7.98152 Hz
FREQUENCY - Hz
delta f = 0.798152
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 35 : ref PHS 20
peak = 1.04868
@ 7.98152 Hz
FREQUENCY - Hz
delta f = 0.798152
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 34 : ref PHS 20
peak = 1.23781
@ 14.3667 Hz
FREQUENCY - Hz
delta f = 0.798152
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 33 : ref PHS 20
peak = 1.04400
@ 14.3667 Hz
FREQUENCY - Hz
delta f = 0.798152
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE

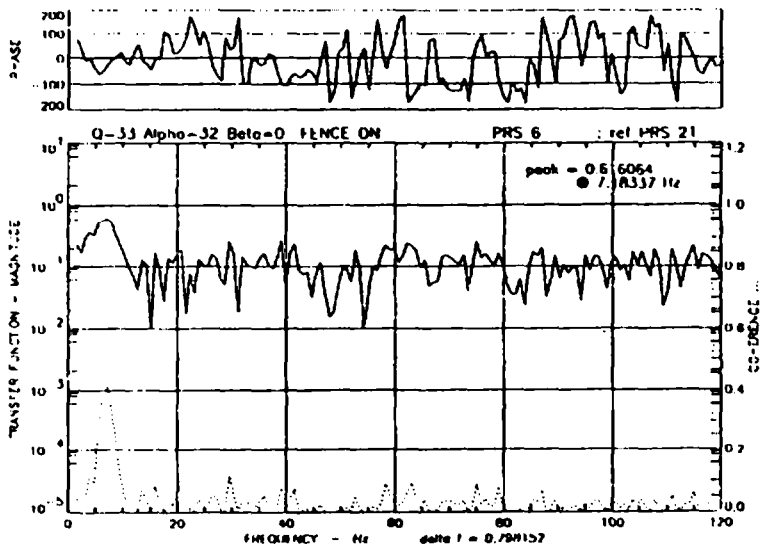

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 2
: ref PRS 21
peak = 0.392145
FREQUENCY - Hz
delta f = 0.788152


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 4
: ref PRS 21
peak = 0.640092
FREQUENCY - Hz
delta f = 0.788152

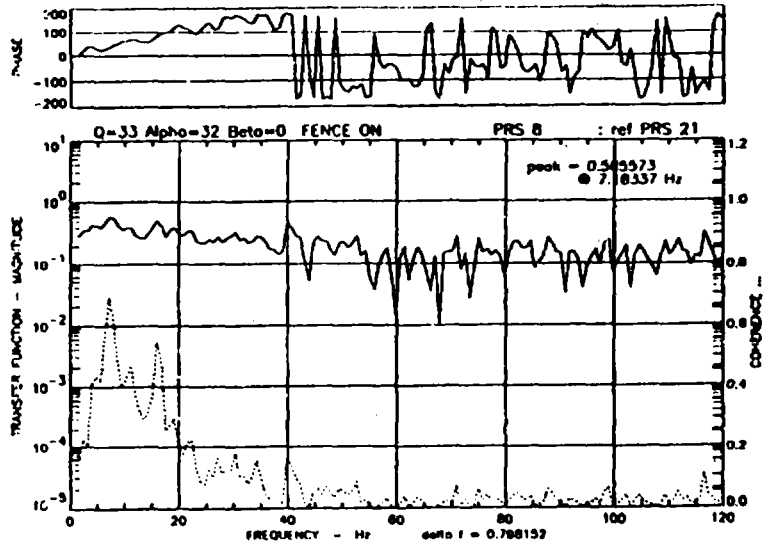

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 1
: ref PRS 21
FREQUENCY - Hz
delta f = 0.788152


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 3
: ref PRS 21
peak = 0.469843
FREQUENCY - Hz
delta f = 0.788152

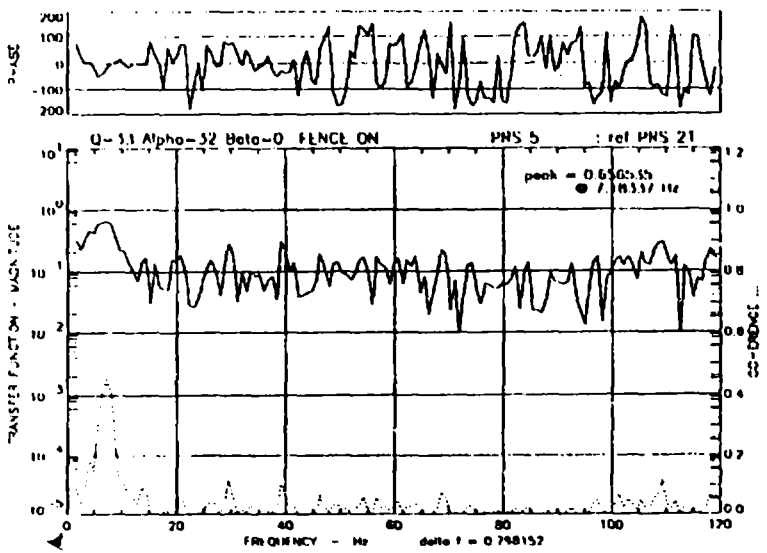
F-18 Tail Buffet Test



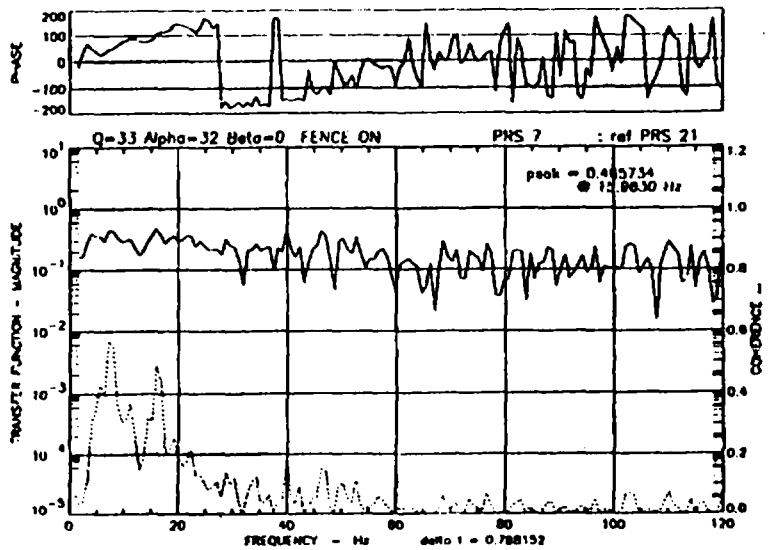
F-18 Tail Buffet Test

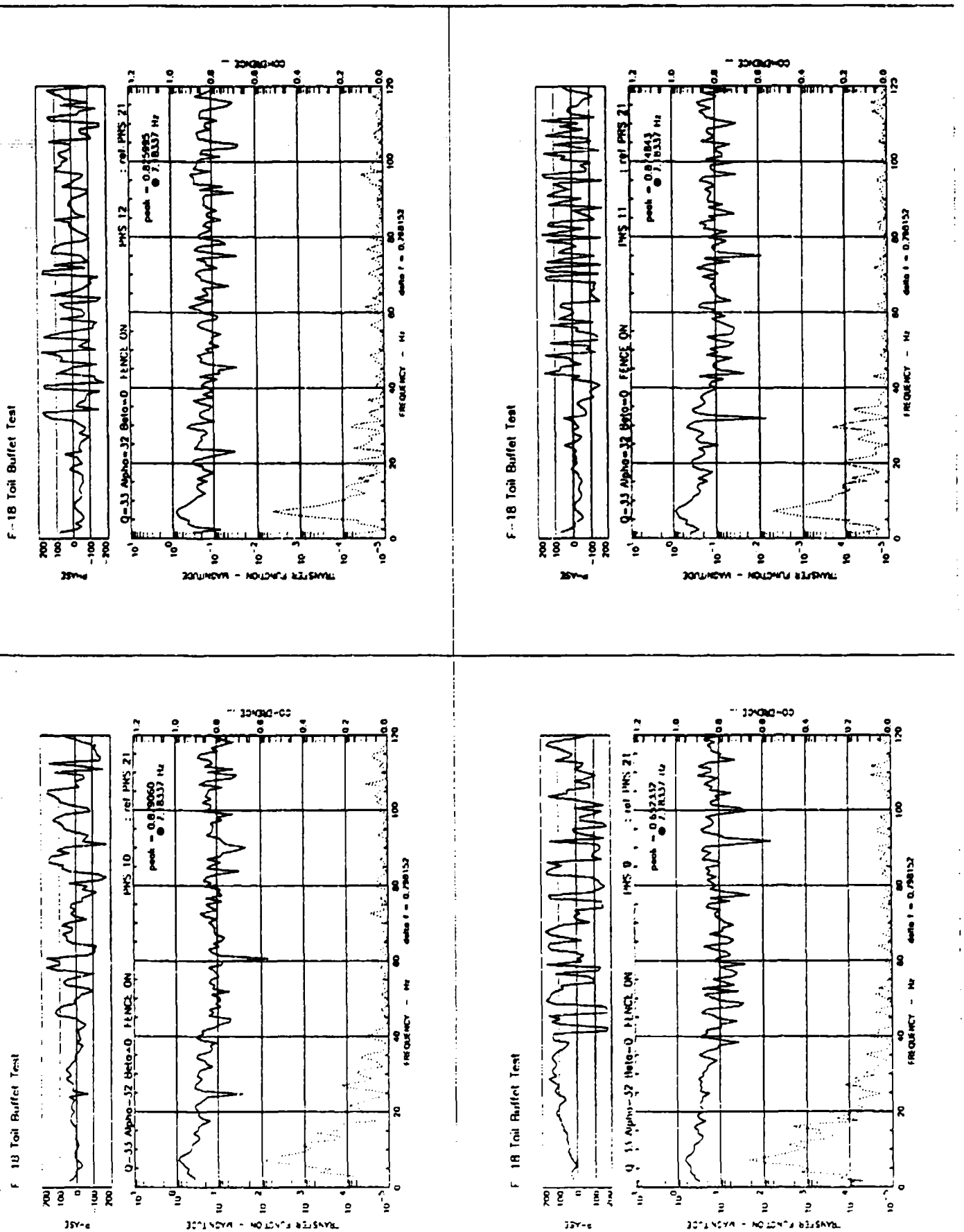


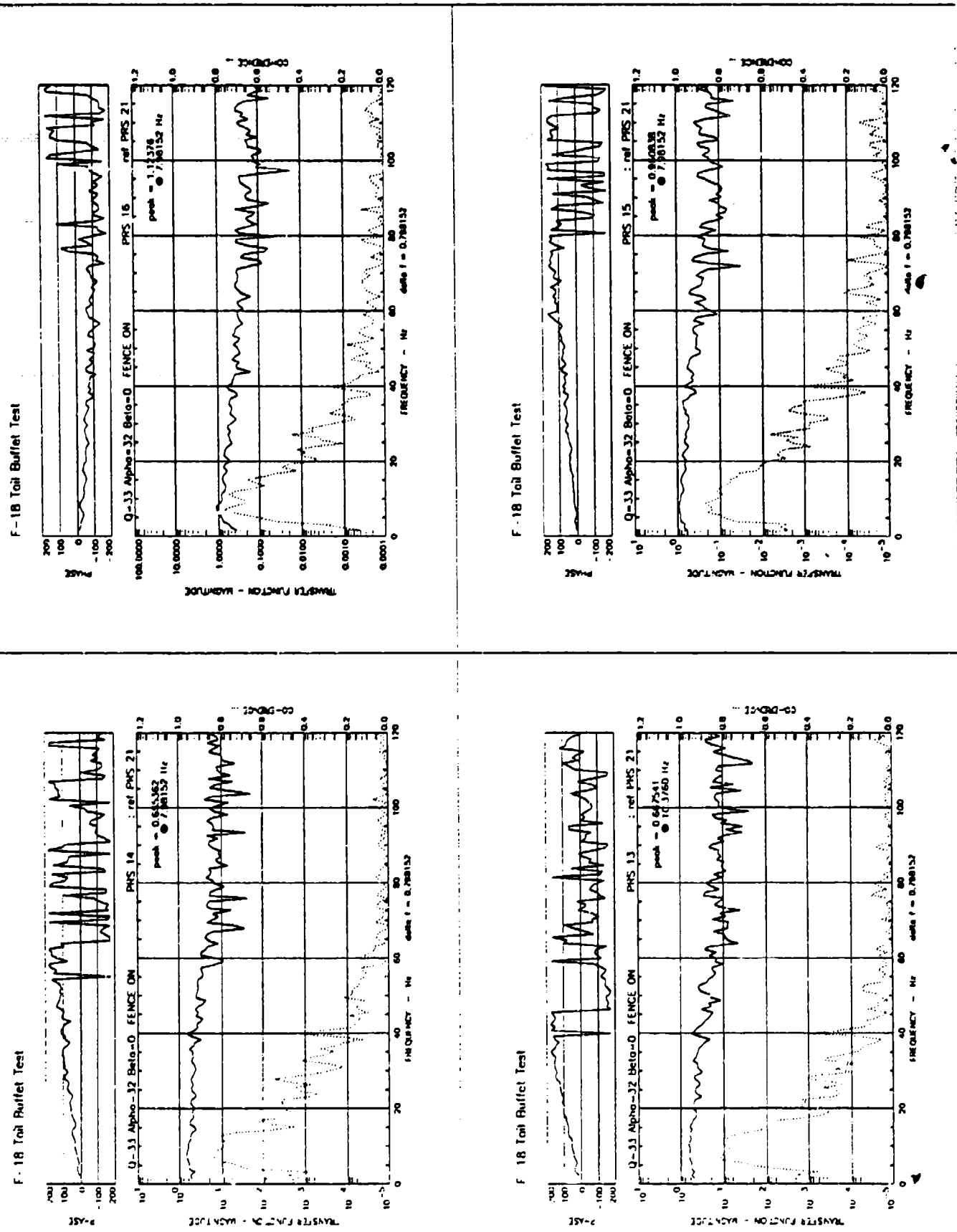
F-18 Tail Buffet Test

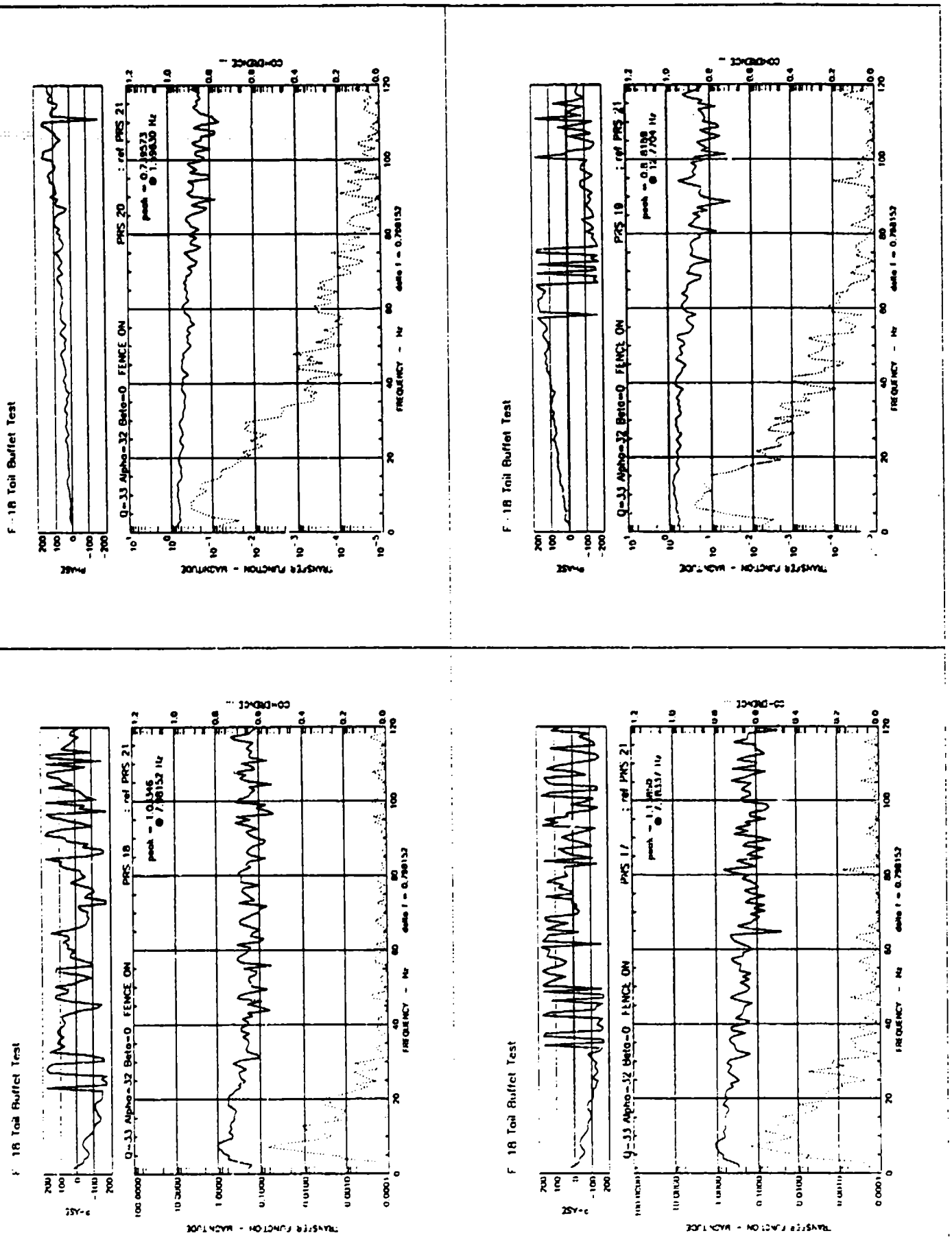


F-18 Tail Buffet Test

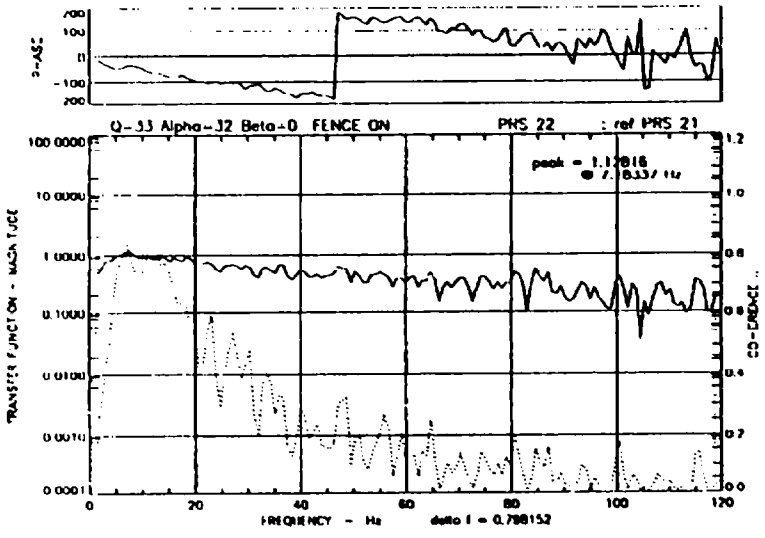



F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 12 : ref PHS 21
peak = 0.815695
@ 7.18337 Hz
PHS 11 : ref PHS 21
peak = 0.814843
@ 7.18337 Hz
PHS 10 : ref PHS 21
peak = 0.819060
@ 7.18337 Hz
PHS 9 : ref PHS 21
peak = 0.652137
@ 7.18337 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152

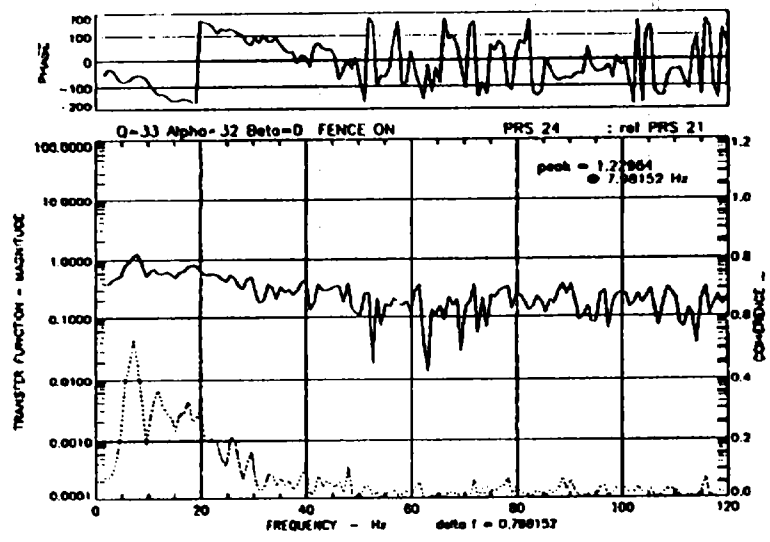

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 16 : ref PRS 21
PRS 15 : ref PRS 21
PRS 14 : ref PRS 21
PRS 13 : ref PRS 21
FREQUENCY - Hz
delta f = 0.781152
PHASE


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 20 : ref PRS 21
FREQUENCY - Hz
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 19 : ref PRS 21
FREQUENCY - Hz
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 18 : ref PRS 21
FREQUENCY - Hz
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 17 : ref PRS 21
FREQUENCY - Hz

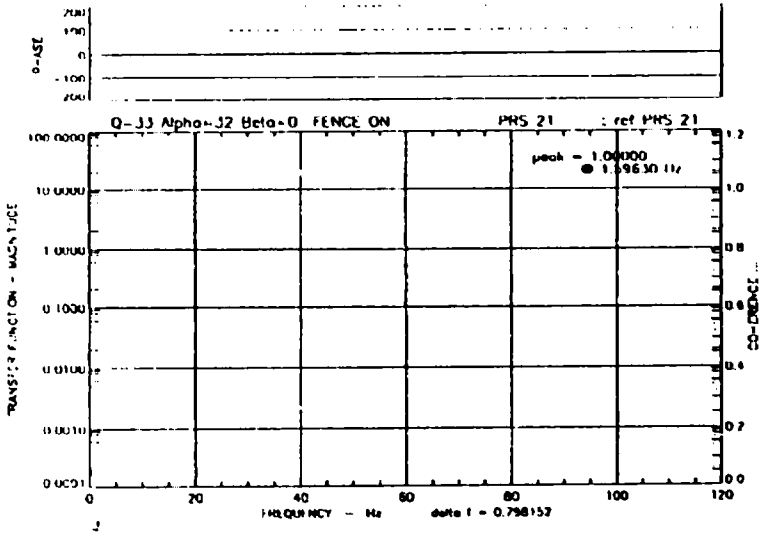
F-18 Tail Buffet Test



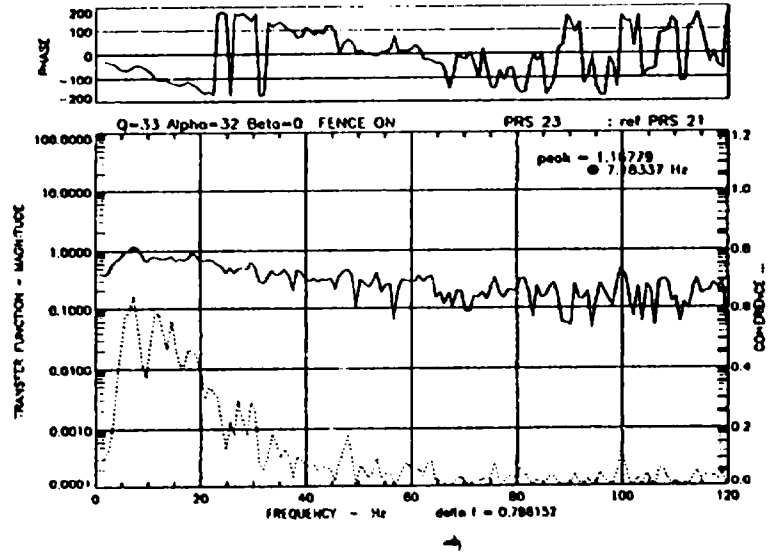
F-18 Tail Buffet Test

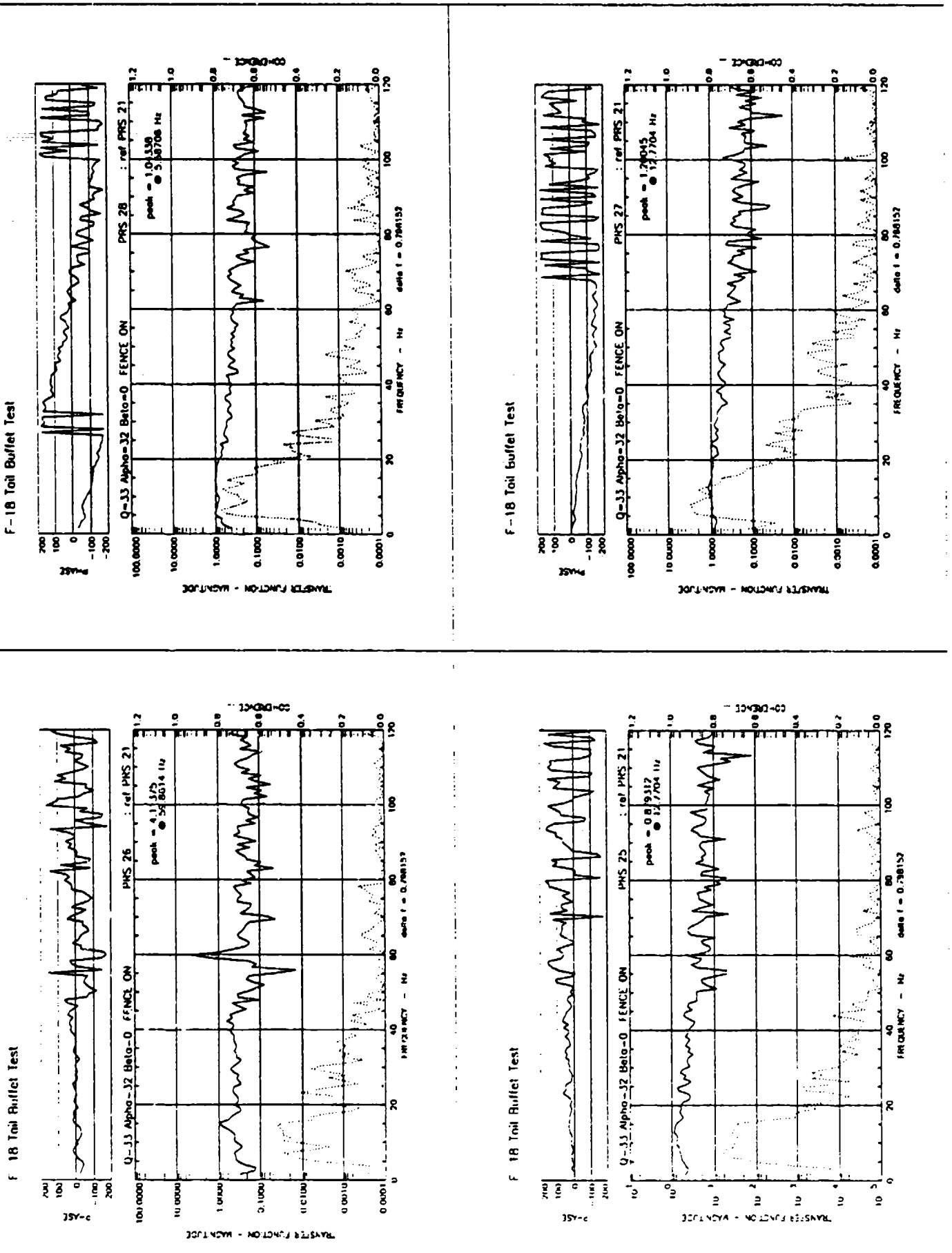


F-18 Tail Buffet Test

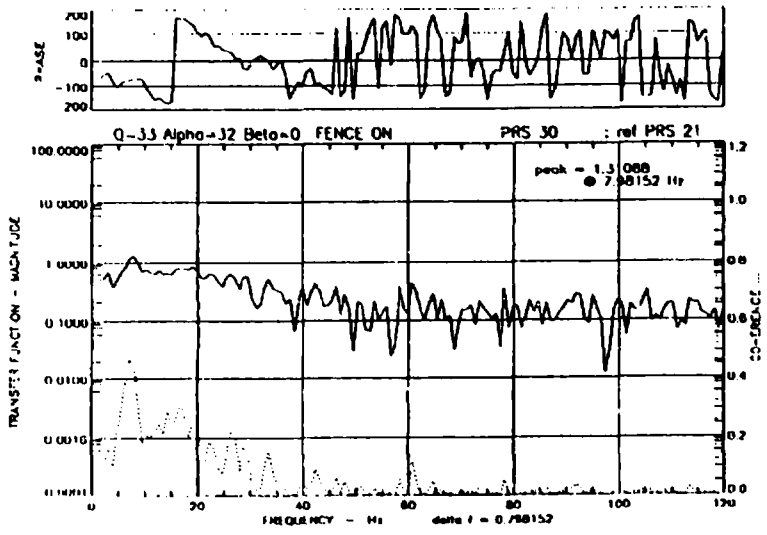


F-18 Tail Buffet Test

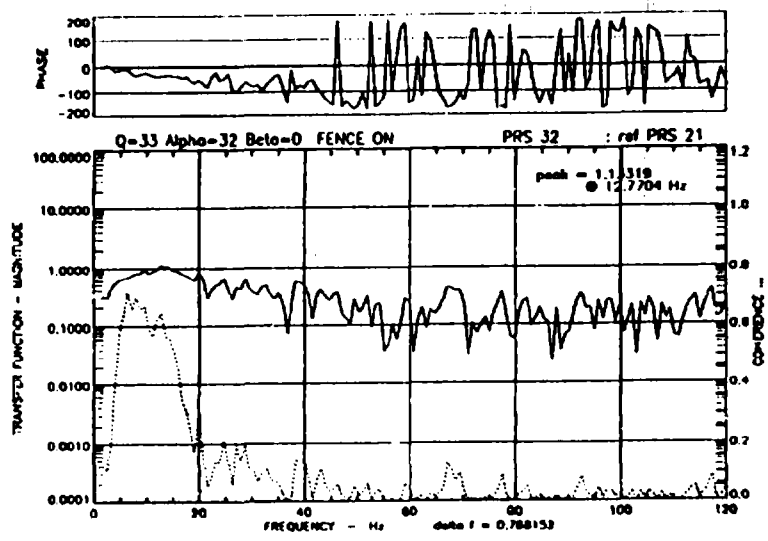



F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 28 : ref PRS 21
peak = 1.01330
@ 5.58706 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
data f = 0.788132
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 27 : ref PRS 21
peak = 1.79045
@ 12.7704 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
data f = 0.788132
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 26 : ref PRS 21
peak = 4.11375
@ 5.58614 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
data f = 0.788132
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 25 : ref PRS 21
peak = 0.89312
@ 12.7704 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
data f = 0.788132

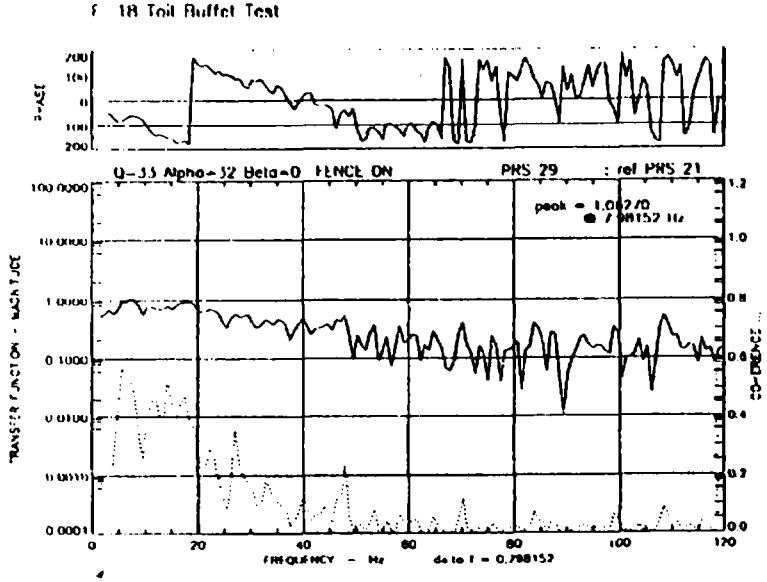
F-18 Tail Buffet Test



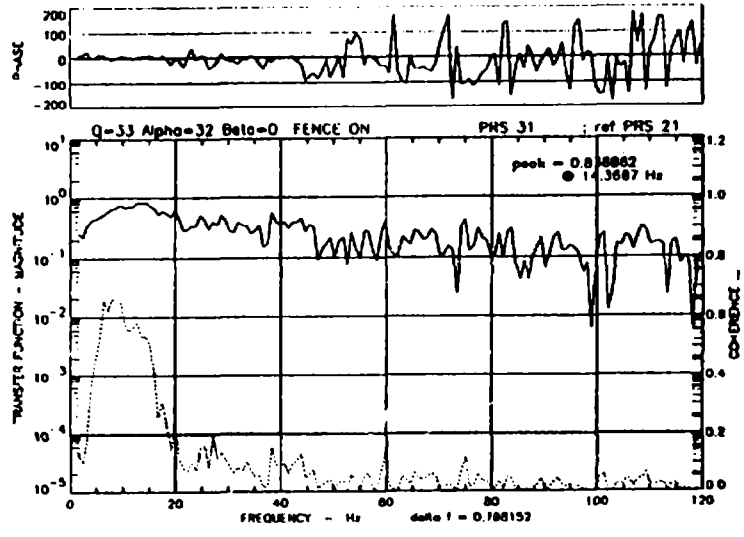
F-18 Tail Buffet Test



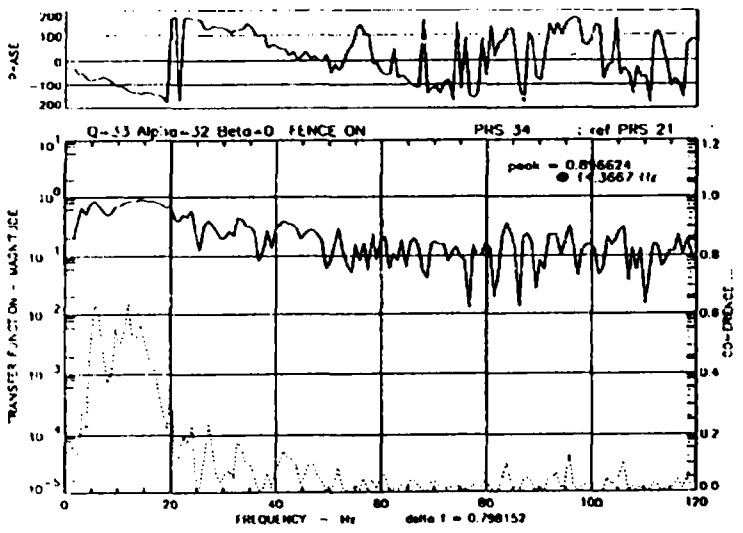
F-18 Tail Buffet Test



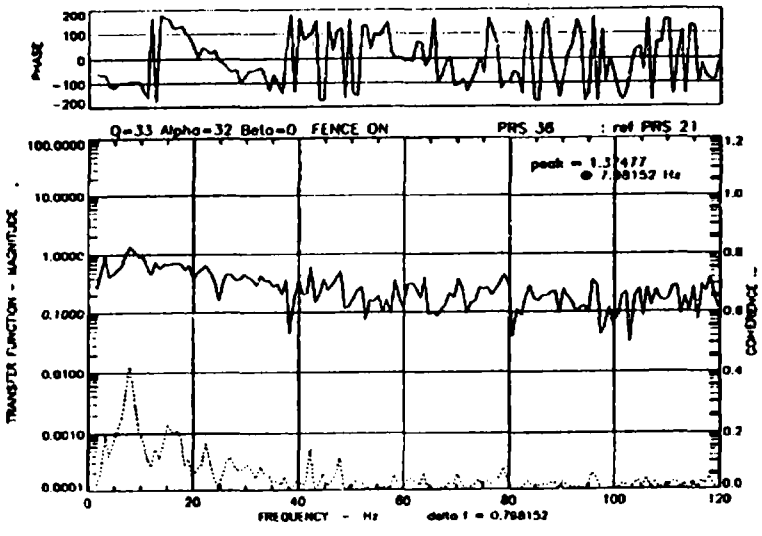
F-18 Tail Buffet Test



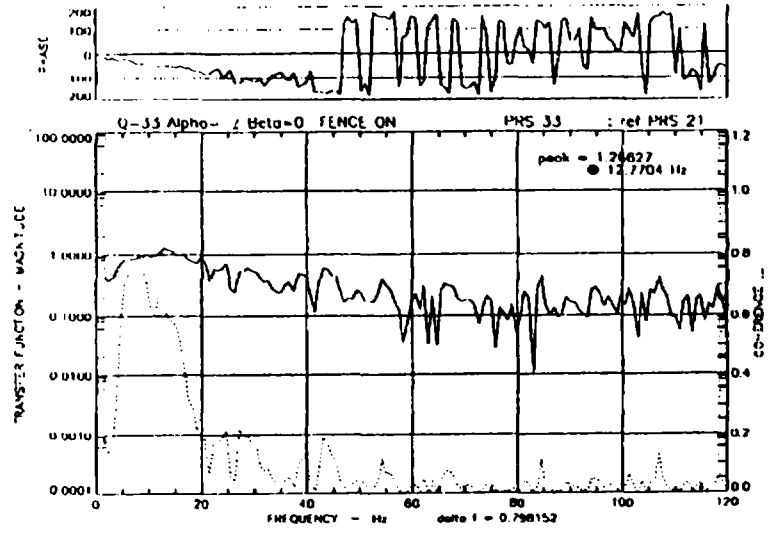
F-18 Tail Buffet Test



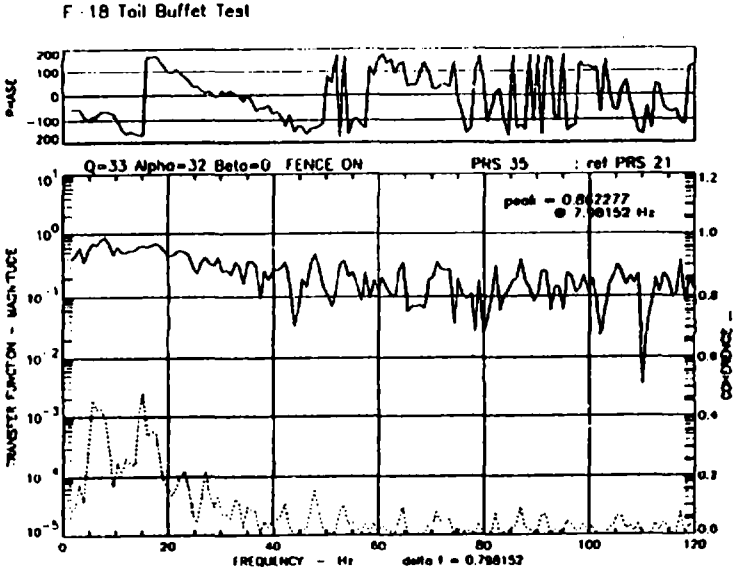
F-18 Tail Buffet Test

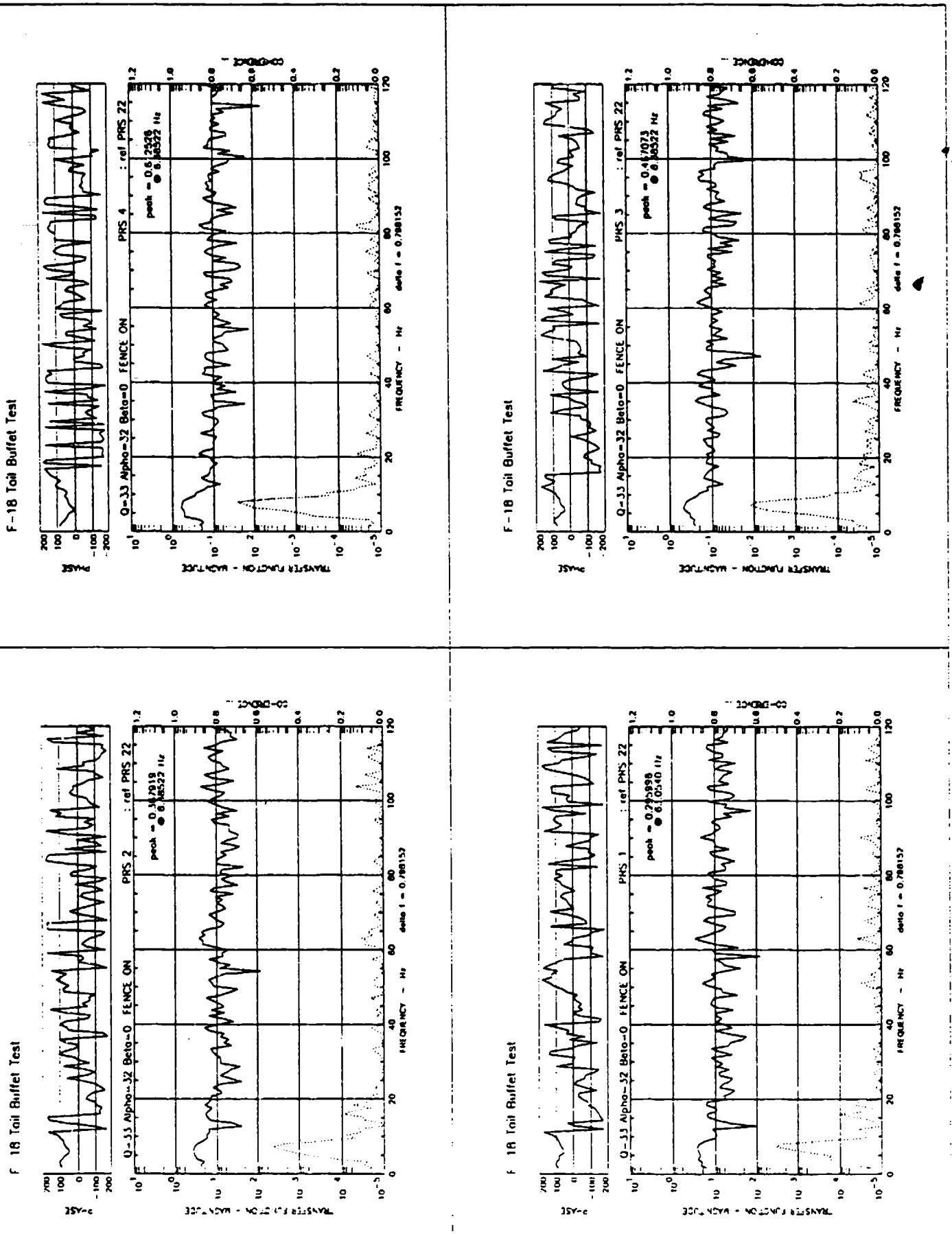


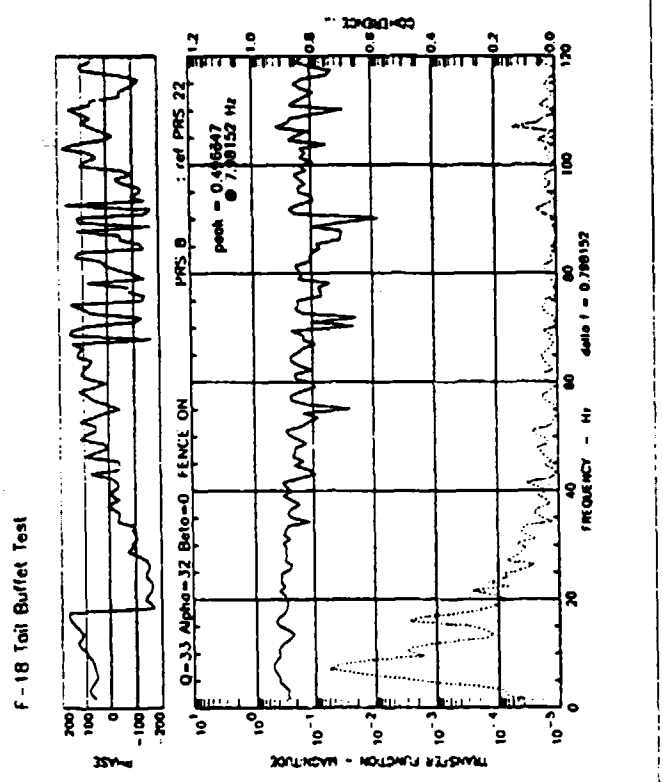
F-18 Tail Buffet Test

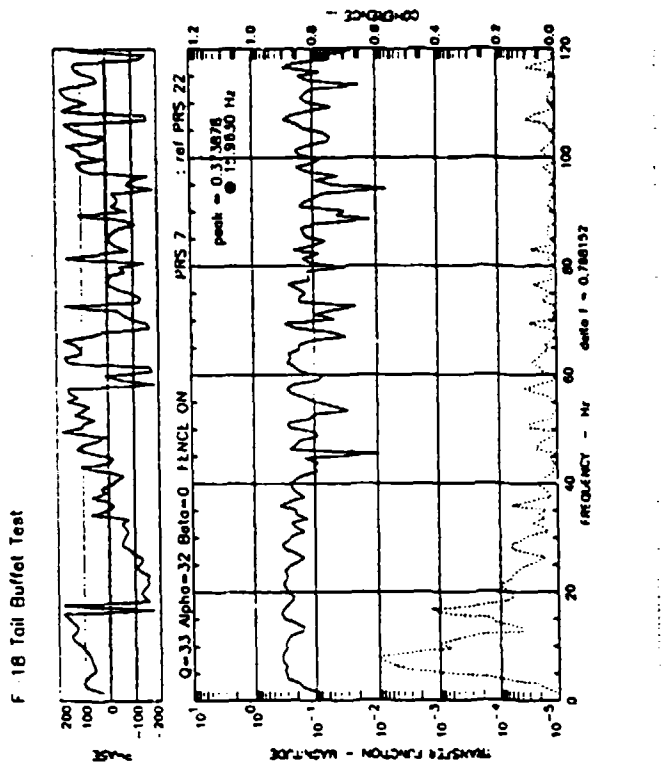


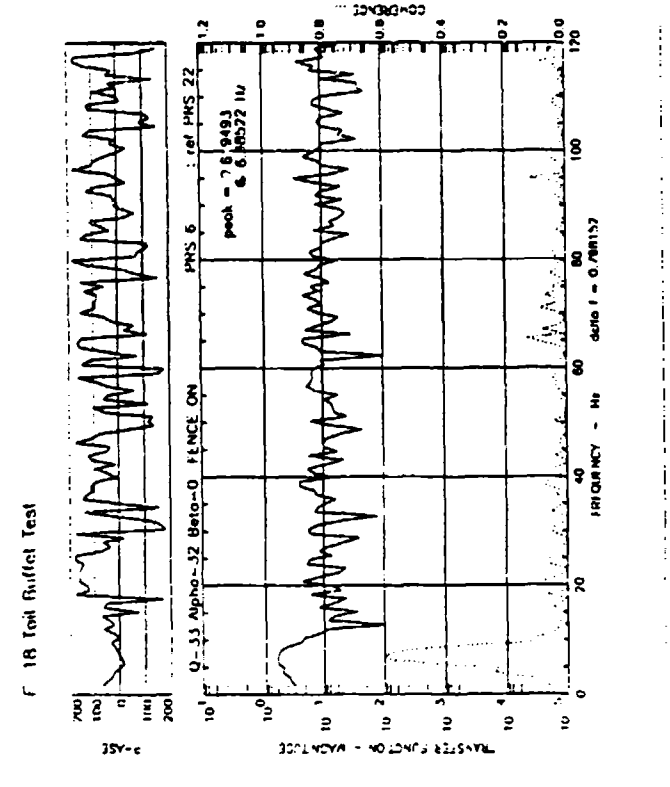
F-18 Tail Buffet Test

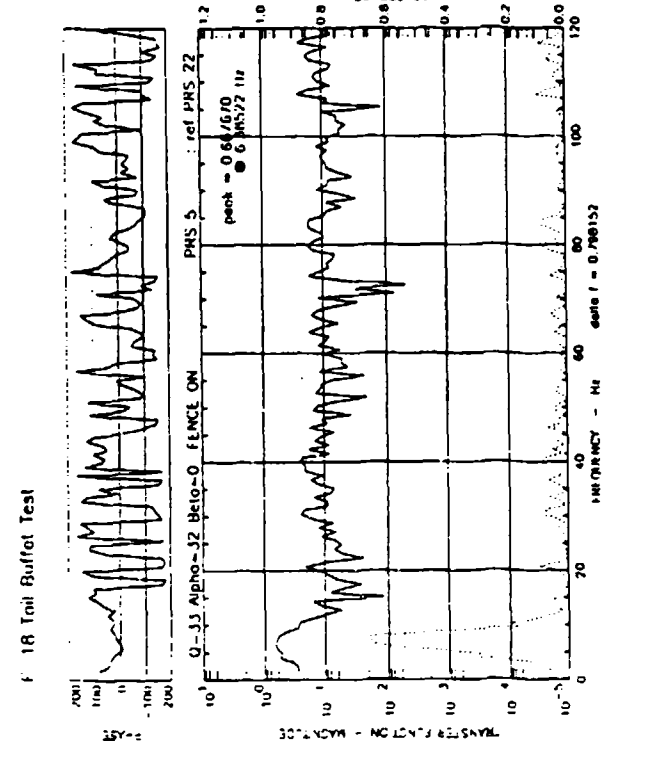


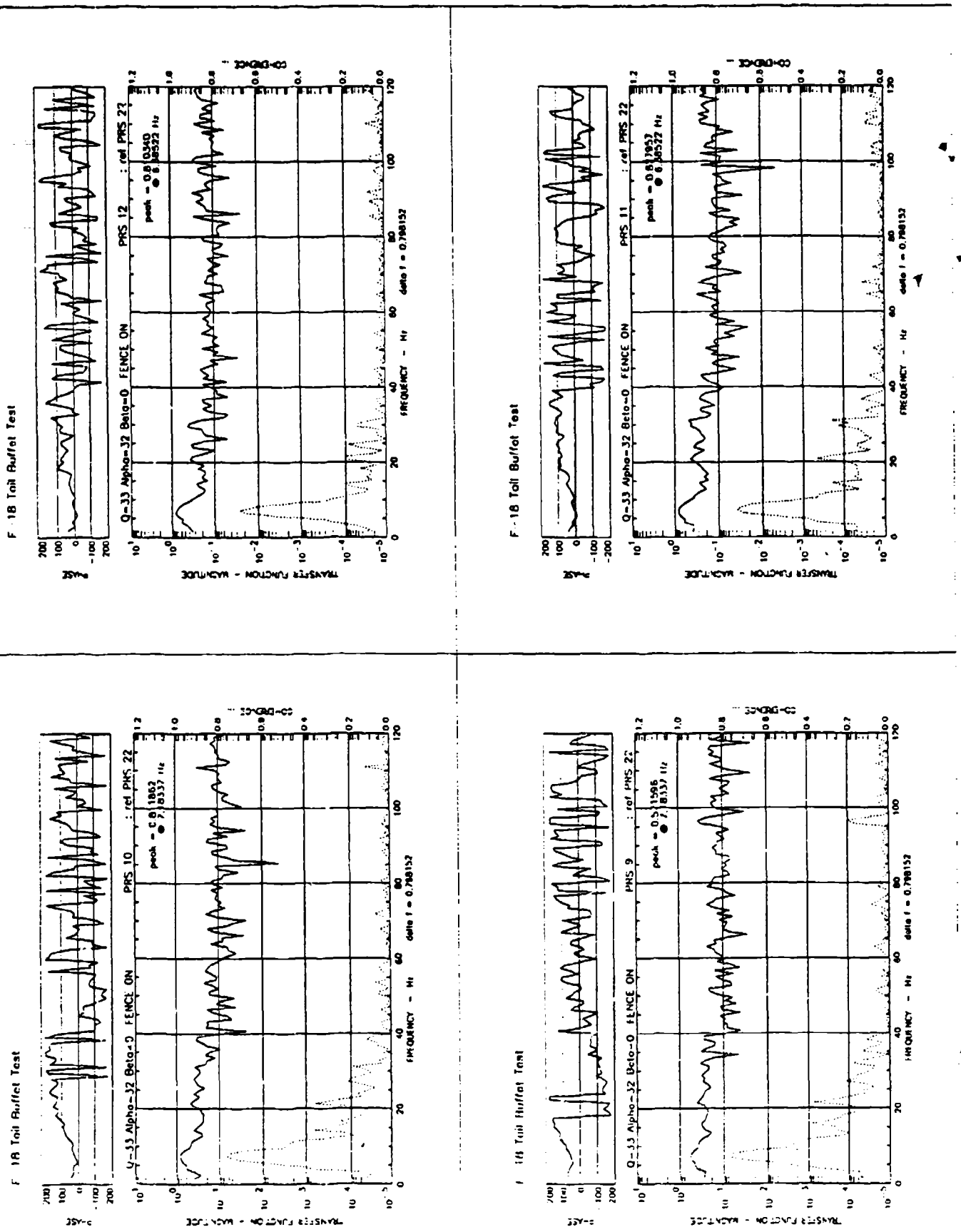

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 4 : ref PRS 22
peak = 0.612328
@ 8.85322 Hz
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 3 : ref PRS 22
peak = 0.417073
@ 8.85322 Hz
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 2 : ref PRS 22
peak = 0.347919
@ 8.85322 Hz
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 1 : ref PRS 22
peak = 0.295898
@ 8.85322 Hz
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE

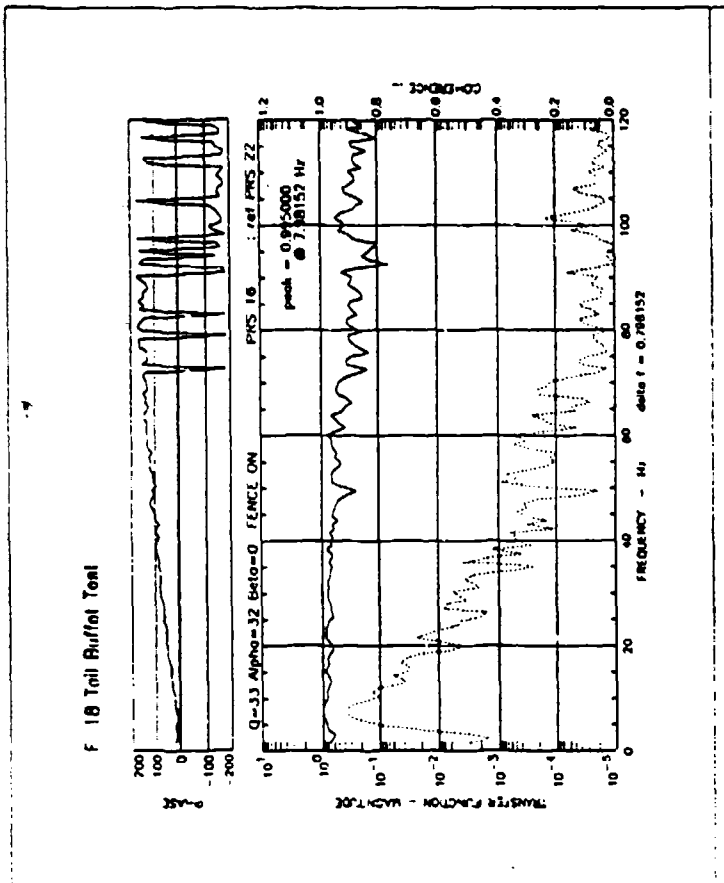

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 8 : ref PRS 22
peak = 0.496847
@ 7.188152 Hz
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE

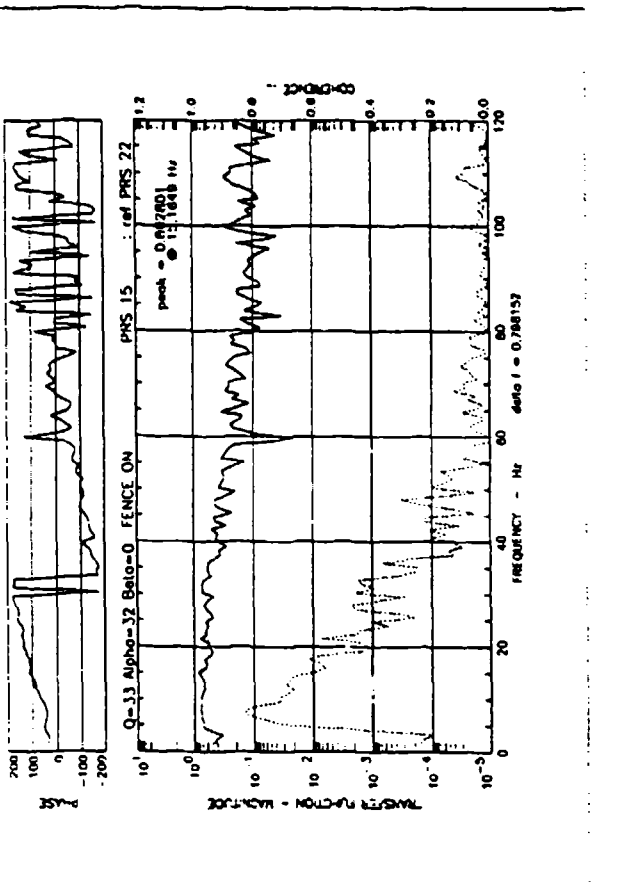

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCL ON
PRS 7 : ref PRS 22
peak = 0.3[illegible]
@ 11.9850 Hz
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE

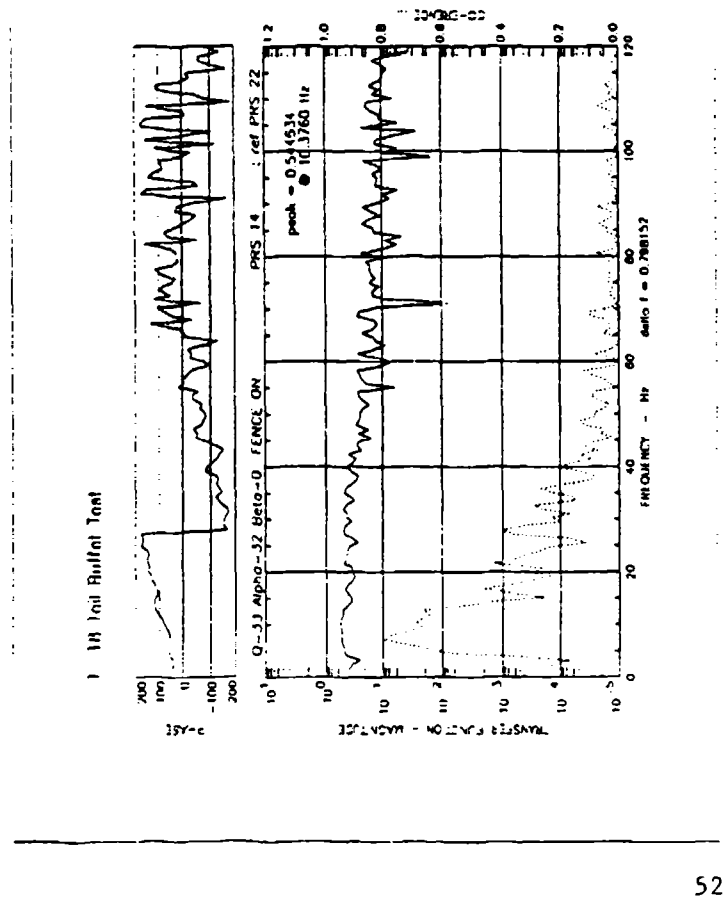

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 6 : ref PRS 22
peak = 7[illegible]
@ 6.[illegible]22 Hz
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE

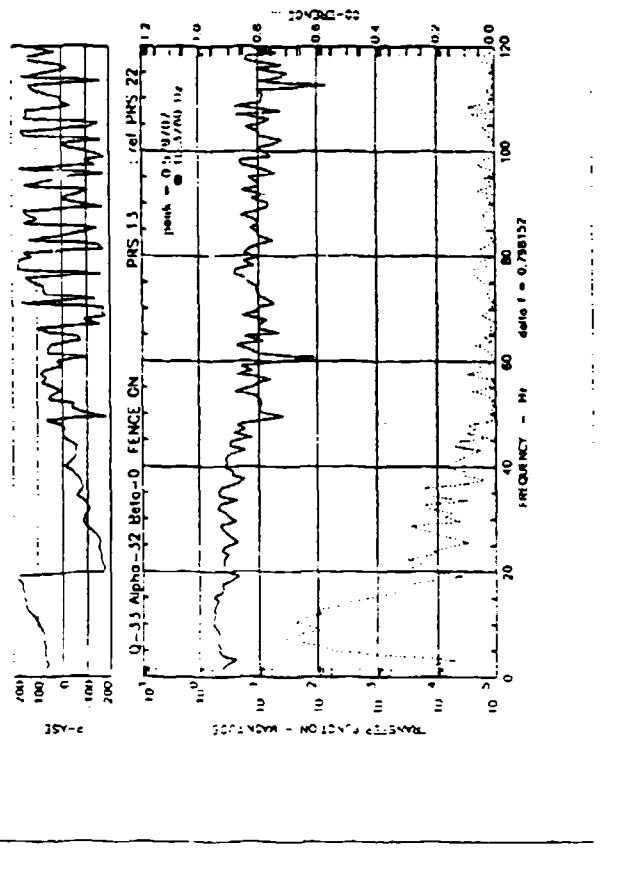

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 5 : ref PRS 22
peak = 0.[illegible]
@ 6.[illegible]22 Hz
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 12 : ref PRS 22
peak = 0.8 0340
@ 7.18522 Hz
PRS 11 : ref PRS 22
peak = 0.8 1943
@ 7.18522 Hz
PRS 10 : ref PRS 22
peak = 0.8 1862
@ 7.18337 Hz
PRS 9 : ref PRS 22
peak = 0.3 1986
@ 7.18337 Hz
TRANSFER FUNCTION - MAGNITUDE
PHASE
FREQUENCY - Hz
delta f = 0.780152

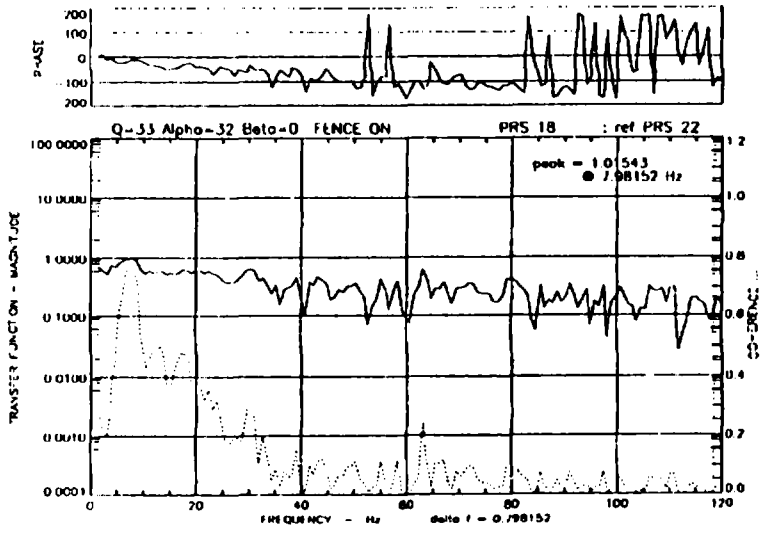

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 16 : ref PRS 22
peak = 0.975000
@ 7.188157 Hz
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
p-ASE


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 15 : ref PRS 22
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
p-ASE

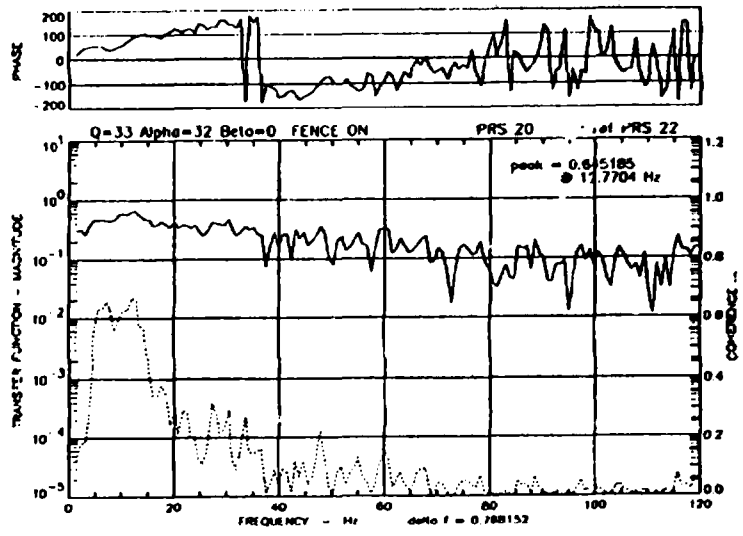

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 14 : ref PRS 22
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
p-ASE


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 13 : ref PRS 22
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
p-ASE

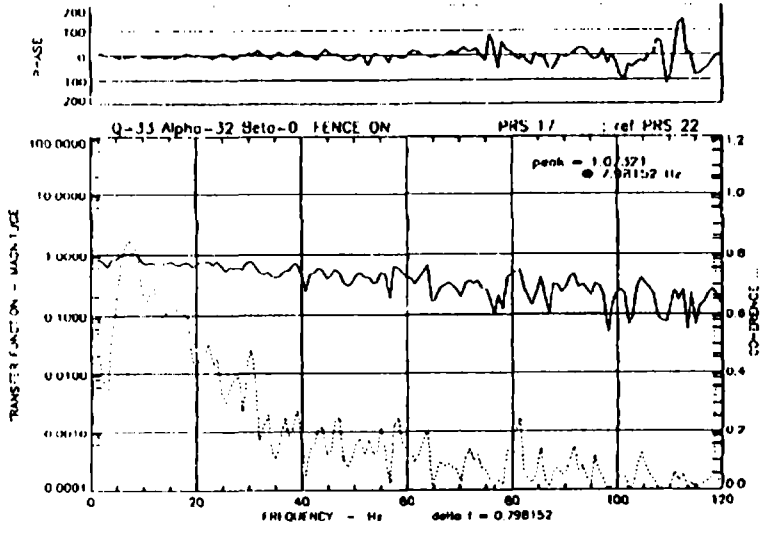
F 18 Tail Buffet Test



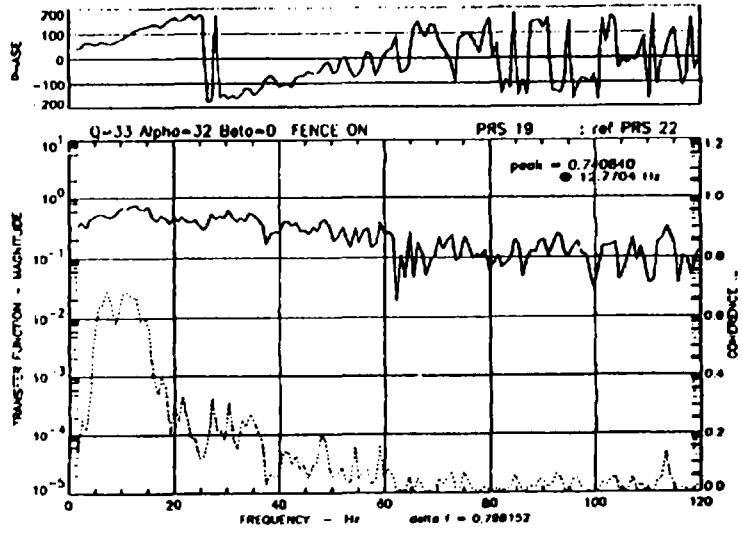
F - 18 Tail Buffet Test

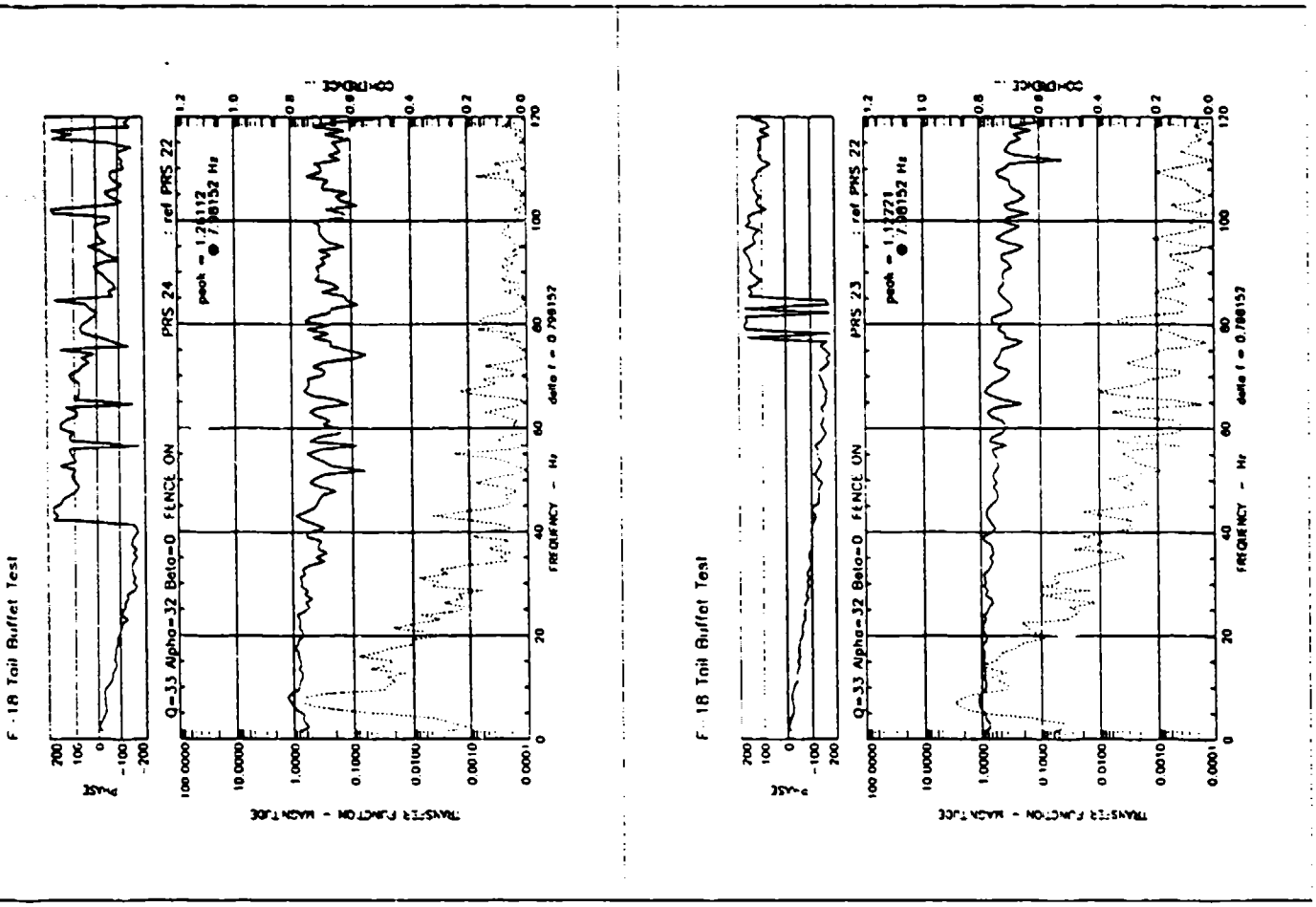


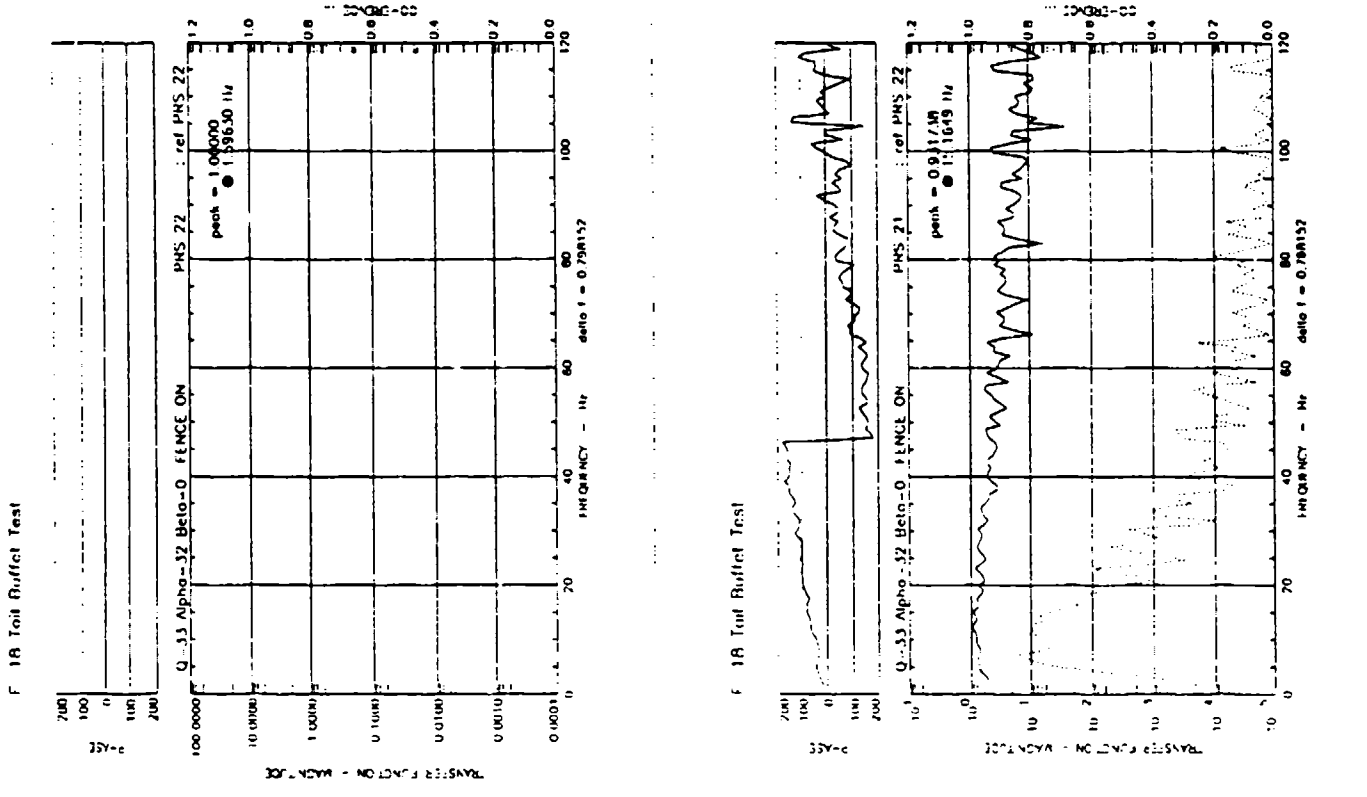
F 18 Tail Buffet Test

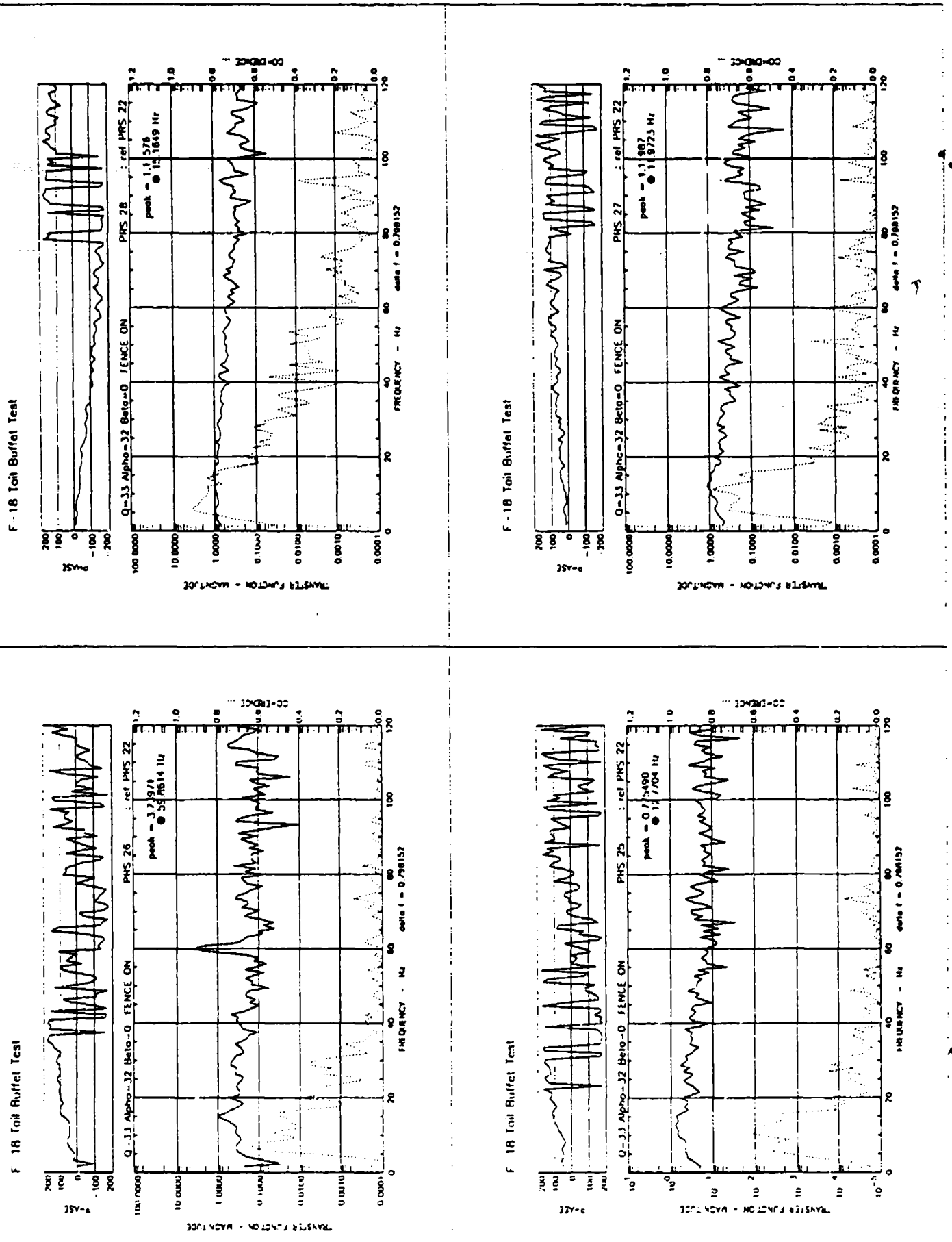


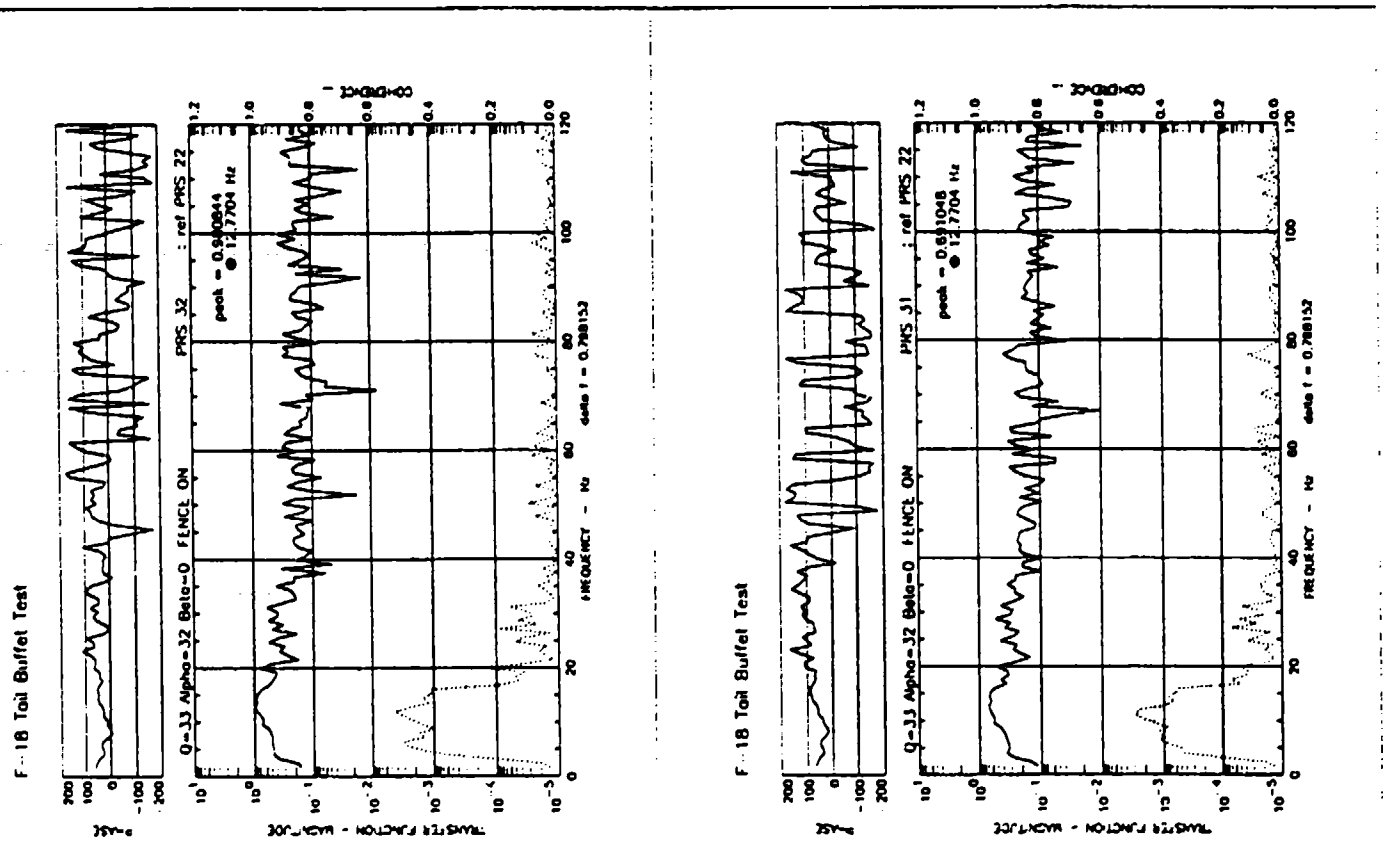
F - 18 Tail Buffet Test

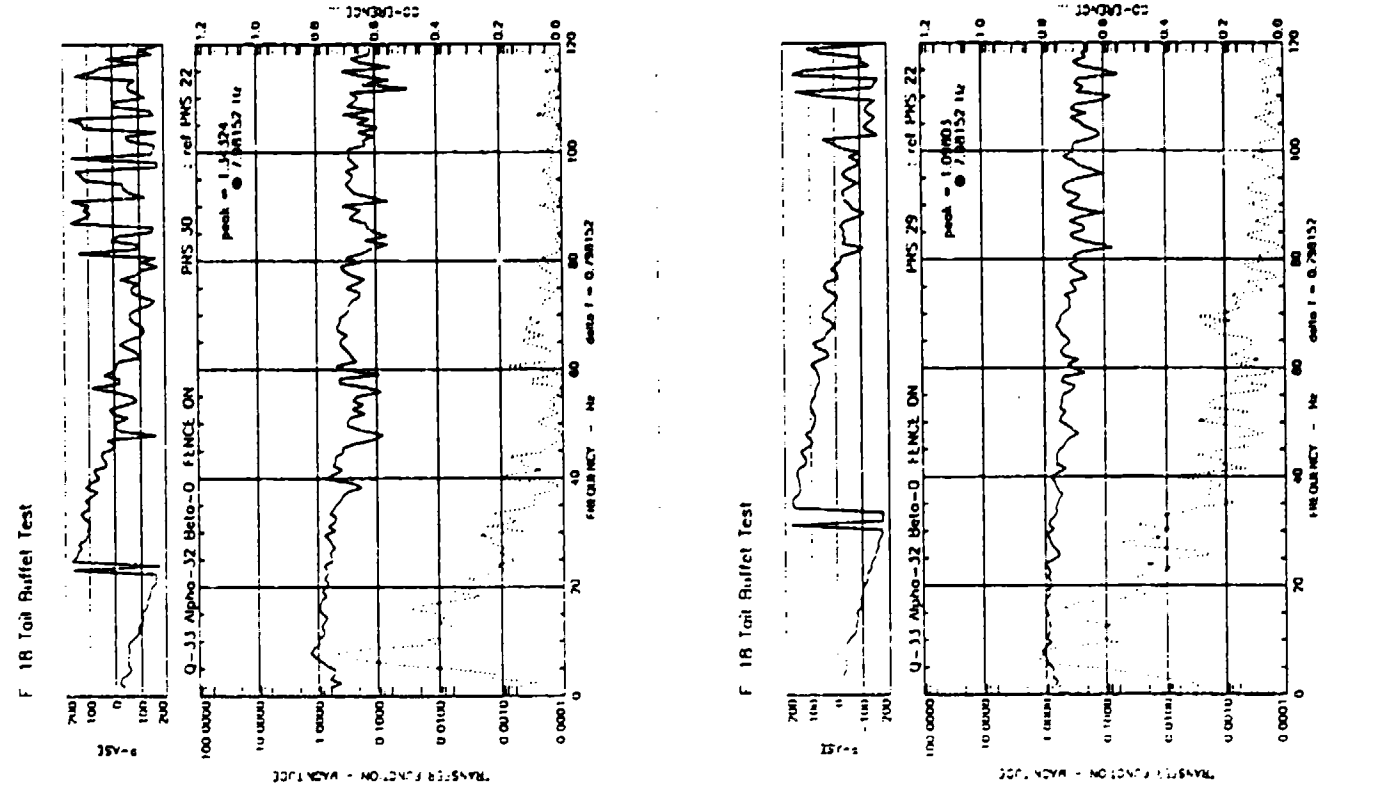


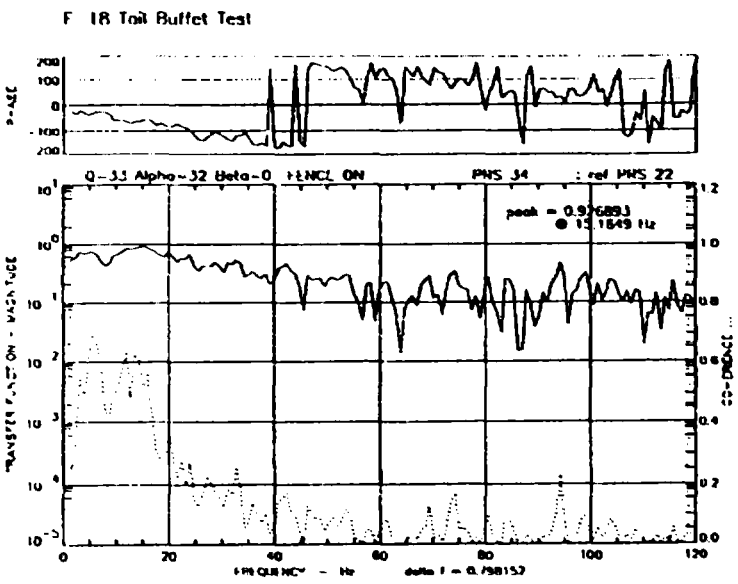

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 24 : ref PRS 22
peak = 1.26112
● 7.98152 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 23 : ref PRS 22
peak = 1.12771
● 7.98152 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE

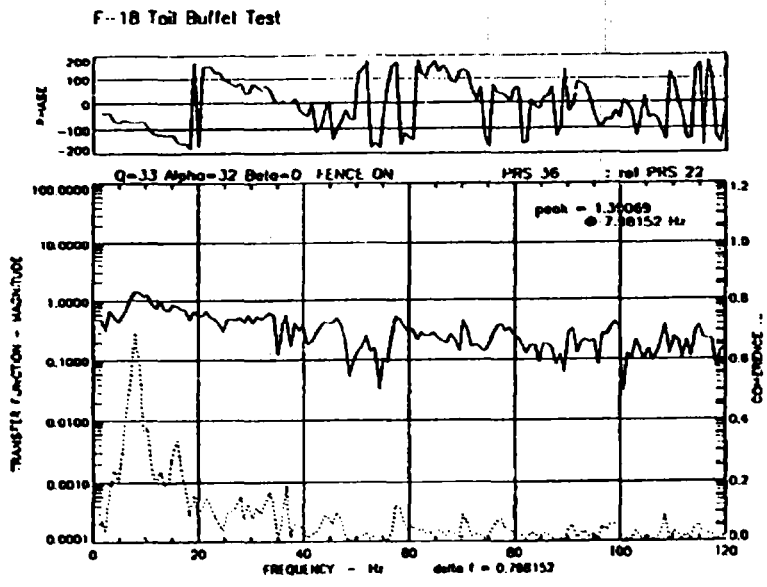

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 22 : ref PRS 22
peak = 1.00000
● 1.59630 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 21 : ref PRS 22
peak = 0.93178
● 1.11649 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE

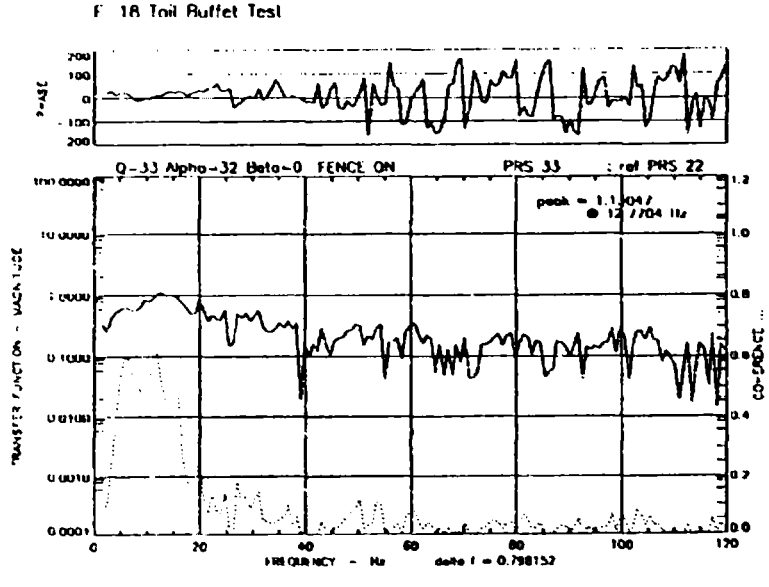

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 28 : ref PRS 22
peak = 1.1576
@ 14.1869 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 27 : ref PRS 22
peak = 1.1987
@ 13.9725 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 26 : ref PRS 22
peak = 3.2971
@ 35.8614 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 25 : ref PRS 22
peak = 0.2490
@ 12.7704 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE

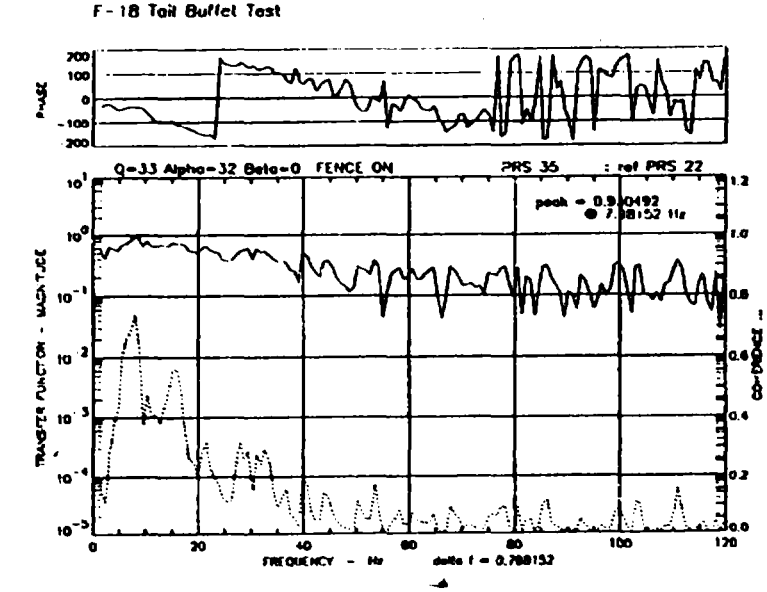

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FLNCL ON
PRS 32 : ref PRS 22
peak = 0.900844
@ 12.7704 Hz
data f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - WING/JOE
COHERENCE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FLNCL ON
PRS 31 : ref PRS 22
peak = 0.891048
@ 12.7704 Hz
data f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - WING/JOE
COHERENCE


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FLNCL ON
PRS 30 : ref PRS 22
peak = 1.14124
@ 7.38152 Hz
data f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - WING/JOE
COHERENCE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FLNCL ON
PRS 29 : ref PRS 22
peak = 1.09803
@ 7.38152 Hz
data f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - WING/JOE
COHERENCE

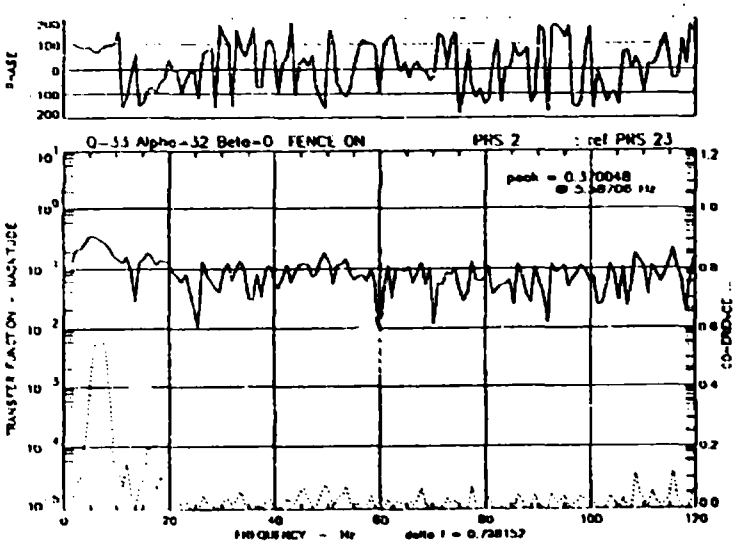

F 18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 34
: ref PRS 22
peak = 0.976893
@ 13.1849 Hz
TRANSFER FUNCTION - MAGNITUDE
CO-PRODUCE ...
FREQUENCY - Hz
delta f = 0.798152


F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 36
: ref PRS 22
peak = 1.30069
@ 7.98152 Hz
TRANSFER FUNCTION - MAGNITUDE
CO-PRODUCE ...
FREQUENCY - Hz
delta f = 0.798152

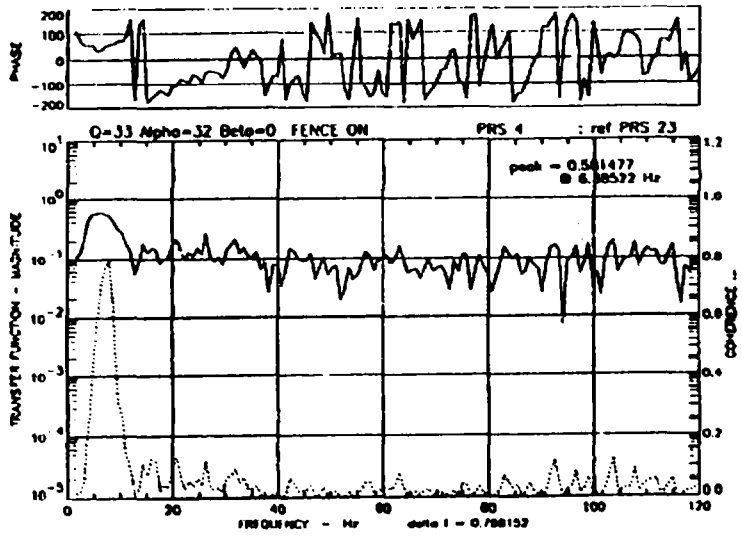

F 18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 33
: ref PRS 22
peak = 1.11047
@ 12.7704 Hz
TRANSFER FUNCTION - MAGNITUDE
CO-PRODUCE ...
FREQUENCY - Hz
delta f = 0.798152


F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 35
: ref PRS 22
peak = 0.970492
@ 7.98152 Hz
TRANSFER FUNCTION - MAGNITUDE
CO-PRODUCE ...
FREQUENCY - Hz
delta f = 0.798152

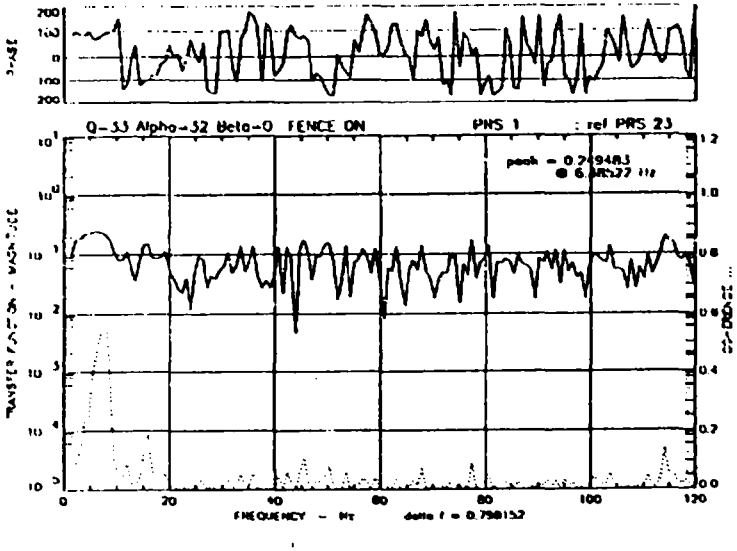
F 18 Tail Buffet Test



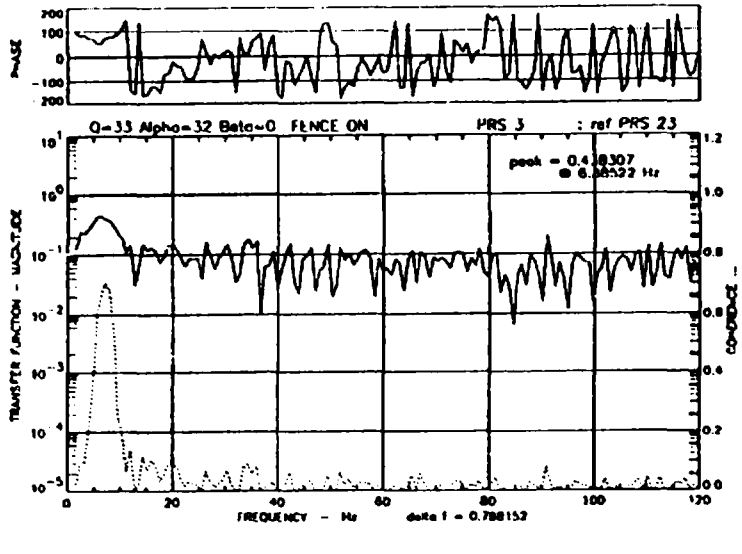
F-18 Tail Buffet Test



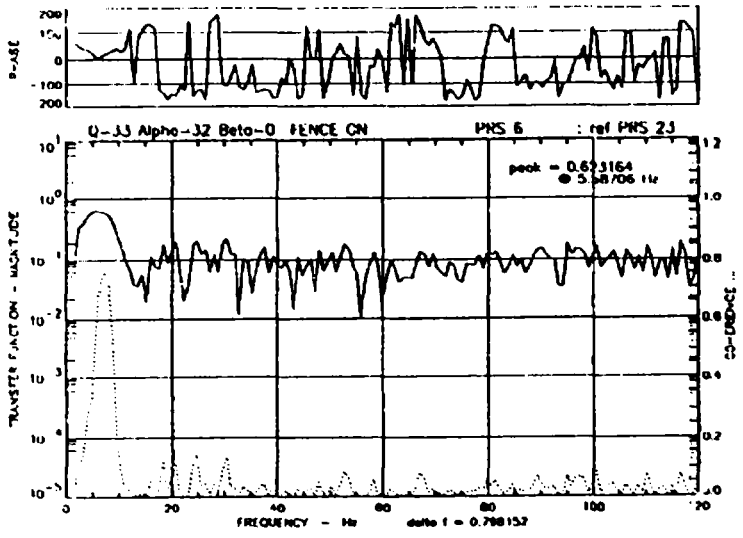
F 18 Tail Buffet Test



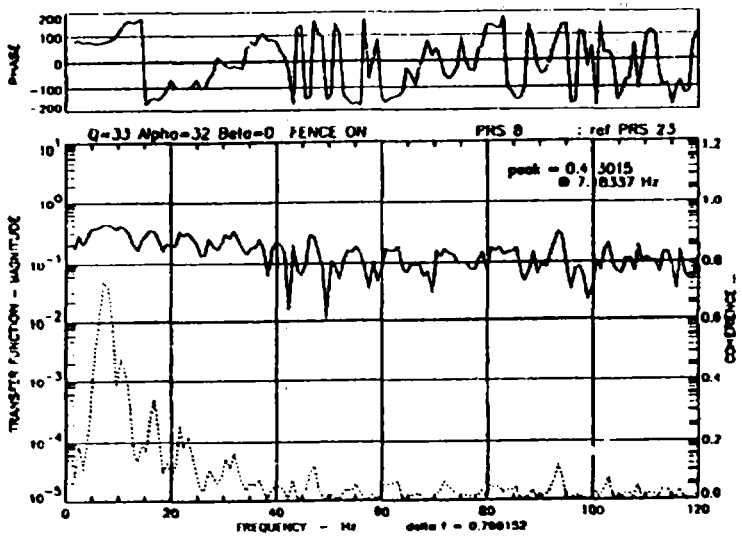
F-18 Tail Buffet Test



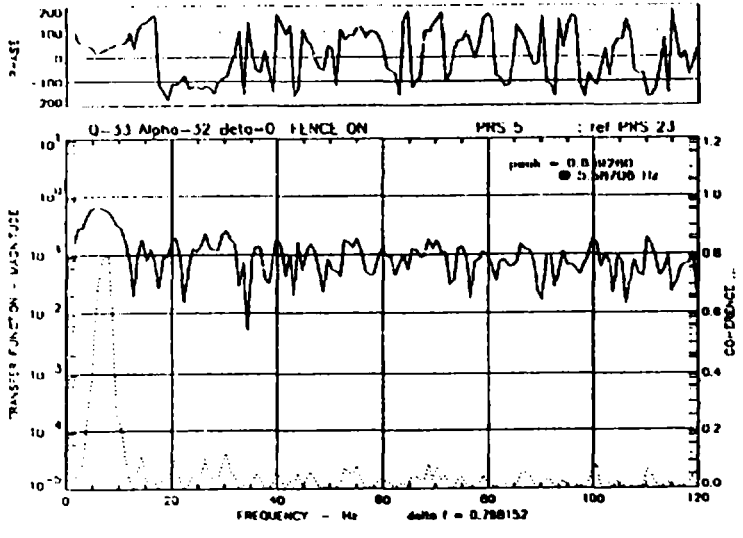
F-18 Tail Buffet Test



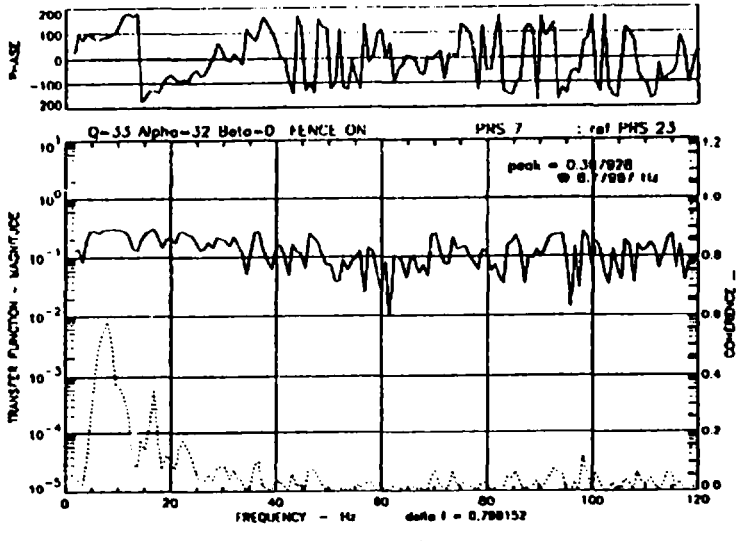
F-18 Tail Buffet Test



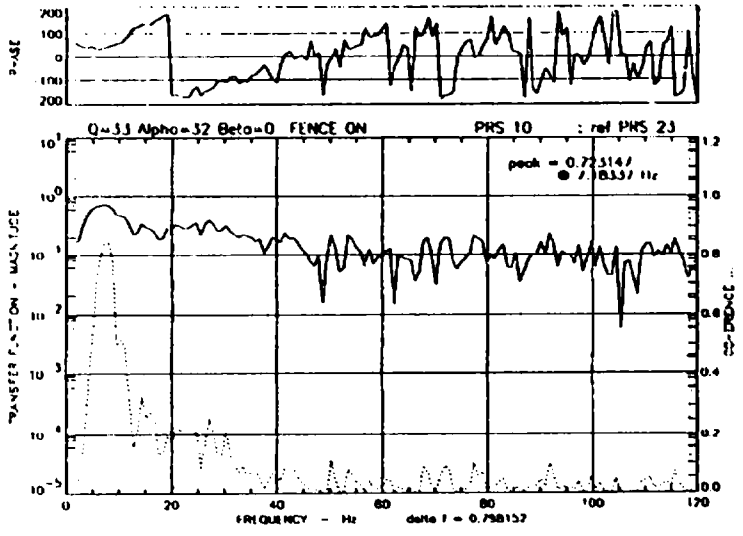
F-18 Tail Buffet Test



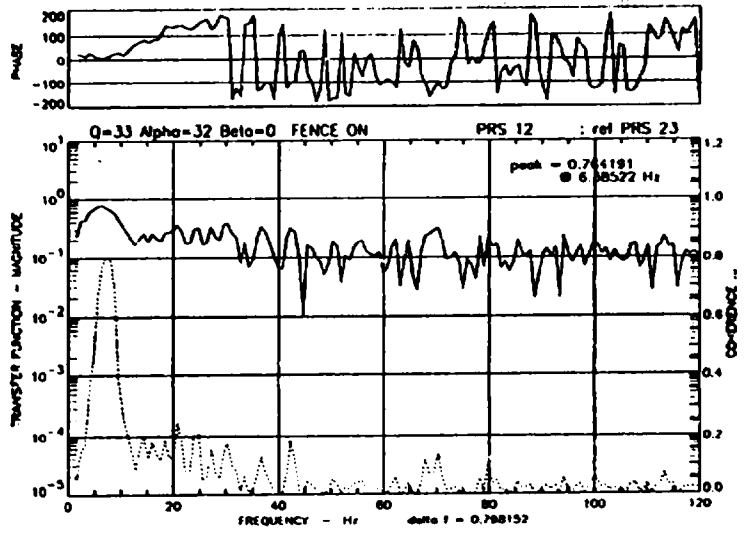
F-18 Tail Buffet Test



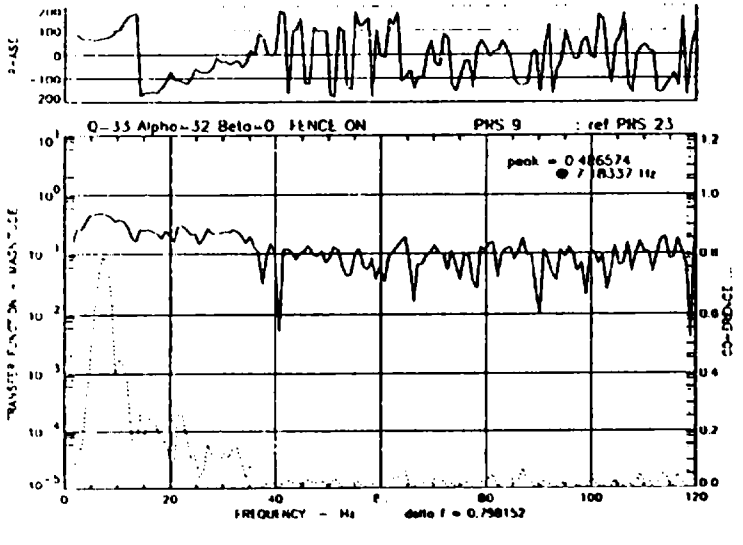
F-18 Tail Buffet Test



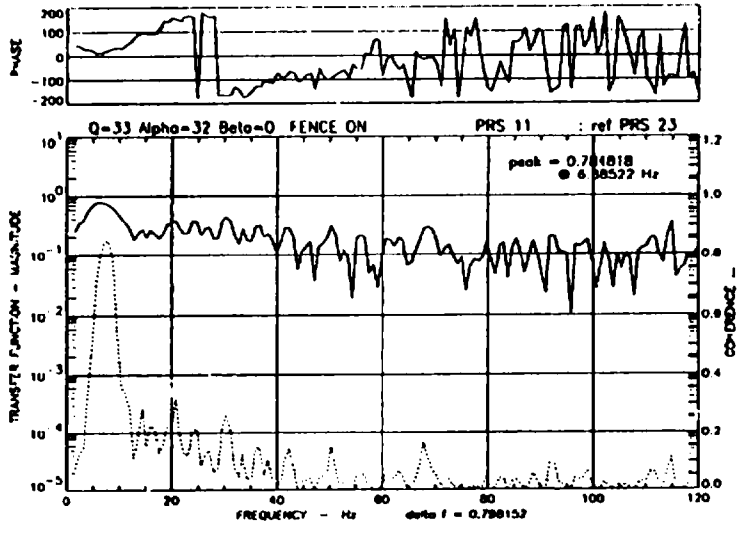
F-18 Tail Buffet Test



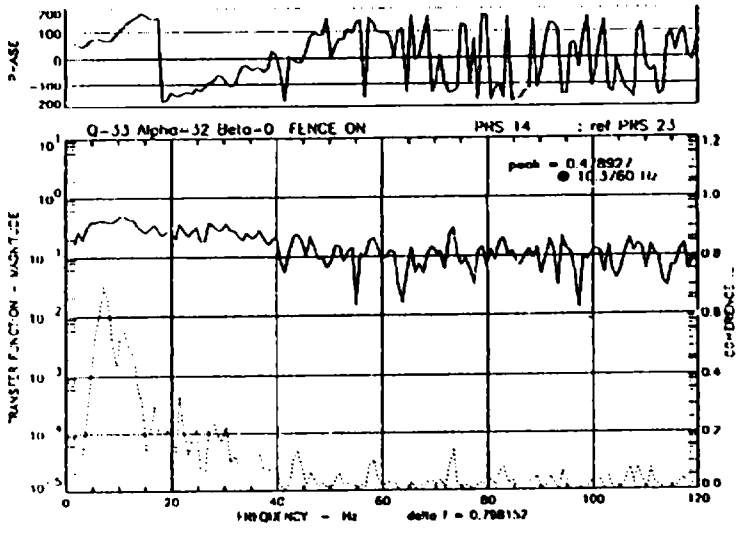
F-18 Tail Buffet Test



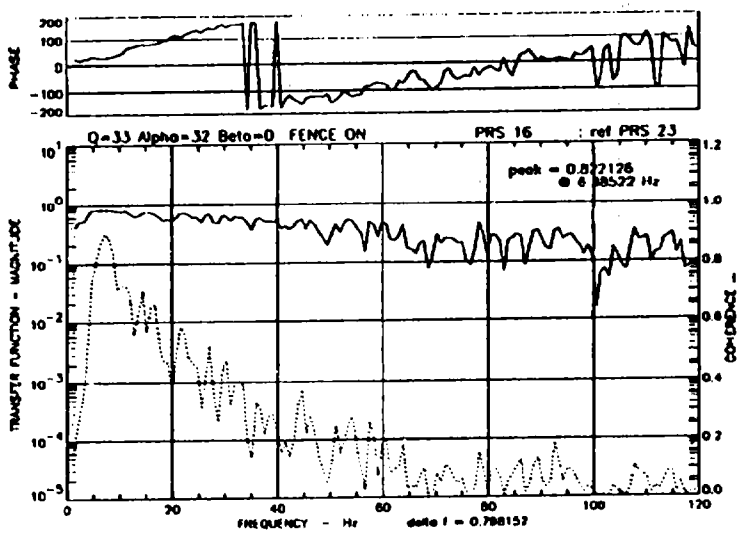
F-18 Tail Buffet Test



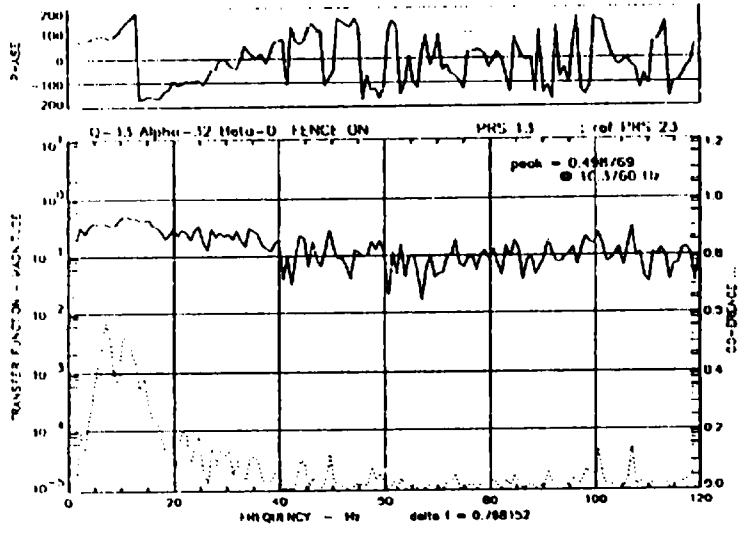
F-18 Tail Buffet Test



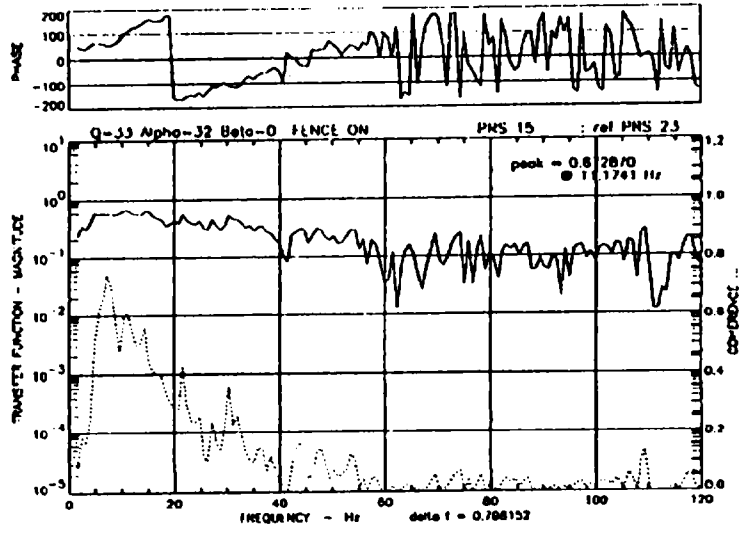
F-18 Tail Buffet Test

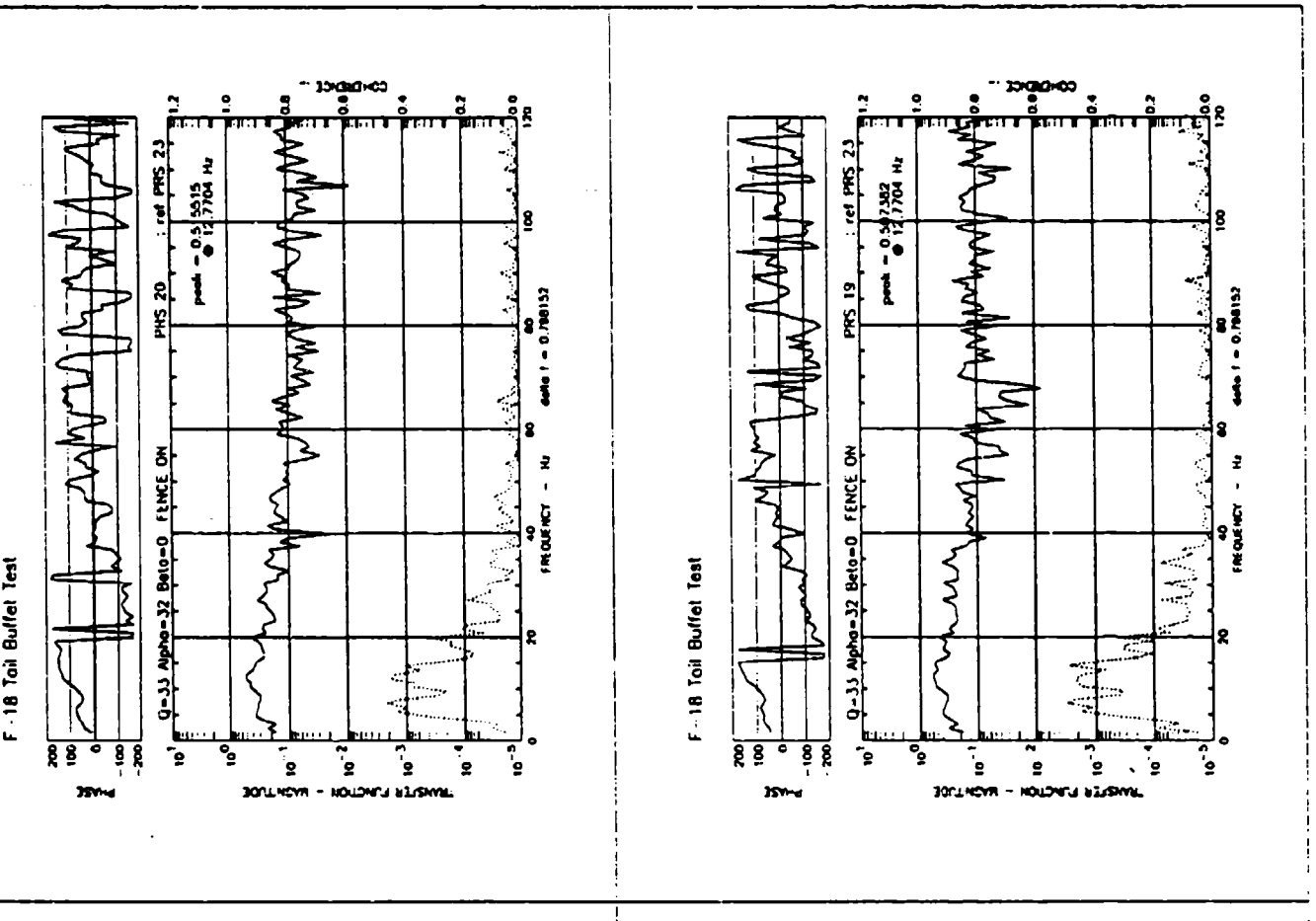


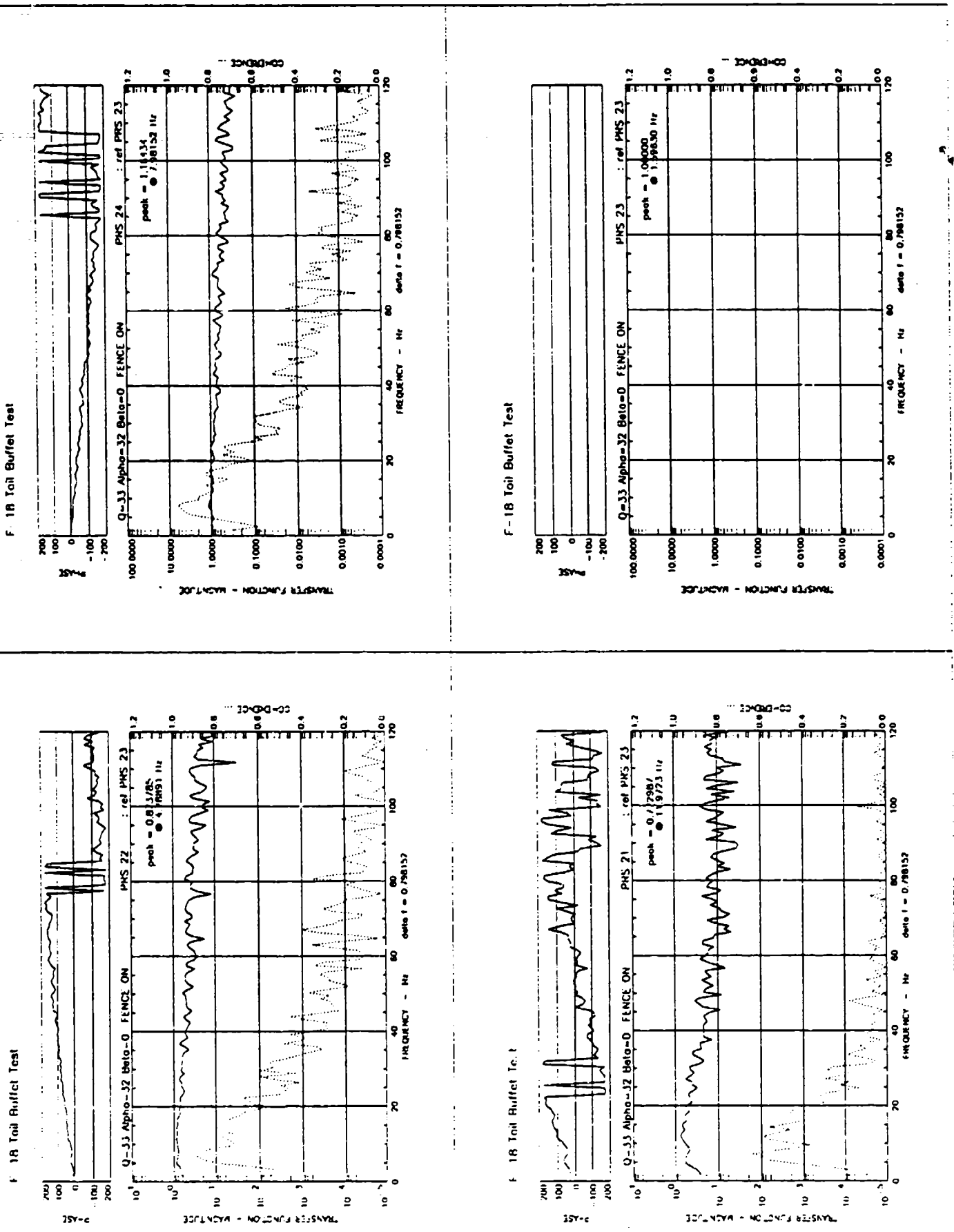
F-18 Tail Buffet Test

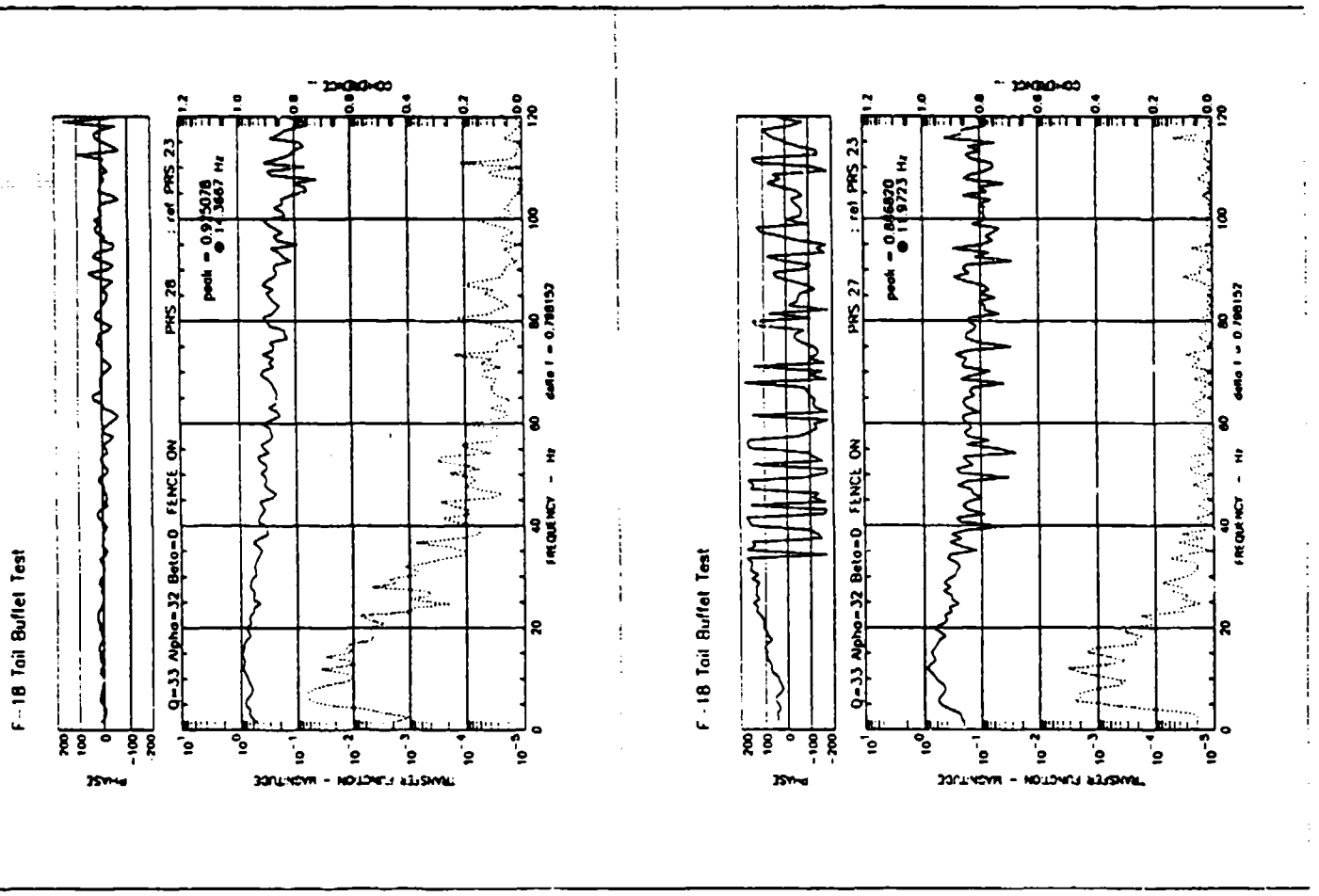


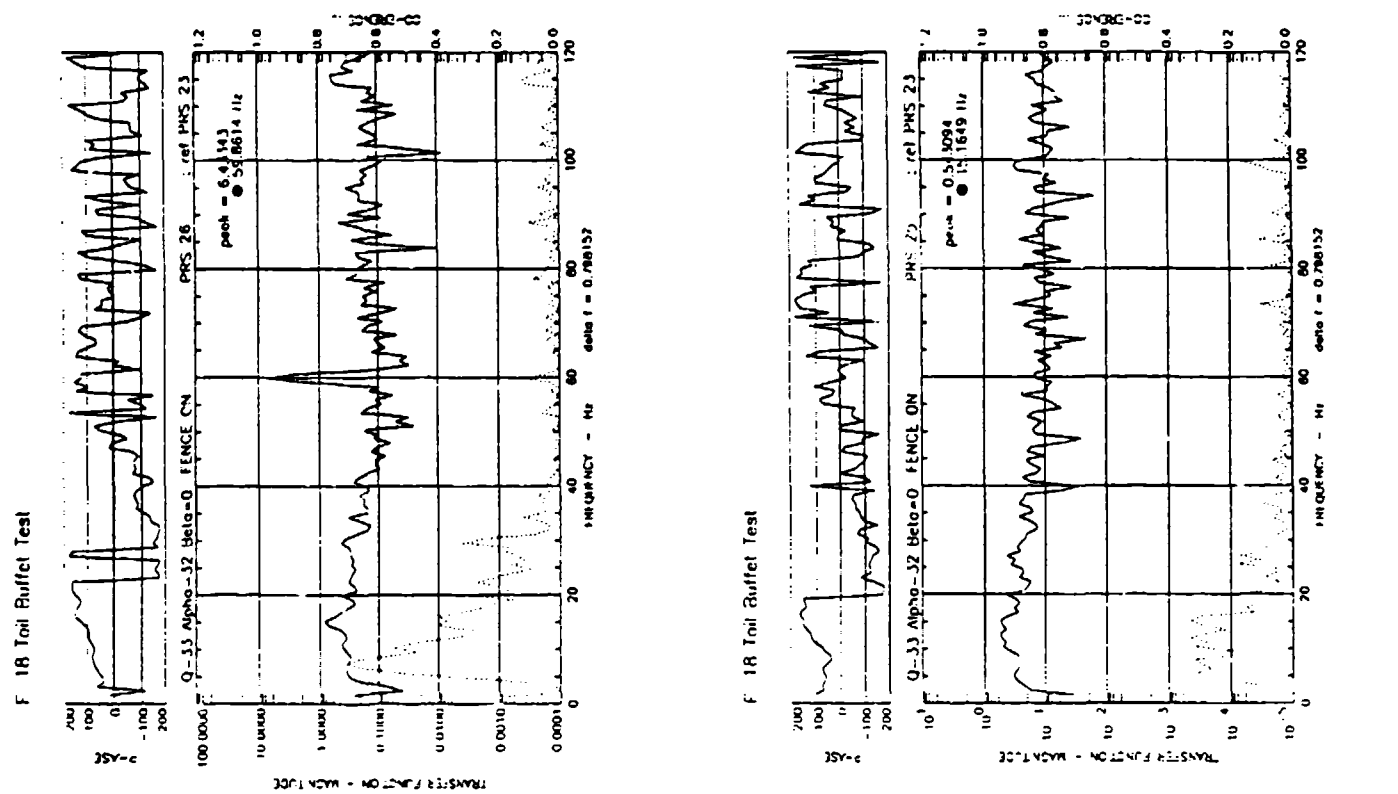
F-18 Tail Buffet Test



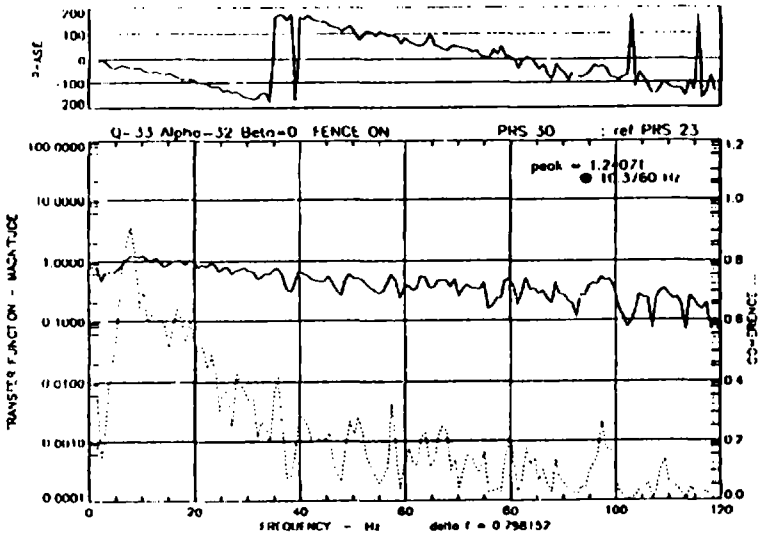

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 20 : ref PHS 23
peak = 0.5 5515
@ 12.7704 Hz
delta f = 0.781152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 19 : ref PHS 23
peak = 0.5 7382
@ 12.7704 Hz
delta f = 0.781152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 18 : ref PHS 23
peak = 0.9 3216
@ 2.3446 Hz
delta f = 0.781152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 17 : ref PHS 23
peak = 0.9 9817
@ 6.3522 Hz
delta f = 0.781152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 24 : ref PHS 23
peak = 1.11434
@ 1.798152 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
CO-INCIDENCE
P-ASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 23 : ref PHS 23
peak = 1.00000
@ 1.798150 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
CO-INCIDENCE
P-ASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 22 : ref PHS 23
peak = 0.813785
@ 4.788991 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
CO-INCIDENCE
P-ASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 21 : ref PHS 23
peak = 0.772981
@ 1.197731 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
CO-INCIDENCE
P-ASE

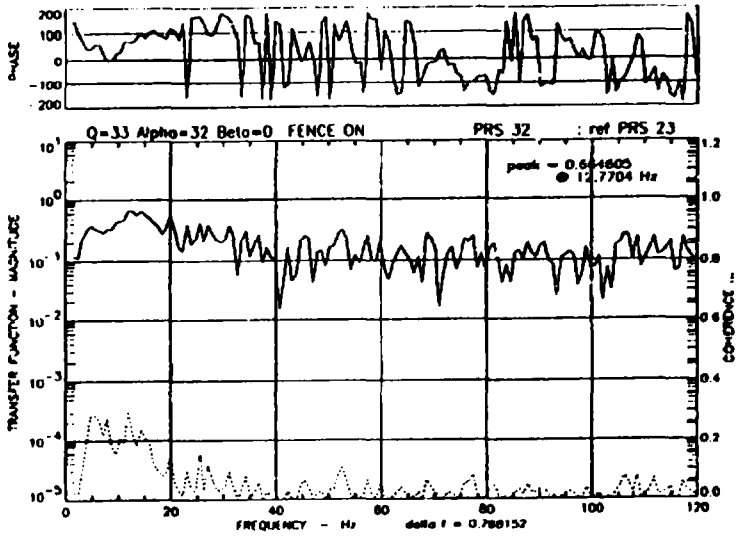

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 28 : ref PRS 23
peak = 0.915078
@ 14.3667 Hz
delta f = 0.788132
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
P-ASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 27 : ref PRS 23
peak = 0.866820
@ 11.9723 Hz
delta f = 0.788132
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
P-ASE


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 28 : ref PRS 23
delta f = 0.788132
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
P-ASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
delta f = 0.788132
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
P-ASE

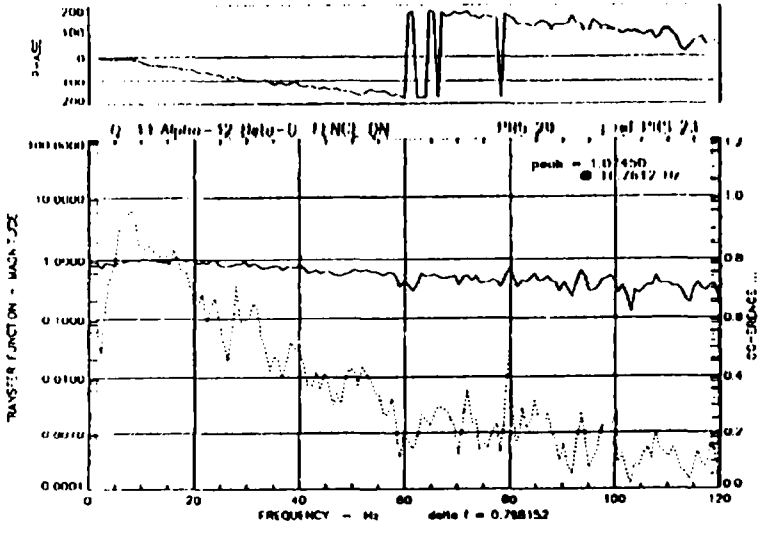
F-18 Tail Buffet Test



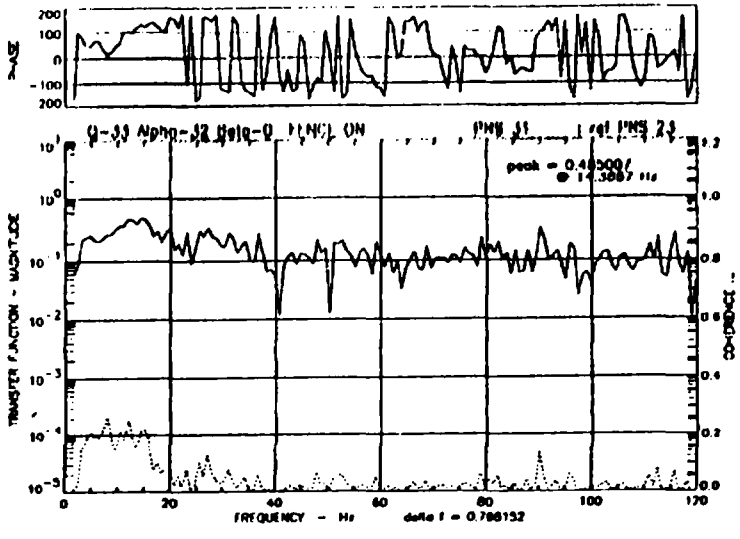
F-18 Tail Buffet Test

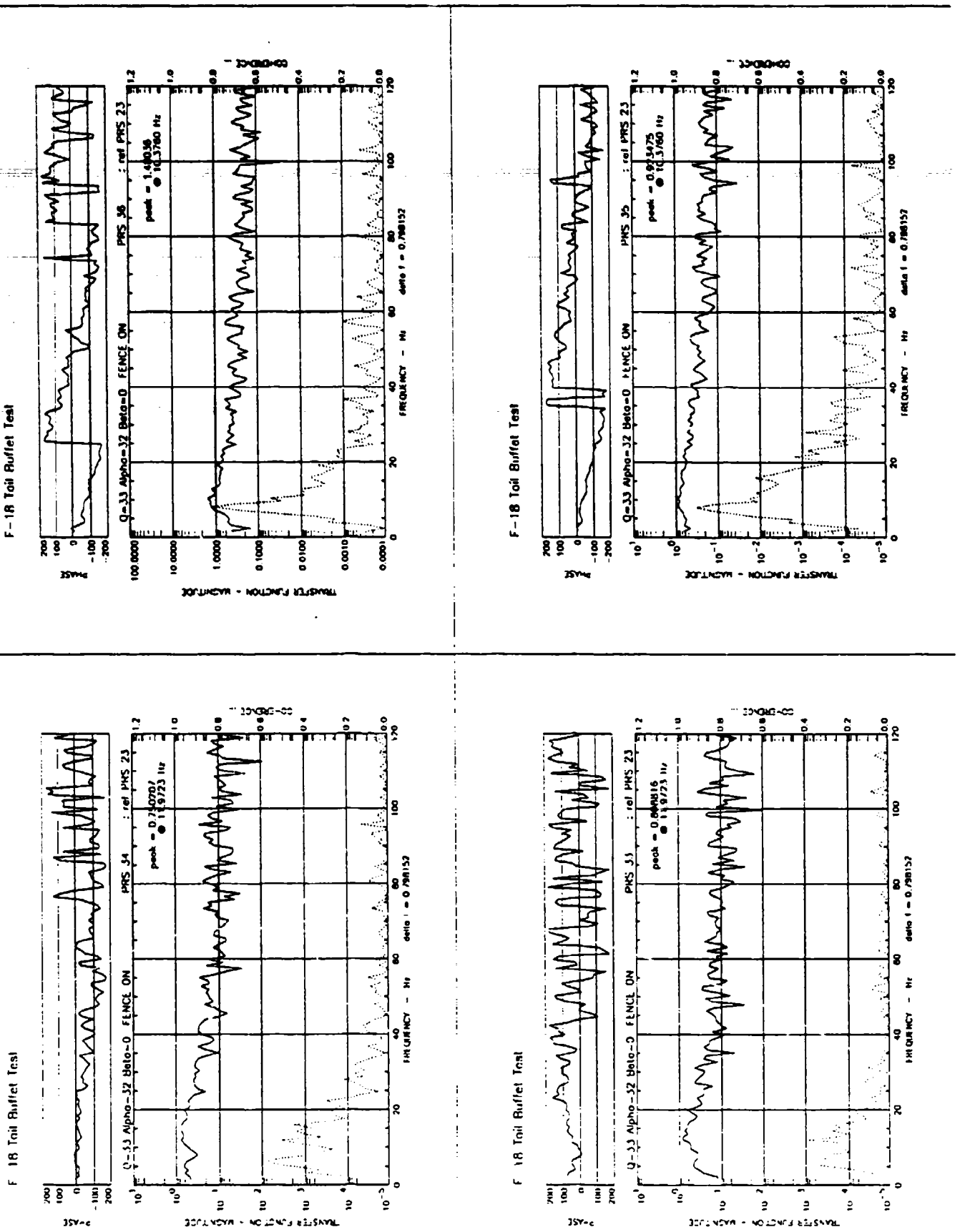


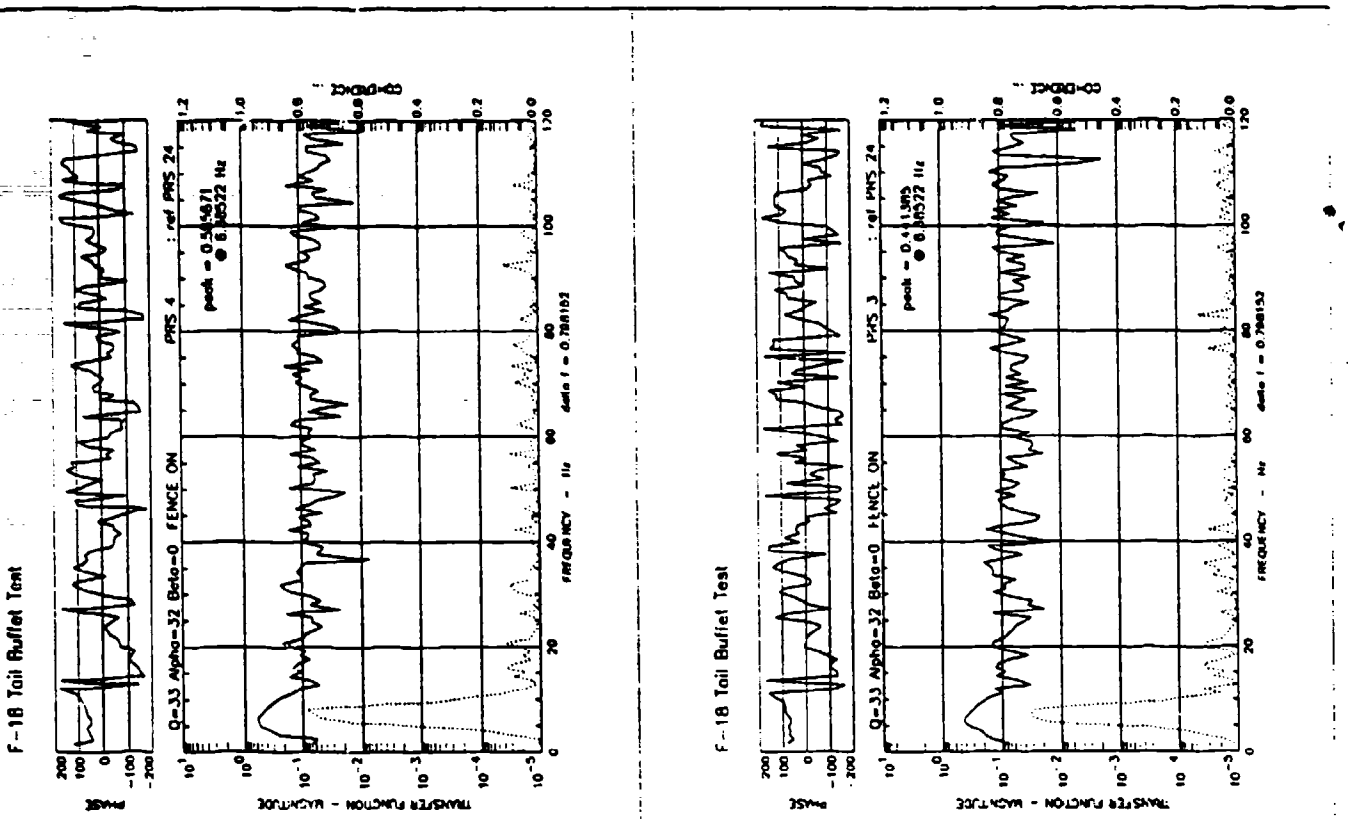
F-18 Tail Buffet Test



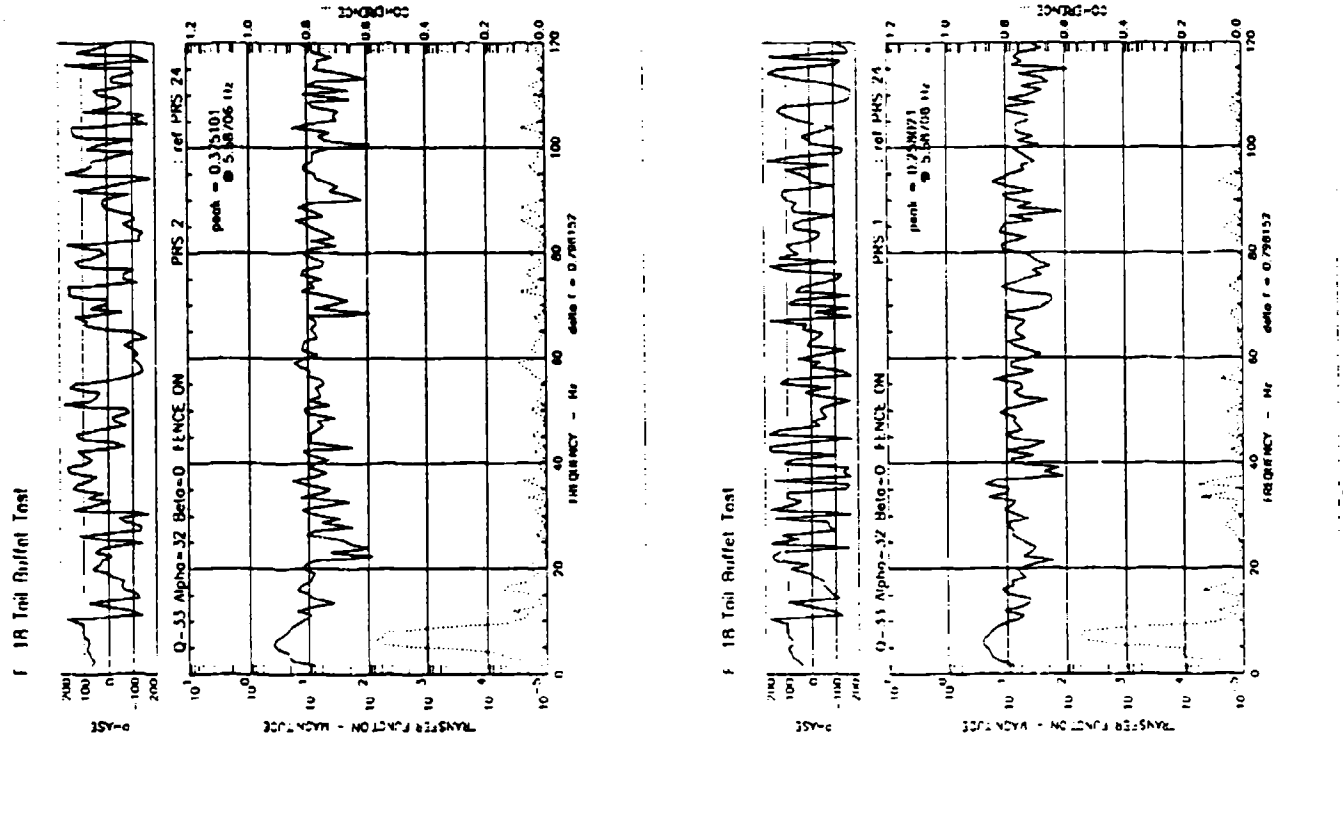
F-18 Tail Buffet Test




F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 36 : rel PHS 23
peak = 1.40036
@ 10.3760 Hz
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 35 : rel PHS 23
peak = 0.971475
@ 10.3760 Hz
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 34 : rel PHS 23
peak = 0.750707
@ 11.9723 Hz
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 33 : rel PHS 23
peak = 0.844816
@ 11.9723 Hz
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE

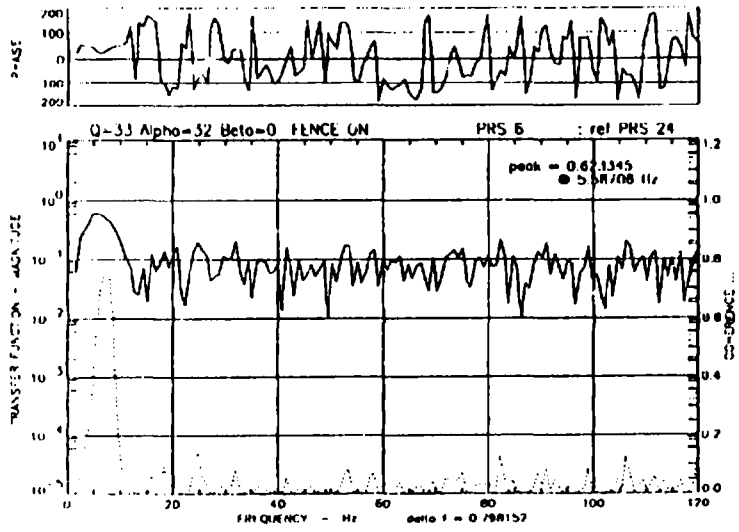

F-18 Tail Buffet Test
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 4 : ref PRS 24
peak = 0.5434671
@ 6.380522 Hz
FREQUENCY - Hz
delta f = 0.798152

F-18 Tail Buffet Test
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 3 : ref PRS 24
peak = 0.4411395
@ 6.380522 Hz
FREQUENCY - Hz
delta f = 0.798152

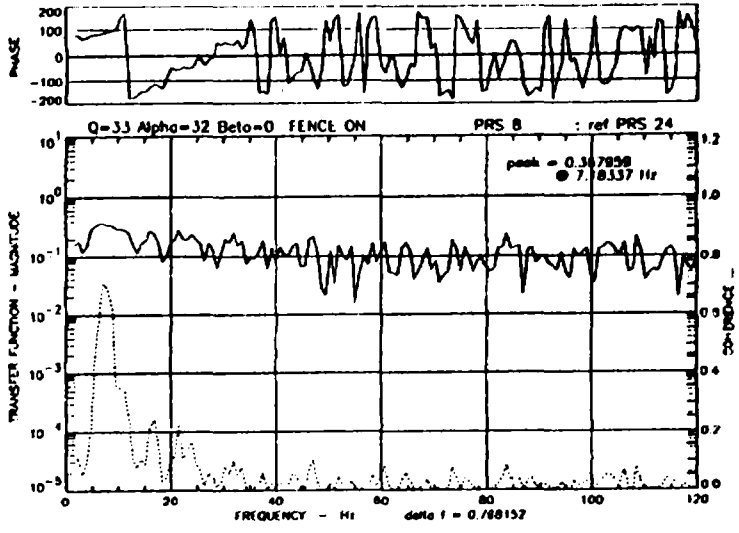

F-18 Tail Buffet Test
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 2 : ref PRS 24
peak = 0.3775101
@ 5.586706 Hz
FREQUENCY - Hz
delta f = 0.798152

F-18 Tail Buffet Test
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 1 : ref PRS 24
FREQUENCY - Hz
delta f = 0.798152

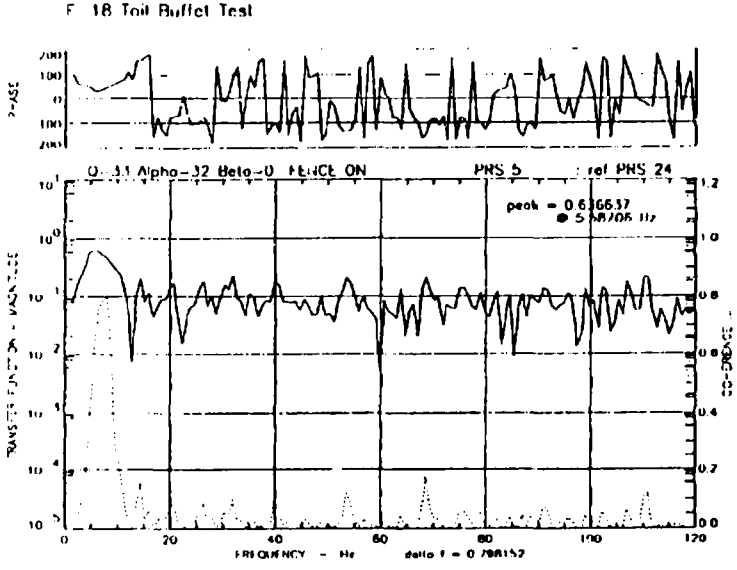
F-18 Tail Buffet Test



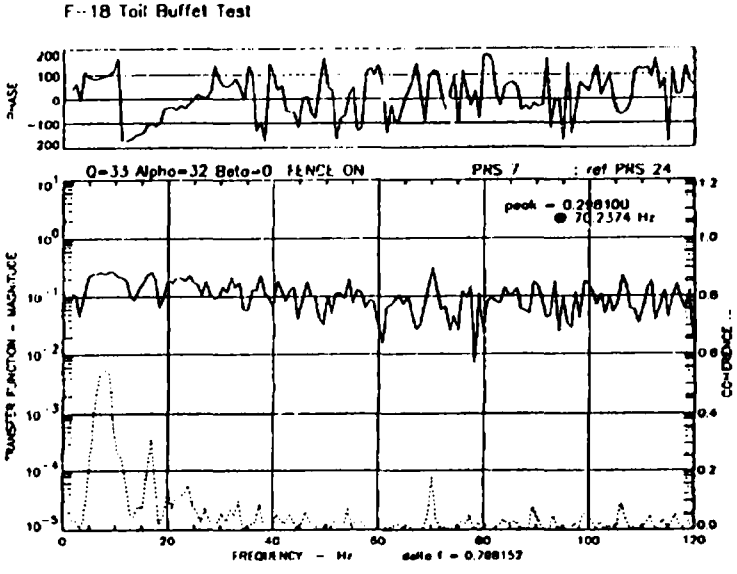
F-18 Tail Buffet Test

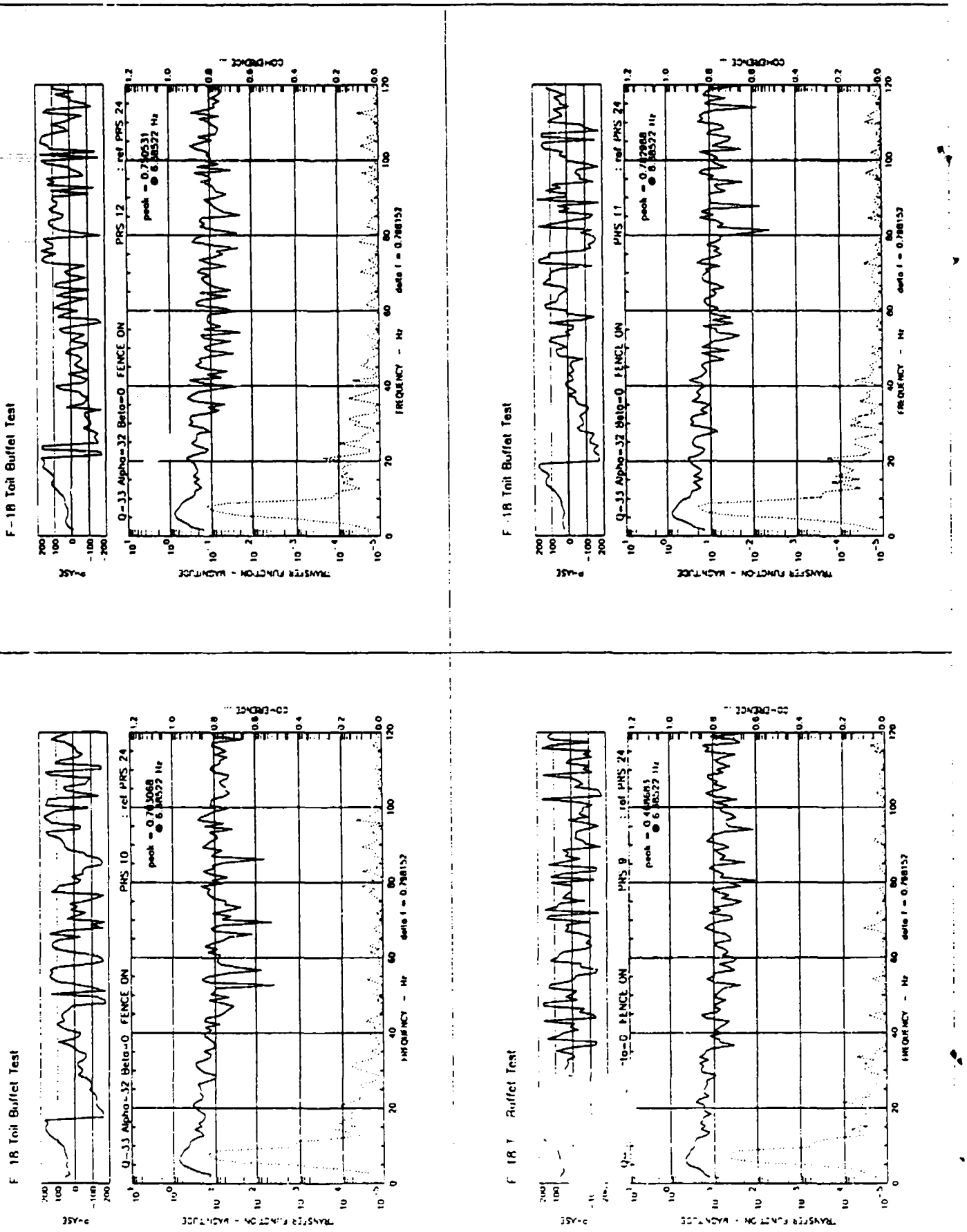


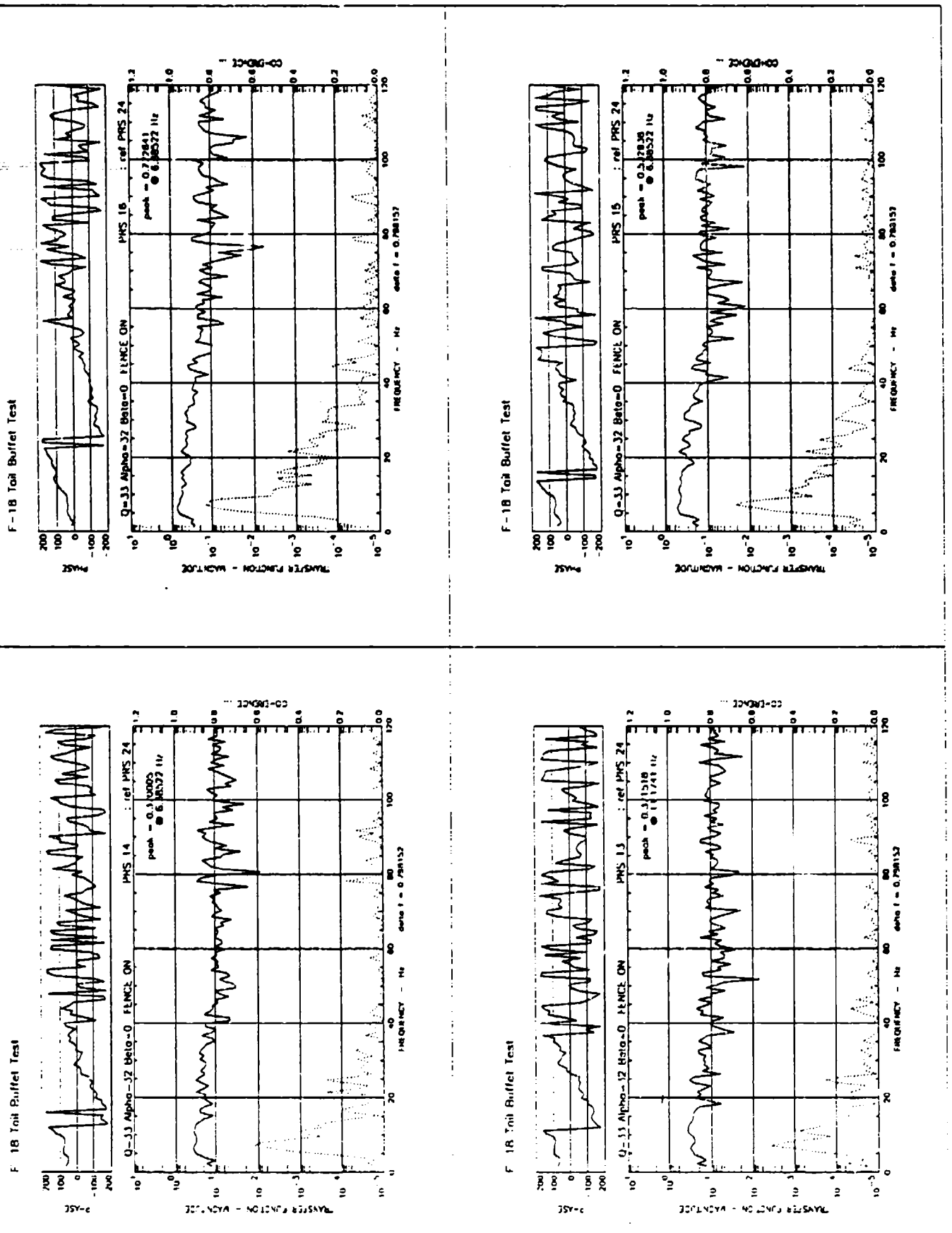
F-18 Tail Buffet Test



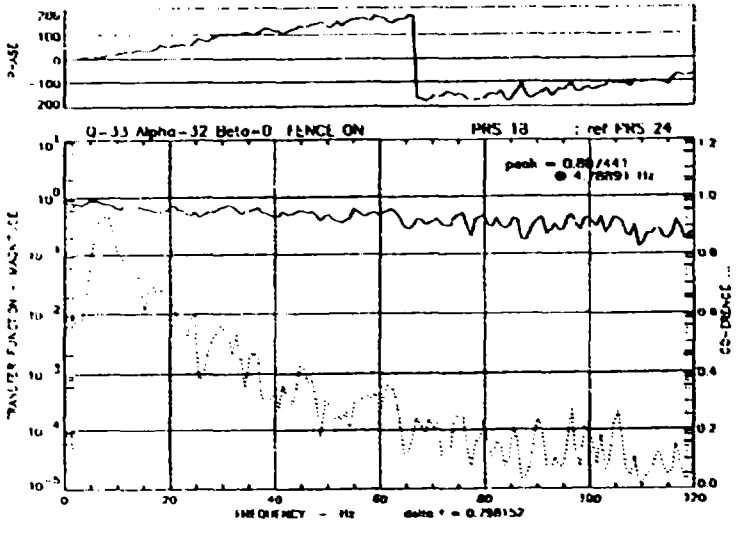
F-18 Tail Buffet Test



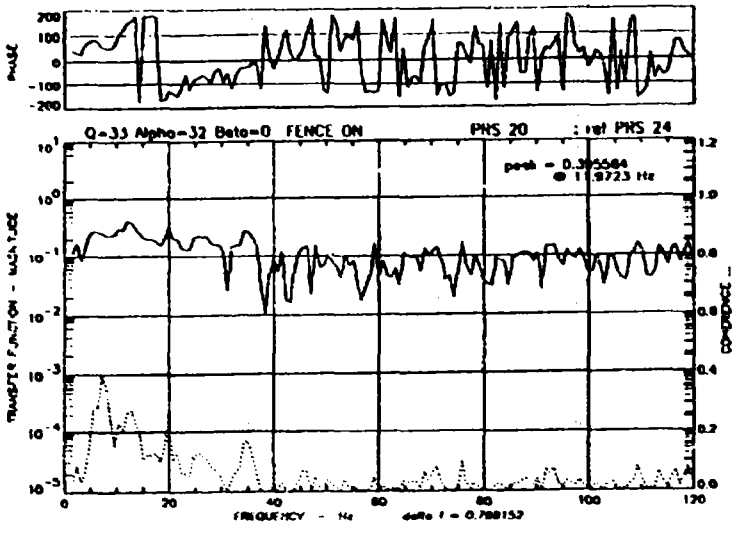

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 12 : ref PRS 24
peak = 0.740531
@ 6.38522 Hz
FREQUENCY - Hz
delta f = 0.798152
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
p-ASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 11 : ref PRS 24
peak = 0.742968
@ 6.38522 Hz
FREQUENCY - Hz
delta f = 0.798152
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
p-ASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 10 : ref PRS 24
peak = 0.743068
@ 6.38522 Hz
FREQUENCY - Hz
delta f = 0.798152
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
p-ASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 9 : ref PRS 24
peak = 0.740531
@ 6.38522 Hz
FREQUENCY - Hz
delta f = 0.798152
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
p-ASE


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PMS 15 : ref PMS 24
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PMS 15 : ref PMS 24
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PMS 14 : ref PMS 24
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PMS 13 : ref PMS 24

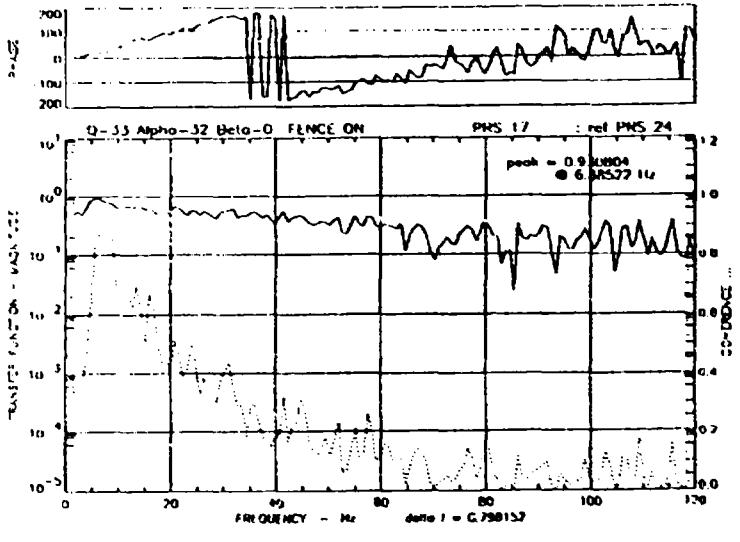
F-18 Tail Buffet Test



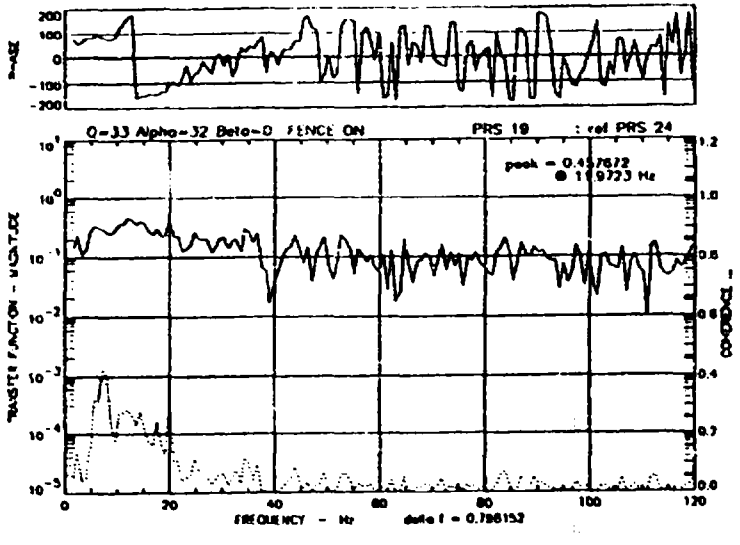
F-18 Tail Buffet Test



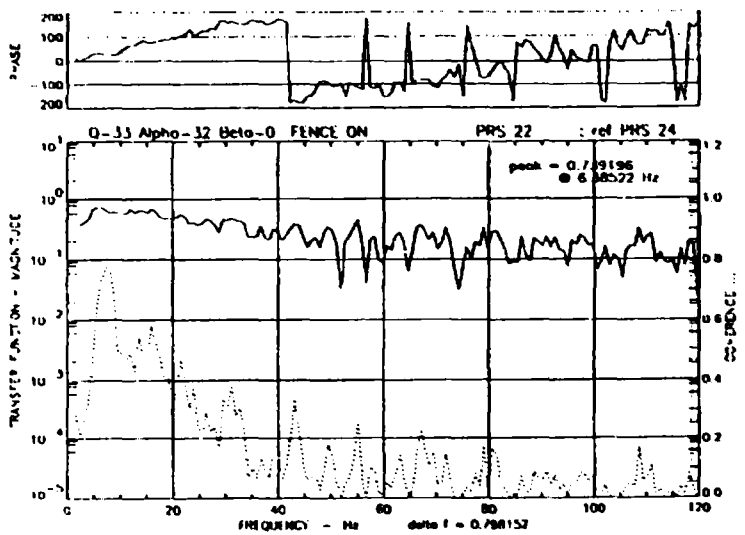
F-18 Tail Buffet Test



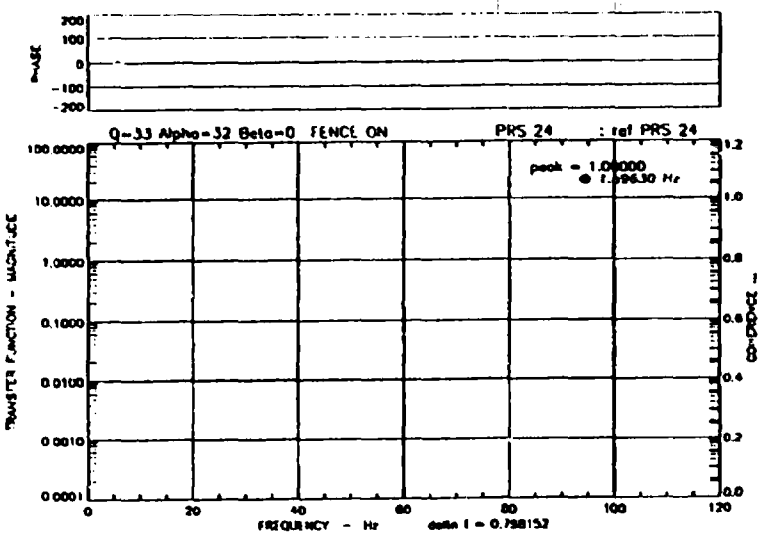
F-18 Tail Buffet Test



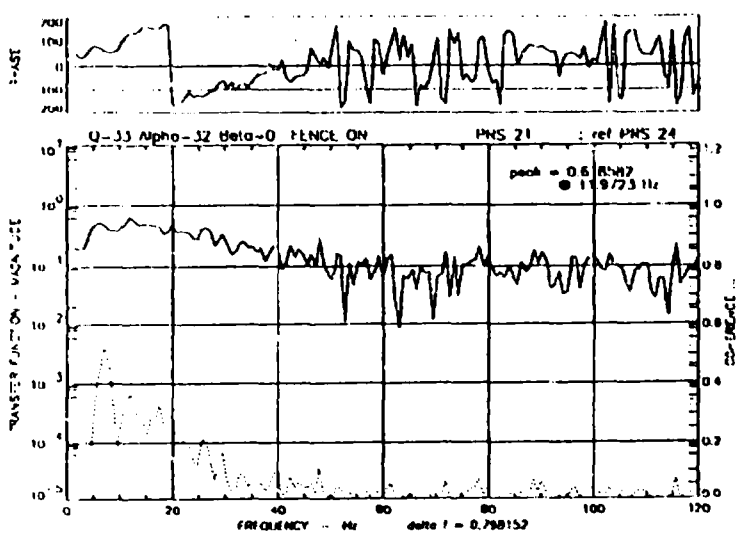
F-18 Tail Buffet Test



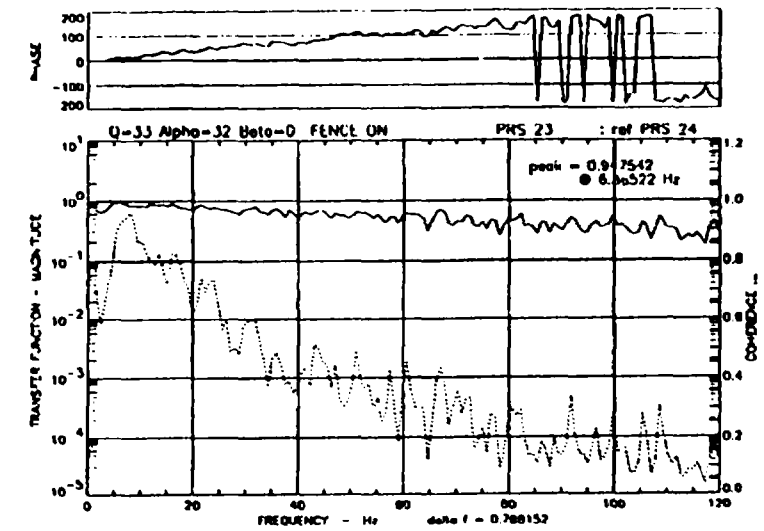
F-18 Tail Buffet Test



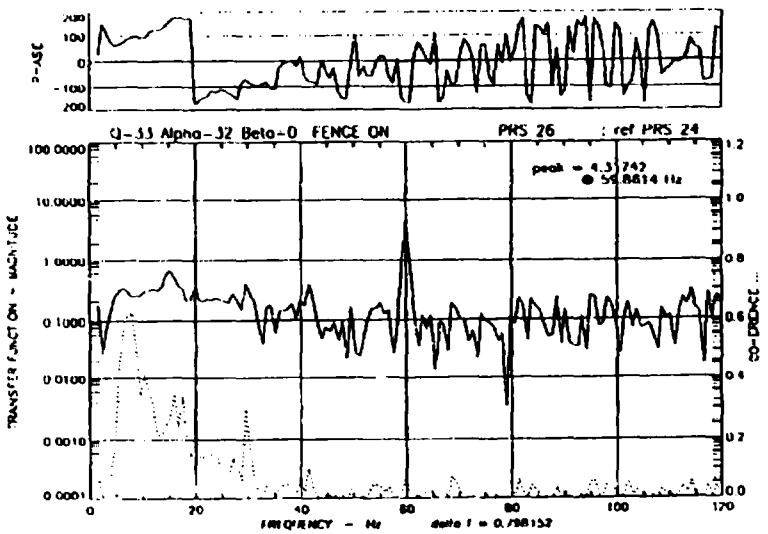
F-18 Tail Buffet Test



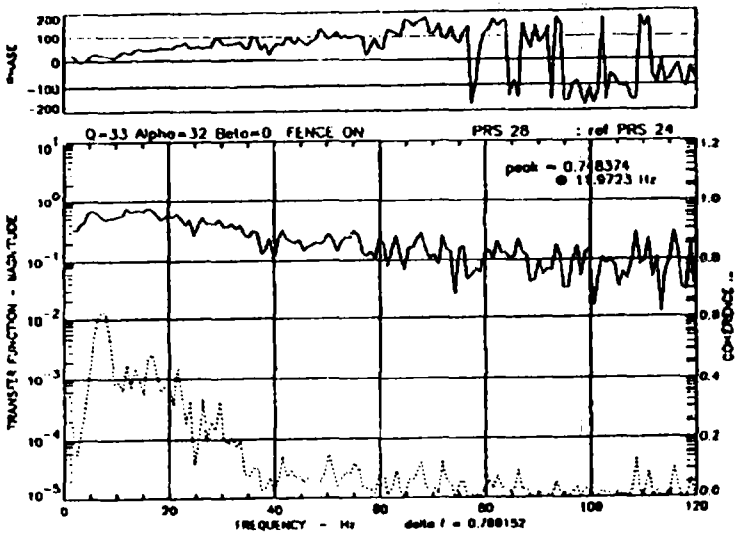
F-18 Tail Buffet Test



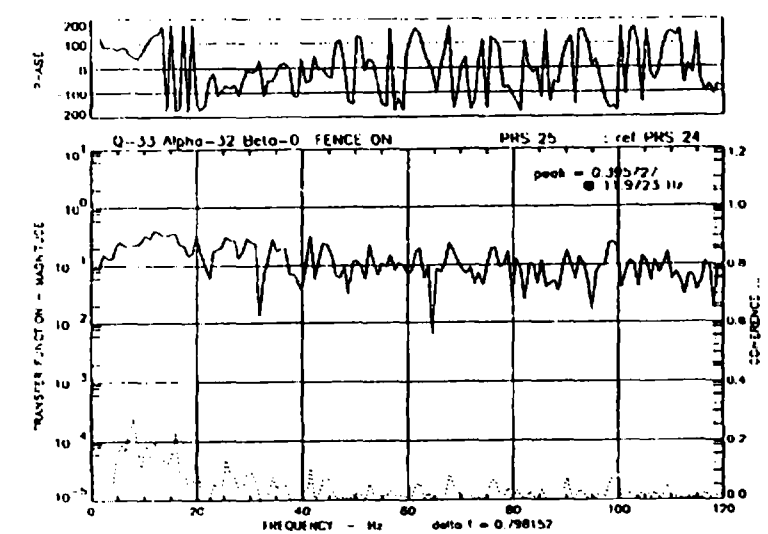
F-18 Tail Buffet Test



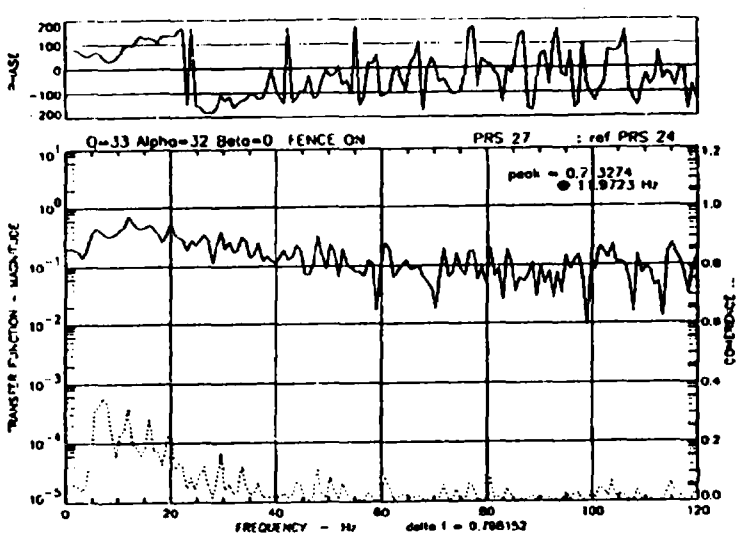
F-18 Tail Buffet Test

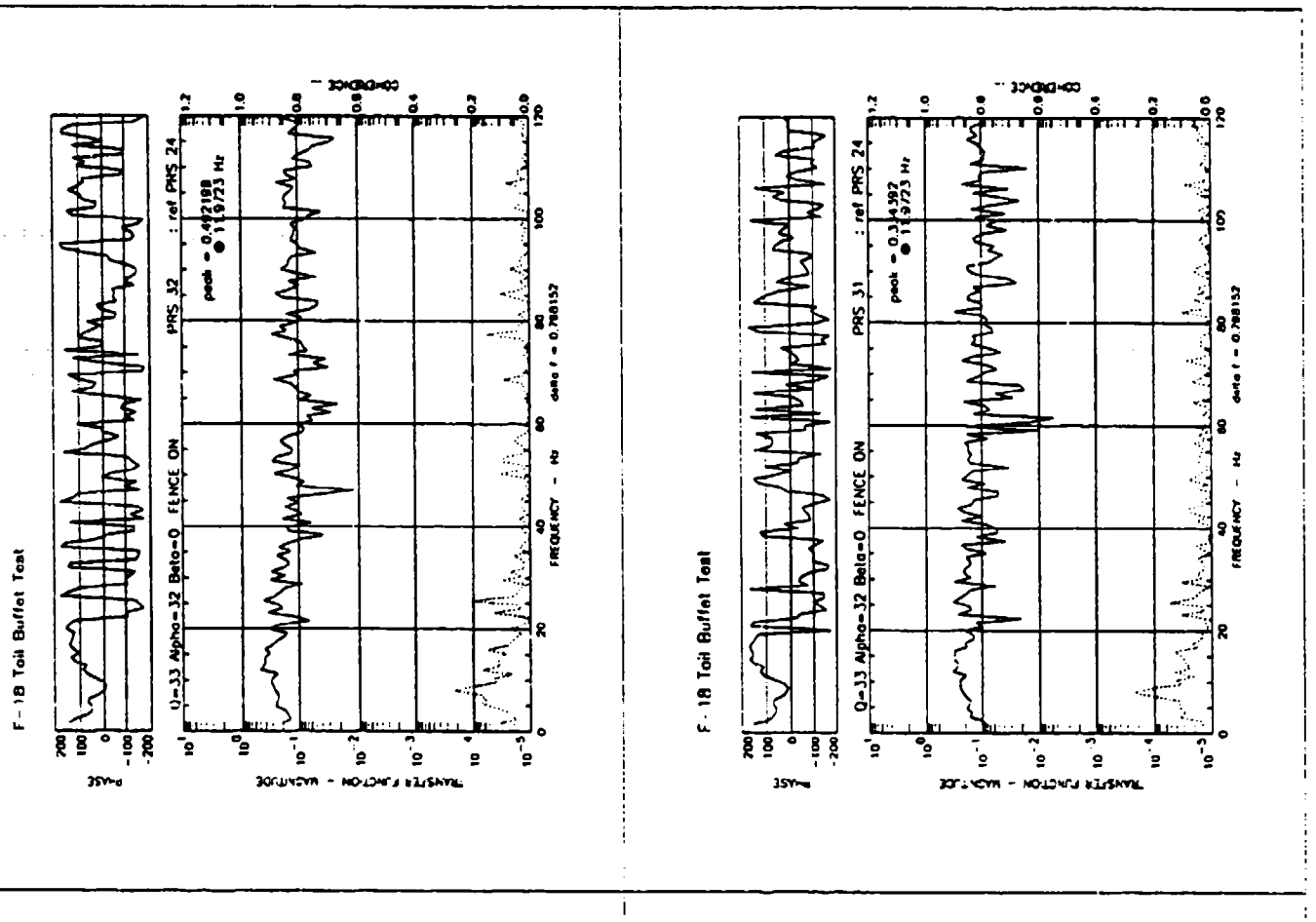


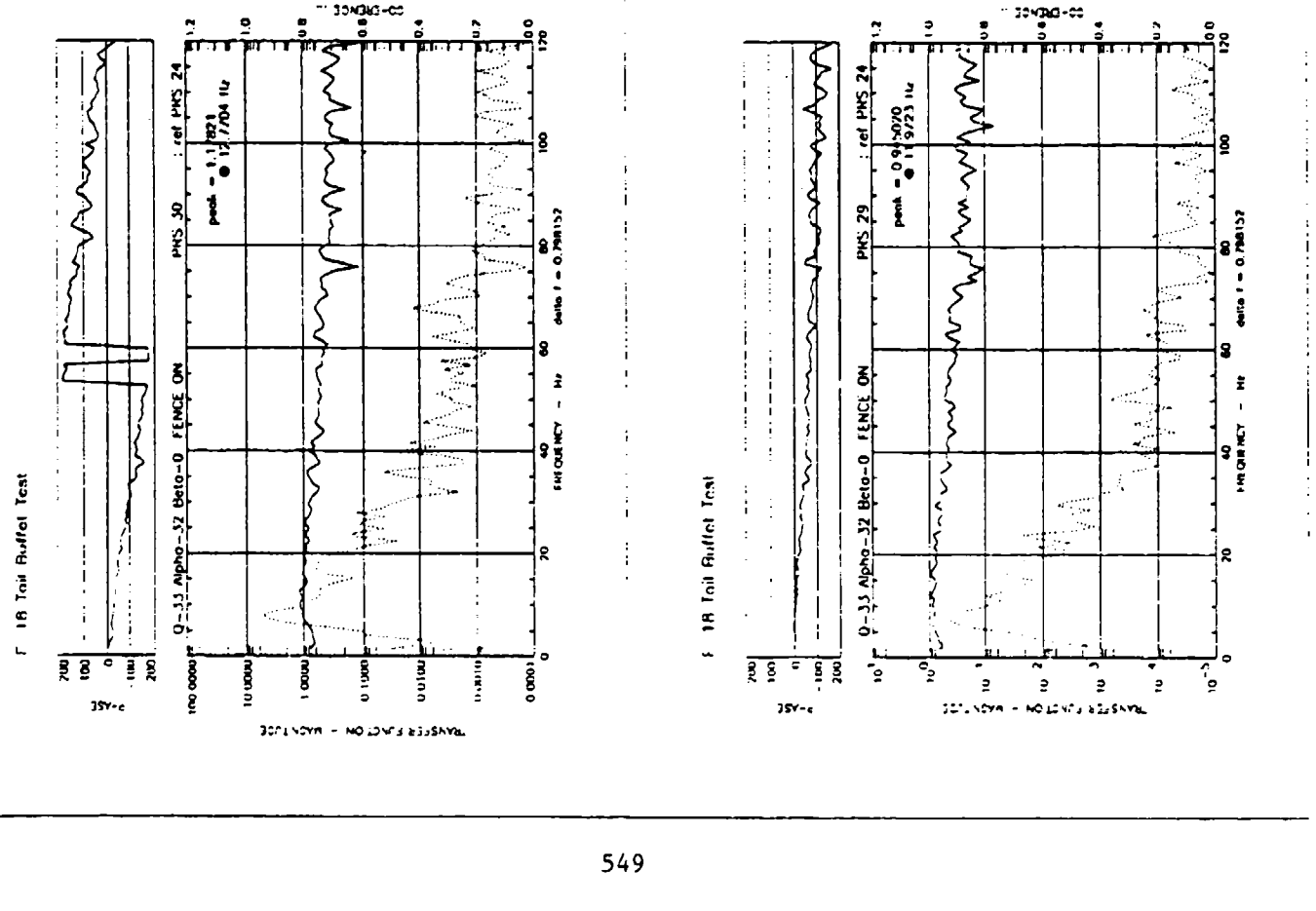
F-18 Tail Buffet Test



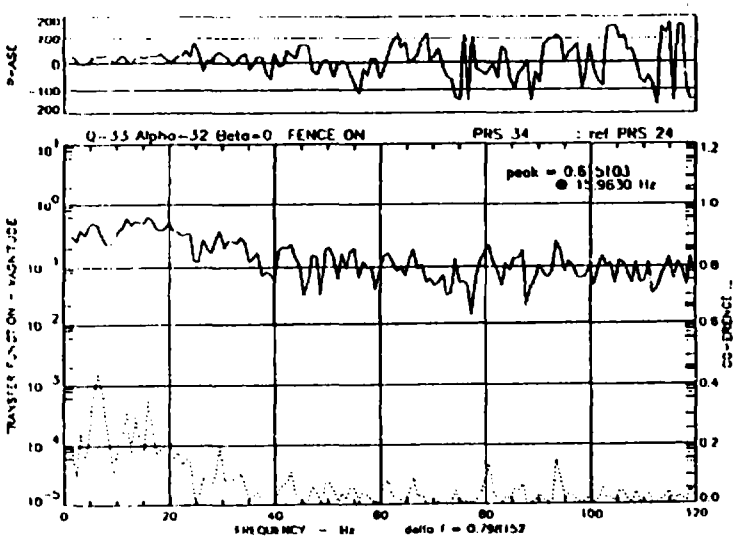
F-18 Tail Buffet Test



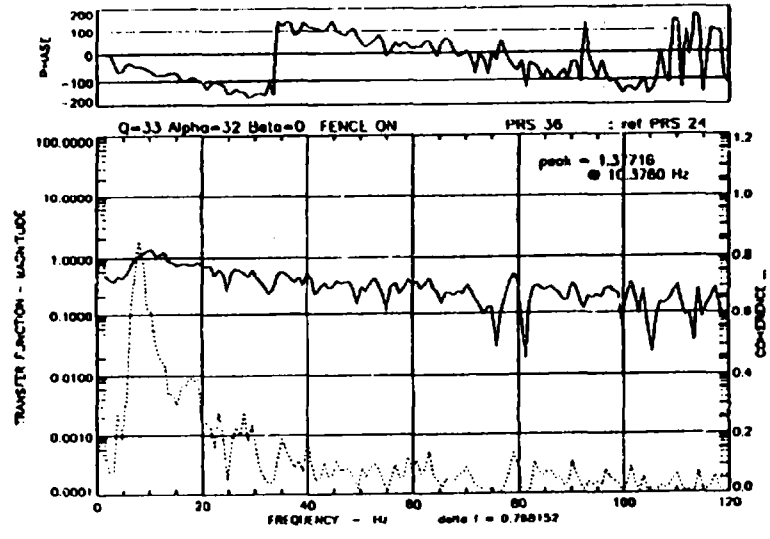

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 32 : ref PRS 24
peak = 0.492188
● 119.723 Hz
delta f = 0.781152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 31 : ref PRS 24
peak = 0.334592
● 119.723 Hz
delta f = 0.781152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 30 : ref PRS 24
peak = 1.17821
● 121.704 Hz
delta f = 0.781152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 29 : ref PRS 24
peak = 0.913070
● 119.723 Hz
delta f = 0.781152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE

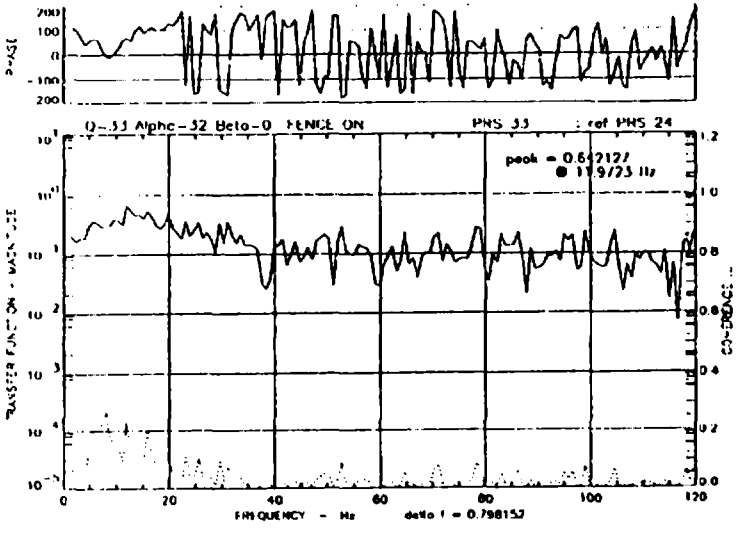
F-18 Tail Buffet Test



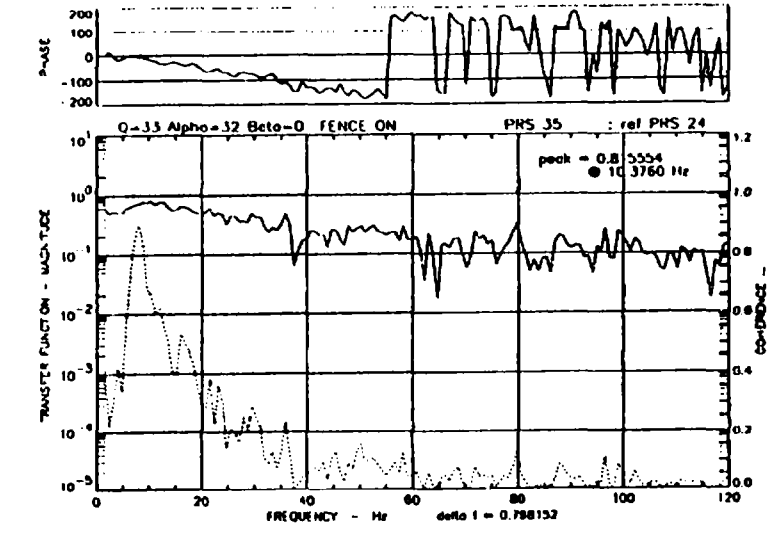
F-18 Tail Buffet Test

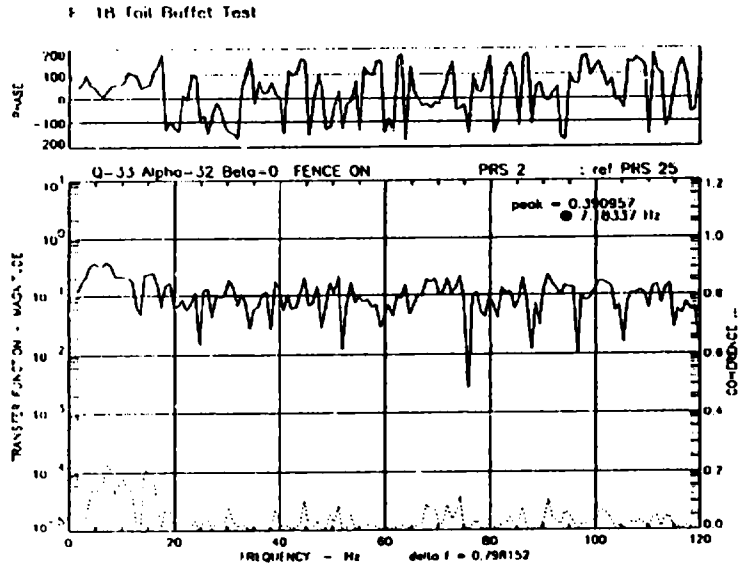


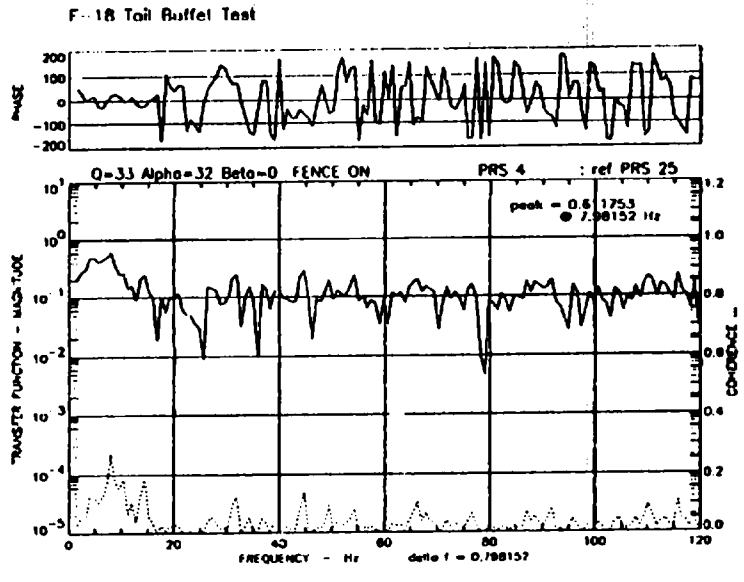
F-18 Tail Buffet Test

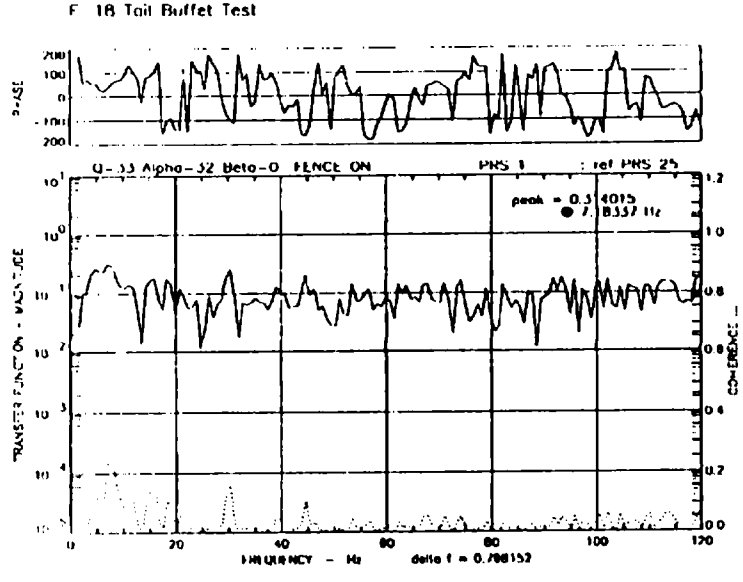


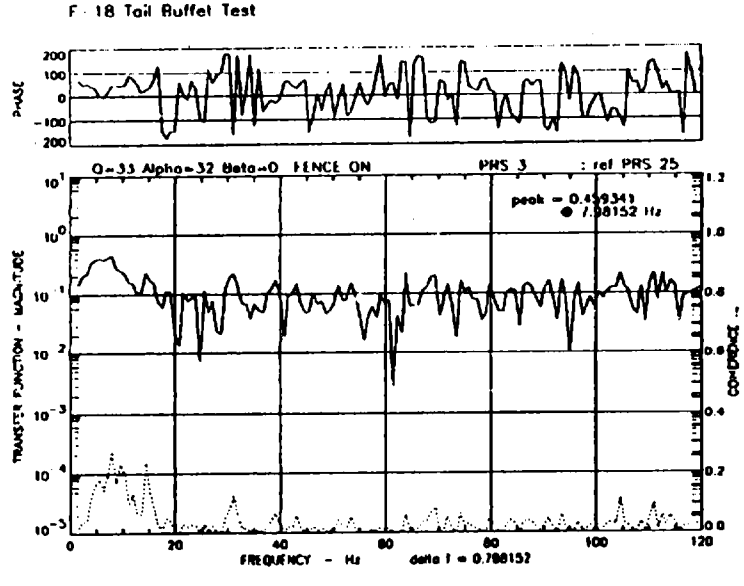
F-18 Tail Buffet Test

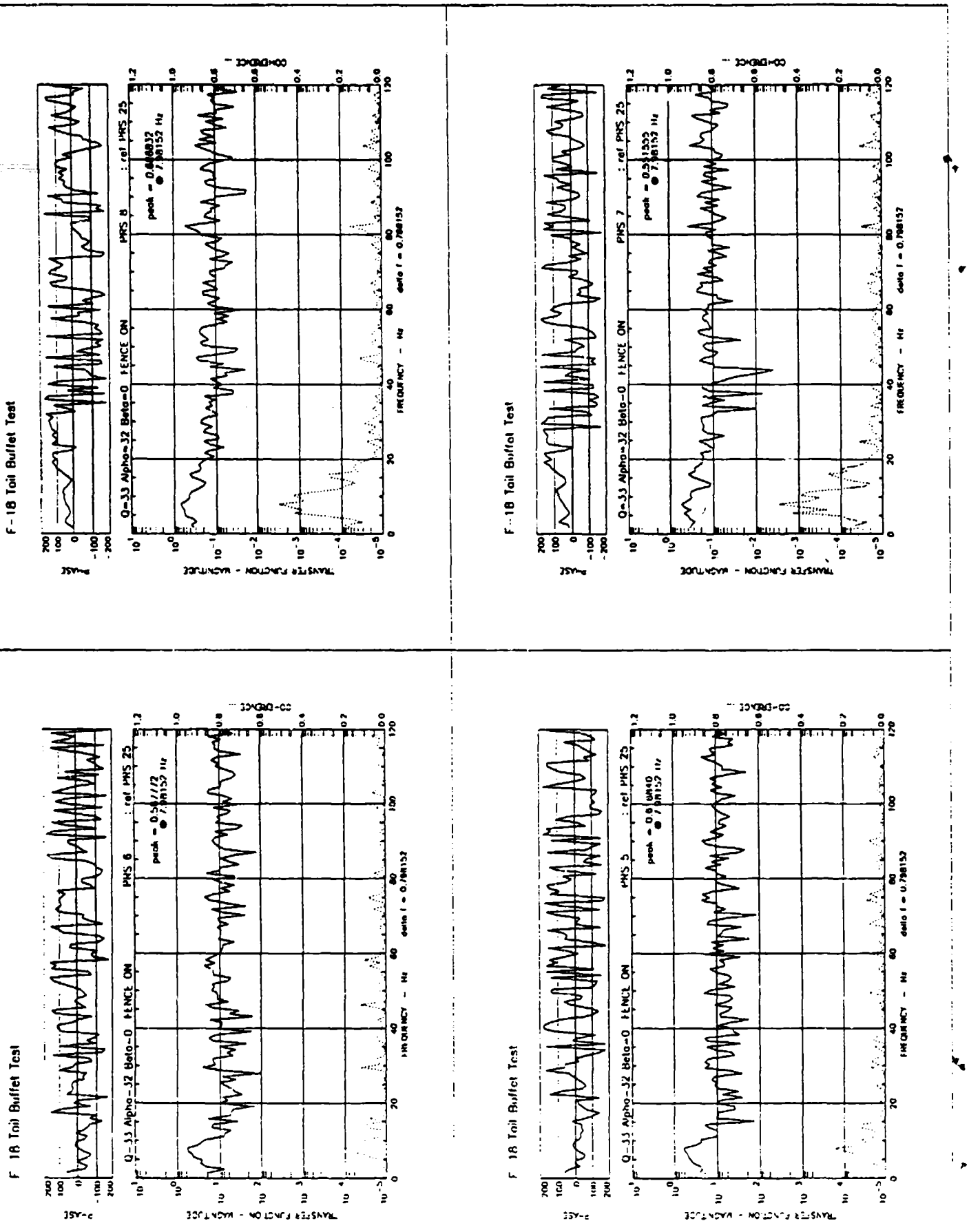


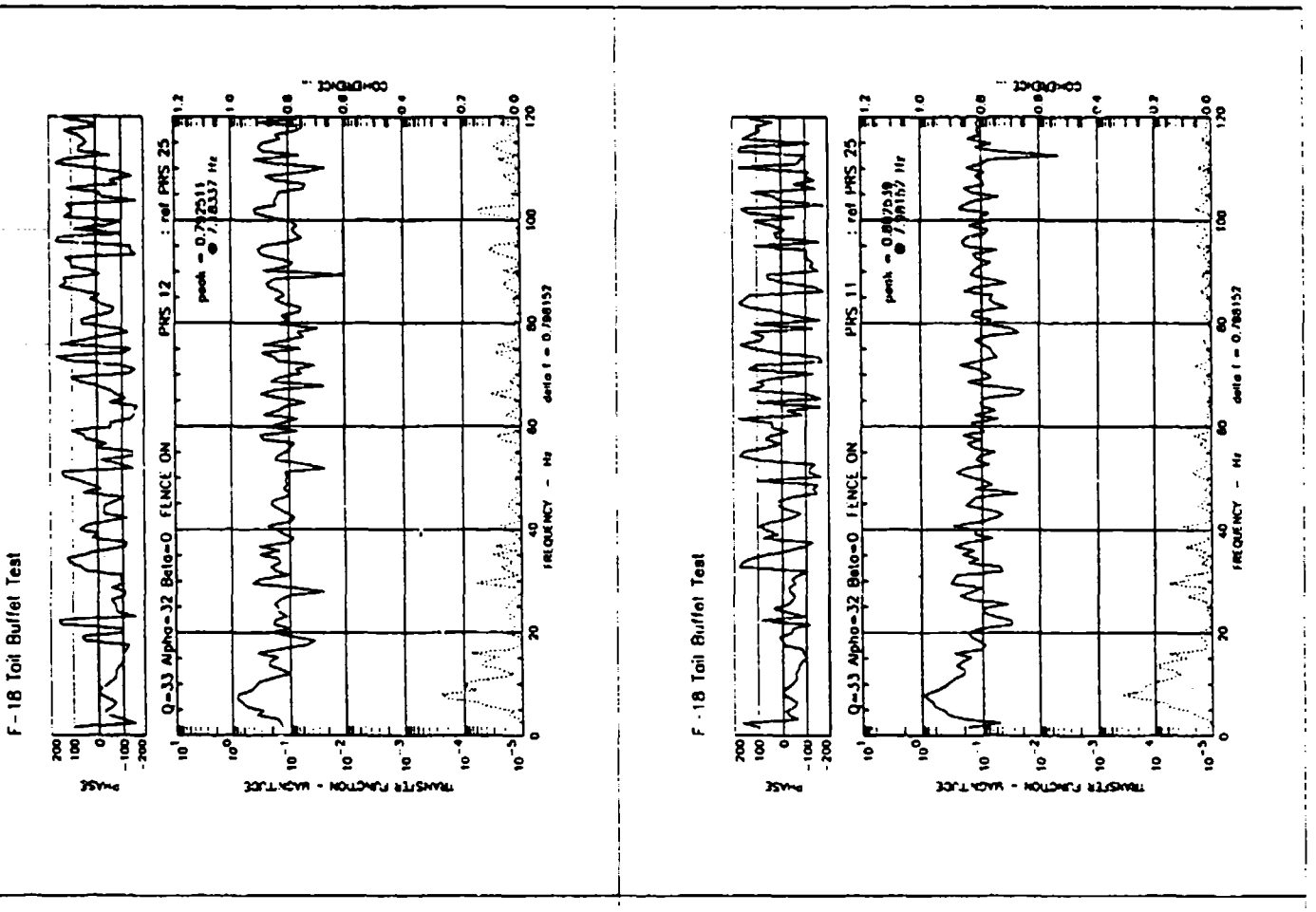

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 2
: ref PRS 25
peak = 0.390957
@ 7.98337 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152

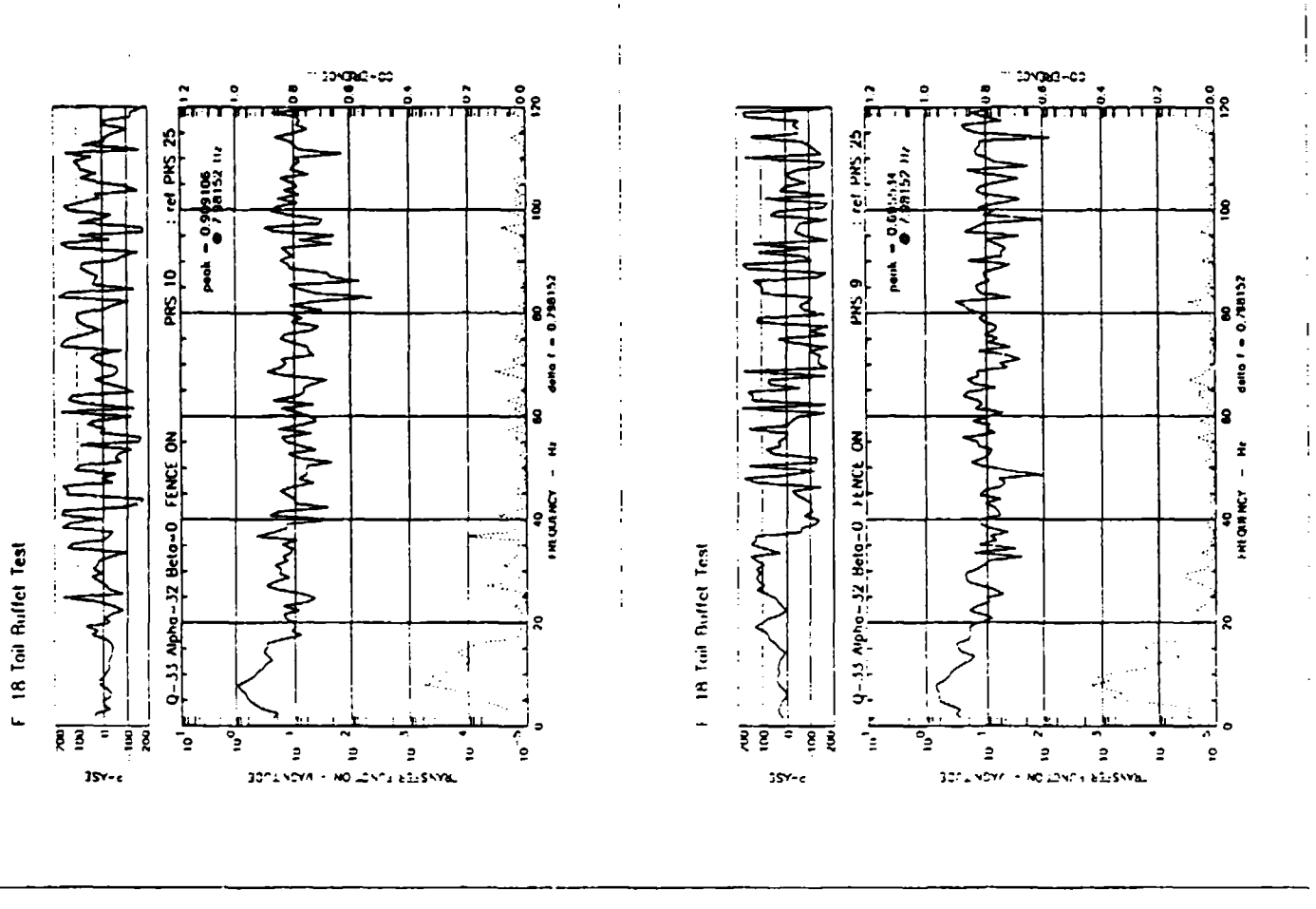

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 4
: ref PRS 25
peak = 0.611753
@ 7.98152 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152


F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 1
: ref PRS 25
peak = 0.314015
@ 7.98337 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152


F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 3
: ref PRS 25
peak = 0.459341
@ 7.98152 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 8 : ref PHS 25
peak = 0.460832
@ 7.968152 Hz
delta f = 0.796152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 7 : ref PHS 25
peak = 0.511352
@ 7.968152 Hz
delta f = 0.796152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 6 : ref PHS 25
peak = 0.561772
@ 7.968152 Hz
delta f = 0.796152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 5 : ref PHS 25
peak = 0.610440
@ 7.968152 Hz
delta f = 0.796152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE

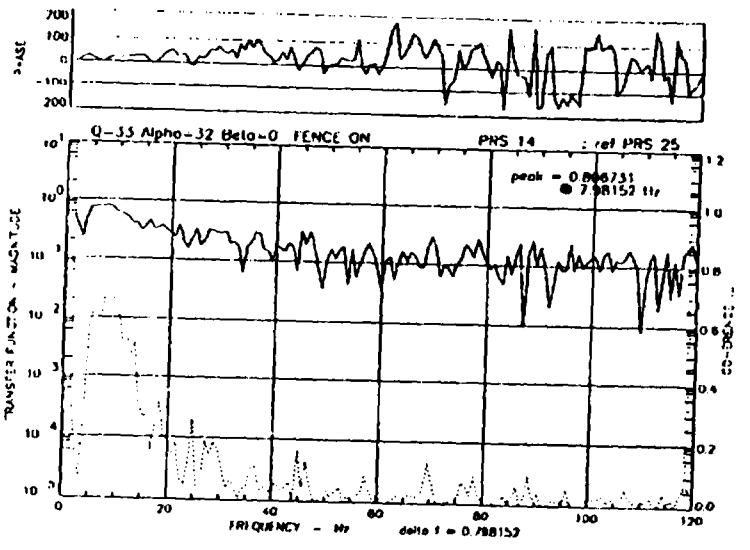

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 12 : ref PRS 25
peak = 0.792511
@ 7.88152 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 11 : ref PRS 25
peak = 0.870548
@ 7.88152 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152

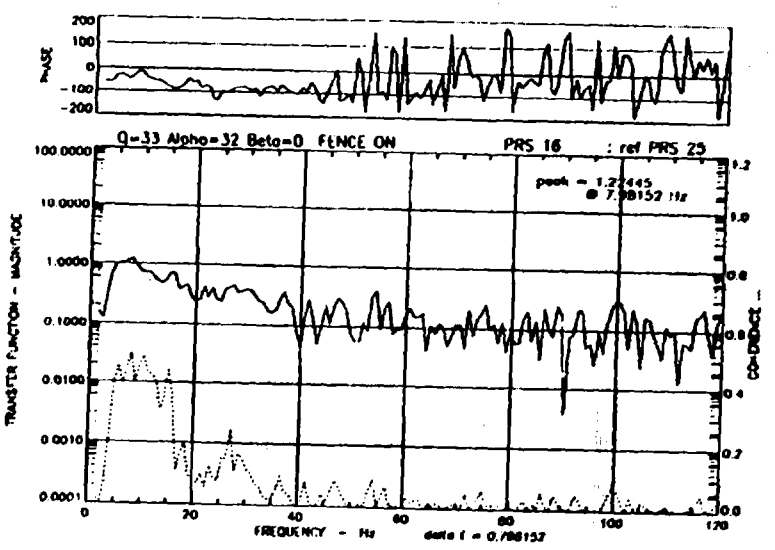
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 10 : ref PRS 25
peak = 0.969105
@ 7.88152 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 9 : ref PRS 25
peak = 0.881514
@ 7.88152 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152

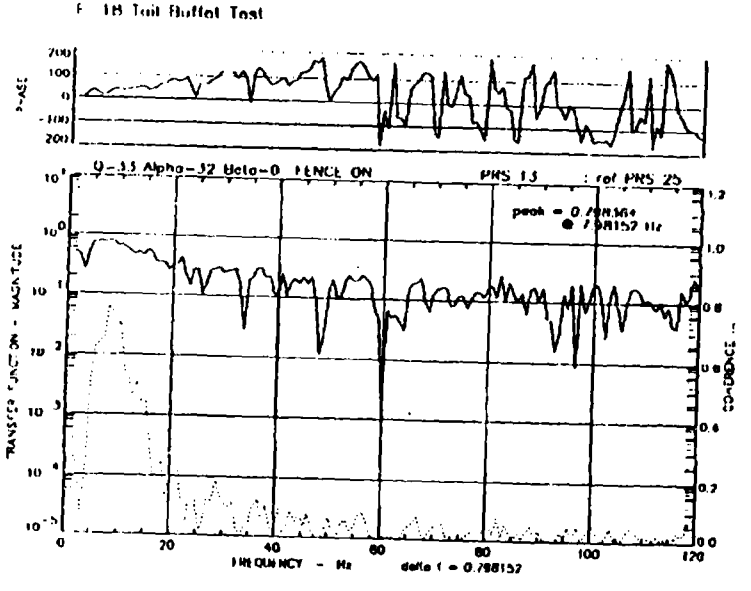
F-18 Tail Buffet Test



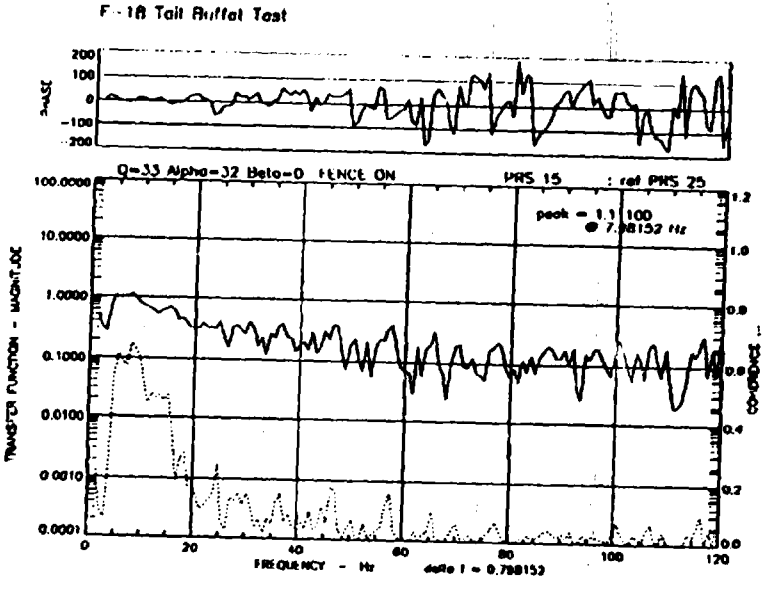
F-18 Tail Buffet Test



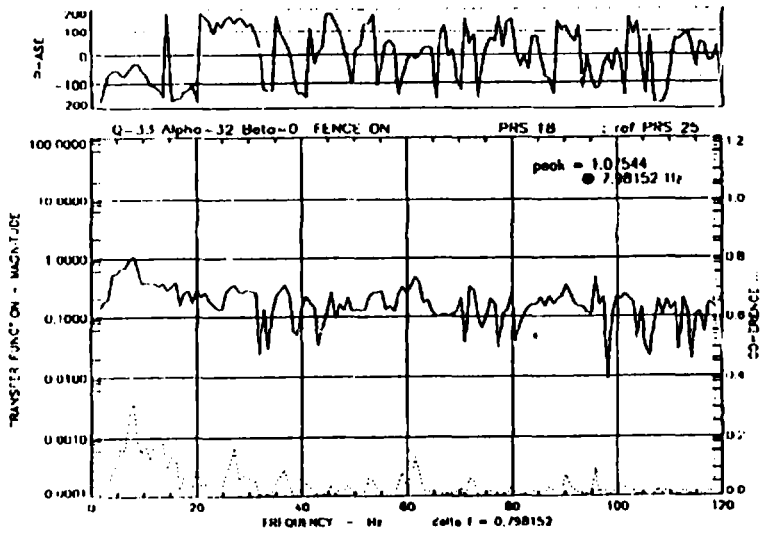
F-18 Tail Buffet Test



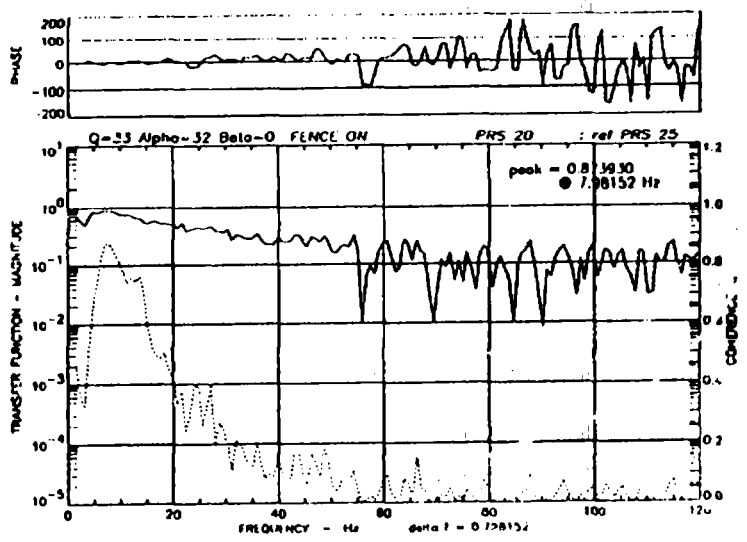
F-18 Tail Buffet Test



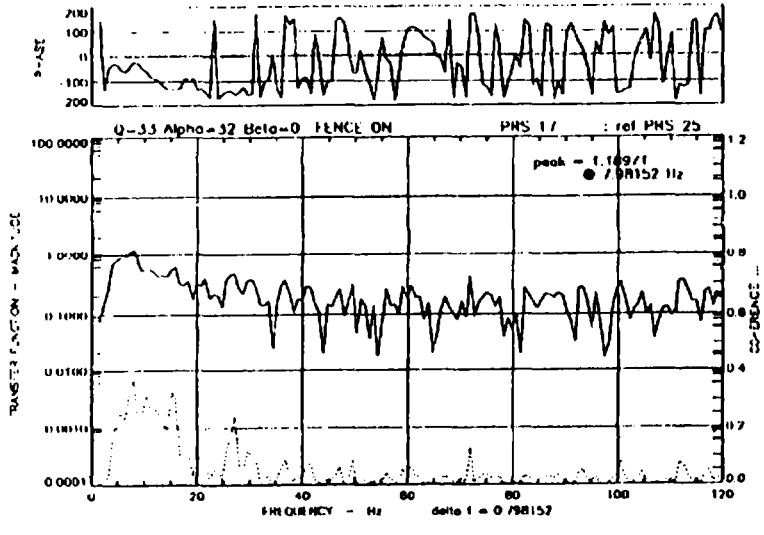
F-18 Tail Buffet Test



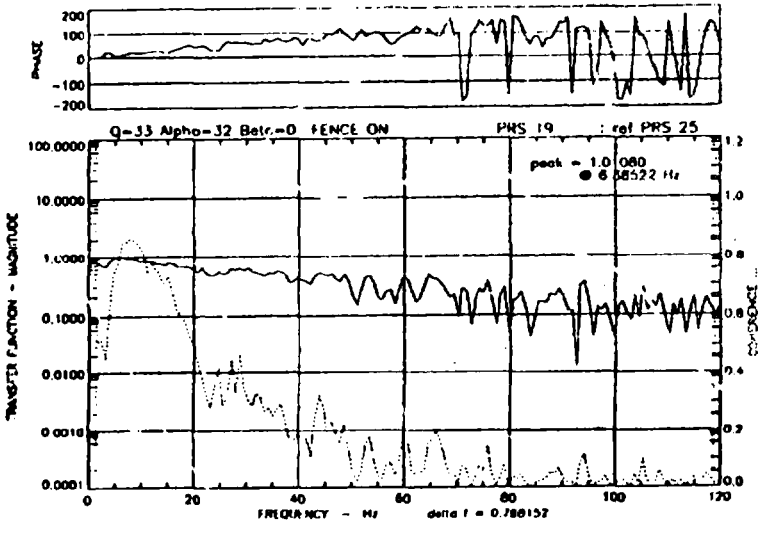
F-18 Tail Buffet Test



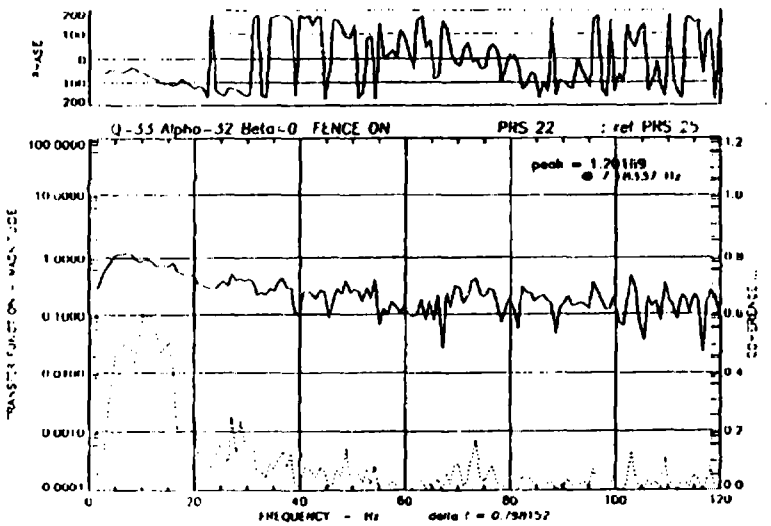
F-18 Tail Buffet Test



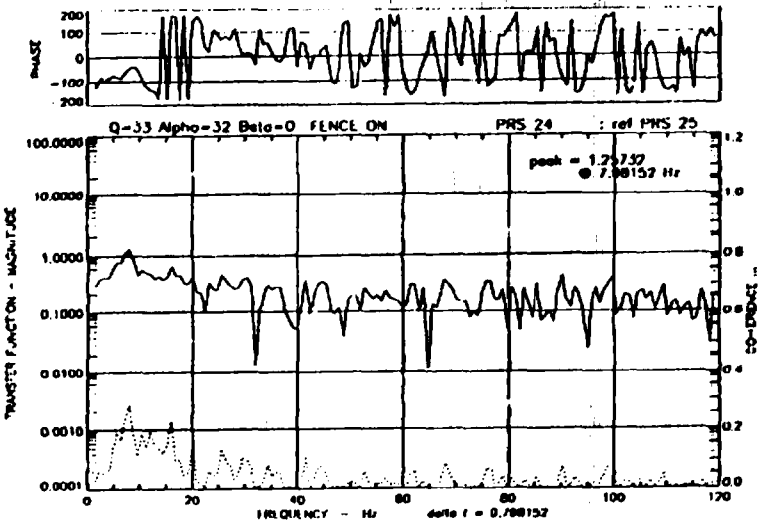
F-18 Tail Buffet Test



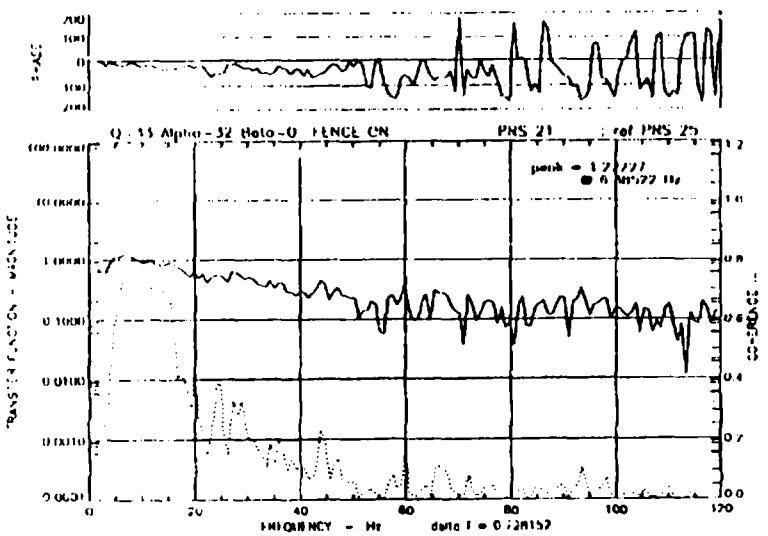
F-18 Tail Buffet Test



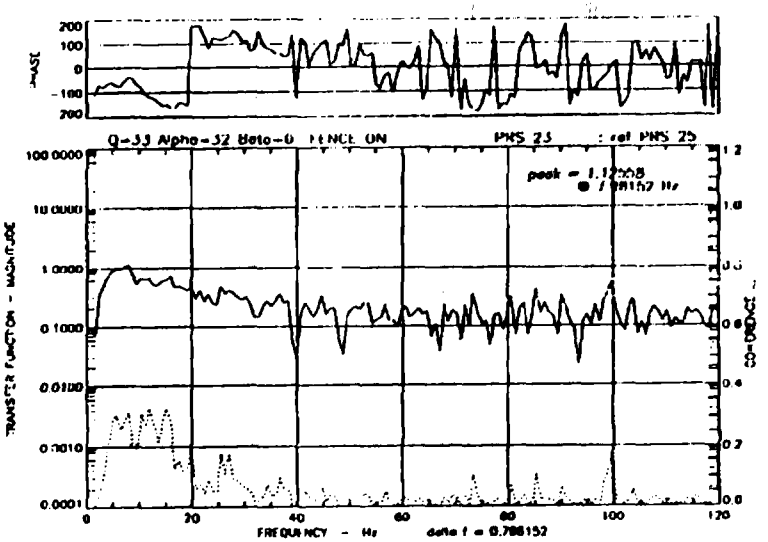
F-18 Tail Buffet Test



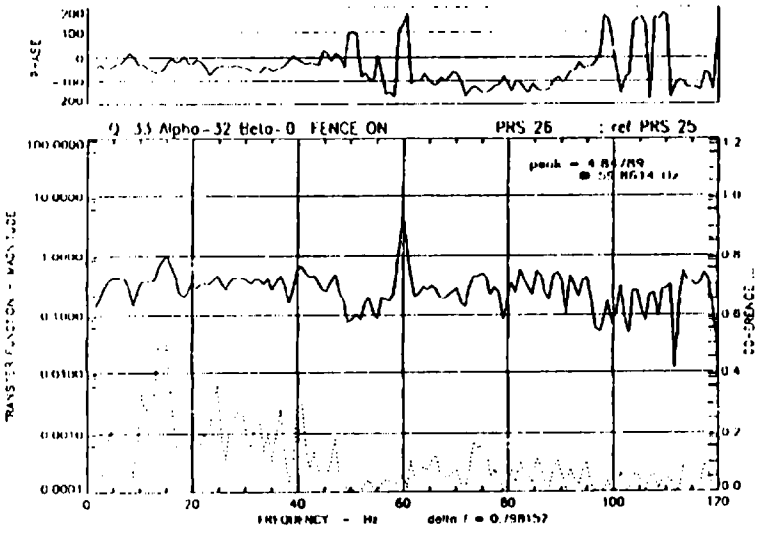
F-18 Tail Buffet Test



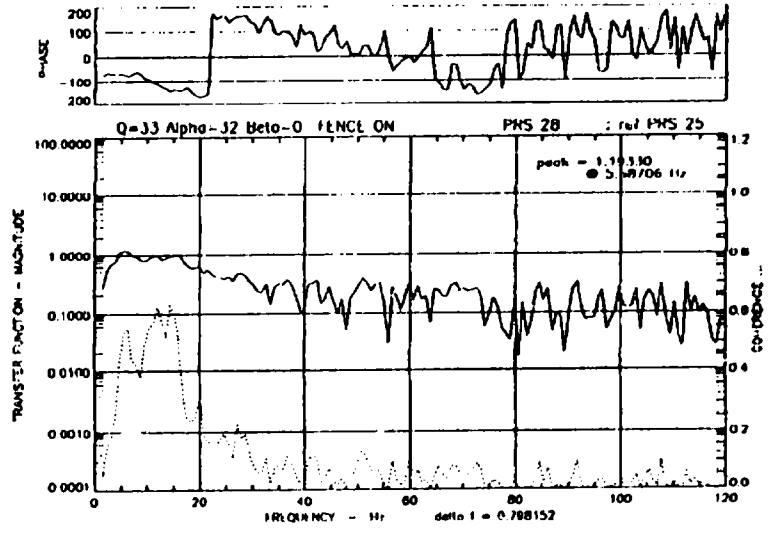
F-18 Tail Buffet Test



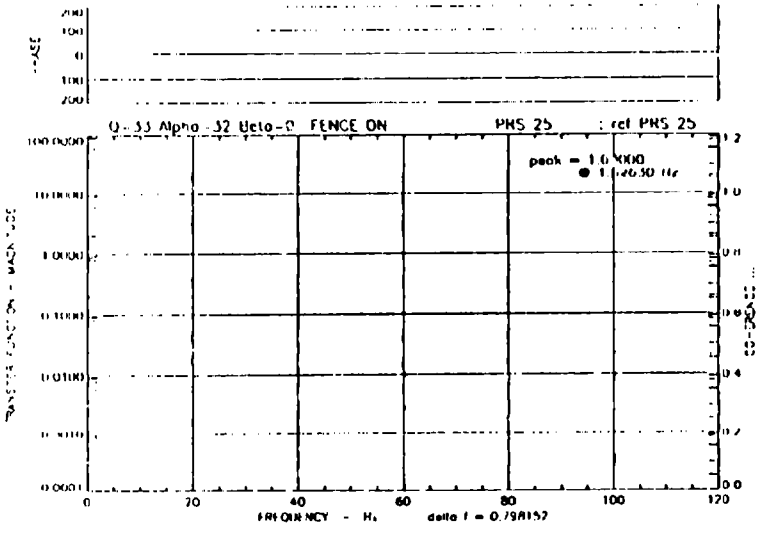
F-18 Tail Buffet Test



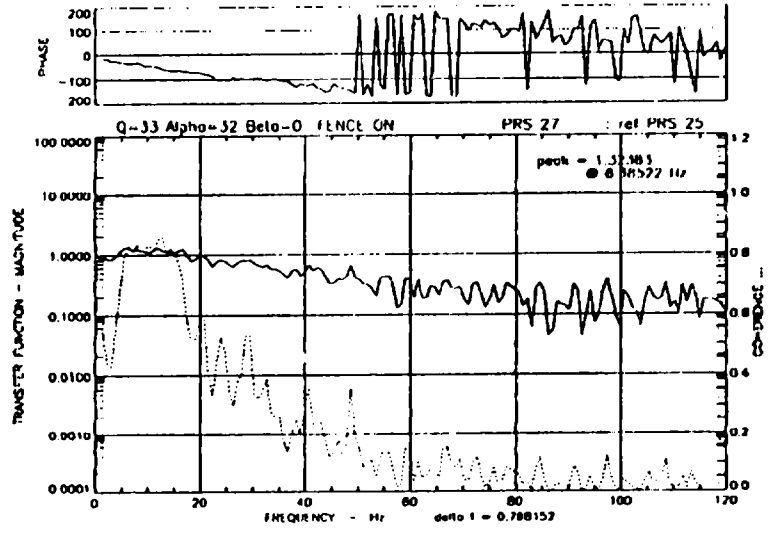
F-18 Tail Buffet Test

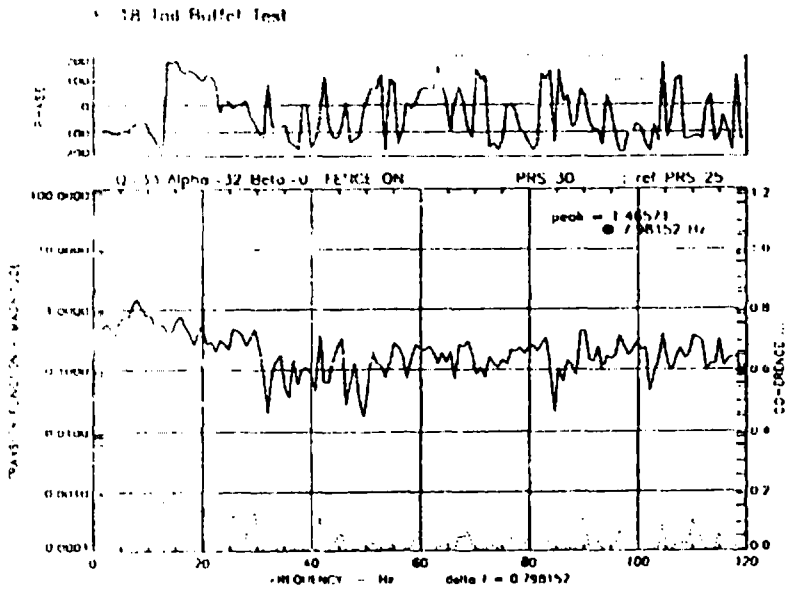


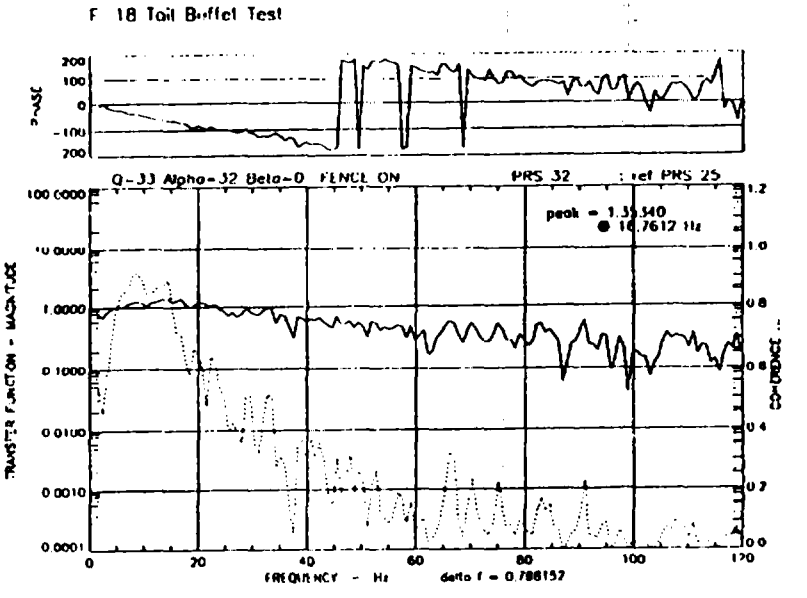
F-18 Tail Buffet Test

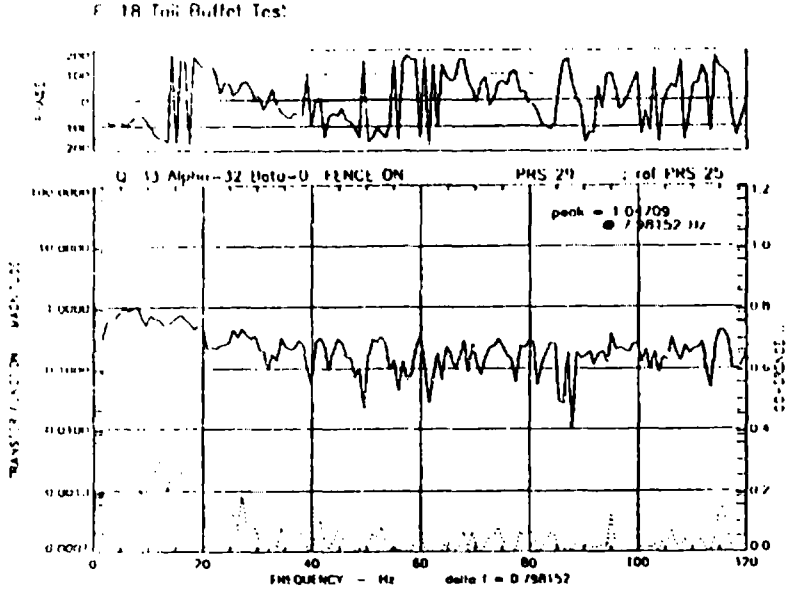


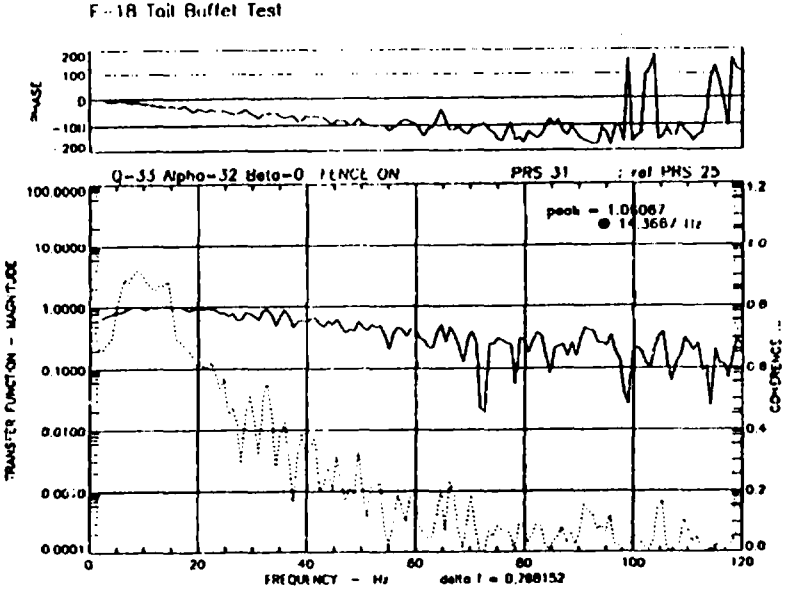
F-18 Tail Buffet Test



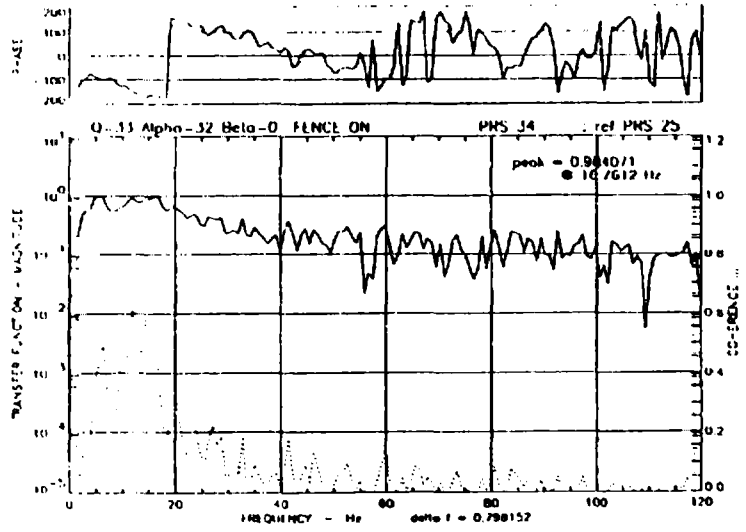

F-18 Tail Buffet Test
Q-33 Alpha-32 Beta-0 FENCE ON
PRS 30
: ref PRS 25
peak = 1.46571
@ 7.98152 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152


F-18 Tail Buffet Test
Q-33 Alpha-32 Beta-0 FENCE ON
PRS 32
: ref PRS 25
peak = 1.33340
@ 10.7612 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152

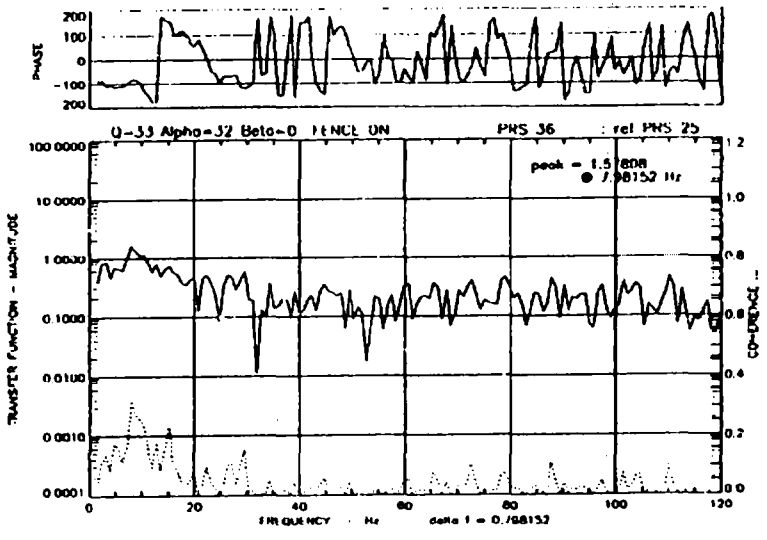

F-18 Tail Buffet Test
Q-33 Alpha-32 Beta-0 FENCE ON
PRS 29
: ref PRS 25
peak = 1.04709
@ 7.98152 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152


F-18 Tail Buffet Test
Q-33 Alpha-32 Beta-0 FENCE ON
PRS 31
: ref PRS 25
peak = 1.06067
@ 14.3687 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152

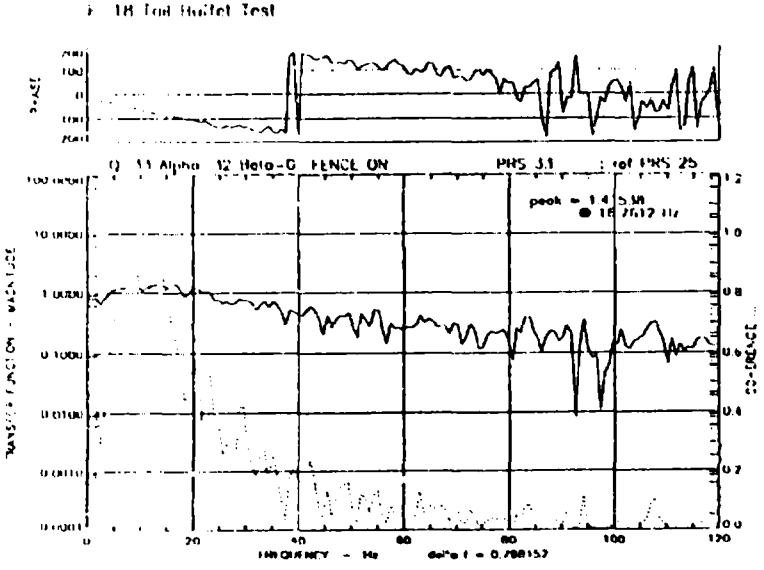
F-18 Tail Buffet Test



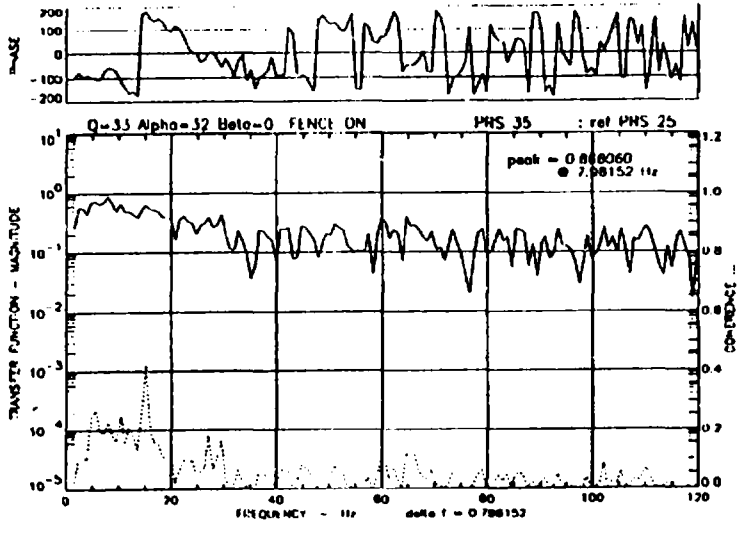
F-18 Tail Buffet Test



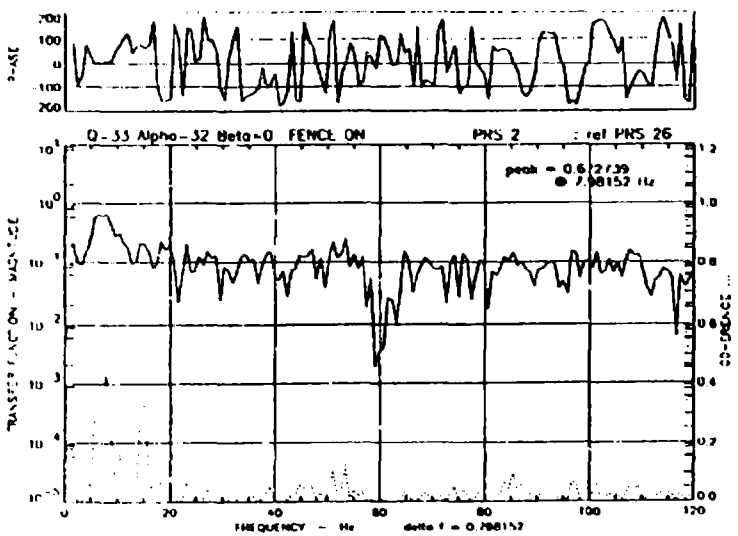
F-18 Tail Buffet Test



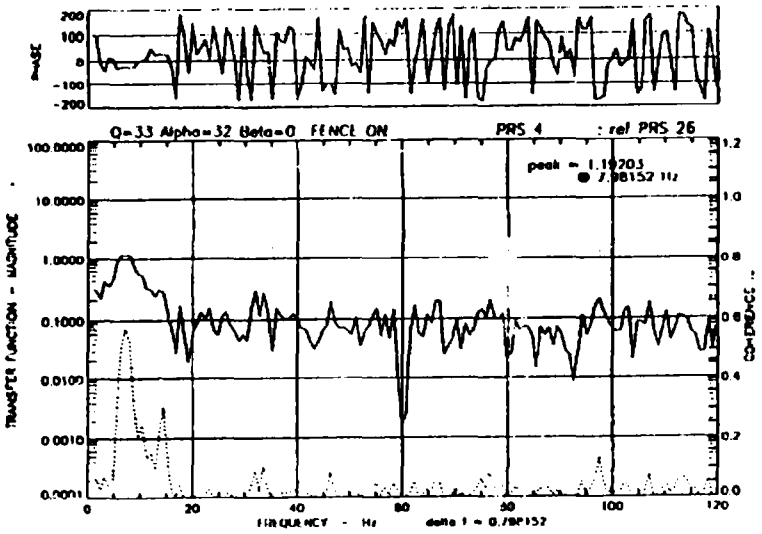
F-18 Tail Buffet Test



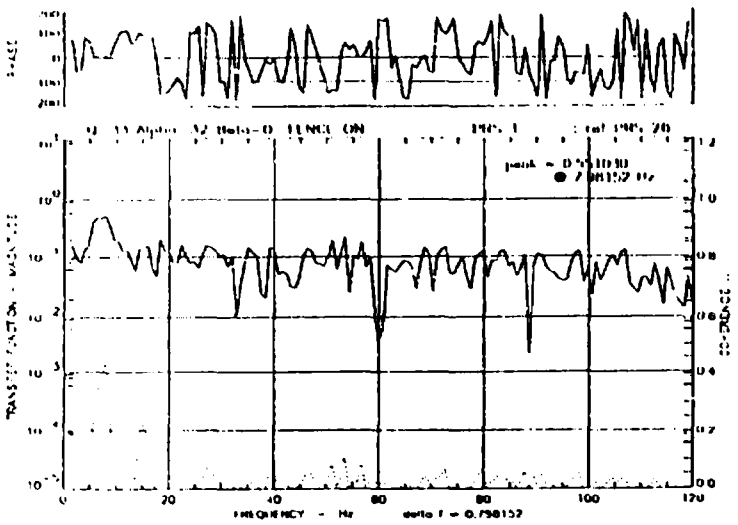
F-18 Tail Buffet Test



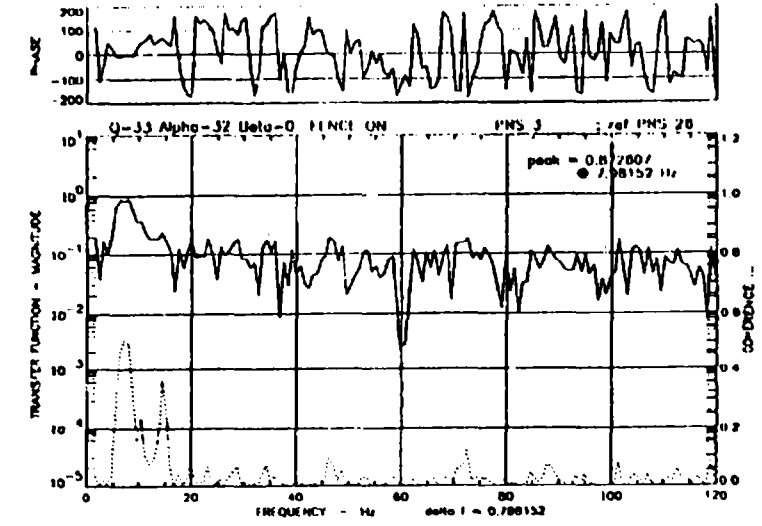
F-18 Tail Buffet Test



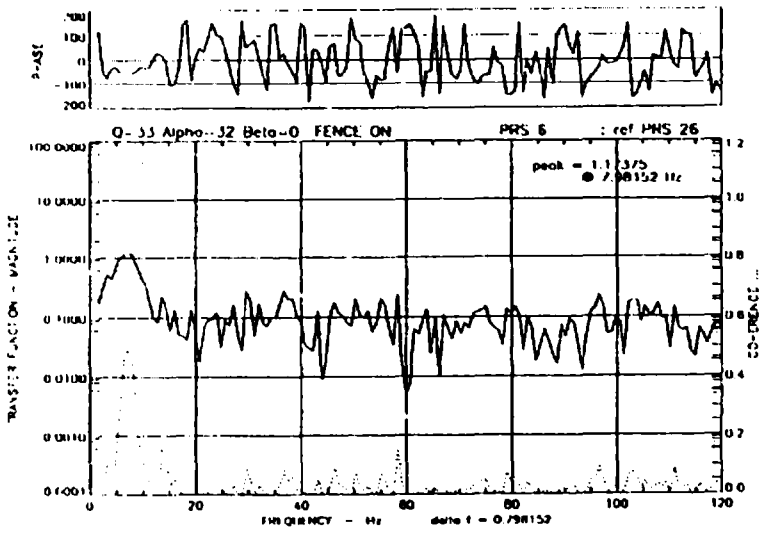
F-18 Tail Buffet Test



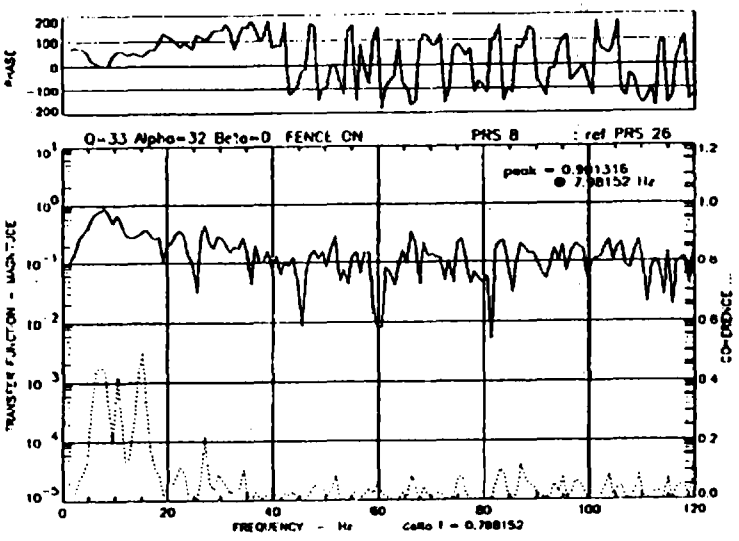
F-18 Tail Buffet Test



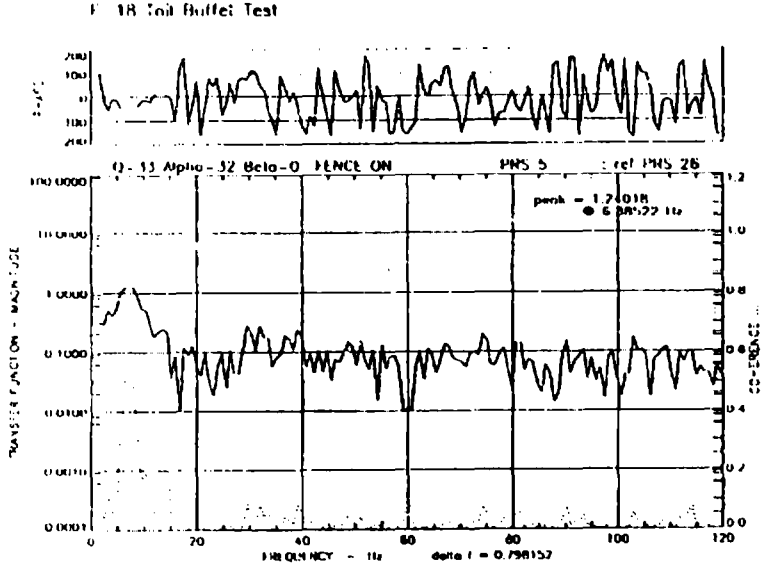
F-18 Tail Buffet Test



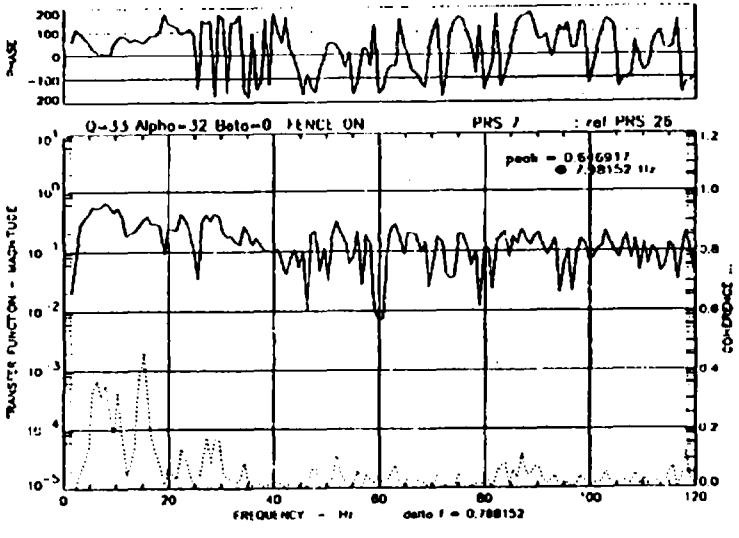
F-18 Tail Buffet Test



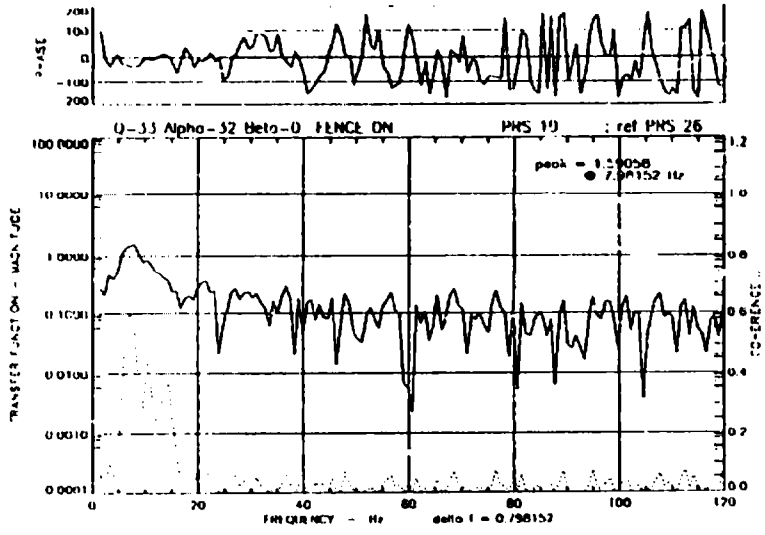
F-18 Tail Buffet Test



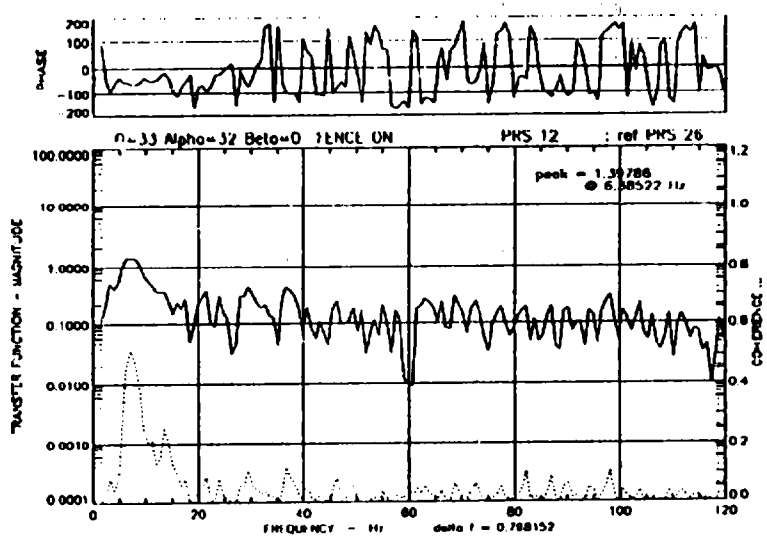
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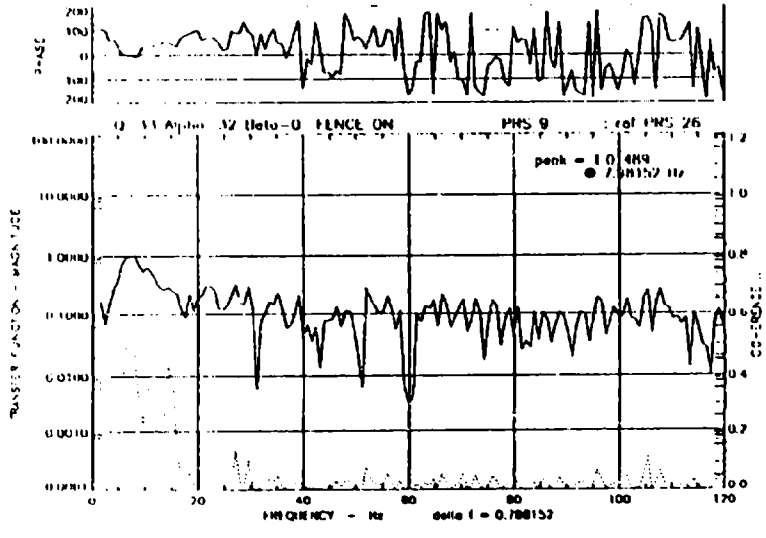
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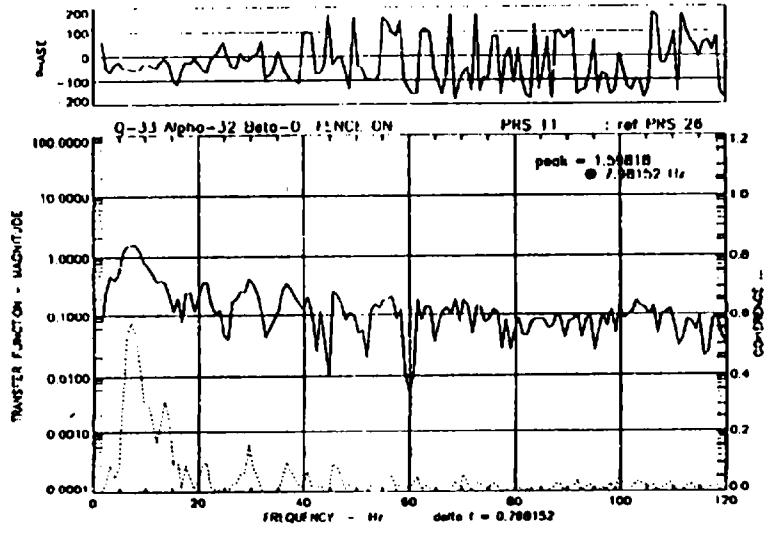
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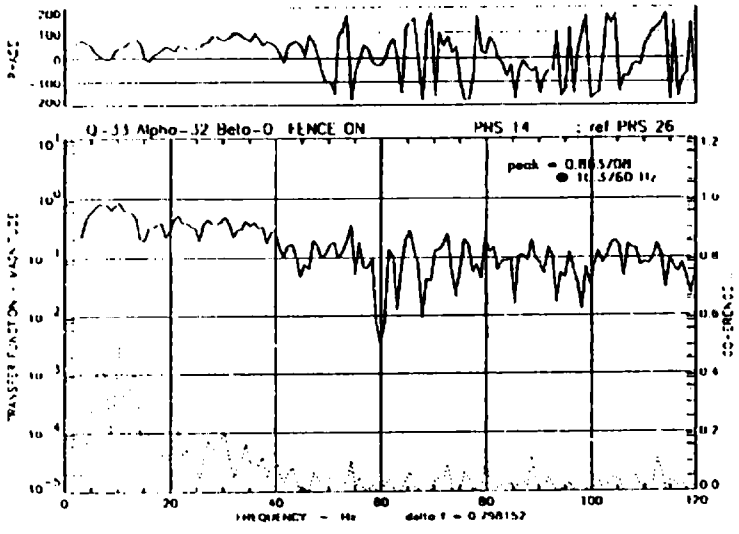
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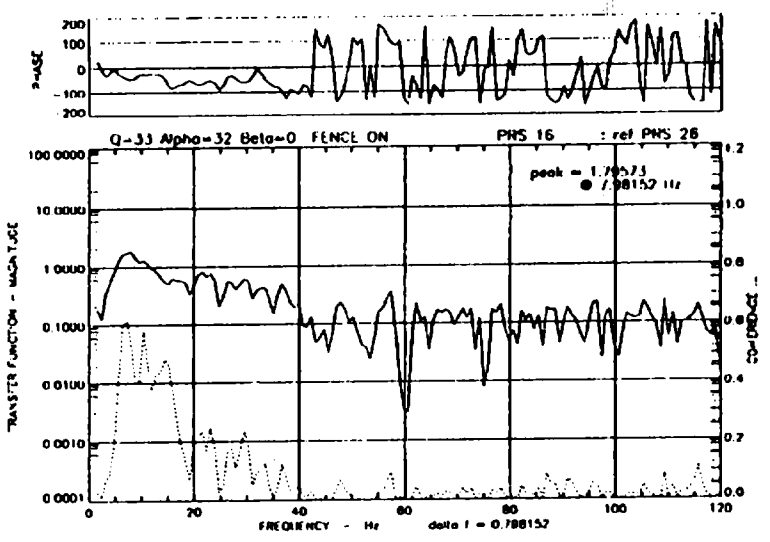
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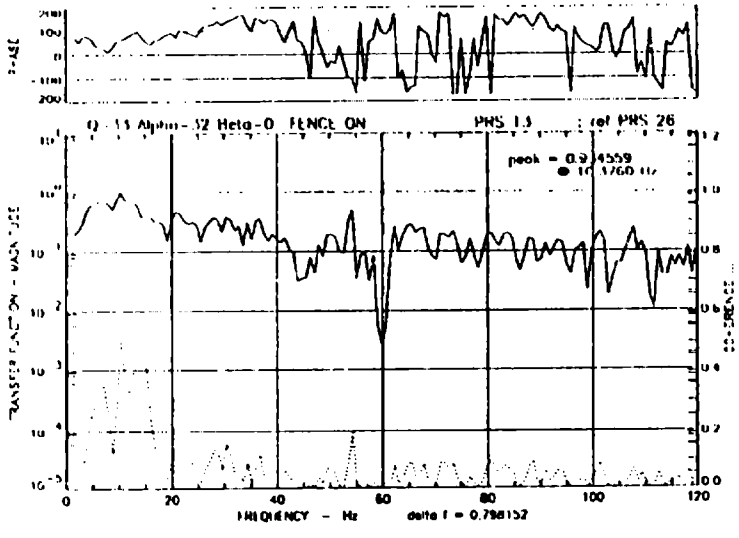
F-18 Tail Buffet Test



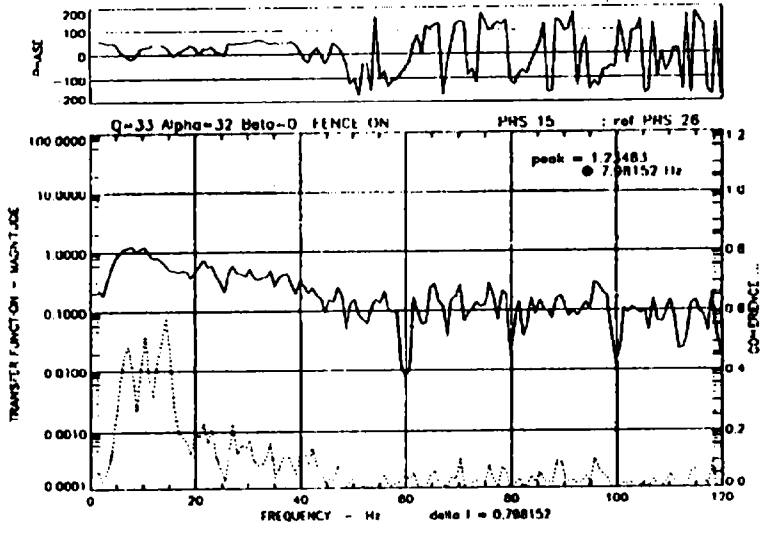
F-18 Tail Buffet Test



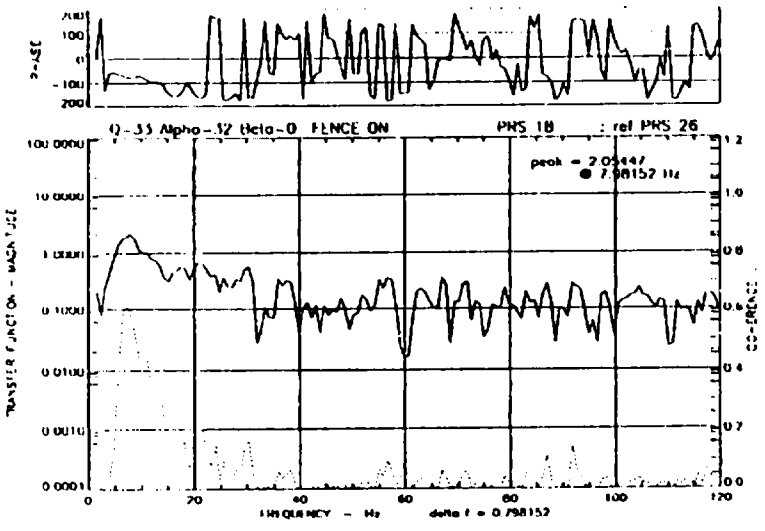
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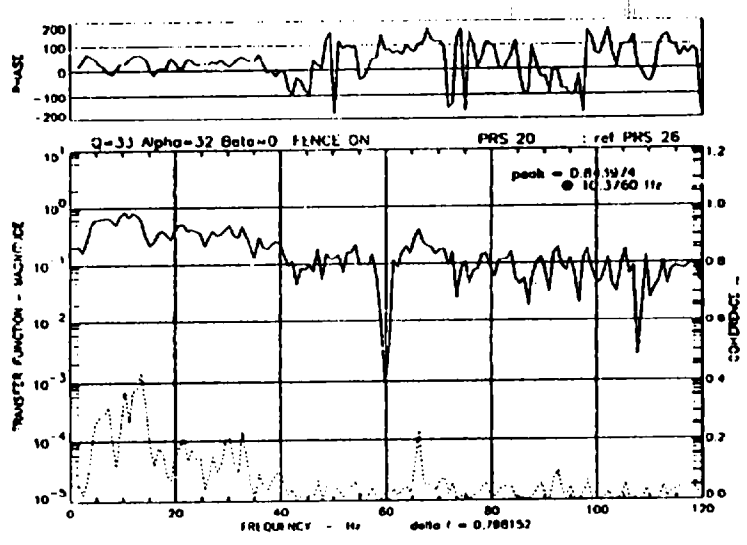
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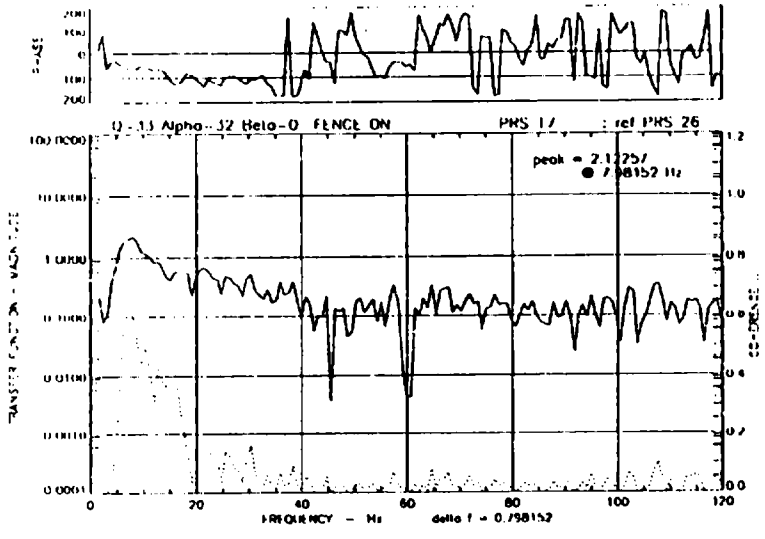
F 18 Tail Buffet Test



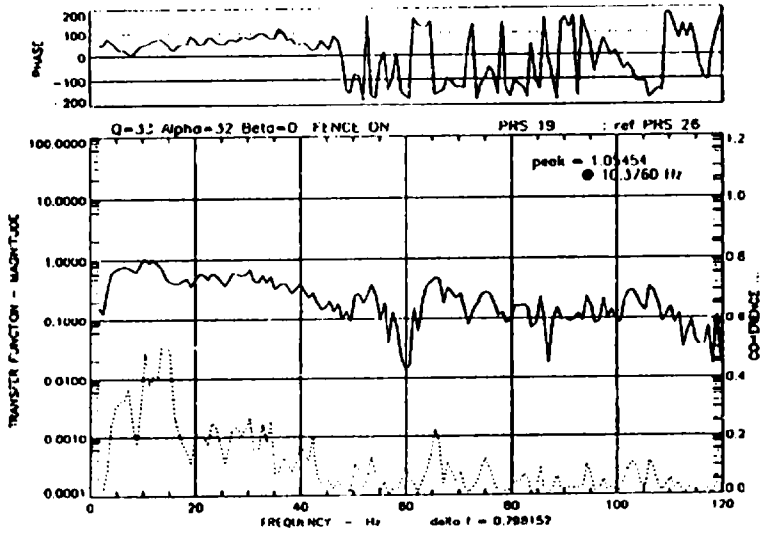
F 18 Tail Buffet Test



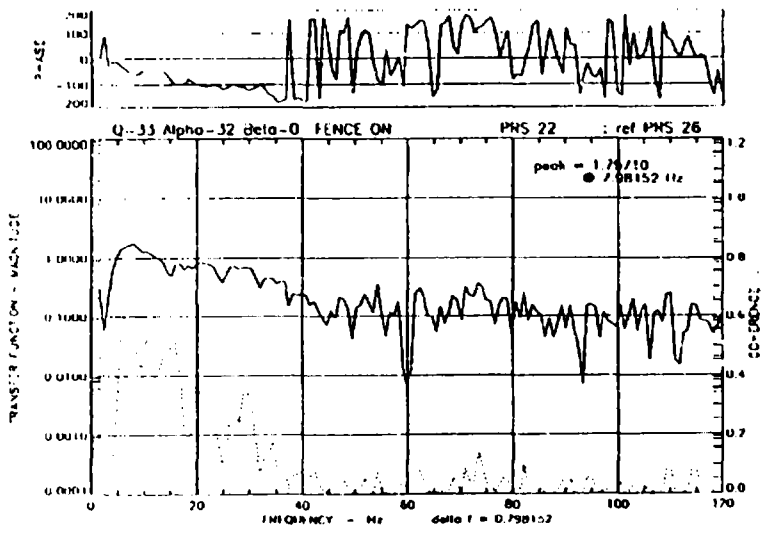
F 18 Tail Buffet Test



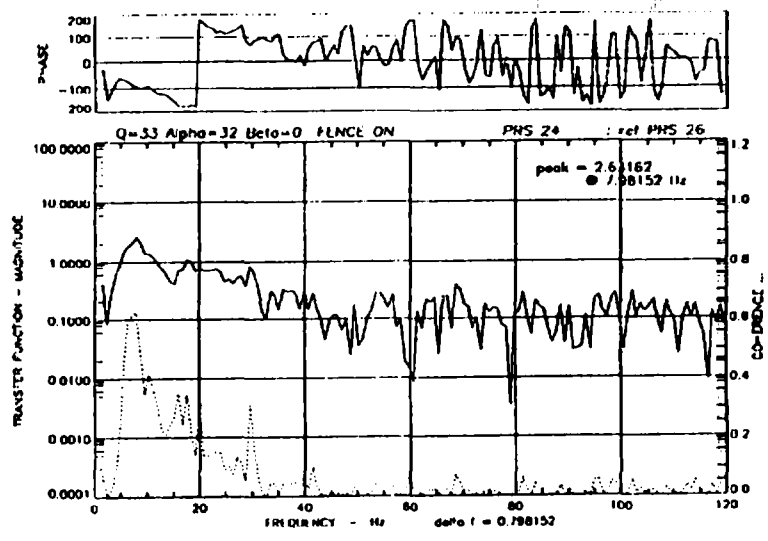
F 18 Tail Buffet Test



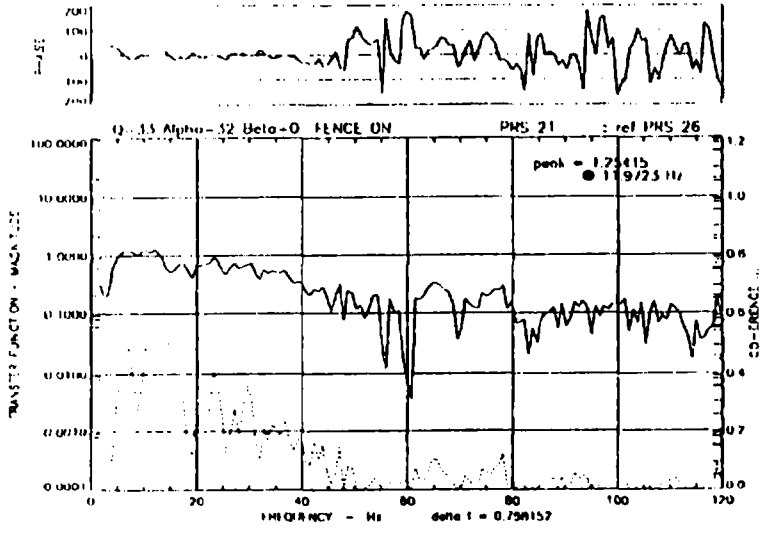
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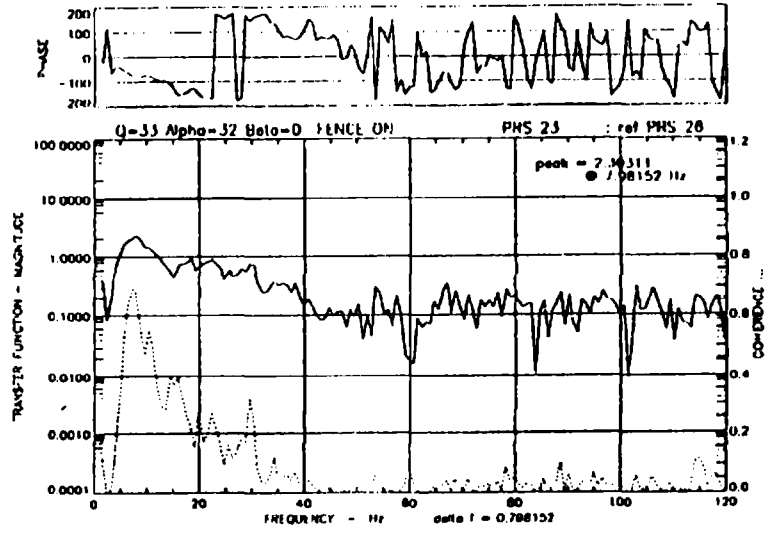
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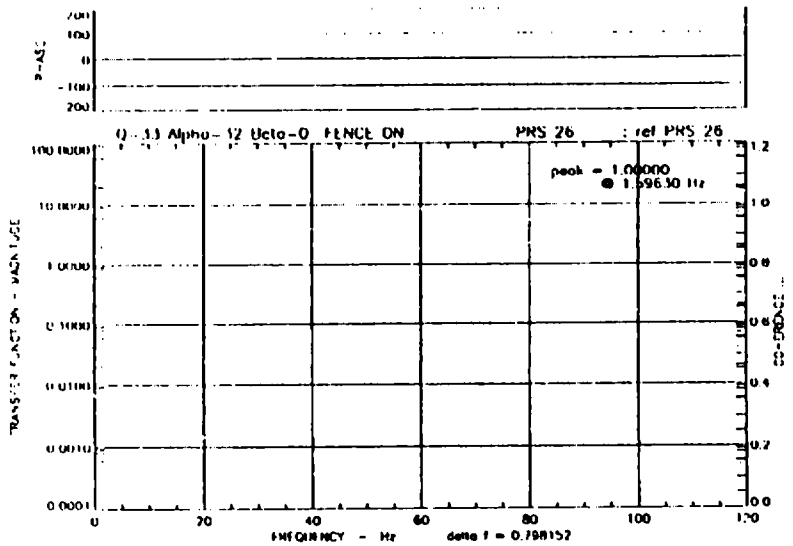
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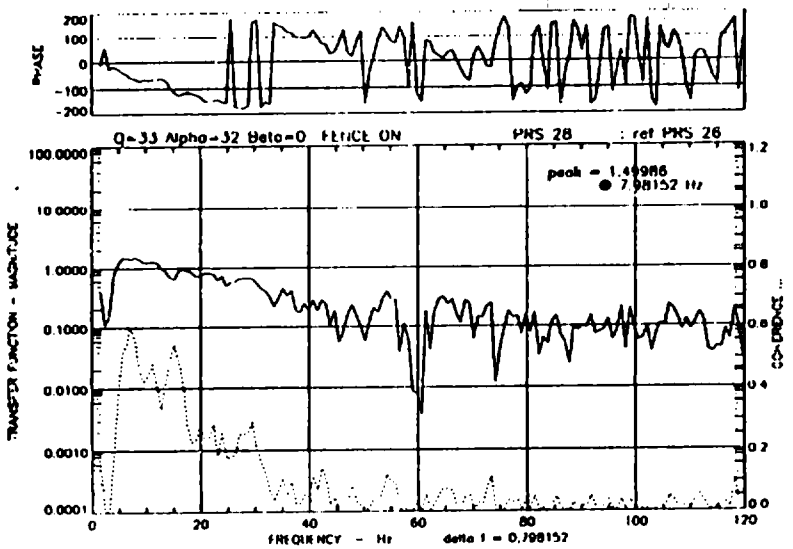
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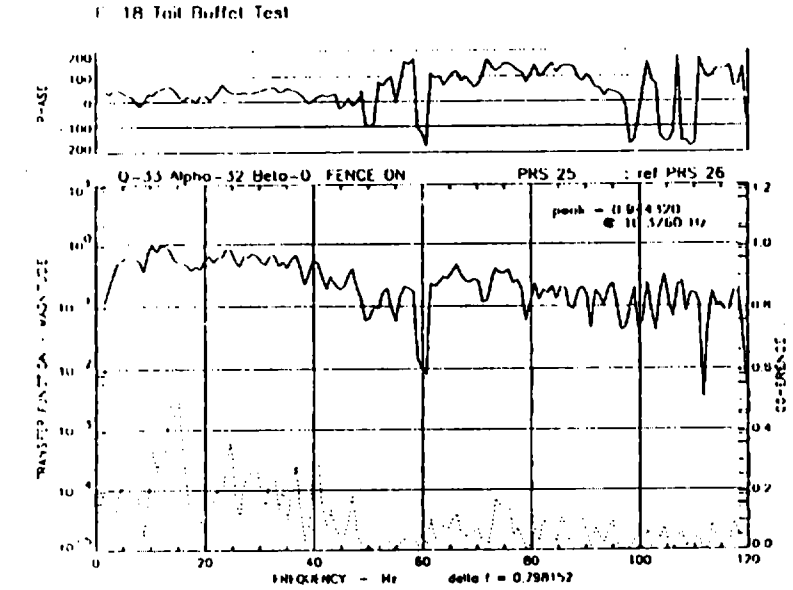
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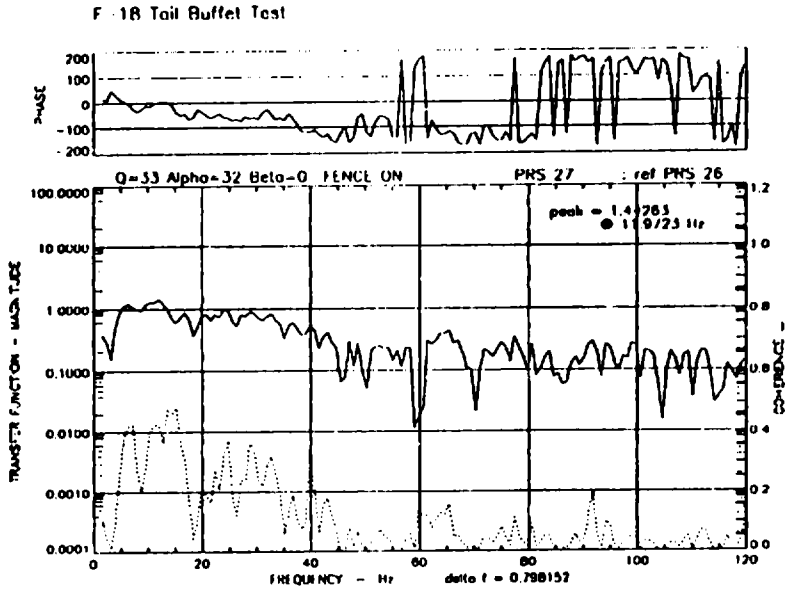
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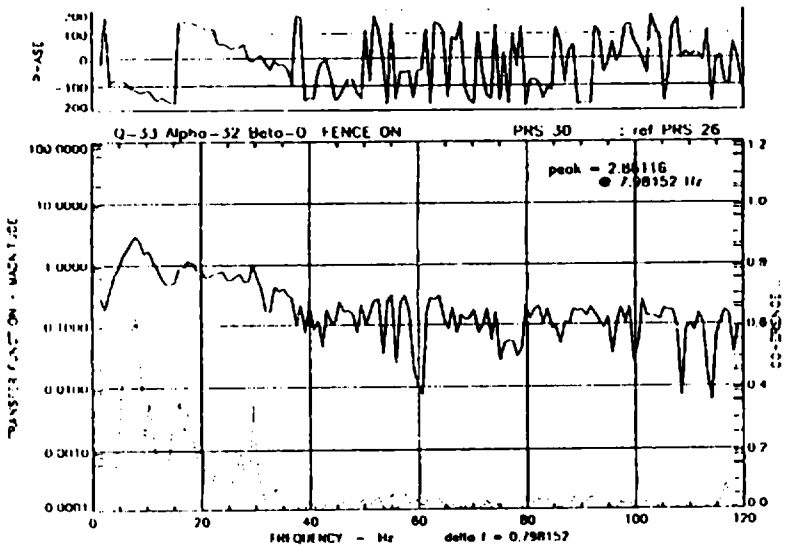
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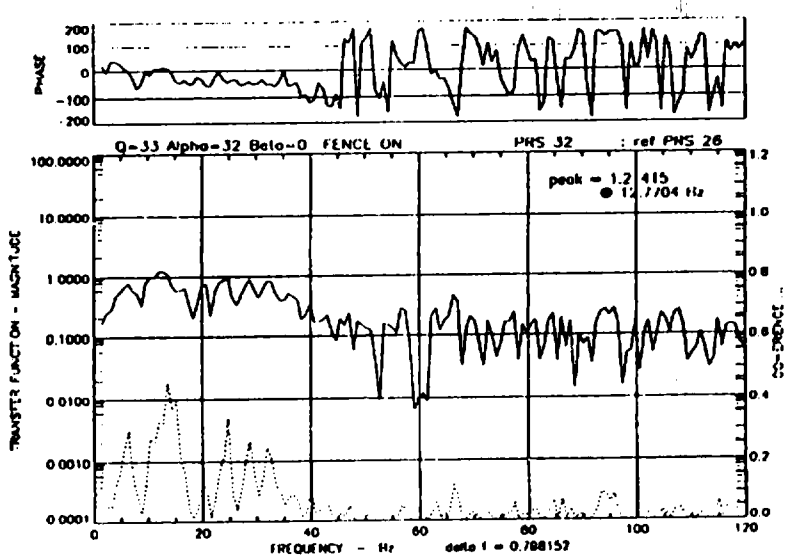
F-18 Tail Buffet Test



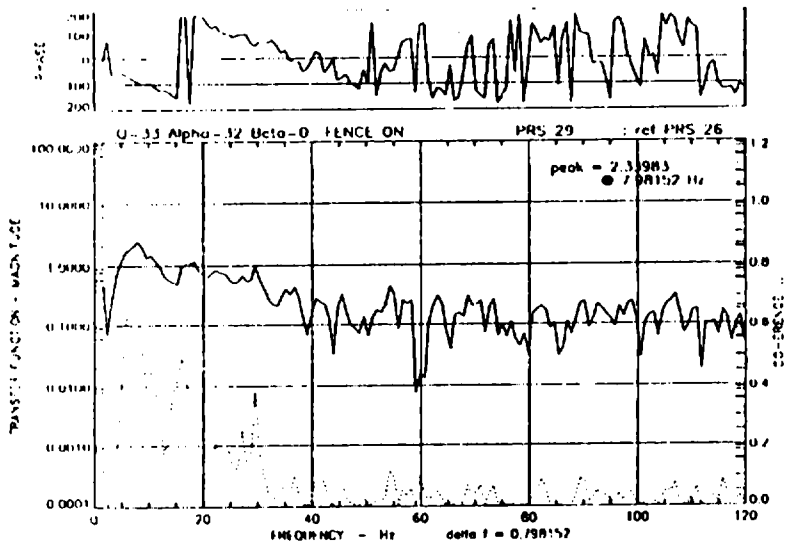
F-18 Tail Buffet Test



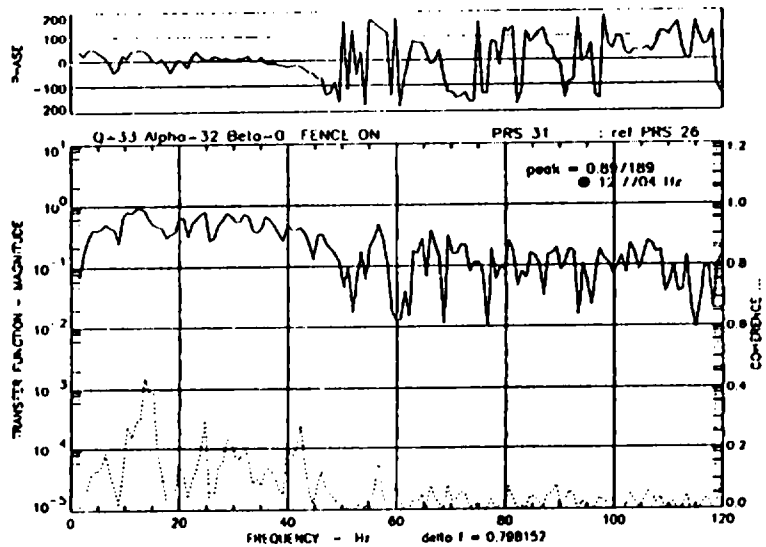
F-18 Tail Buffet Test

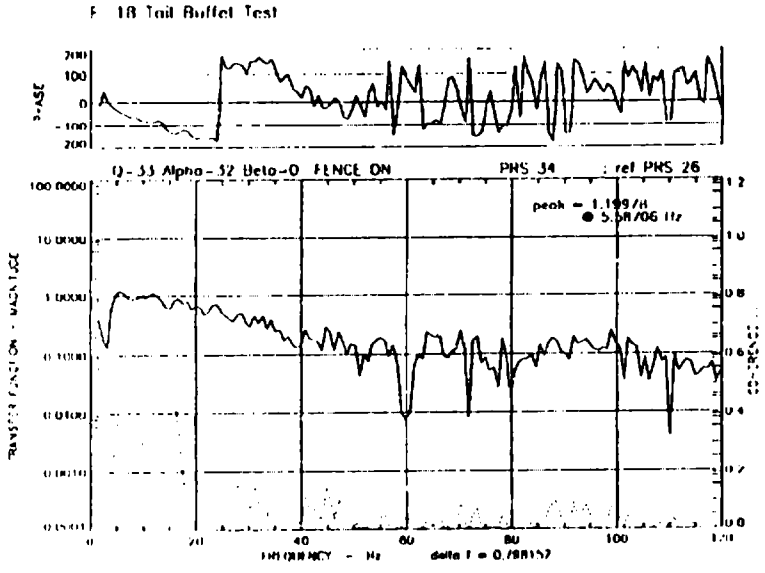


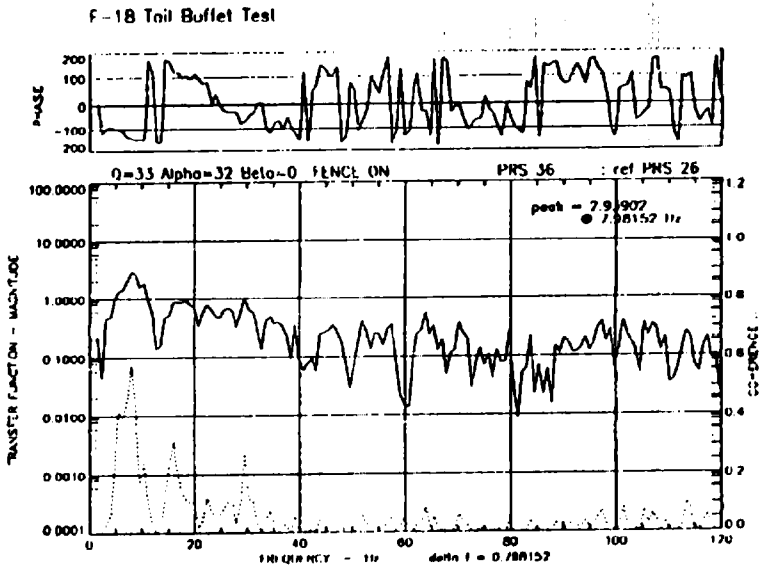
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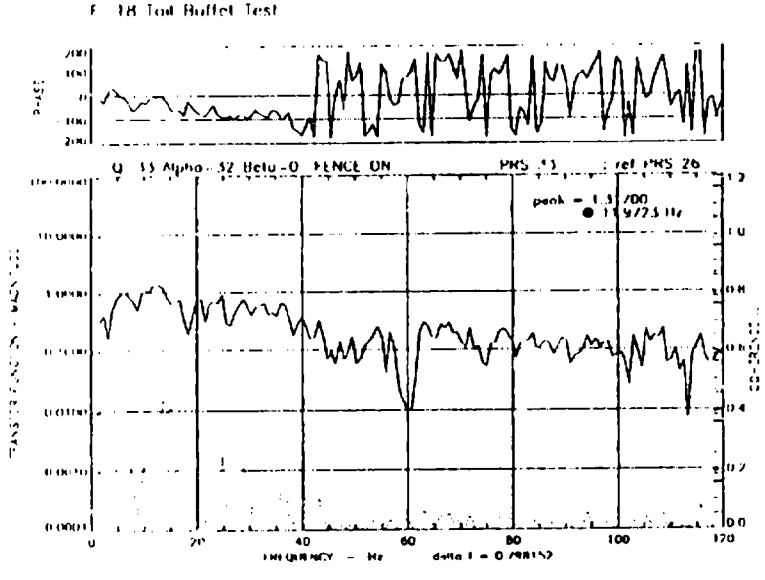


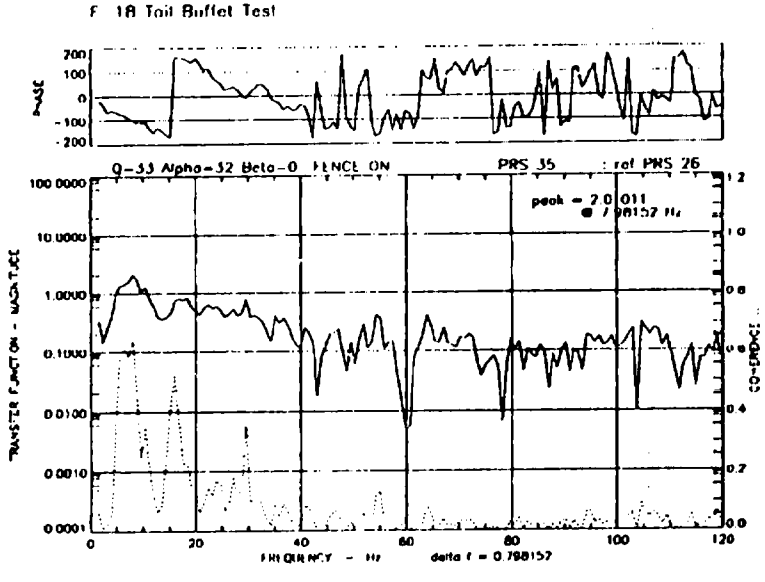
F-18 Tail Buffet Test



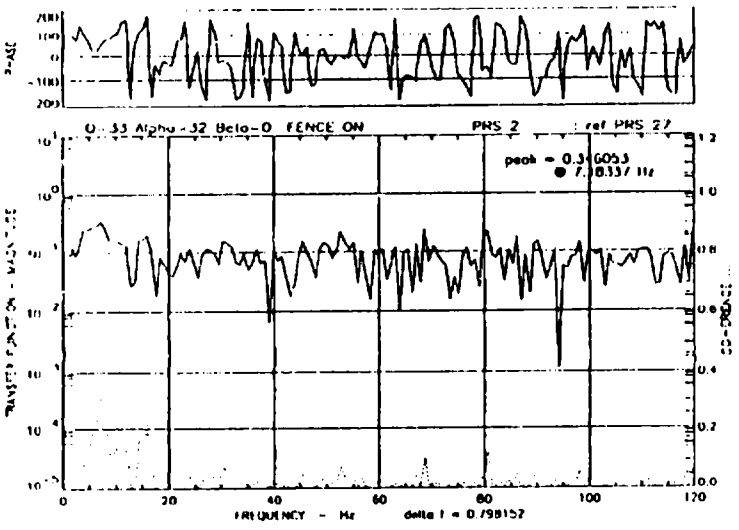

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 34
: ref PRS 26
peak = 1.1997
5.078706 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788157


F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 36
: ref PRS 26
peak = 2.9907
7.088152 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788157

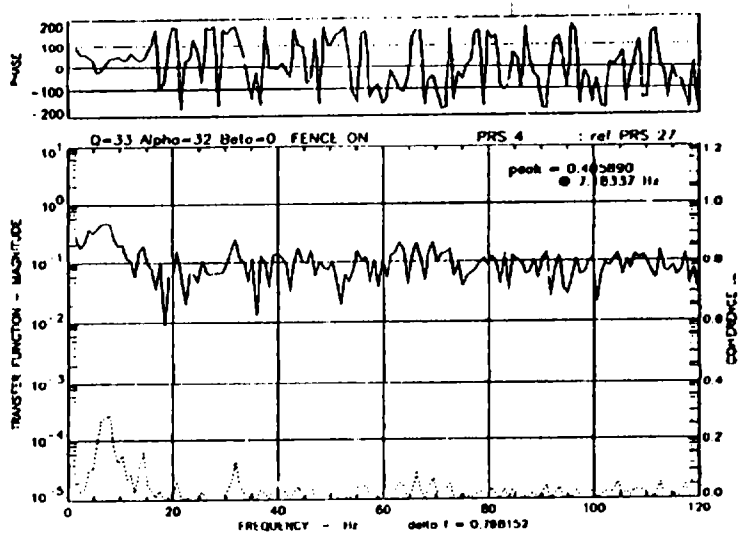

F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 33
: ref PRS 26
peak = 1.3700
11.9725 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788157


F-18 Tail Buffet Test
PHASE
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 35
: ref PRS 26
peak = 2.0011
7.088152 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788157

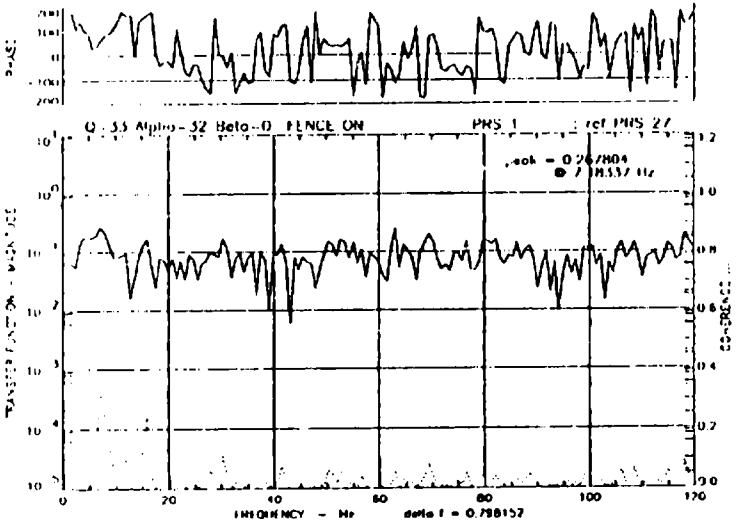
F-18 Tail Buffet Test



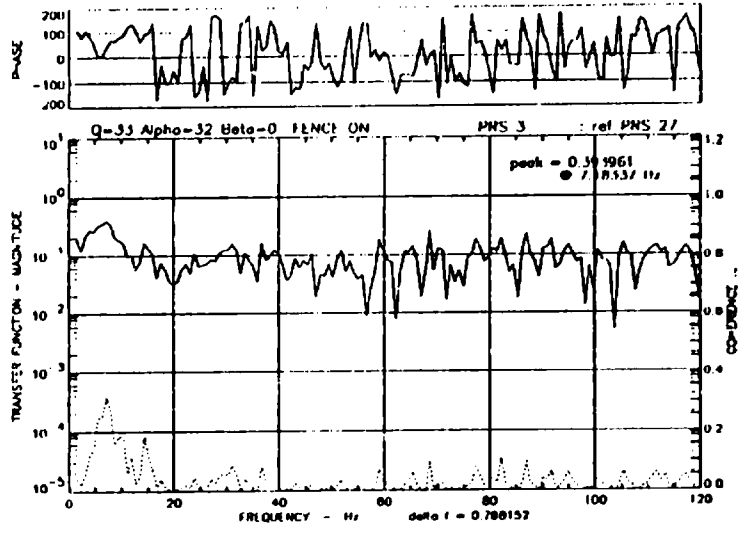
F-18 Tail Buffet Test



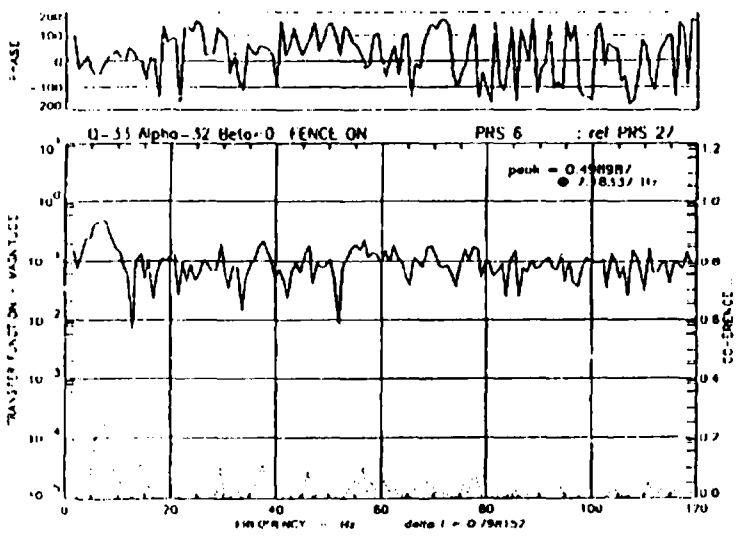
F-18 Tail Buffet Test



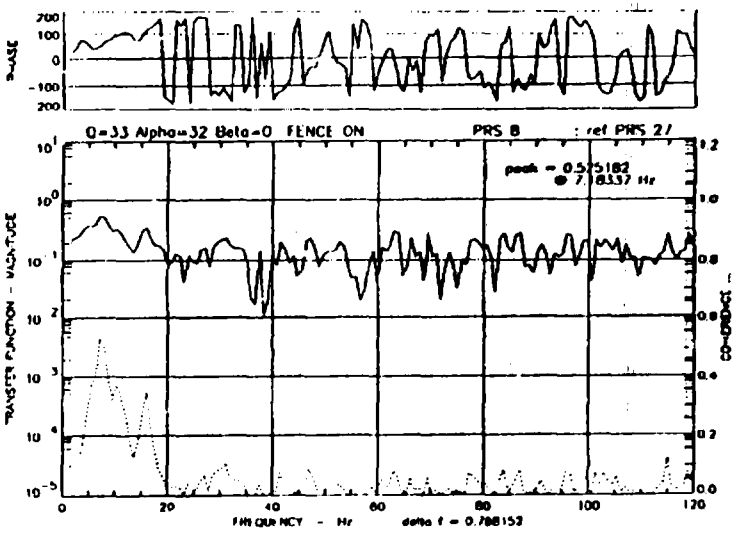
F-18 Tail Buffet Test



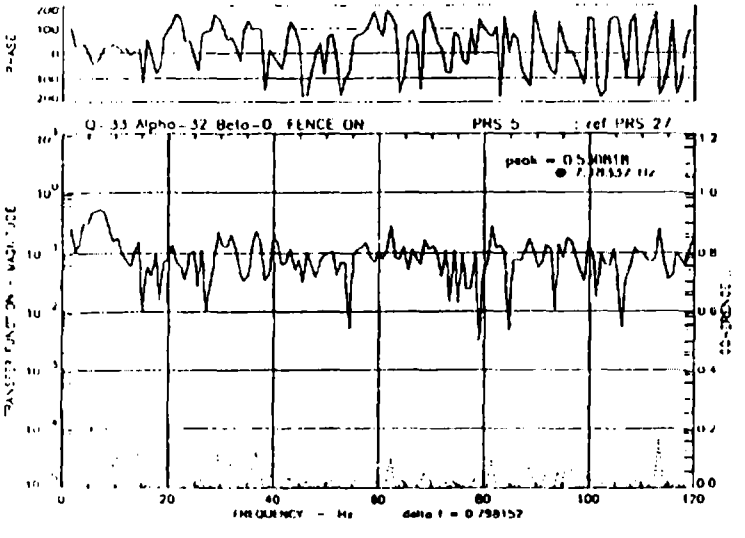
F 18 Tail Buffet Test



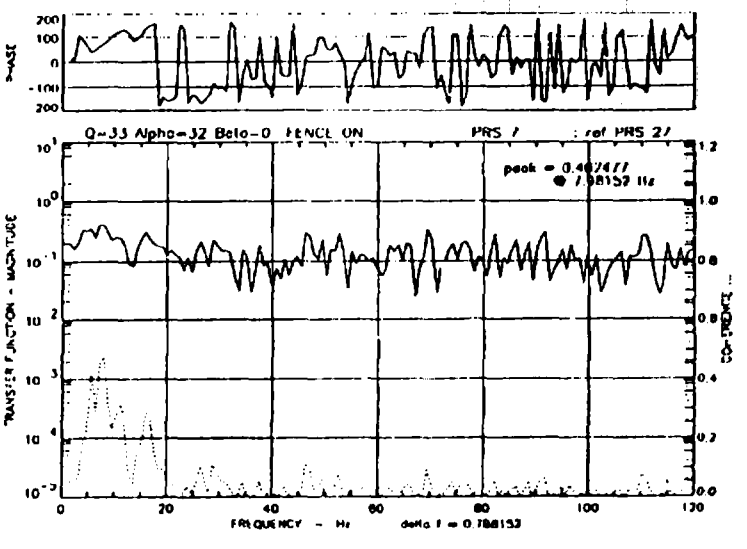
F 18 Tail Buffet Test



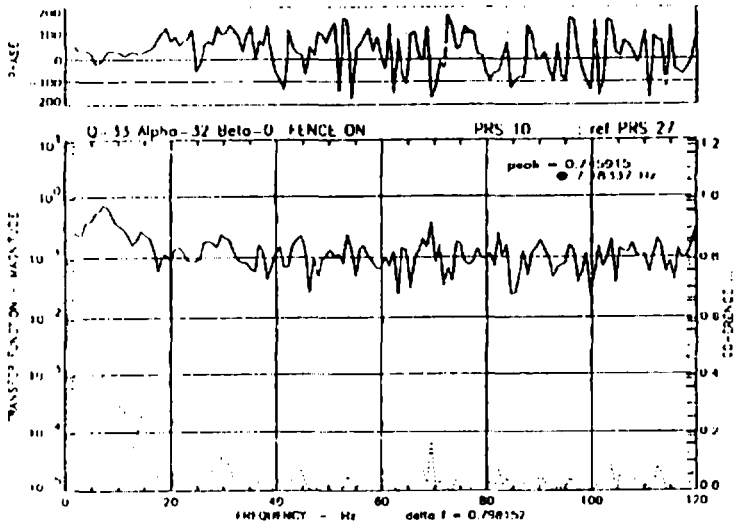
F 18 Tail Buffet Test



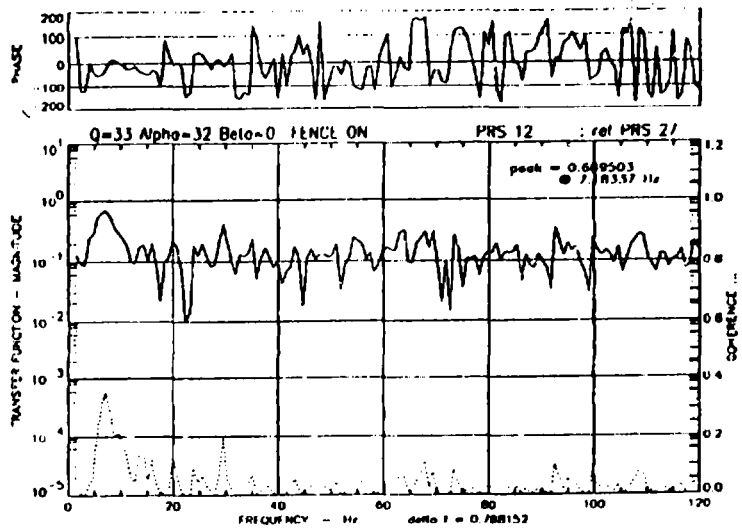
F-18 Tail Buffet Test



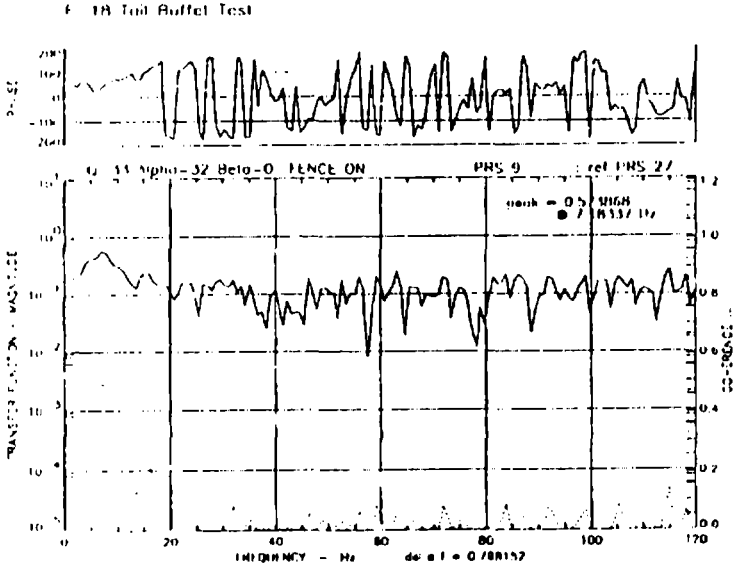
F-18 Tail Buffet Test



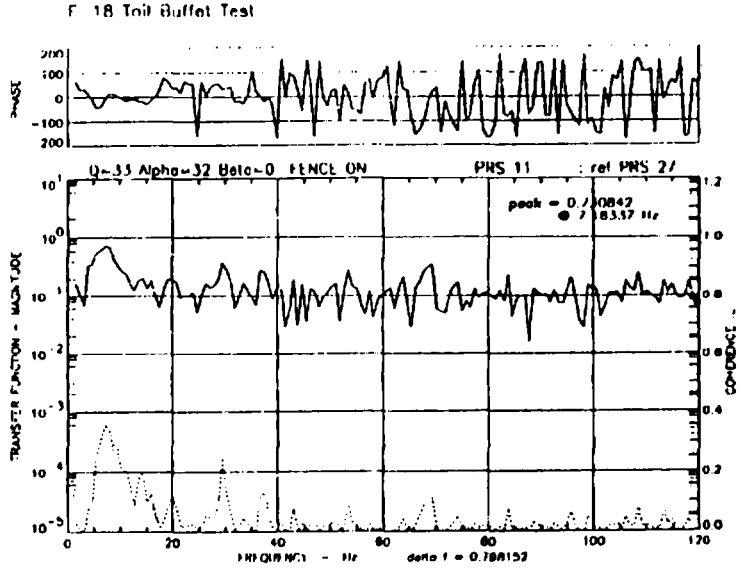
F-18 Tail Buffet Test

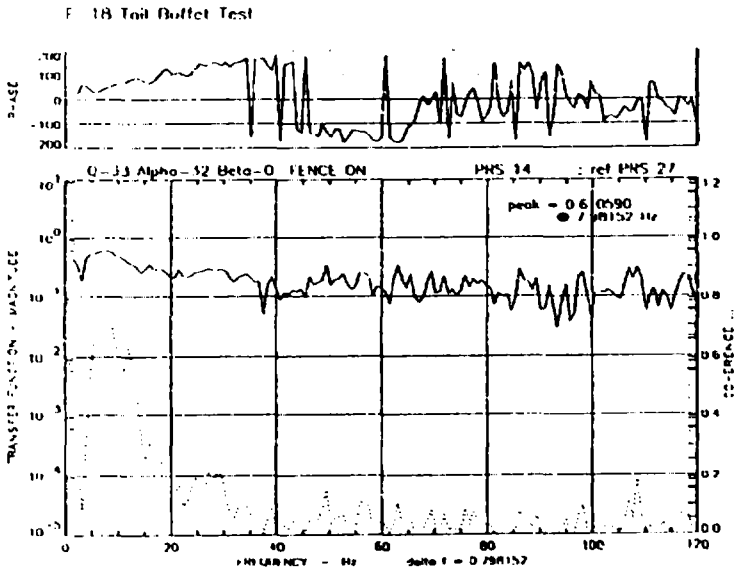


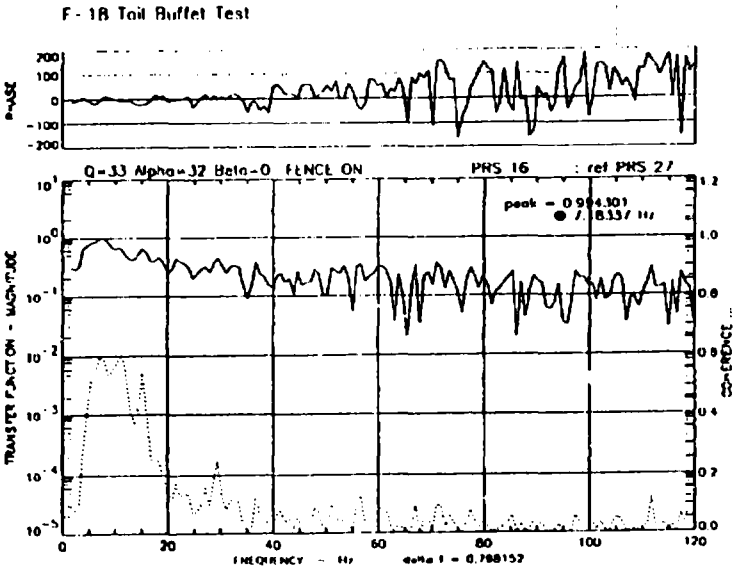
F-18 Tail Buffet Test

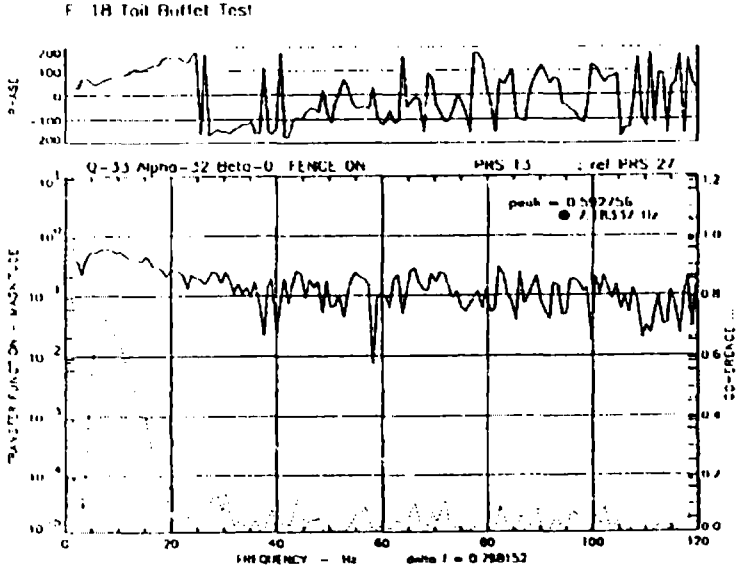


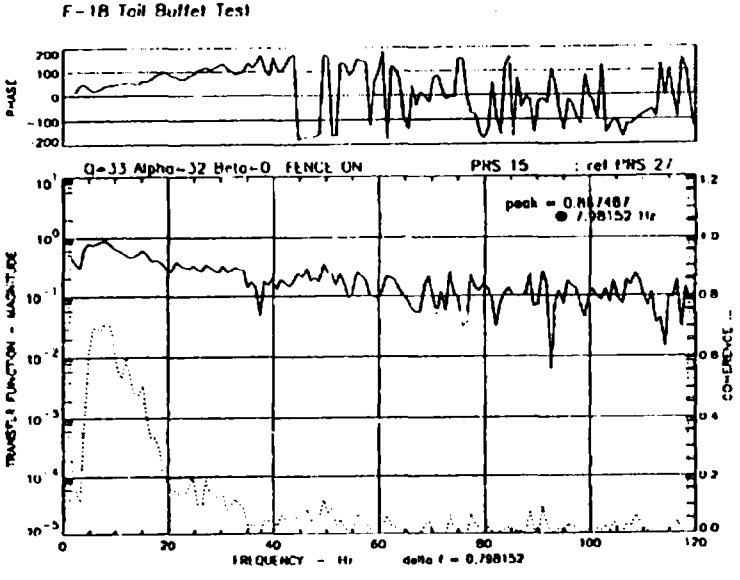
F-18 Tail Buffet Test

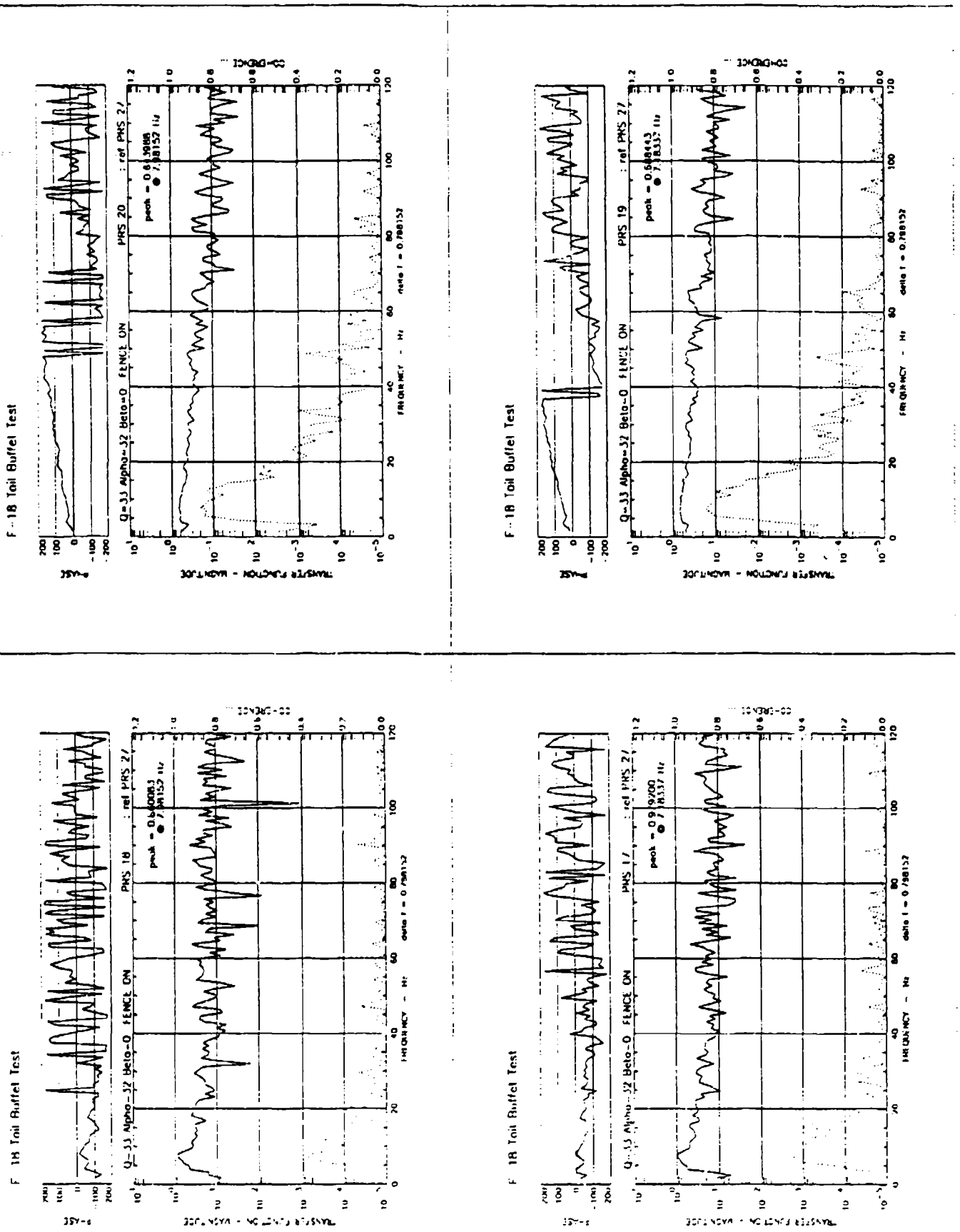



F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 14
: ref PRS 27
peak = 0.6
FREQUENCY - Hz
delta f = 0.788152

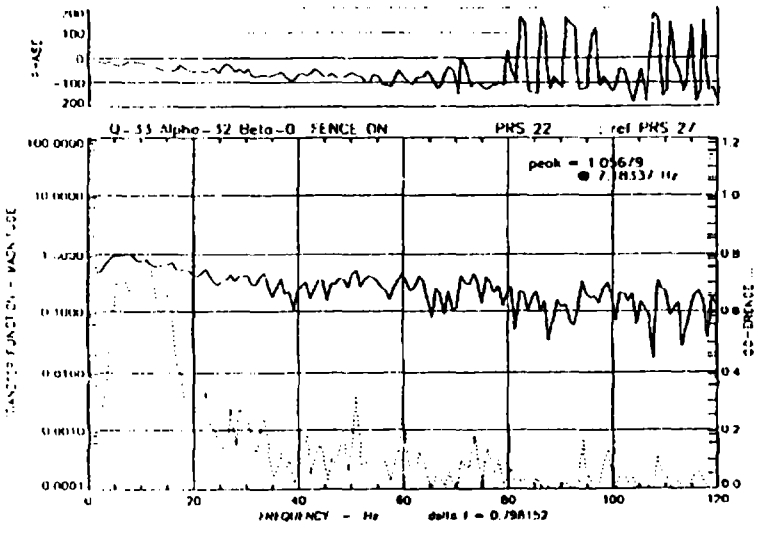

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 16
: ref PRS 27
peak = 0.994301
FREQUENCY - Hz
delta f = 0.788152


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 13
: ref PRS 27
peak = 0.592756
FREQUENCY - Hz
delta f = 0.788152

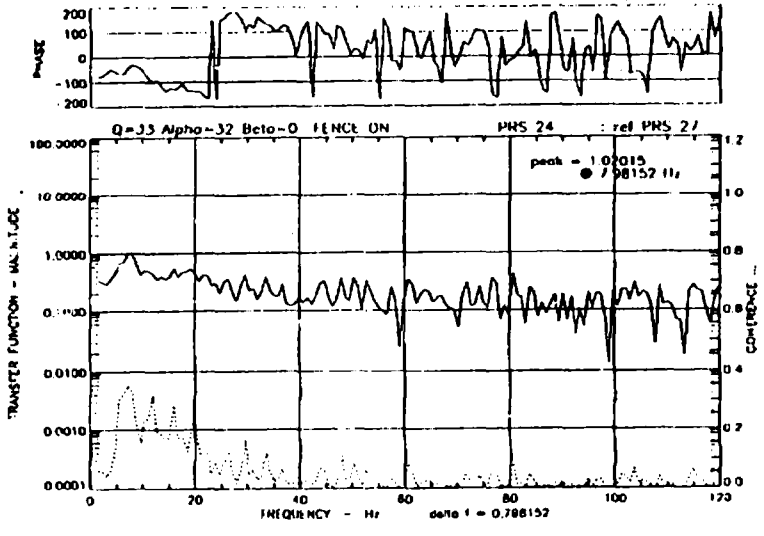

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 15
: ref PRS 27
peak = 0.867487
FREQUENCY - Hz
delta f = 0.788152


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 20 : ref PHS 27
peak = 0.619086
@ 7.88152 Hz
delta f = 0.788152
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 19 : ref PHS 27
peak = 0.588443
@ 7.88152 Hz
delta f = 0.788152
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 18 : ref PHS 27
peak = 0.660083
@ 7.88152 Hz
delta f = 0.788152
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 17 : ref PHS 27
peak = 0.919700
@ 7.88152 Hz
delta f = 0.788152

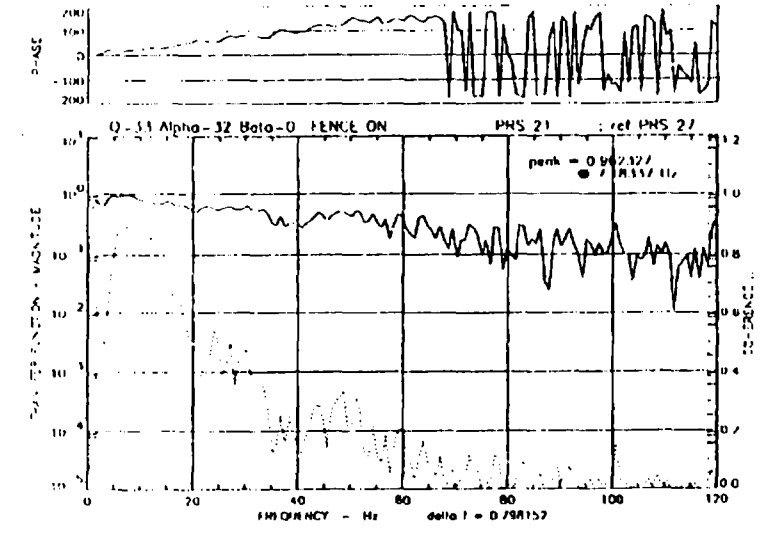
F-18 Tail Buffet Test



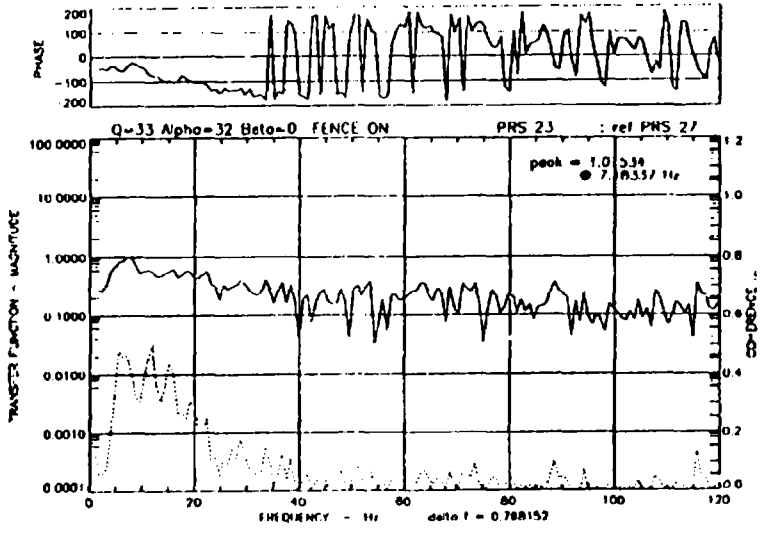
F-18 Tail Buffet Test

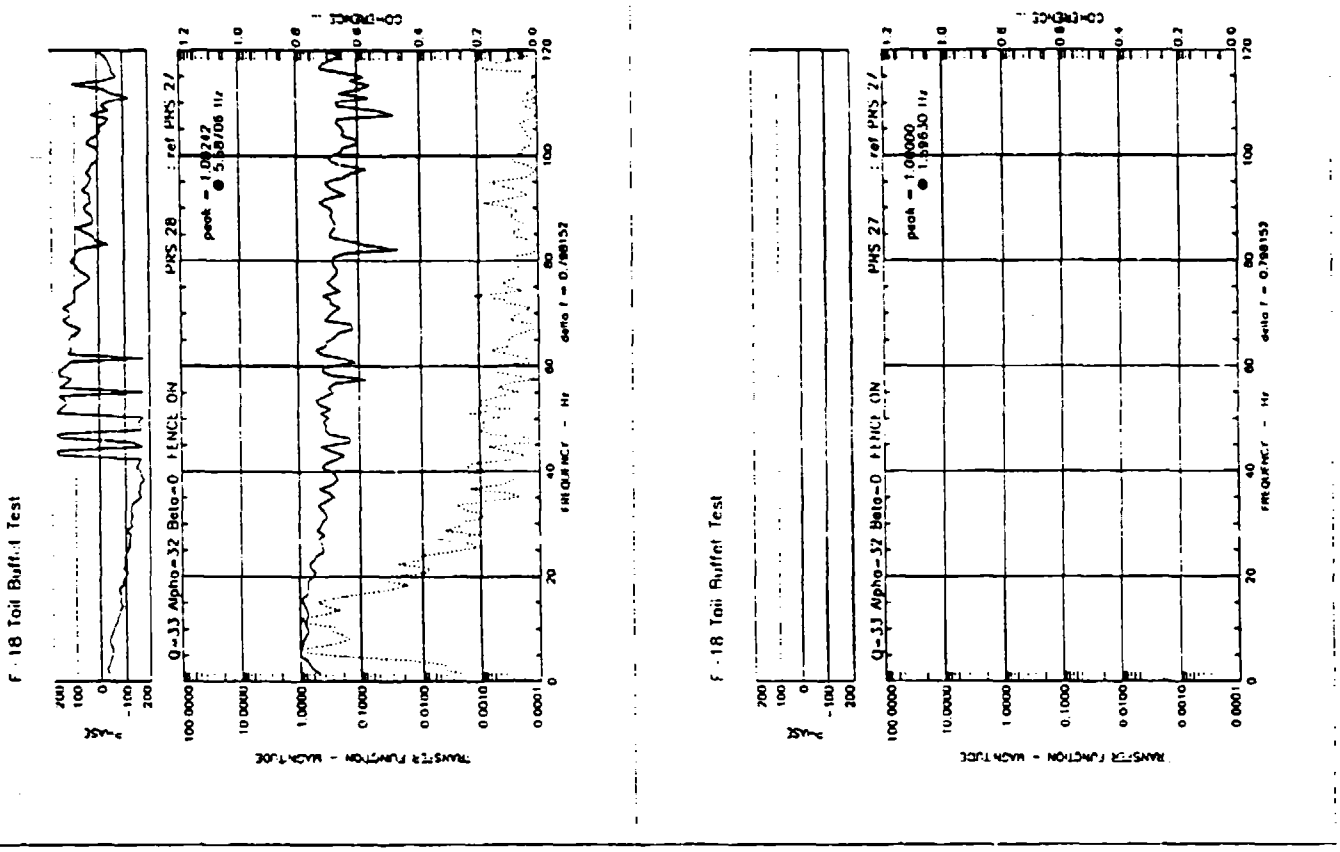


F-18 Tail Buffet Test

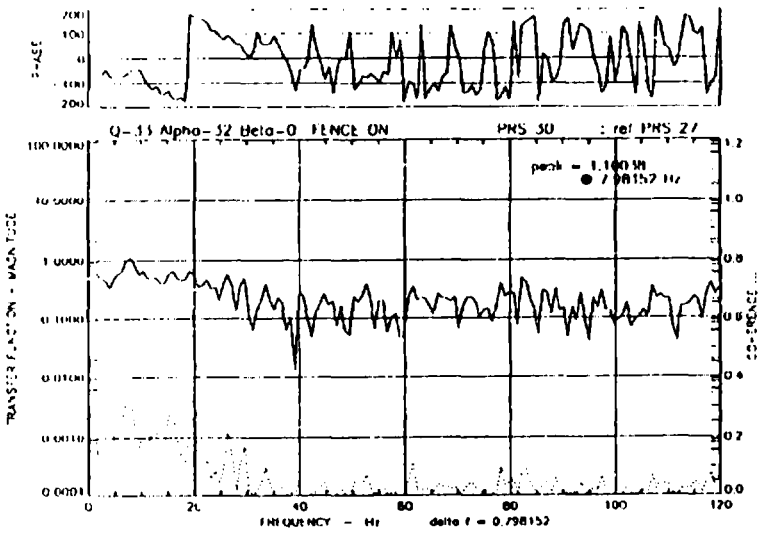


F-18 Tail Buffet Test

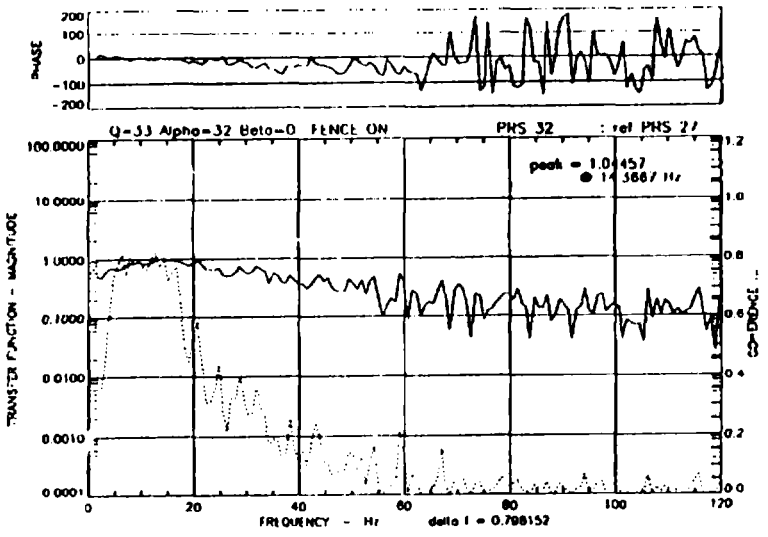



F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 28 : ref PHS 27
peak = 1.000242
@ 5.98706 Hz
PHS 27 : ref PHS 27
peak = 1.000000
@ 1.99650 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 26 : ref PHS 27
peak = 1.173451
@ 58.0614 Hz
PHS 25 : ref PHS 27
peak = 0.477781
@ 113.560 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE

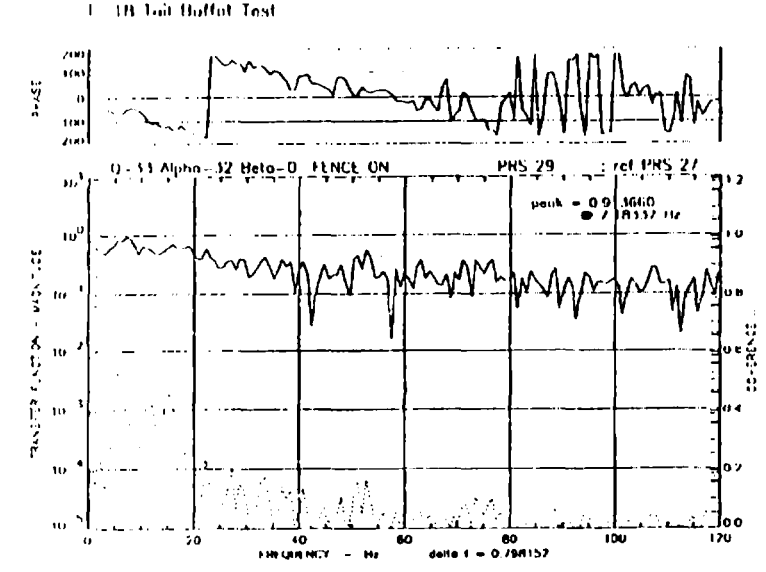
F-18 Tail Buffet Test



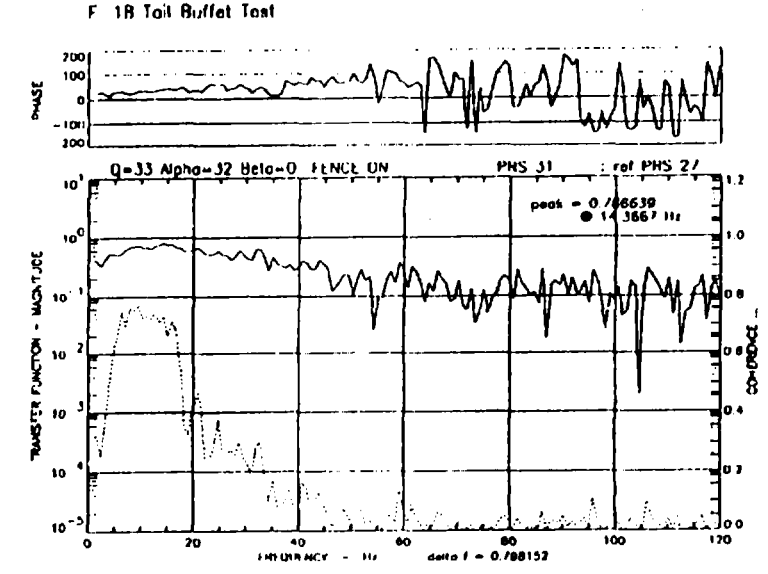
F-18 Tail Buffet Test



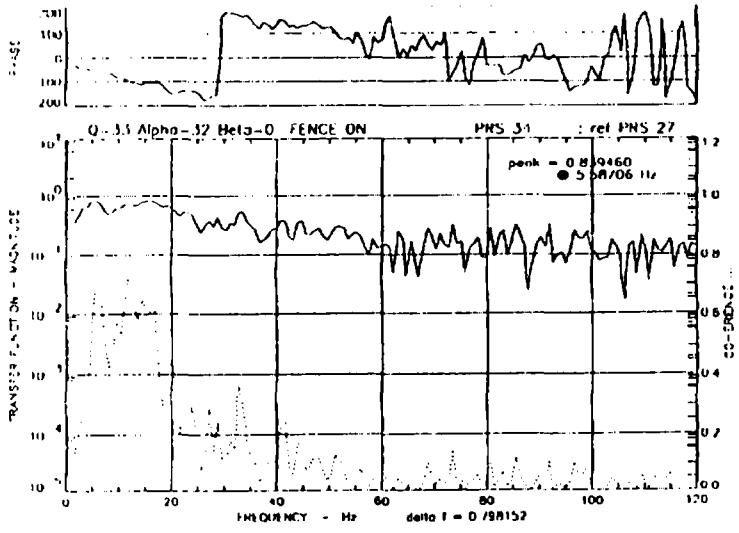
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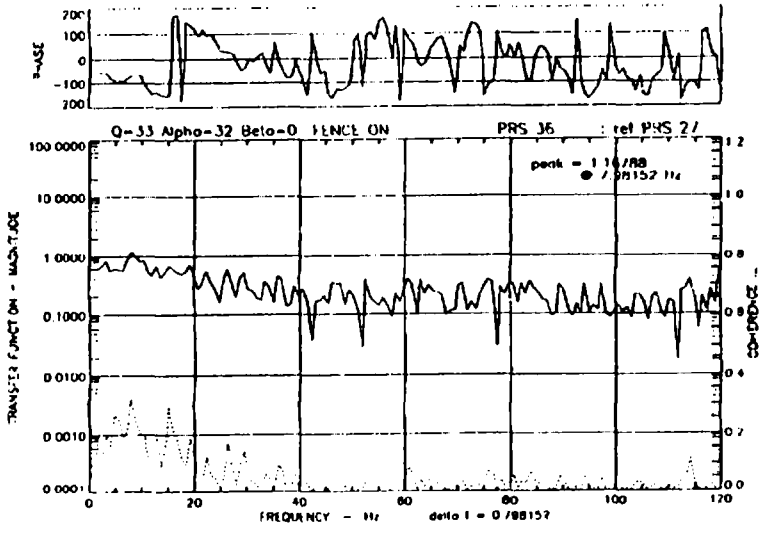
F-18 Tail Buffet Test



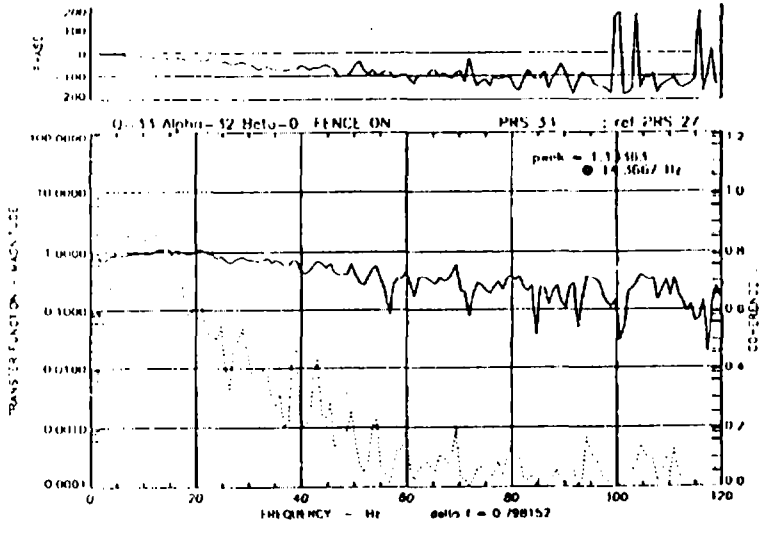
F-18 Tail Buffet Test



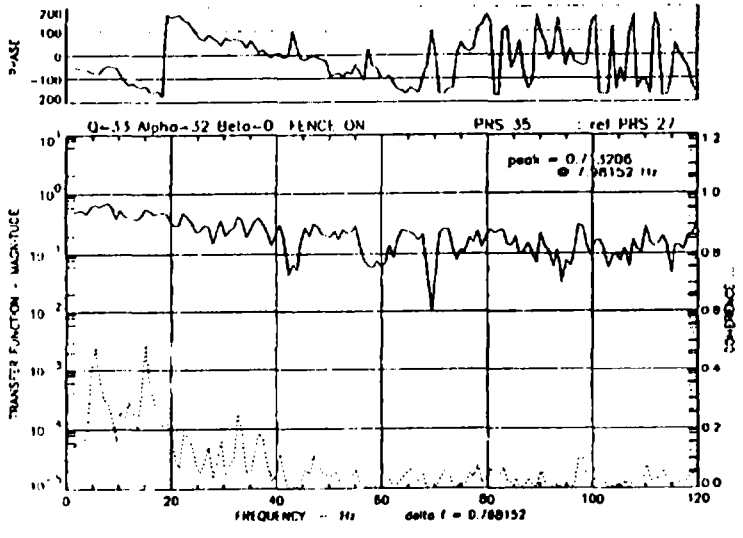
F-18 Tail Buffet Test



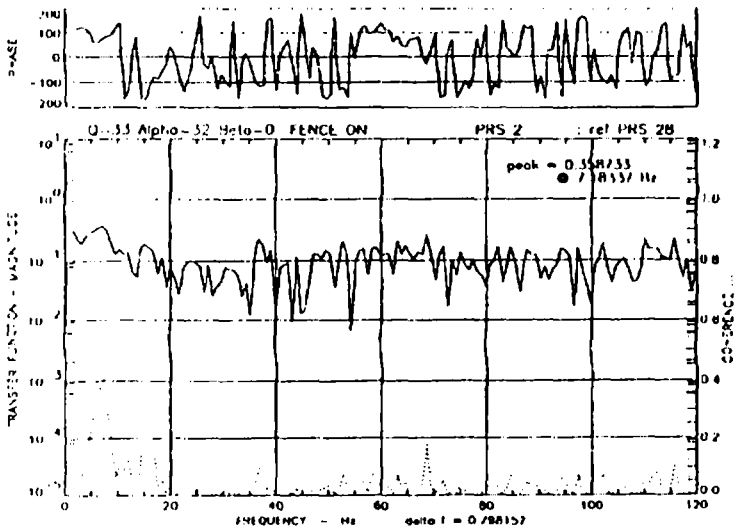
F-18 Tail Buffet Test



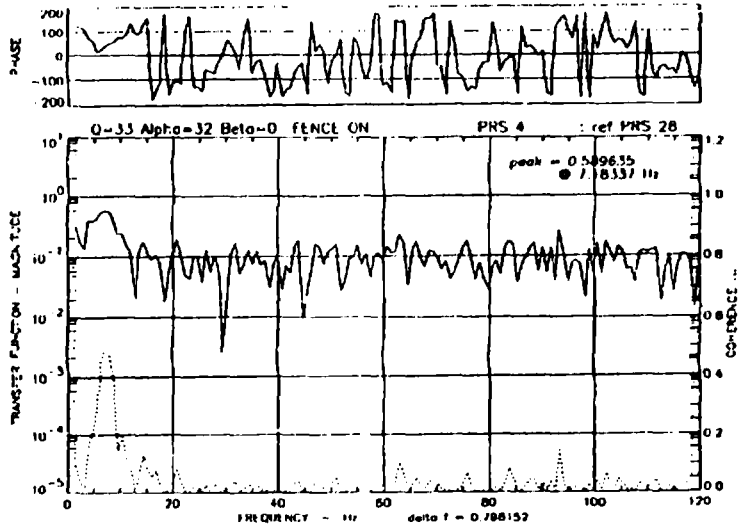
F-18 Tail Buffet Test



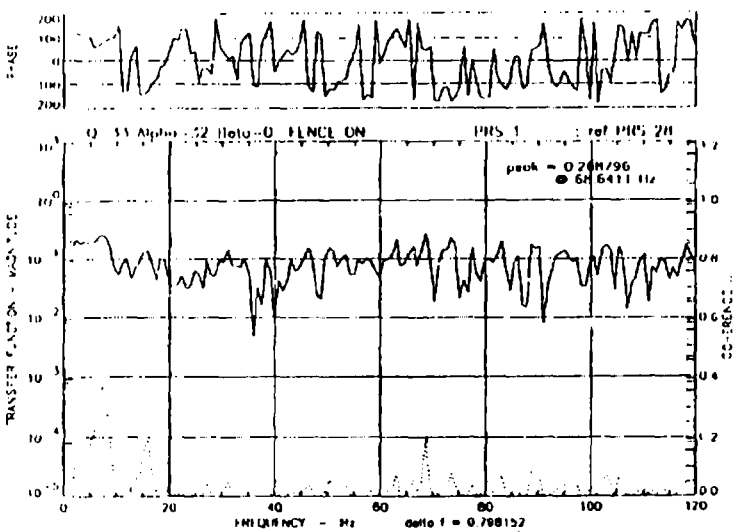
F-18 Tail Buffet Test



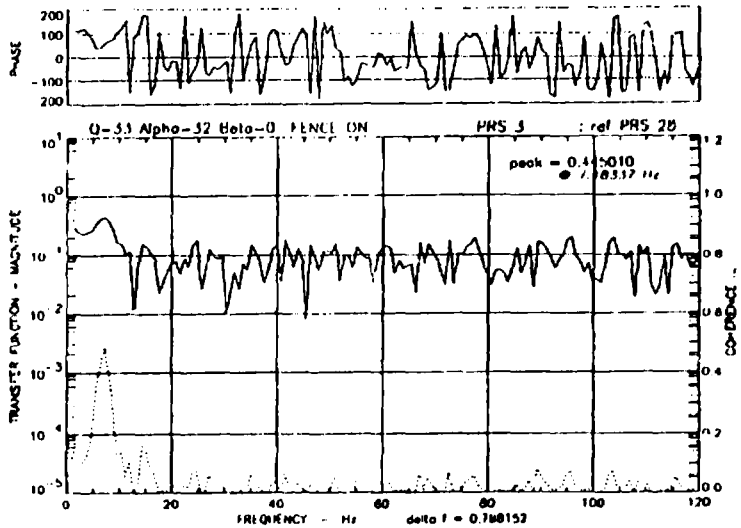
F-18 Tail Buffet Test



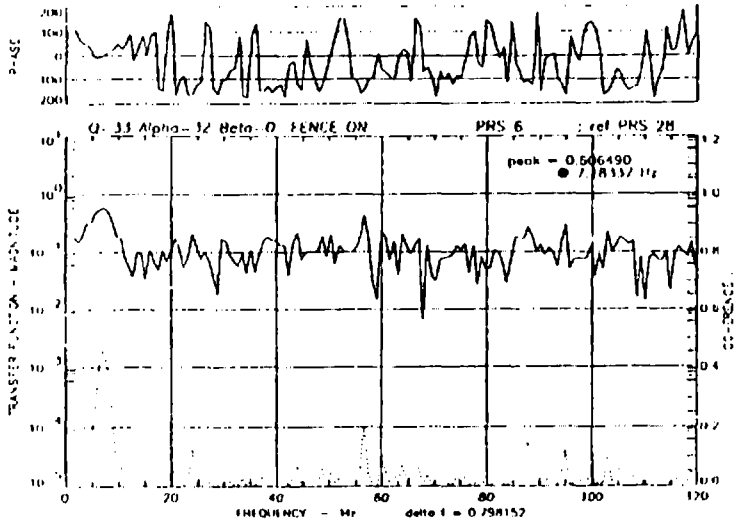
F-18 Tail Buffet Test



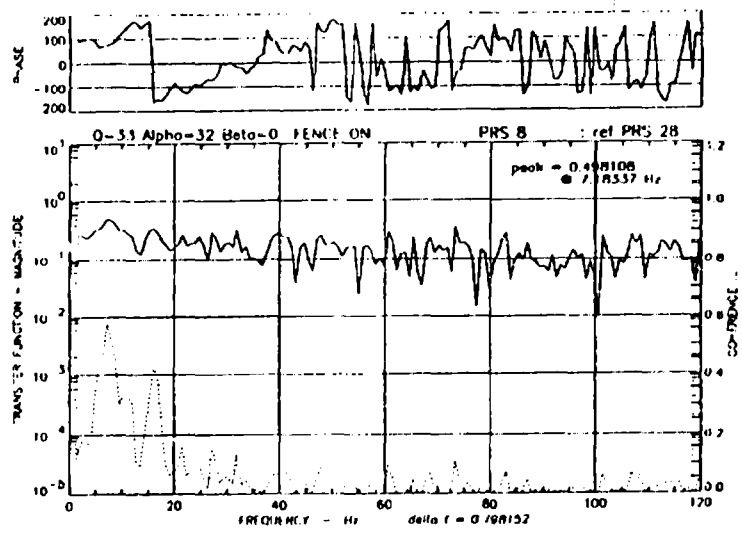
F-18 Tail Buffet Test



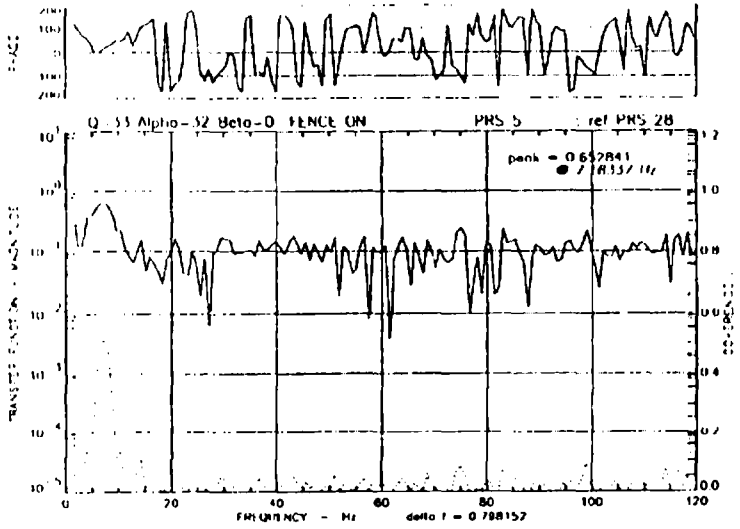
F 18 Tail Buffet Test



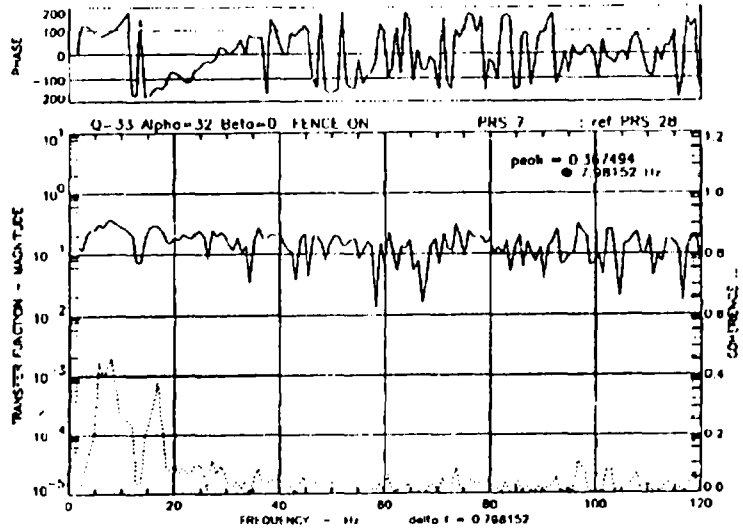
F 18 Tail Buffet Test



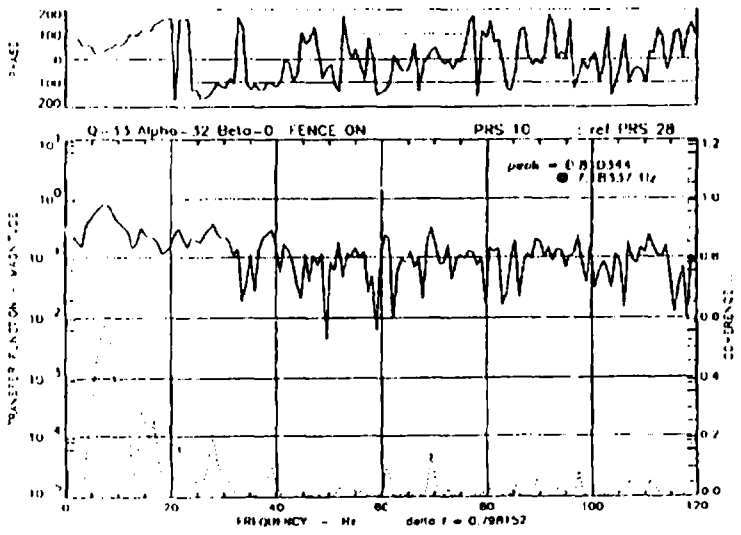
F 18 Tail Buffet Test



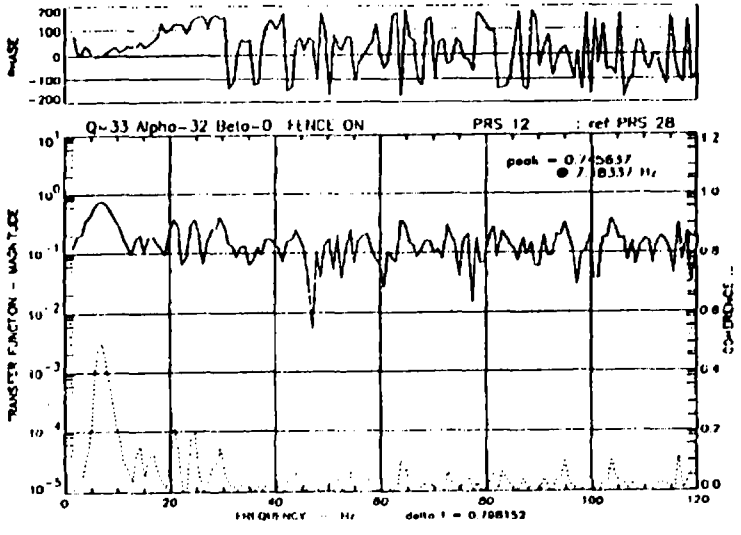
F 18 Tail Buffet Test



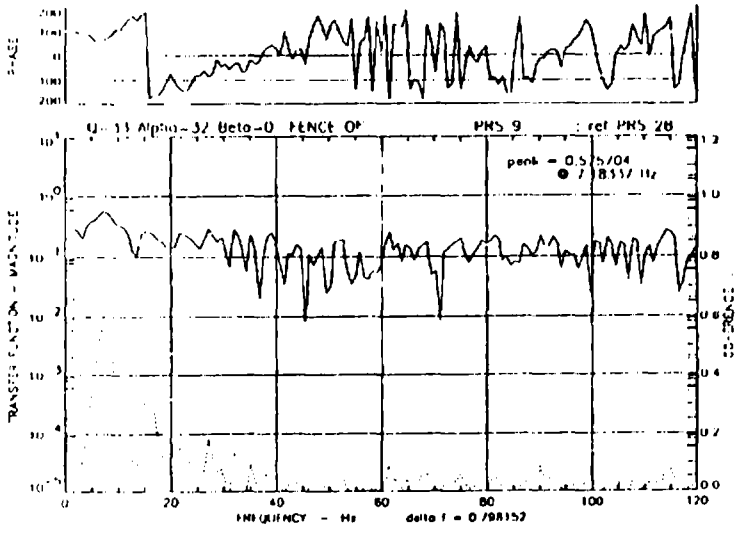
F 18 Tail Buffet Test



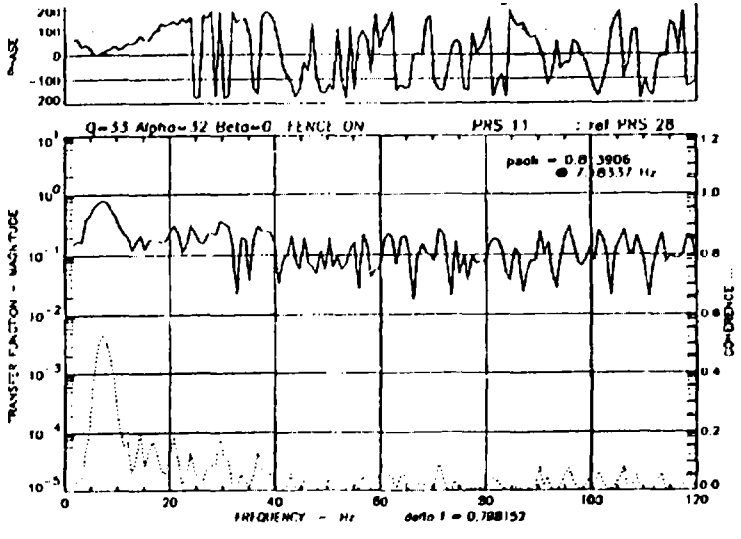
F 18 Tail Buffet Test



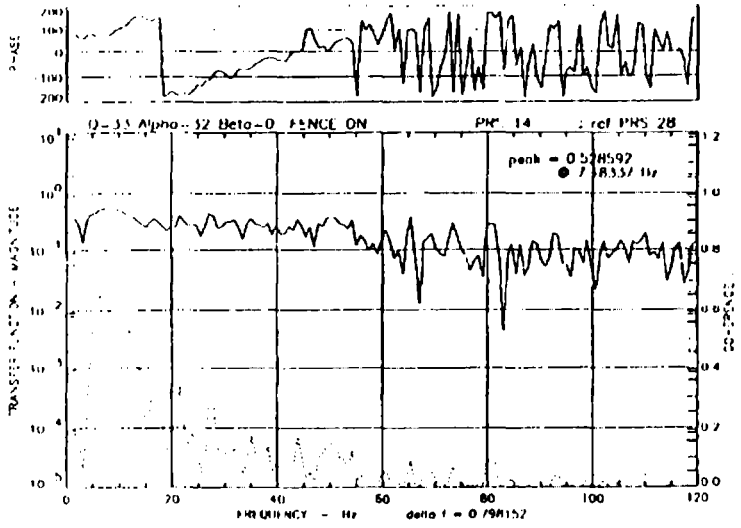
F 18 Tail Buffet Test



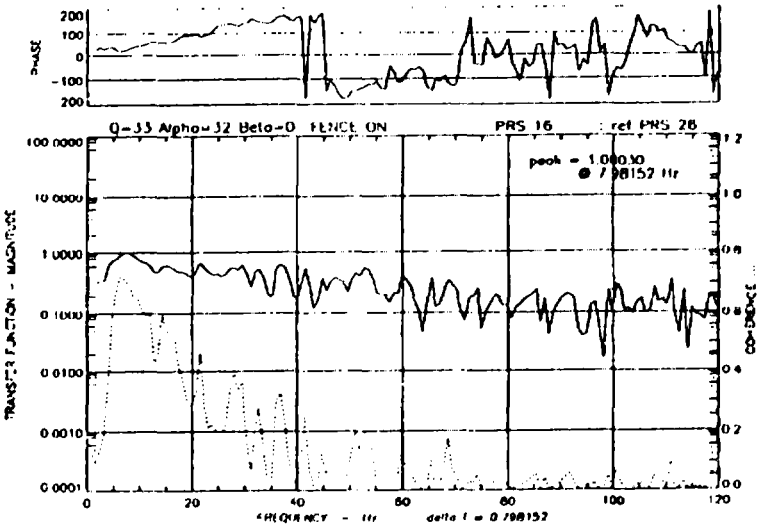
F 18 Tail Buffet Test



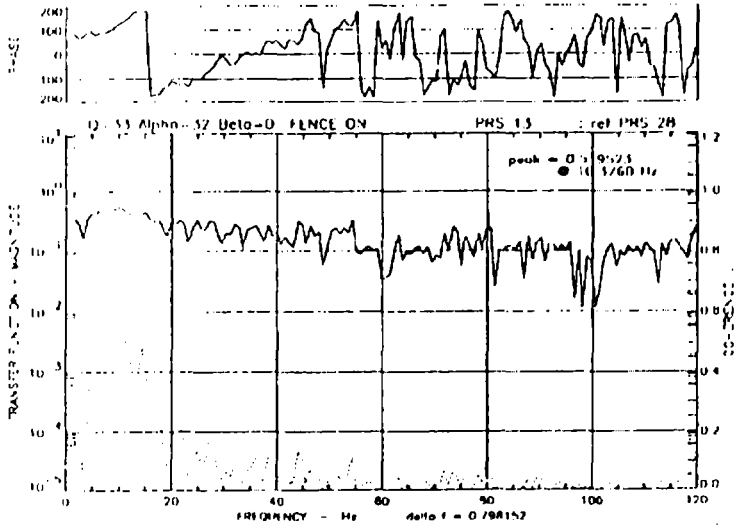
F 18 Tail Buffet Test



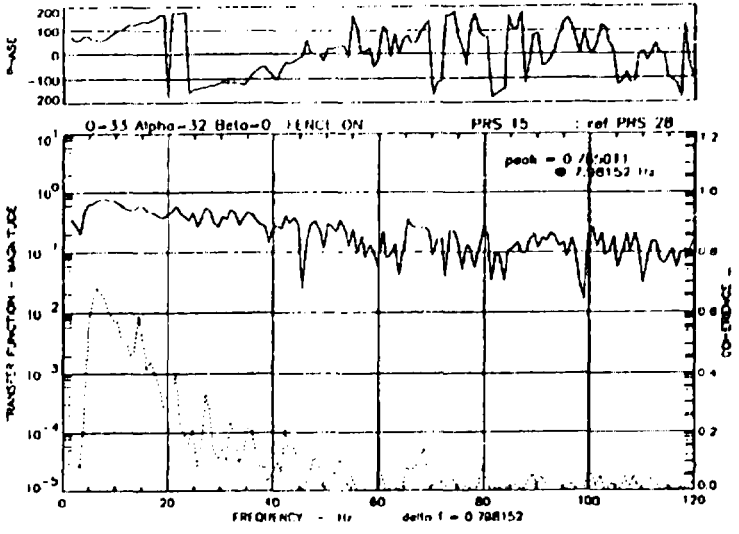
F 18 Tail Buffet Test



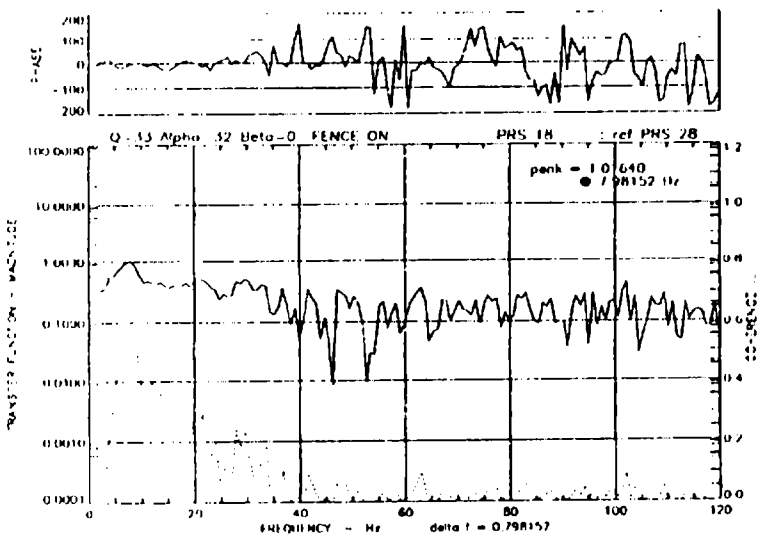
F 18 Tail Buffet Test



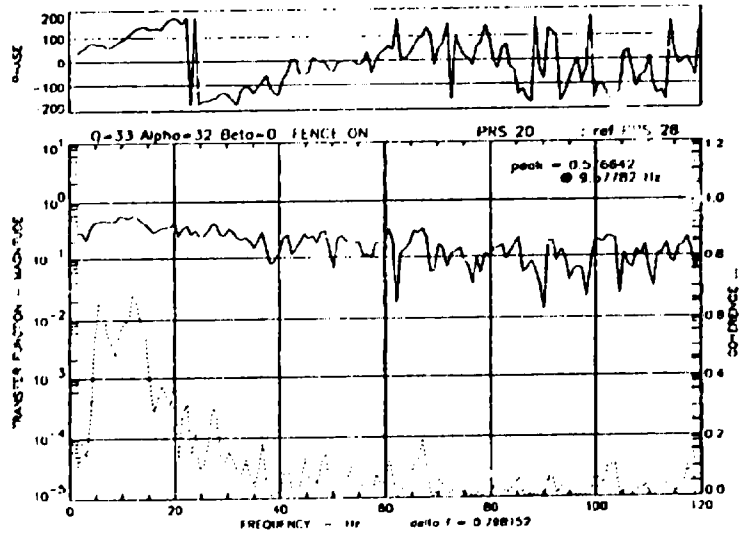
F 18 Tail Buffet Test



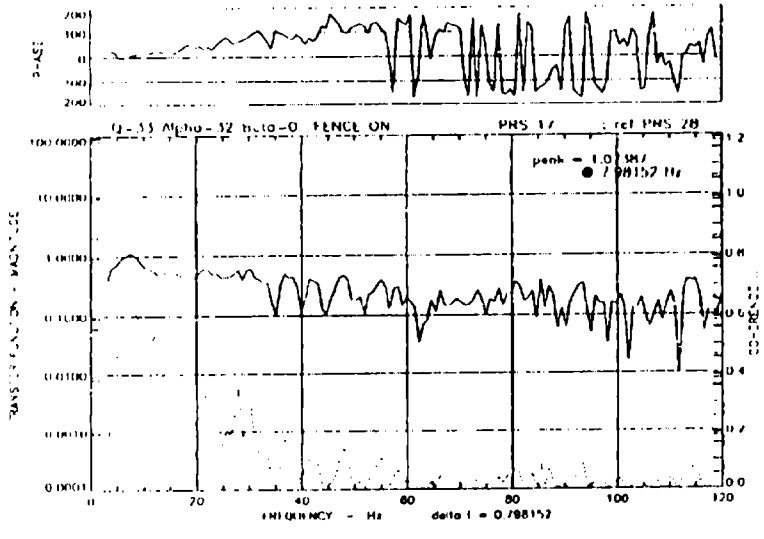
F-18 Tail Buffet Test



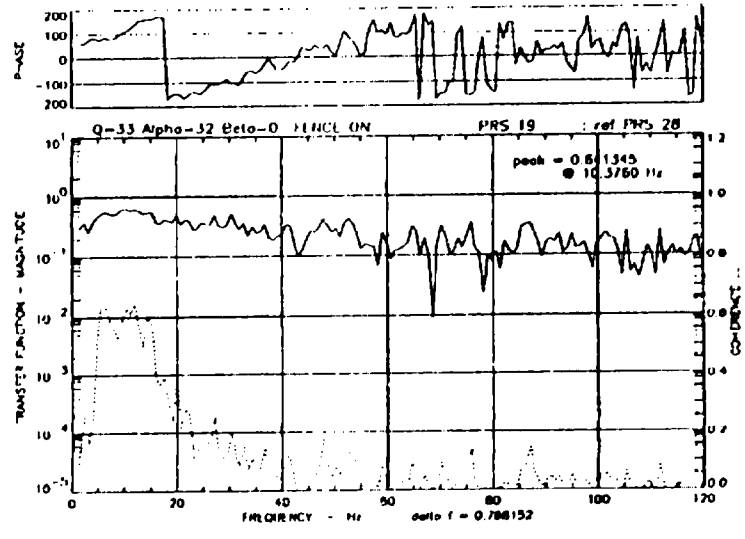
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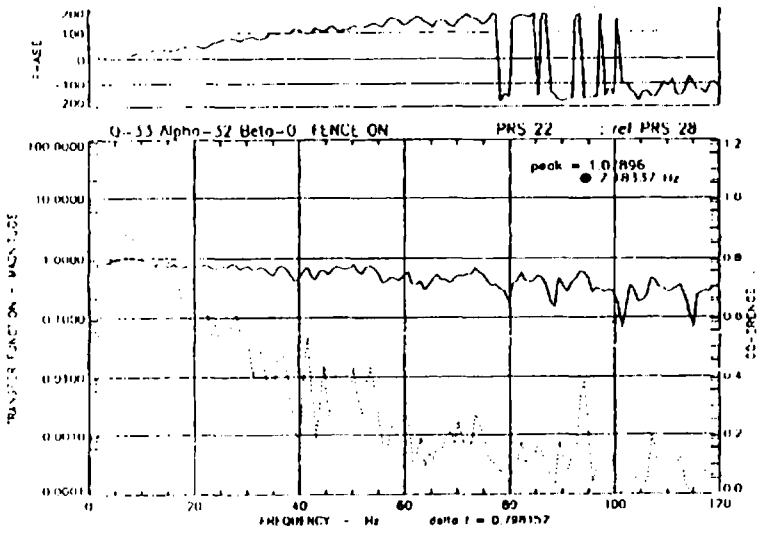
F-18 Tail Buffet Test



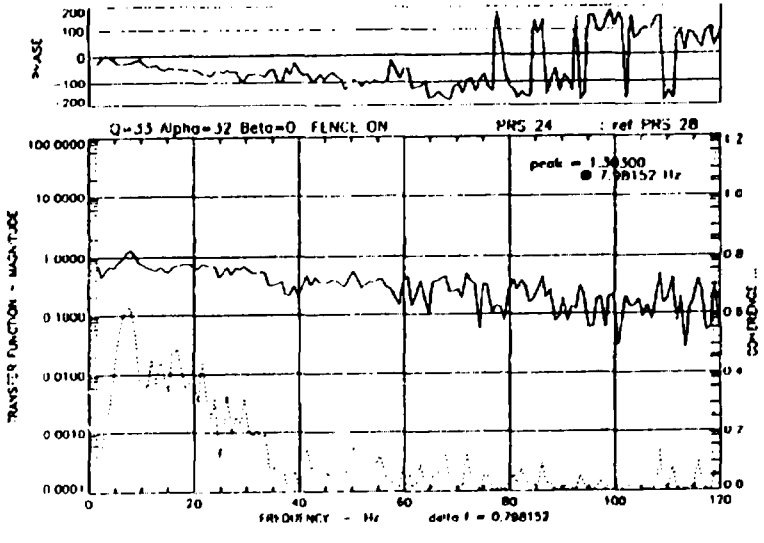
F-18 Tail Buffet Test



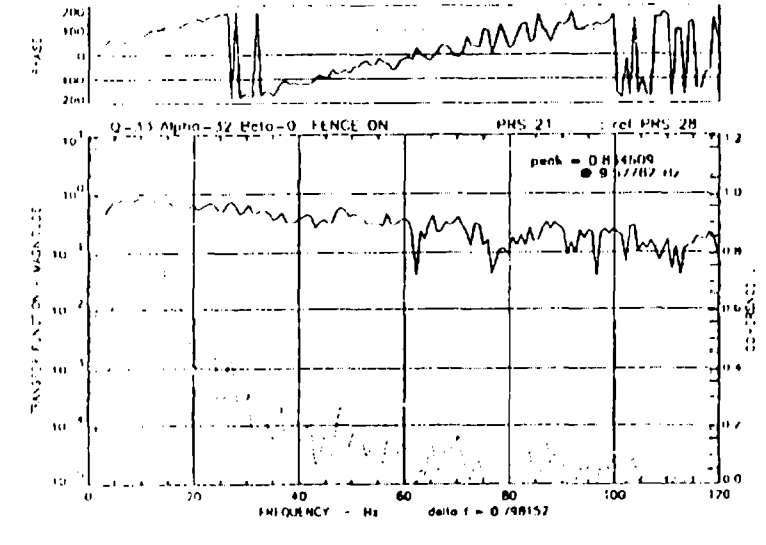
F-18 Tail Buffet Test



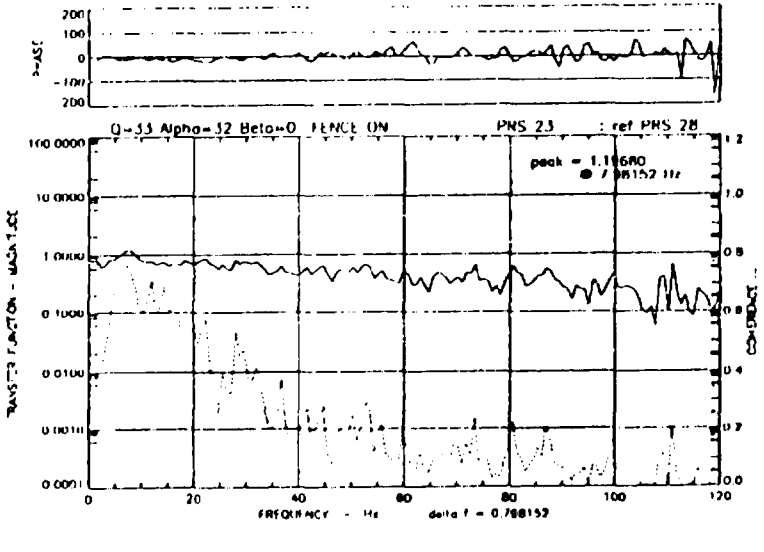
F-18 Tail Buffet Test

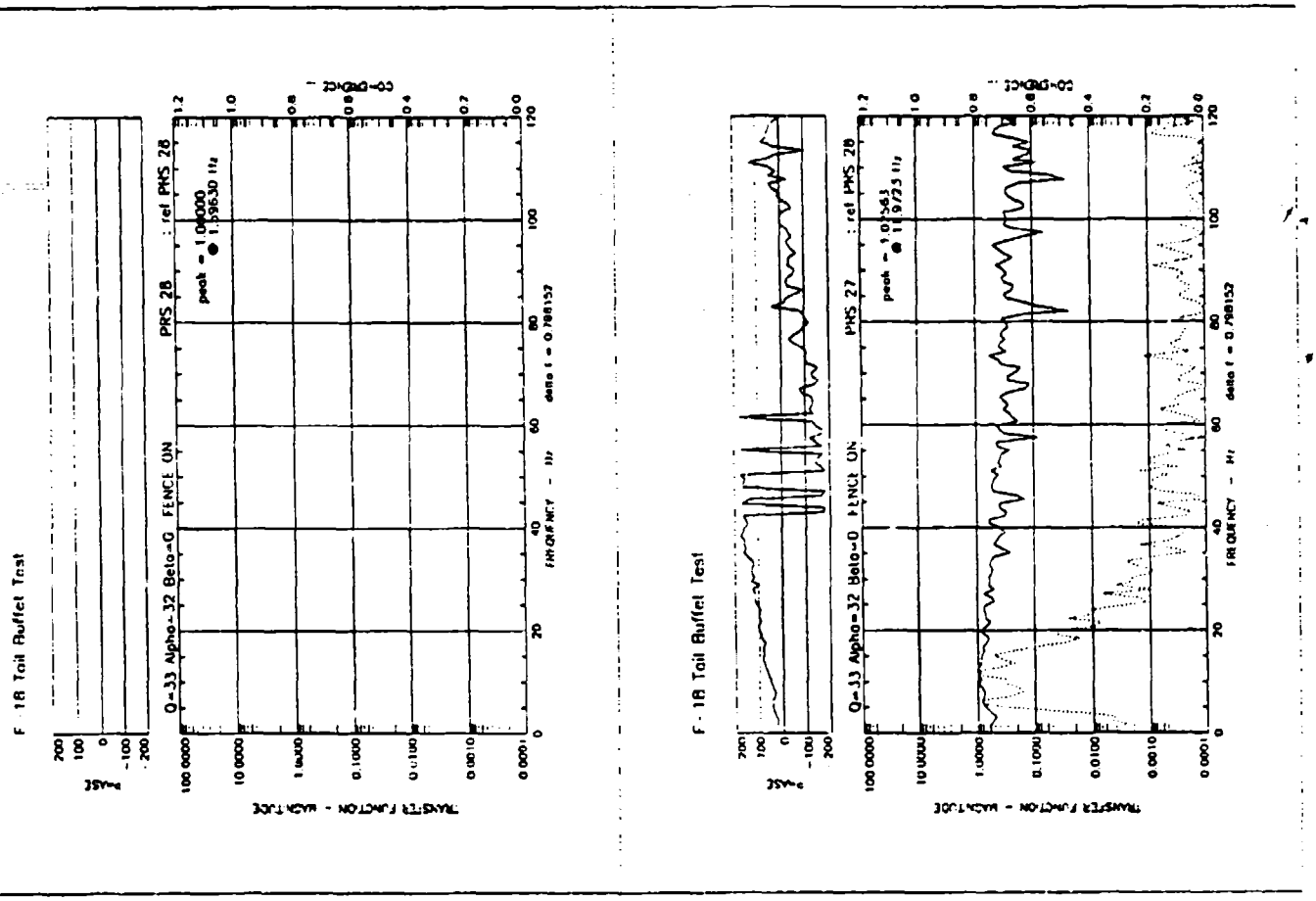


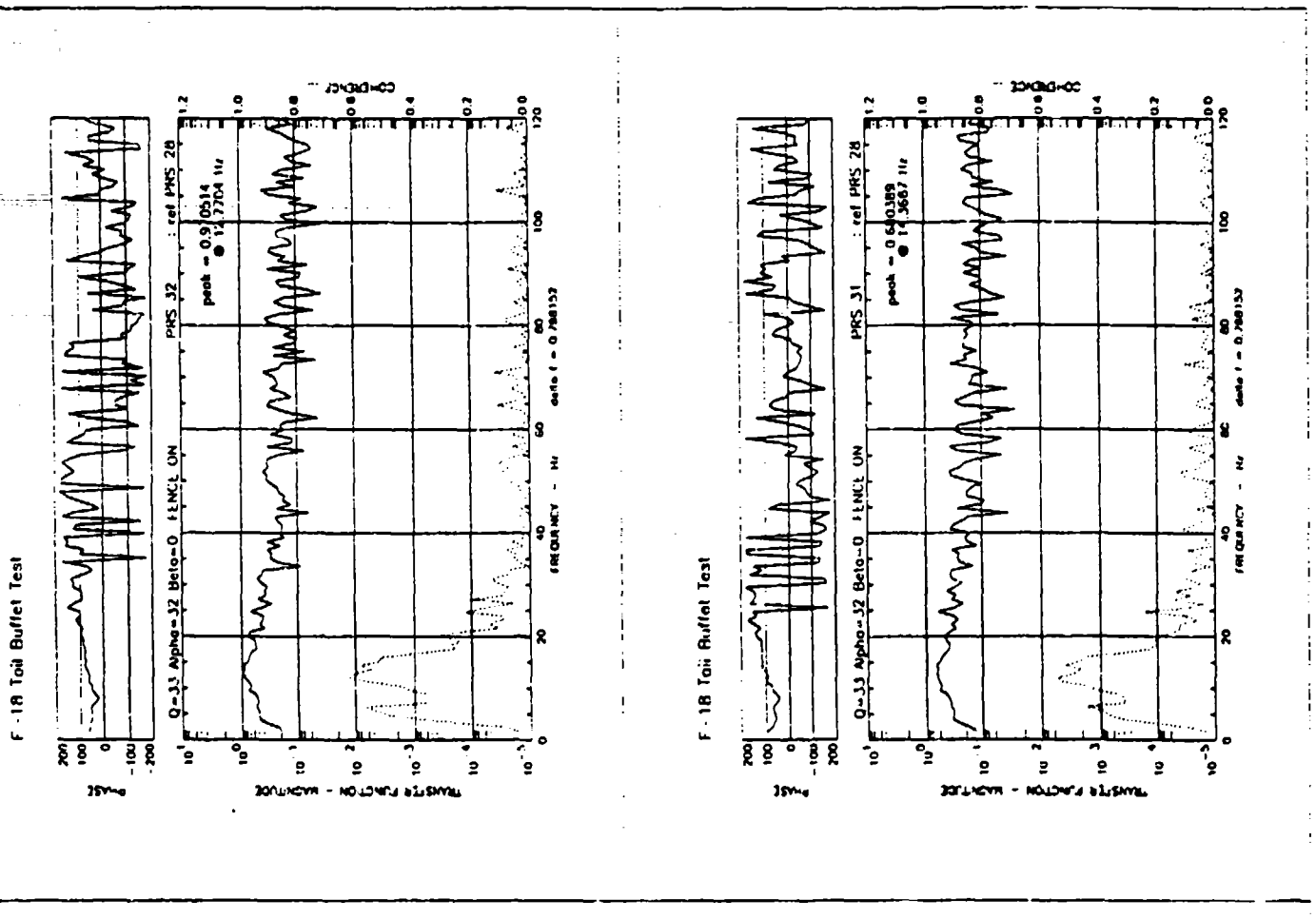
F-18 Tail Buffet Test

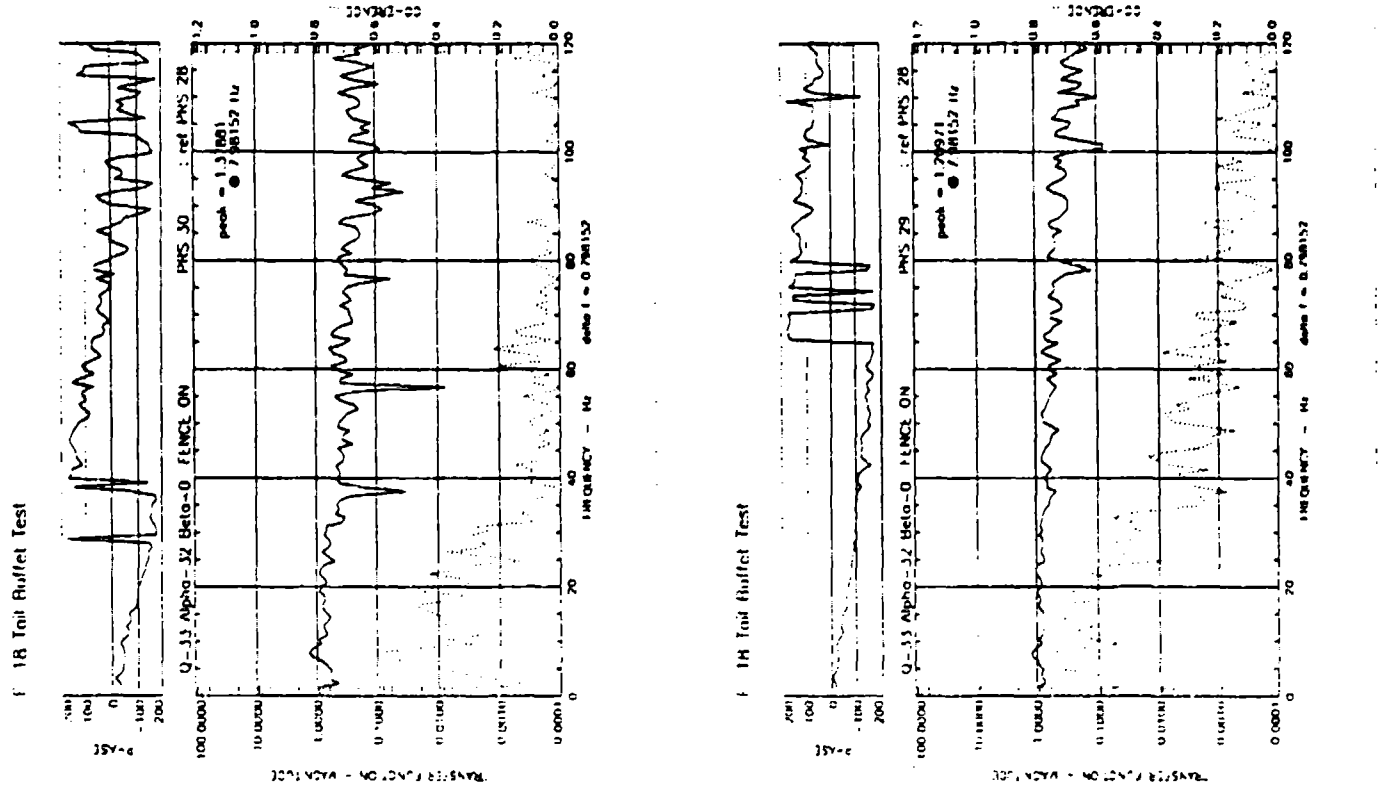


F-18 Tail Buffet Test

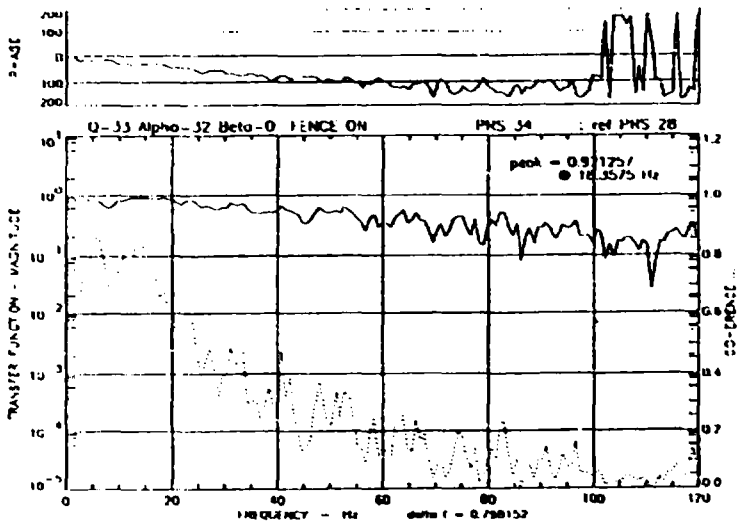



F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 28 : ref PRS 28
peak = 1.00000
@ 11.96630 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 27 : ref PRS 28
peak = 1.00561
@ 11.97231 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 26 : ref PRS 28
peak = 3.97104
@ 35.78614 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 25 : ref PRS 28
peak = 0.79116
@ 11.97104 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152

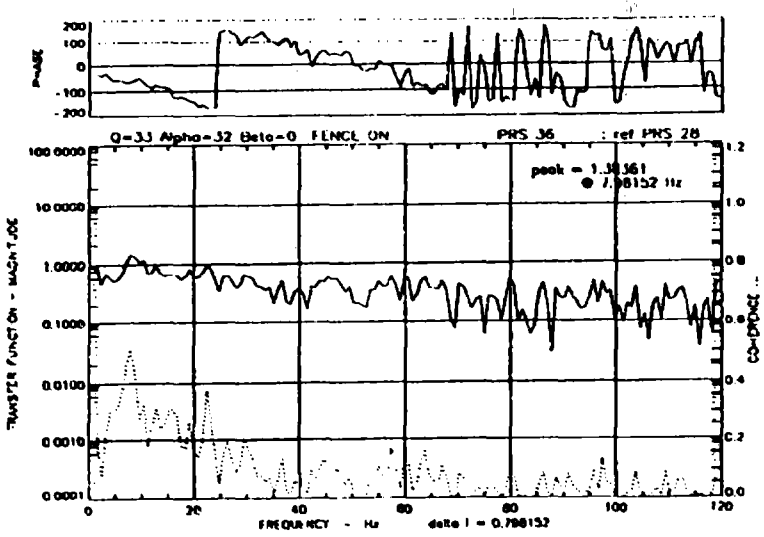

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FLNCL ON
PRS 32 : ref PRS 28
peak = 0.910514
@ 12.7704 Hz
delta f = 0.788152
FREQUENCY - Hz
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FLNCL ON
PRS 31 : ref PRS 28
peak = 0.640389
@ 14.3667 Hz
delta f = 0.788152
FREQUENCY - Hz


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FLNCL ON
PRS 30 : ref PRS 28
peak = 1.3
@ 7.88152 Hz
delta f = 0.788152
FREQUENCY - Hz
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FLNCL ON
PRS 29 : ref PRS 28
@ 7.88152 Hz
delta f = 0.788152
FREQUENCY - Hz

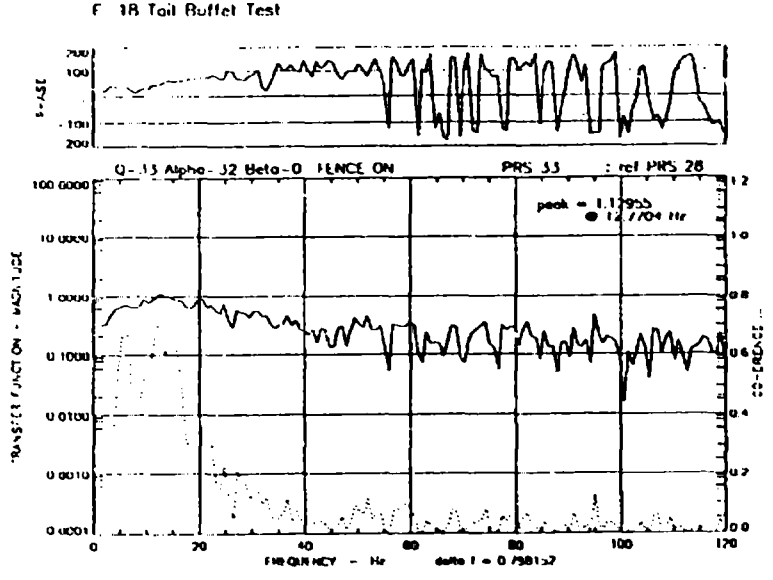
F-18 Tail Buffet Test



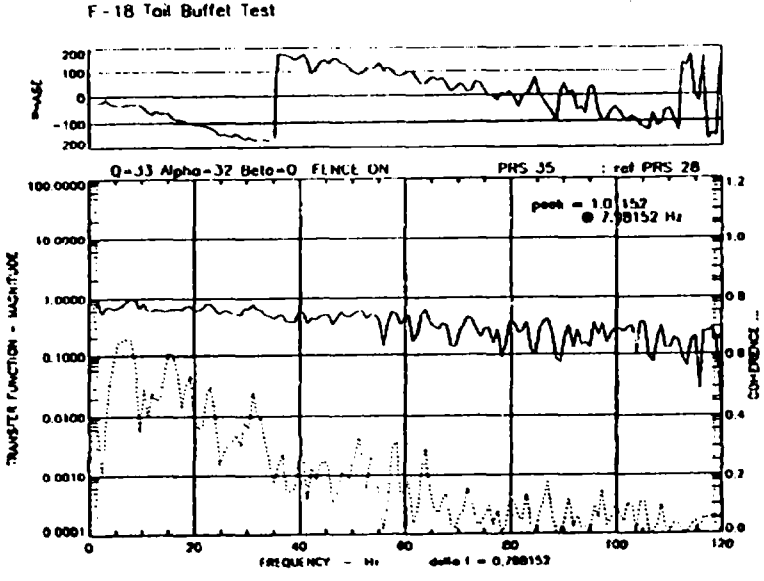
F-18 Tail Buffet Test



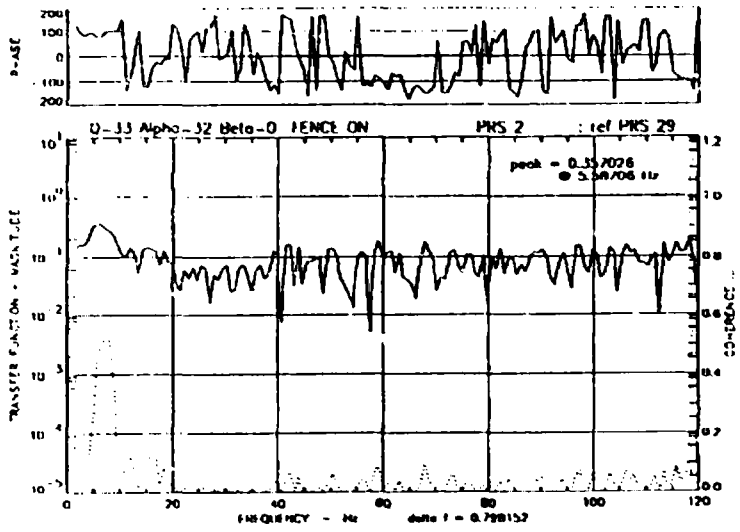
F-18 Tail Buffet Test



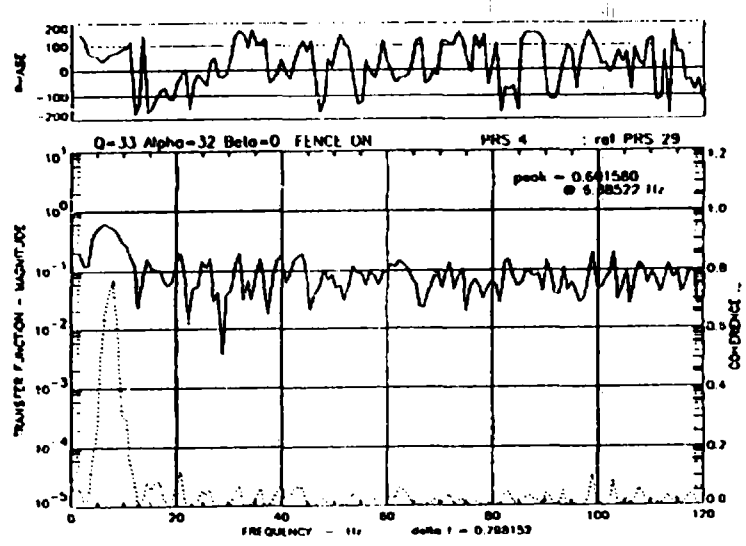
F-18 Tail Buffet Test



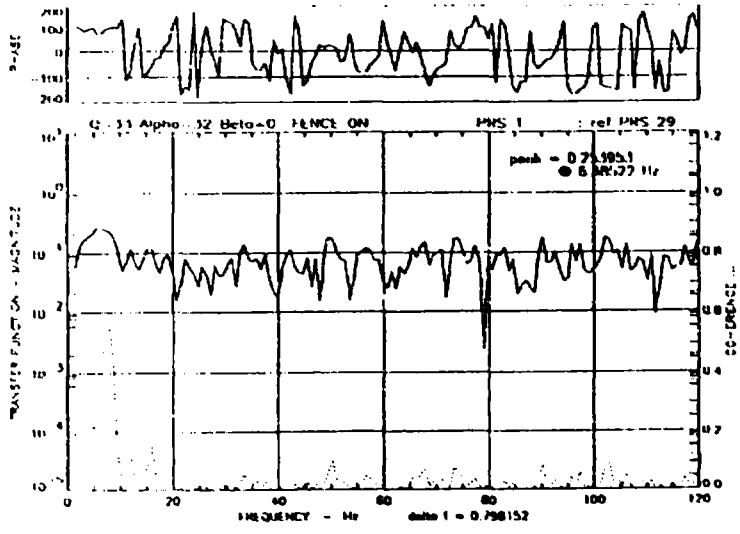
F-18 Tail Buffet Test



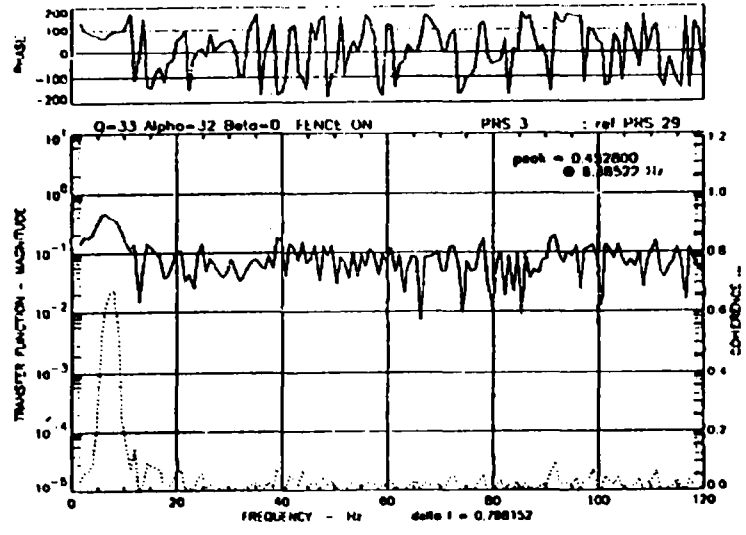
F-18 Tail Buffet Test



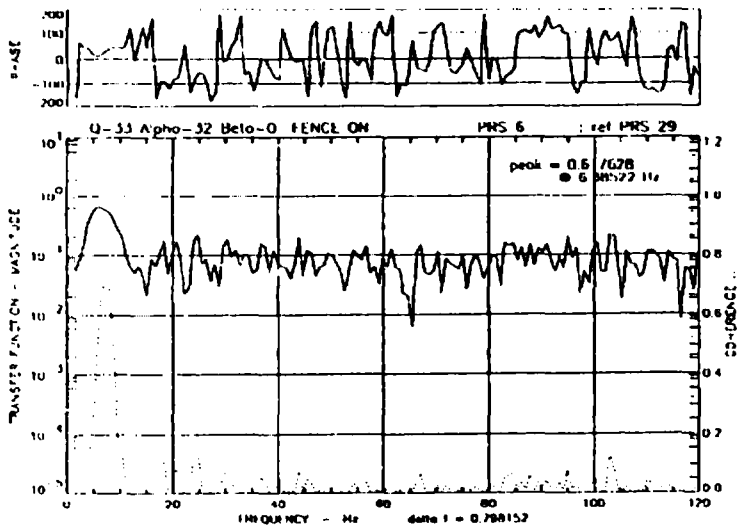
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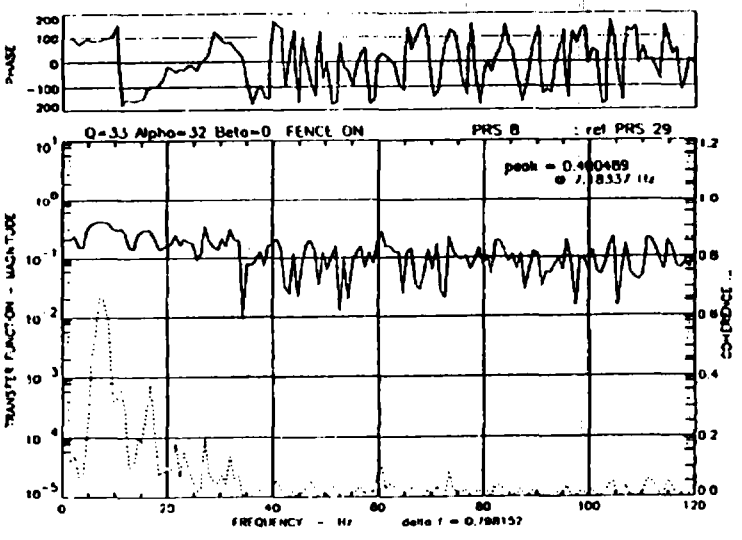
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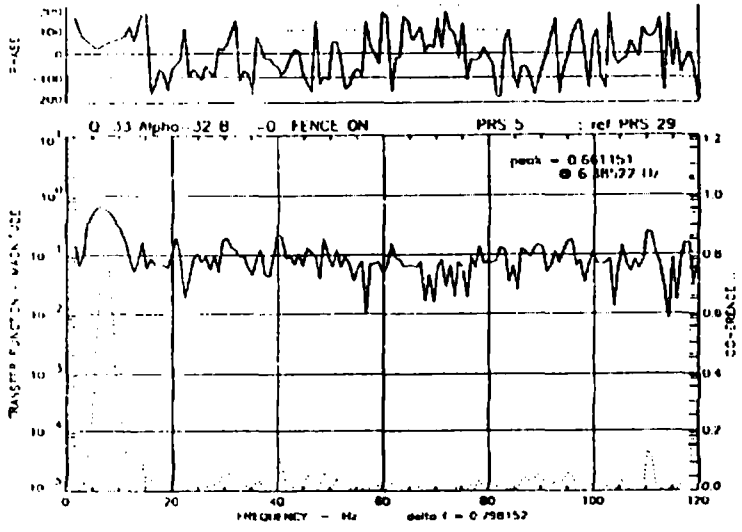
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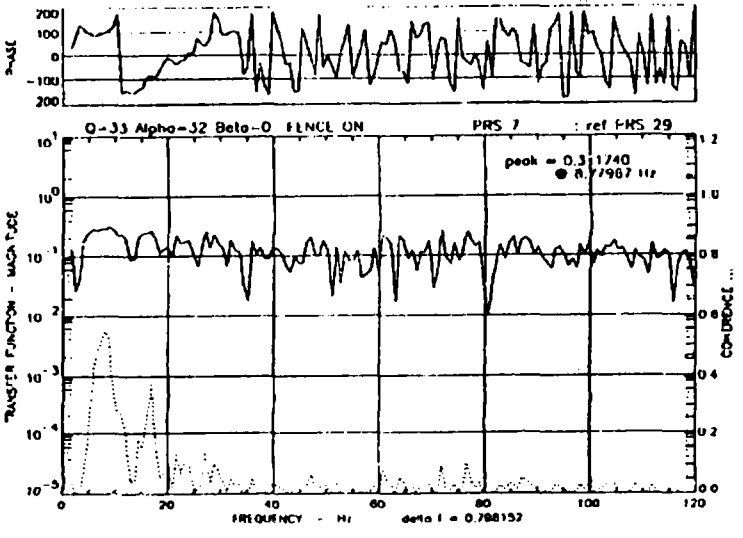
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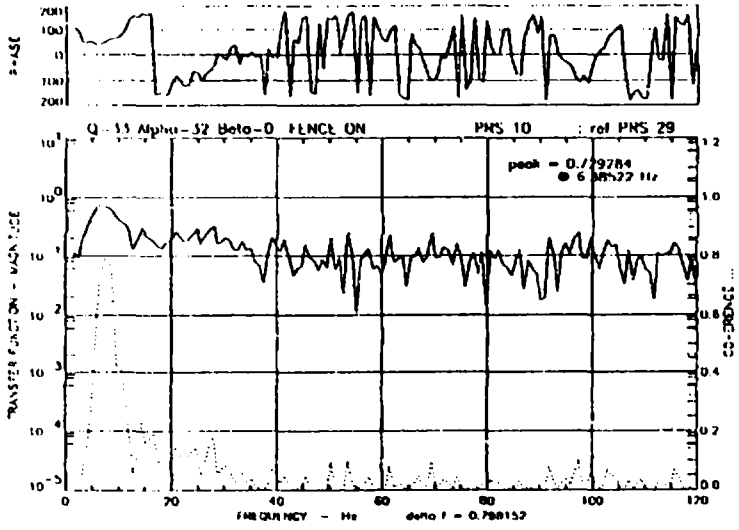
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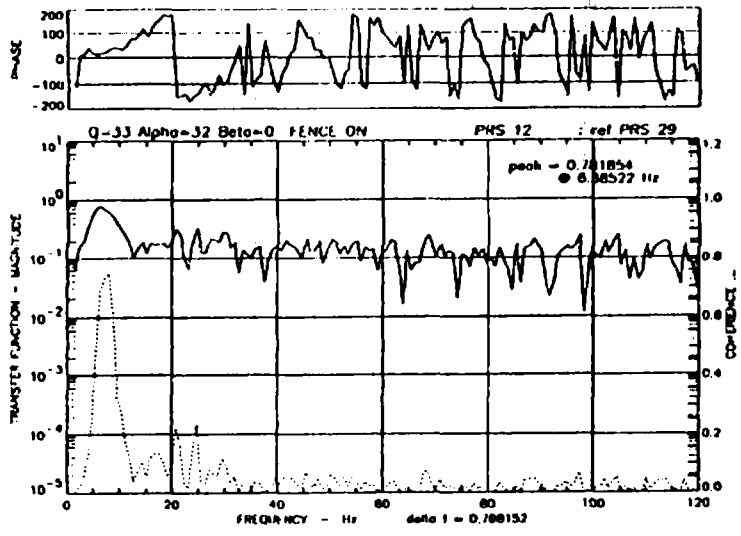
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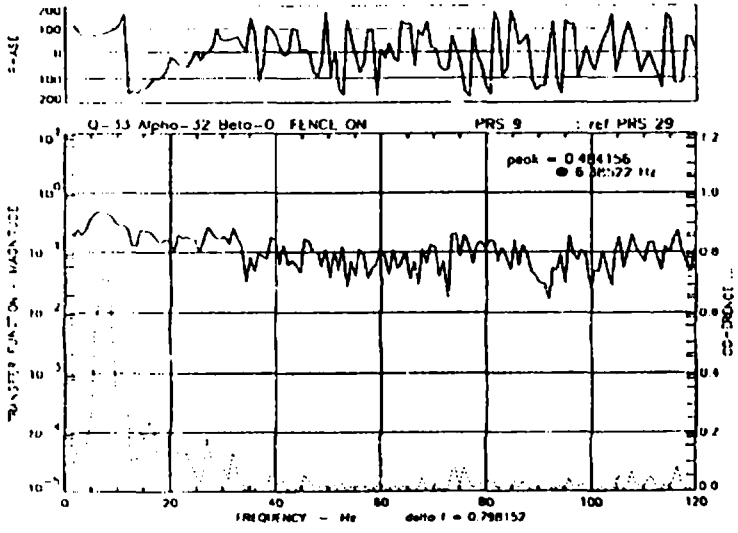
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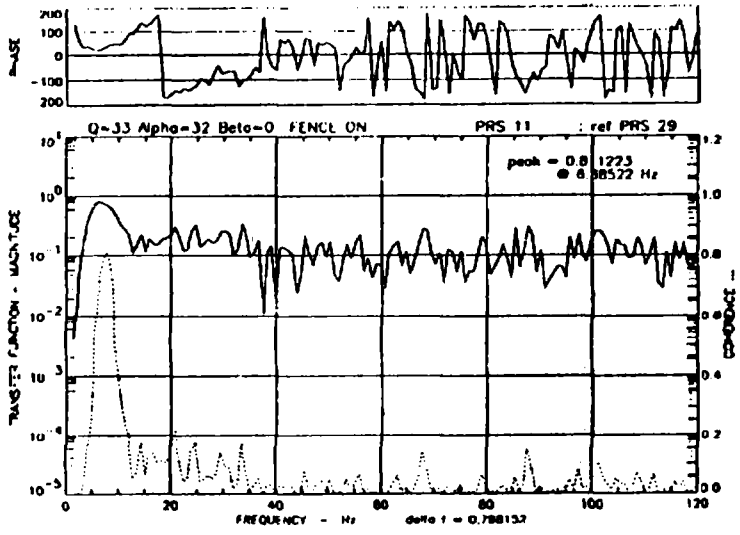
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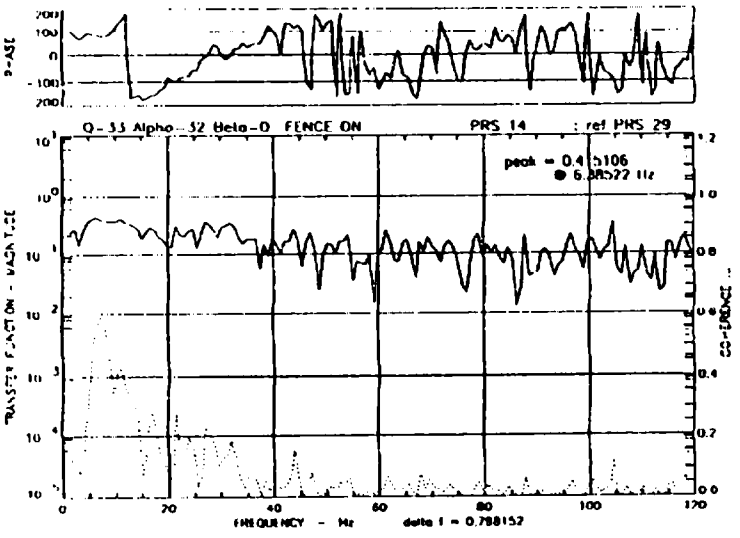
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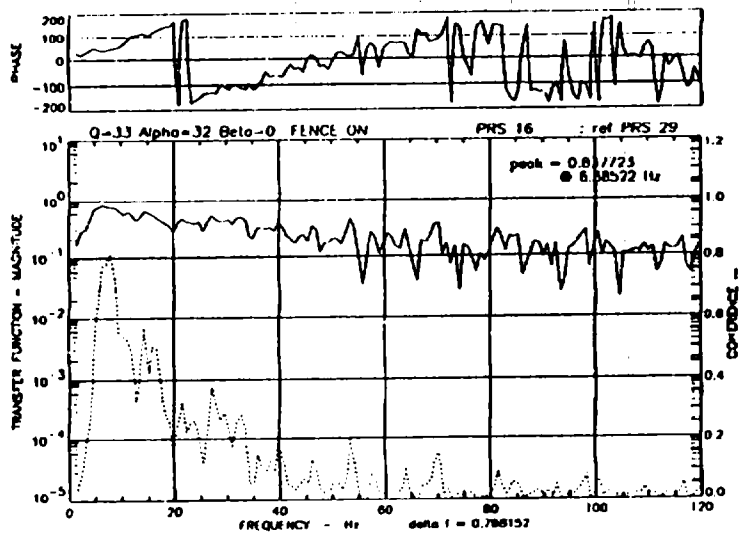
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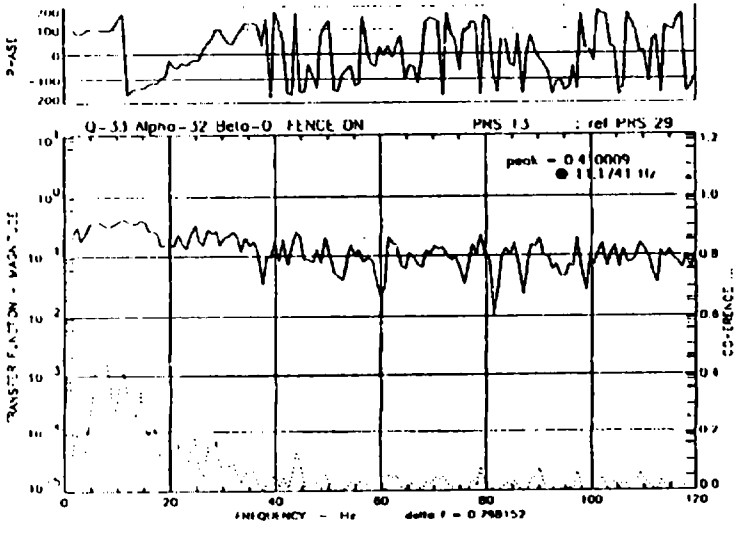
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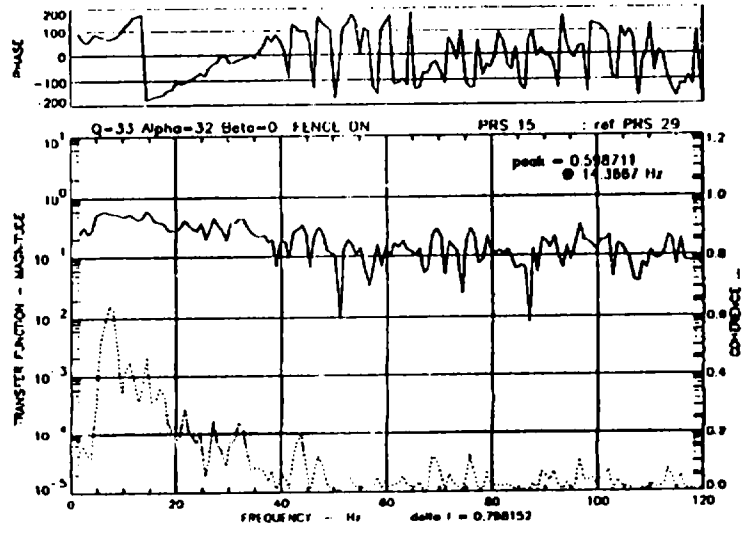
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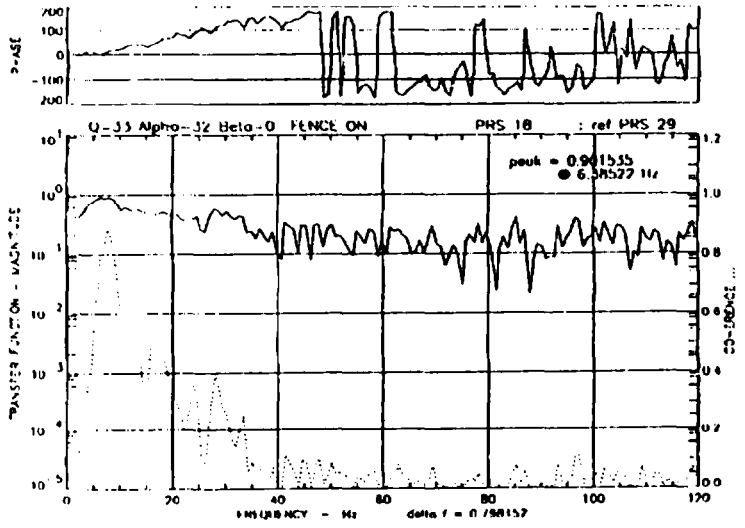
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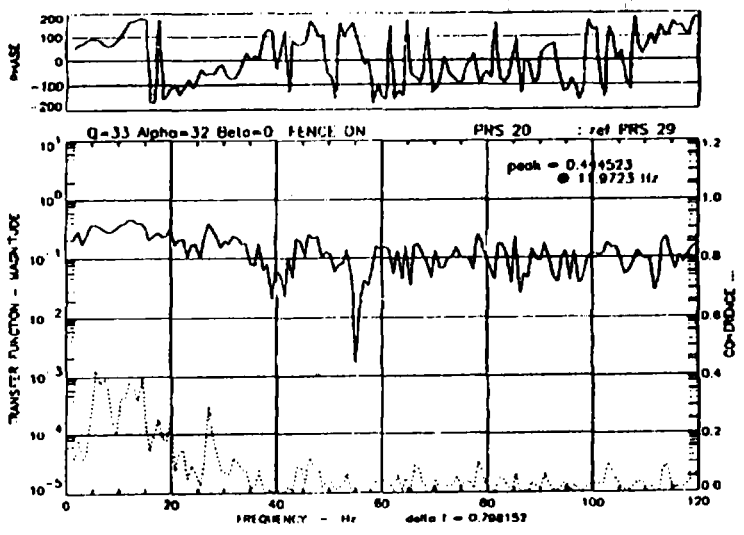
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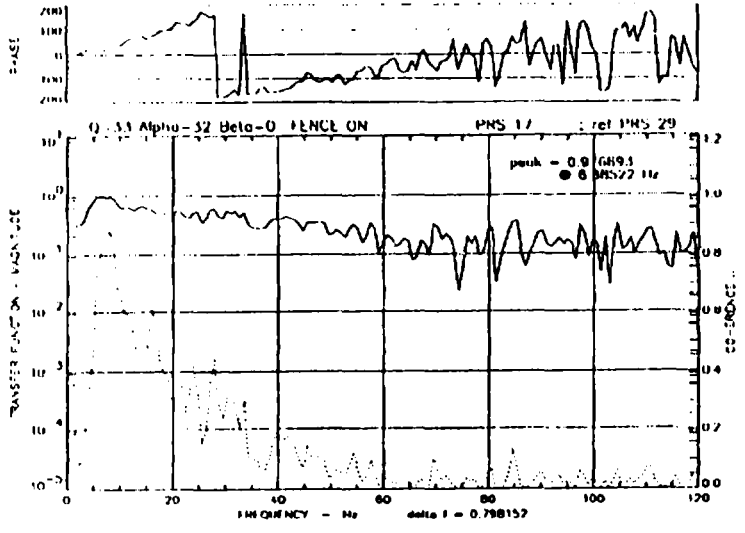
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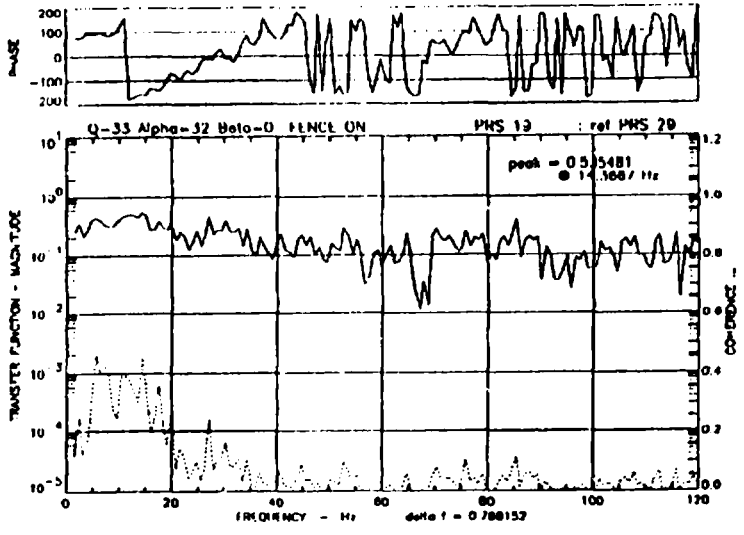
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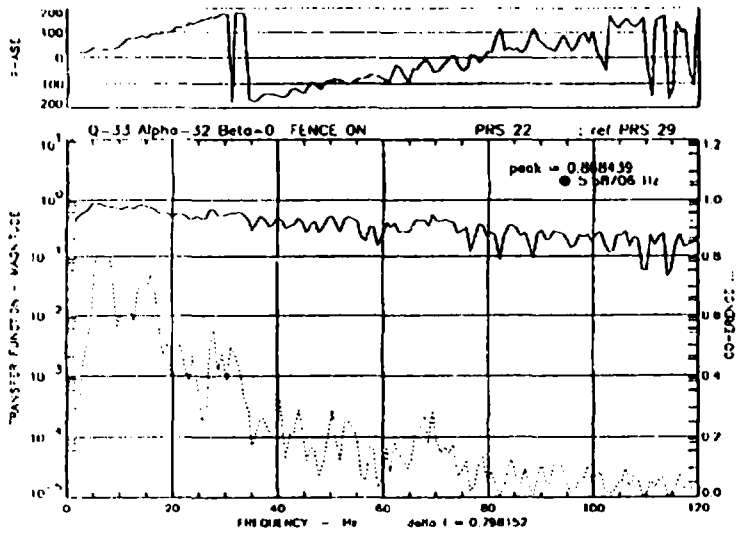
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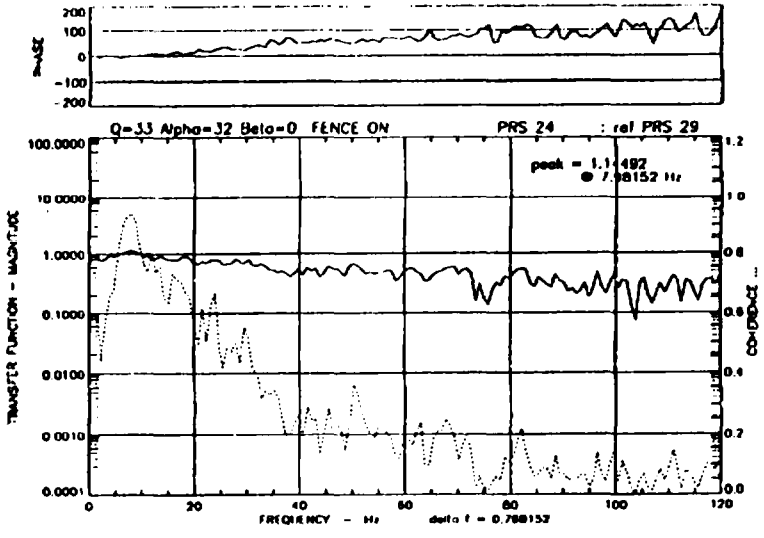
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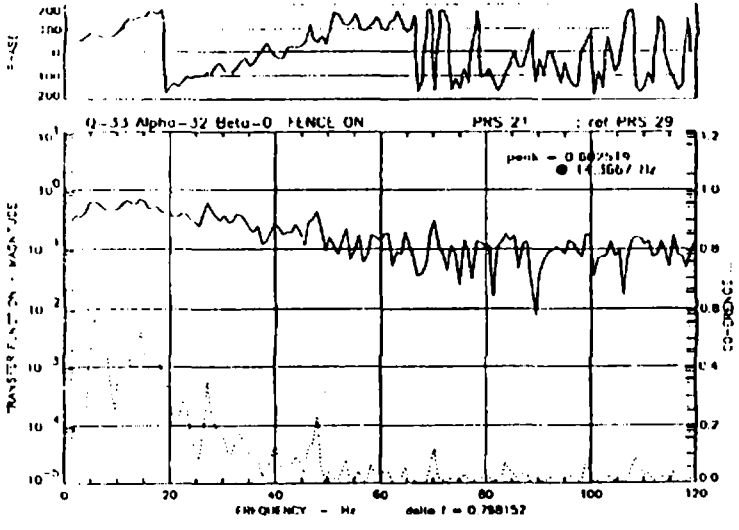
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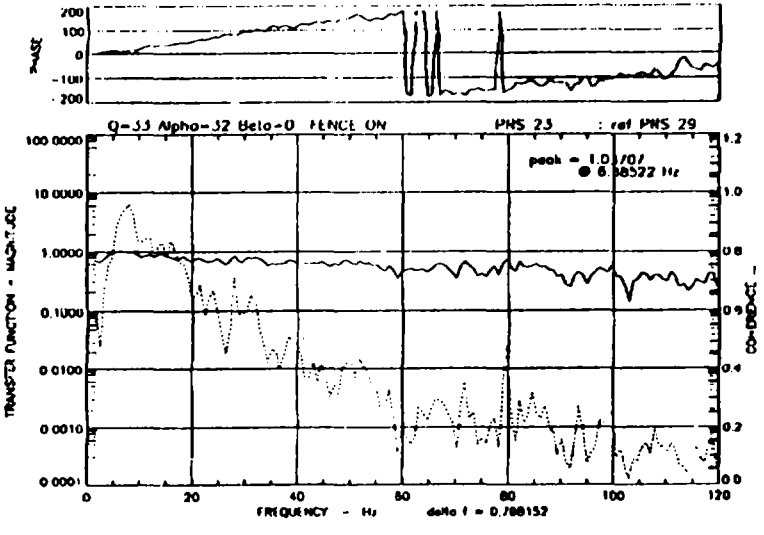
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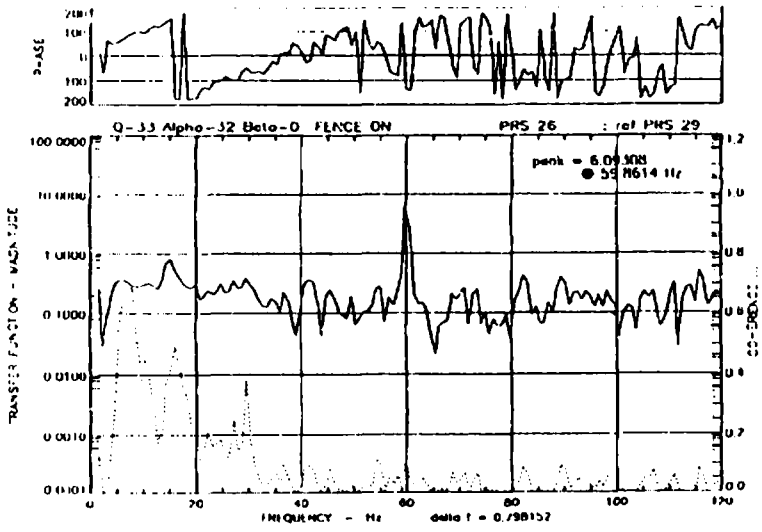
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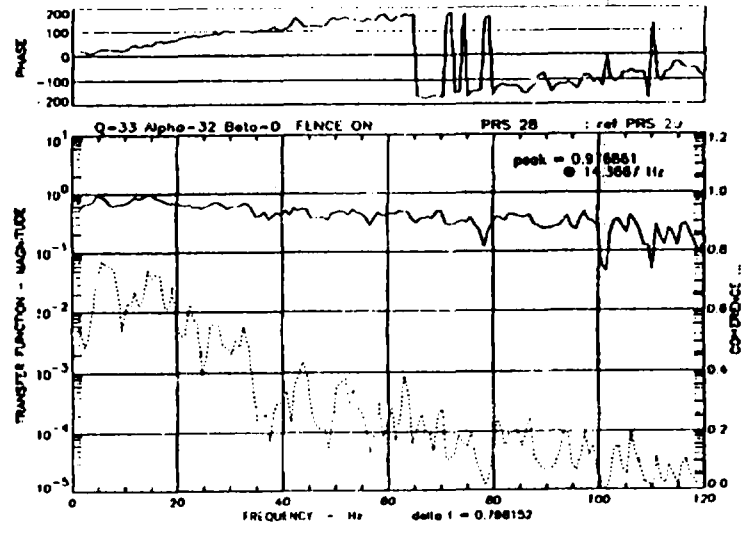
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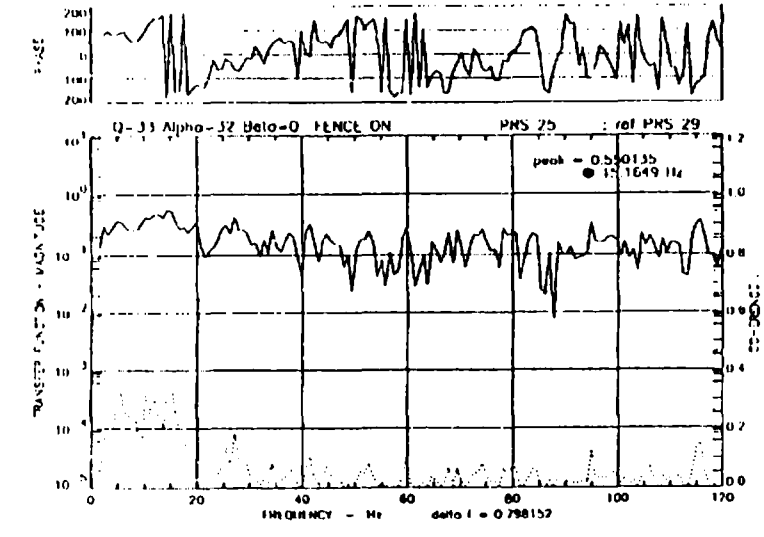
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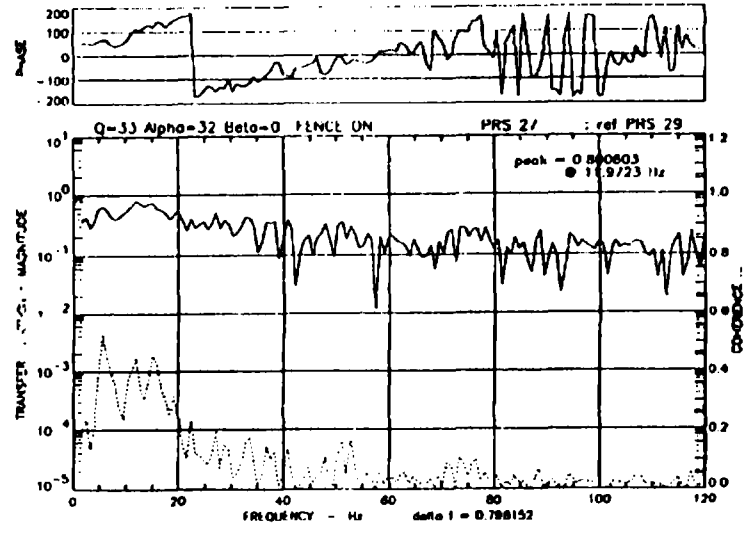
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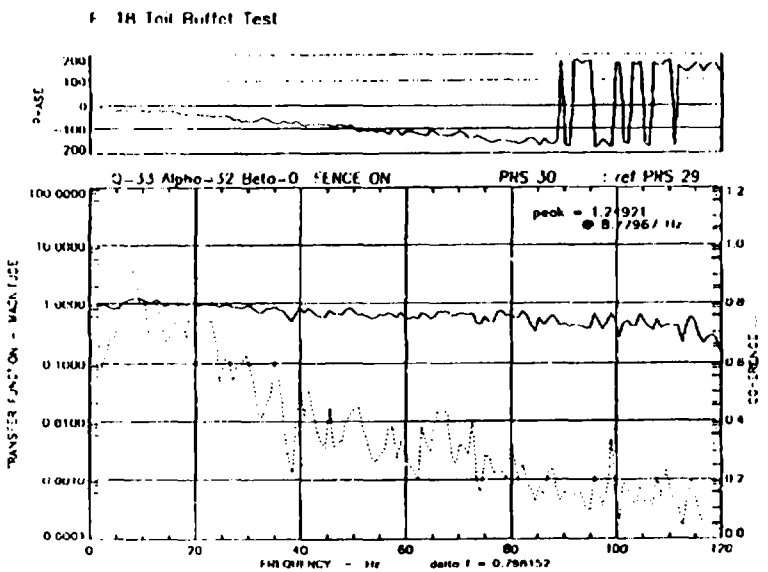


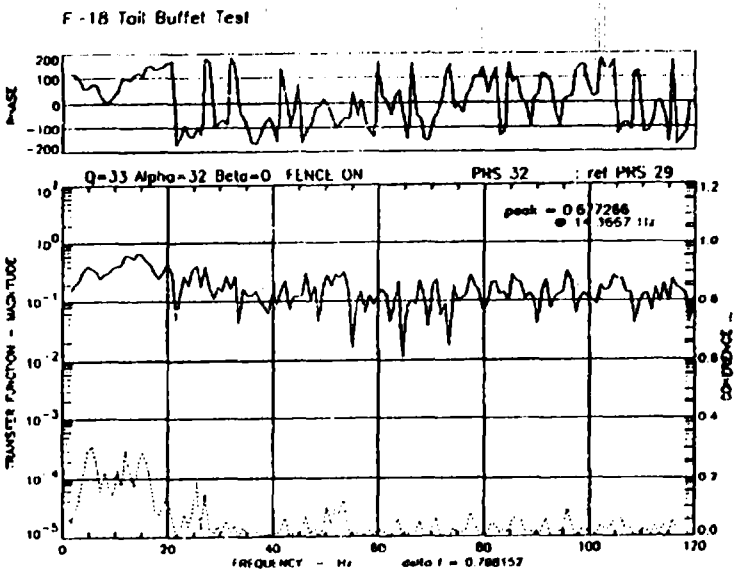
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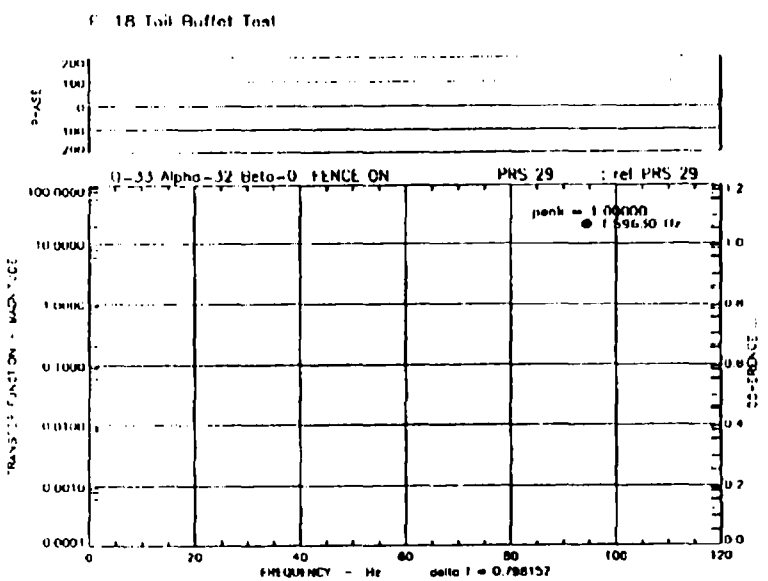


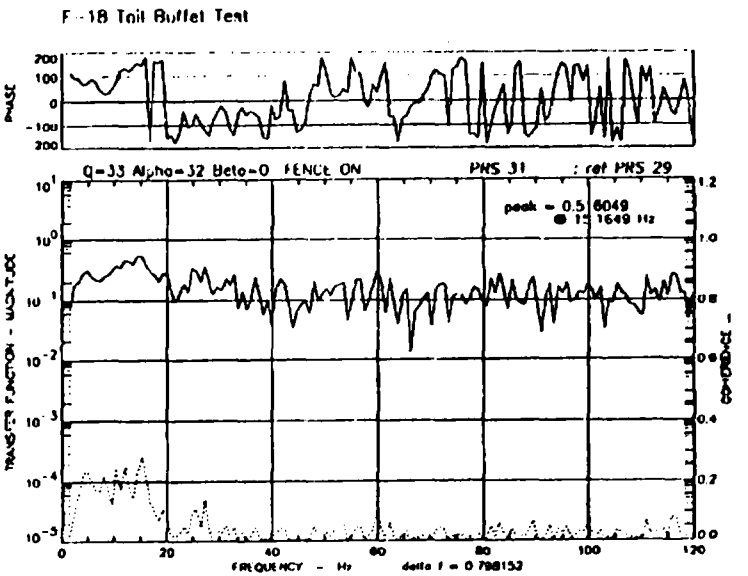
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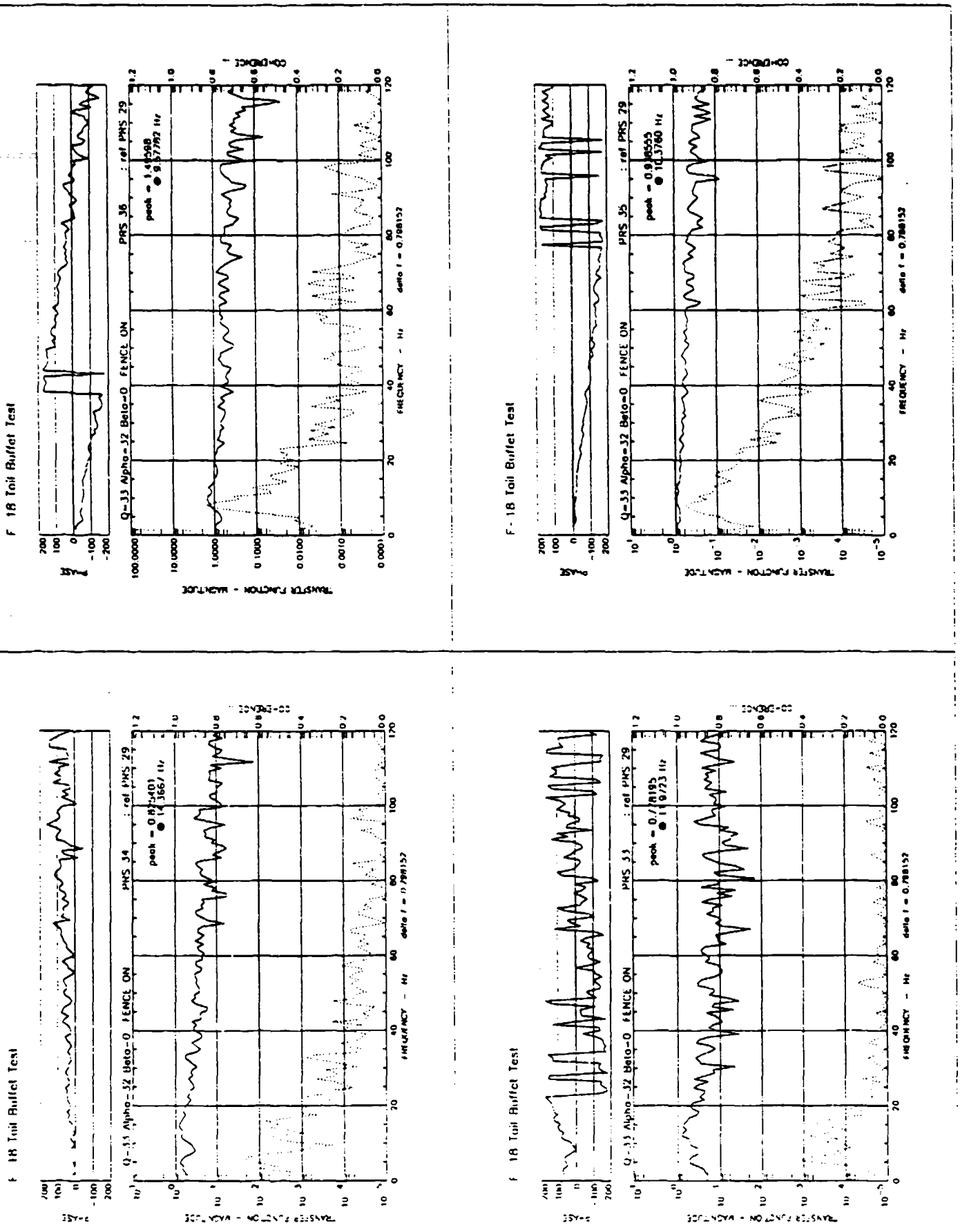



F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 30
: ref PHS 29
peak = 1.24921
@ 8.7796 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152

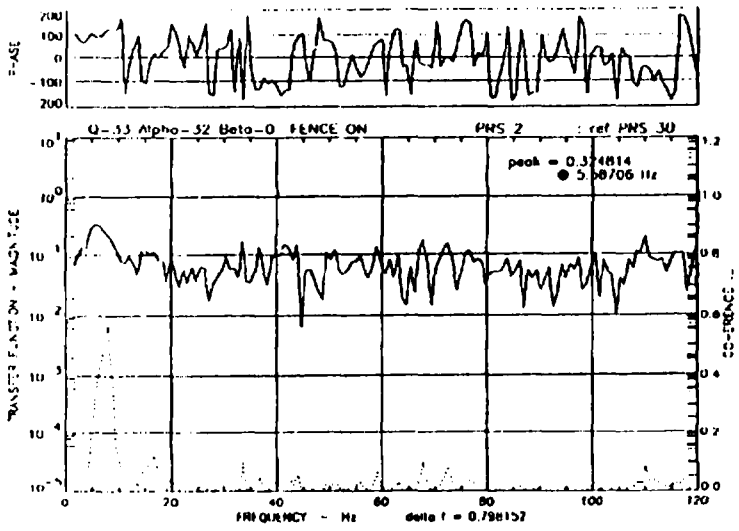

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 32
: ref PHS 29
peak = 0.677286
@ 14.9667 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 29
: ref PHS 29
peak = 1.00000
@ 1596.50 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152

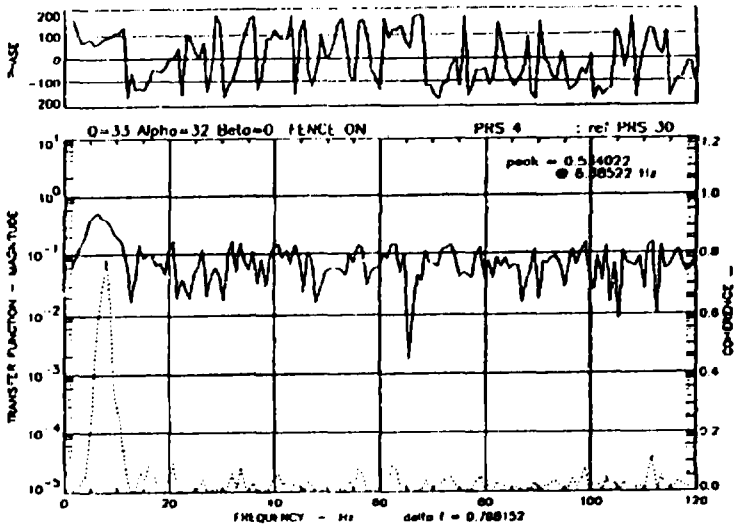

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 31
: ref PHS 29
peak = 0.516049
@ 15.1649 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 36 : ref PRS 29
peak = 1.41568
@ 9.57792 Hz
delta f = 0.78152
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 35 : ref PRS 29
peak = 0.98555
@ 10.3760 Hz
delta f = 0.78152
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 34 : ref PRS 29
peak = 0.87401
@ 14.3667 Hz
delta f = 0.78152
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 33 : ref PRS 29
peak = 0.78193
@ 19.9723 Hz
delta f = 0.78152
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz

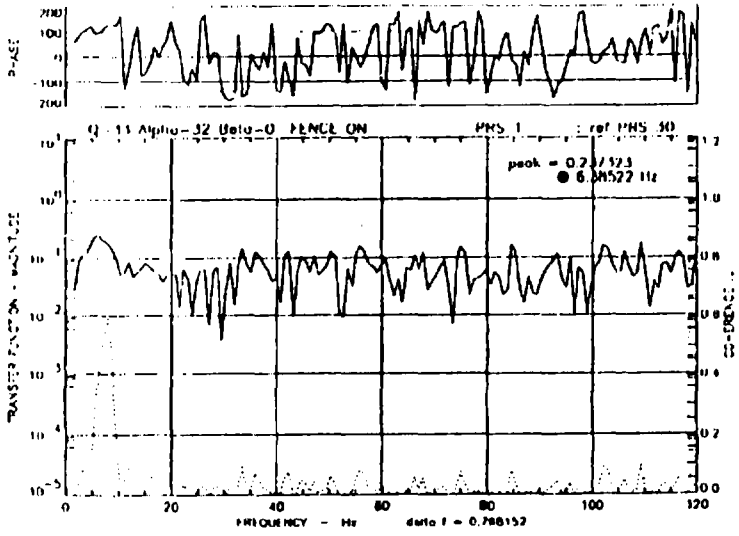
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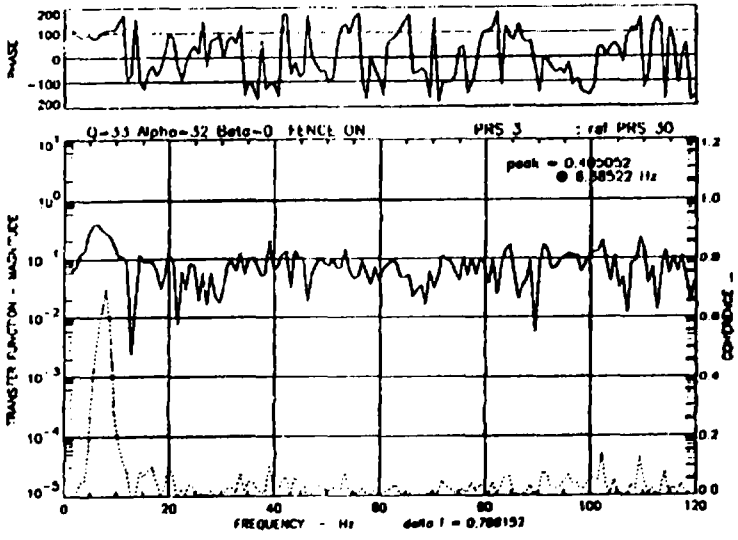
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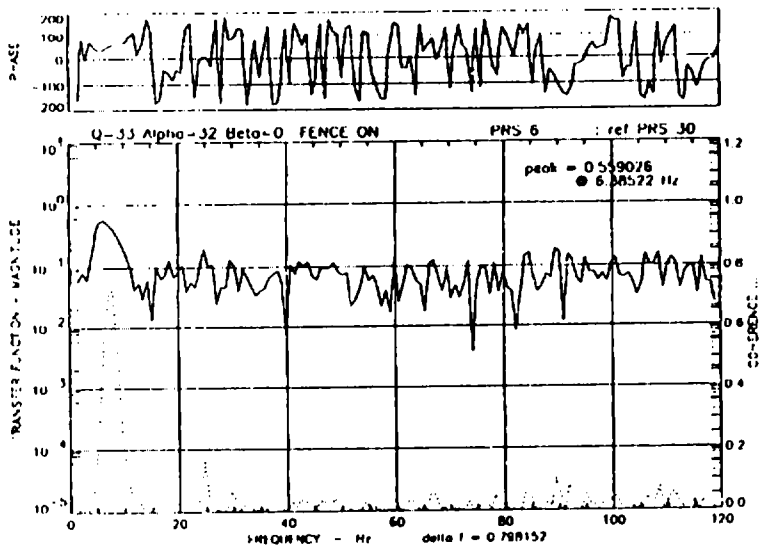
F-18 Tail Buffet Test



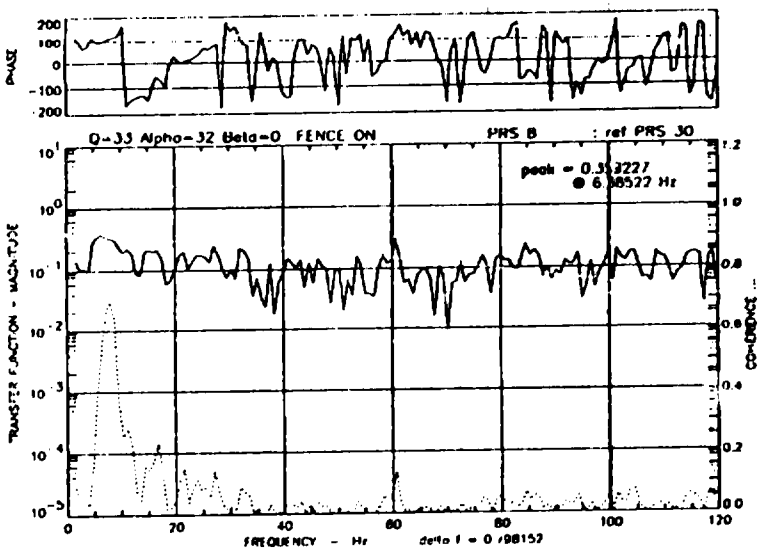
F-18 Tail Buffet Test



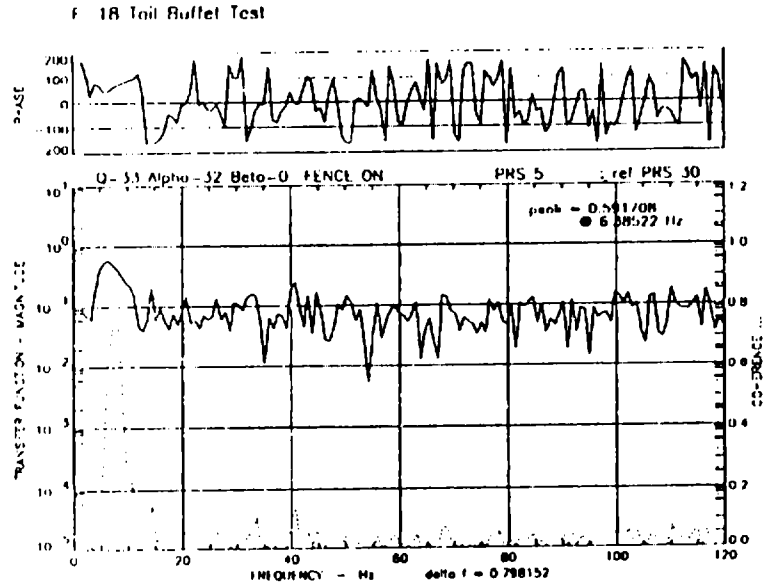
F-18 Tail Buffet Test



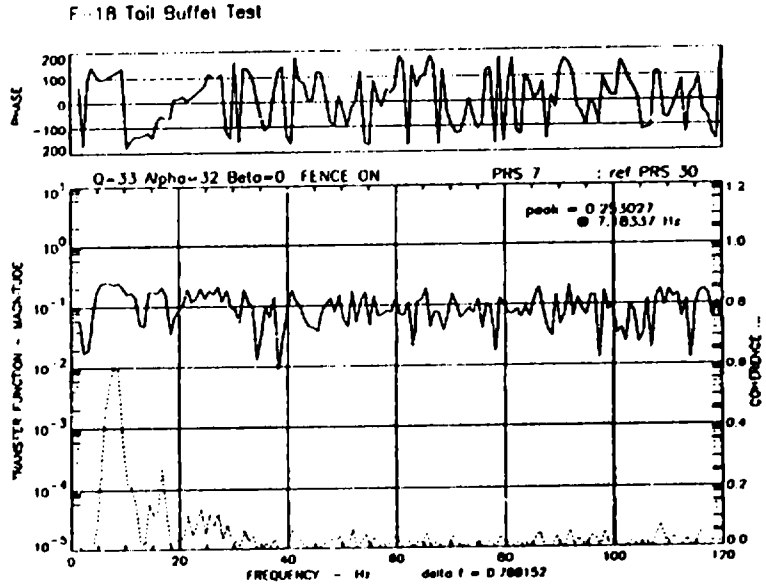
F-18 Tail Buffet Test



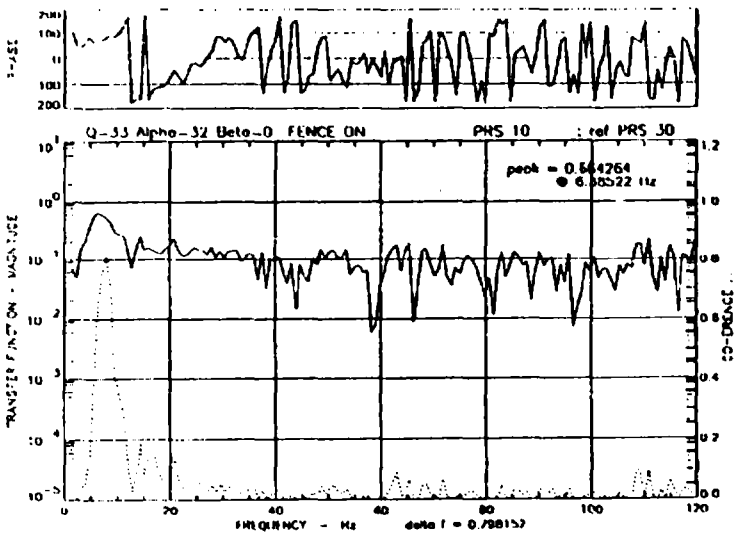
F-18 Tail Buffet Test



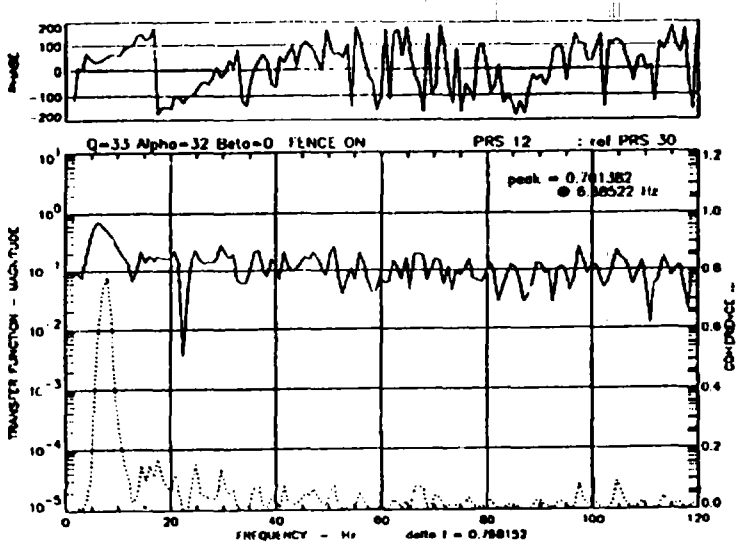
F-18 Tail Buffet Test



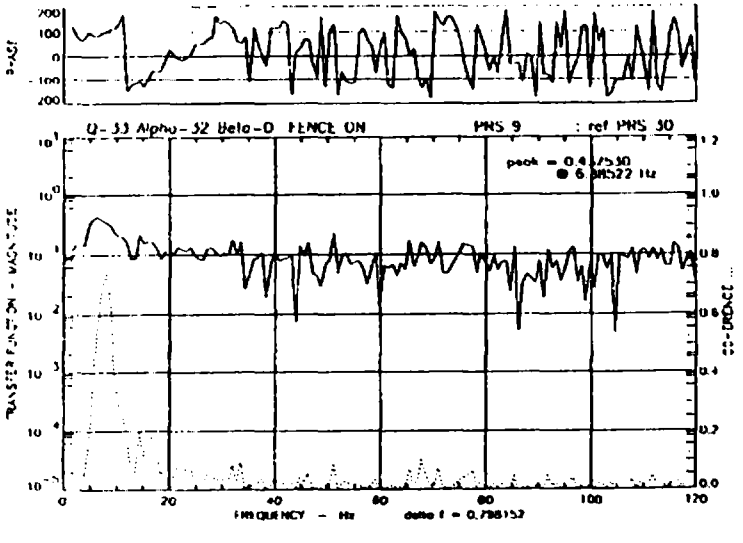
F-18 Tail Buffet Test



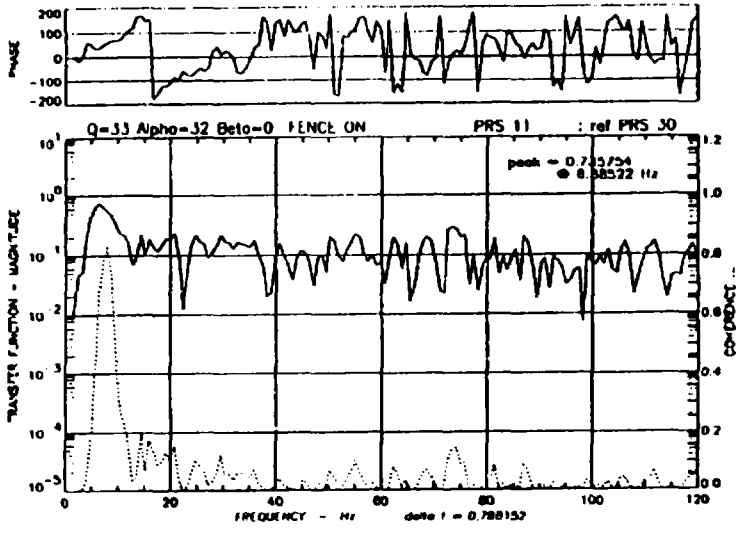
F-18 Tail Buffet Test



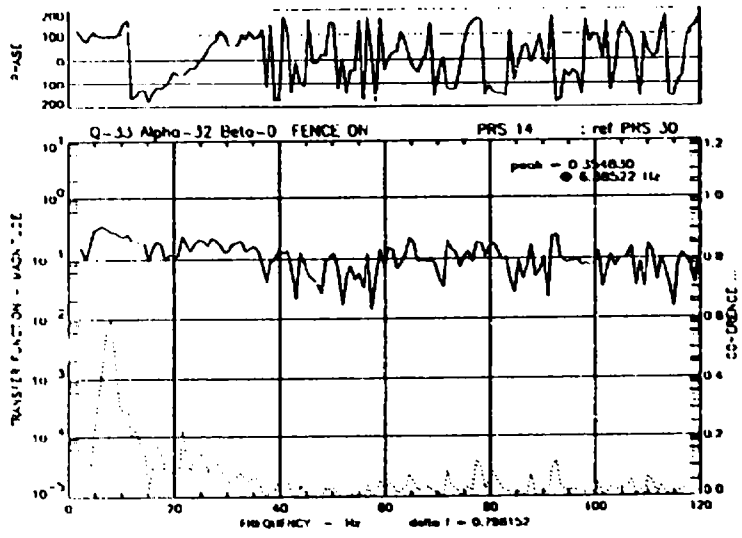
F-18 Tail Buffet Test



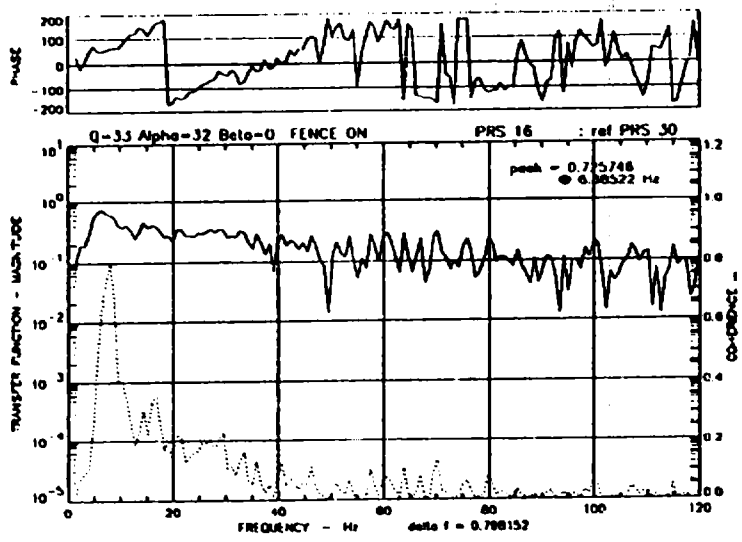
F-18 Tail Buffet Test



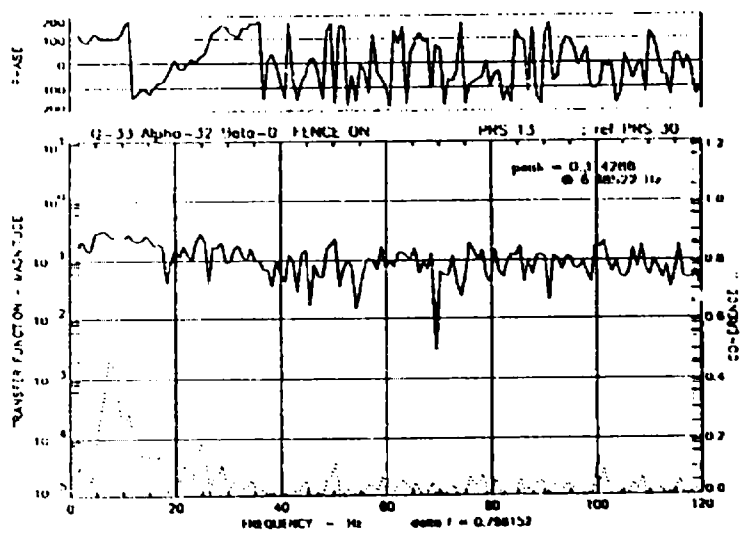
F-18 Tail Buffet Test



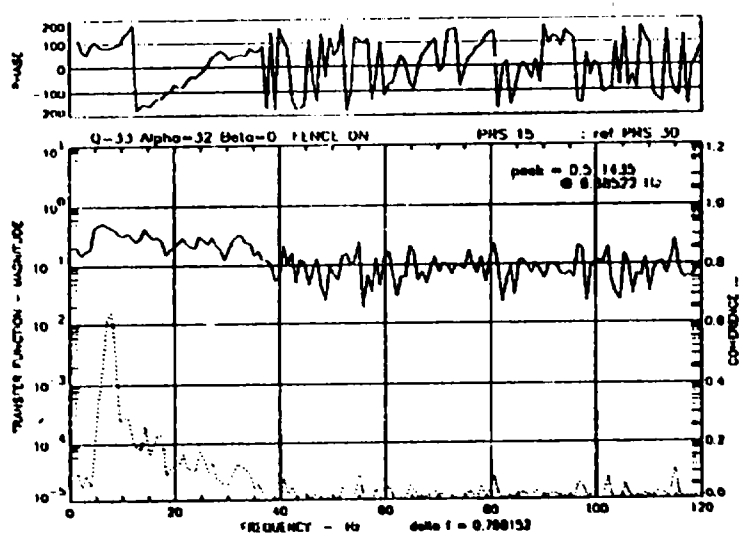
F-18 Tail Buffet Test



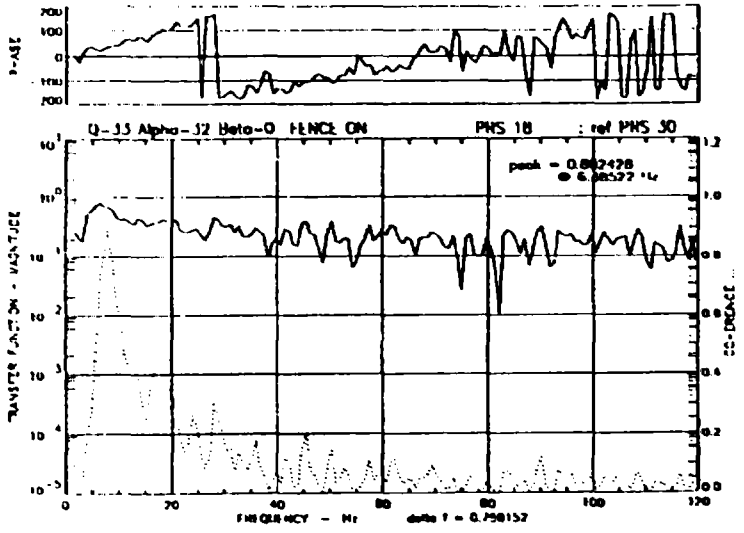
F-18 Tail Buffet Test



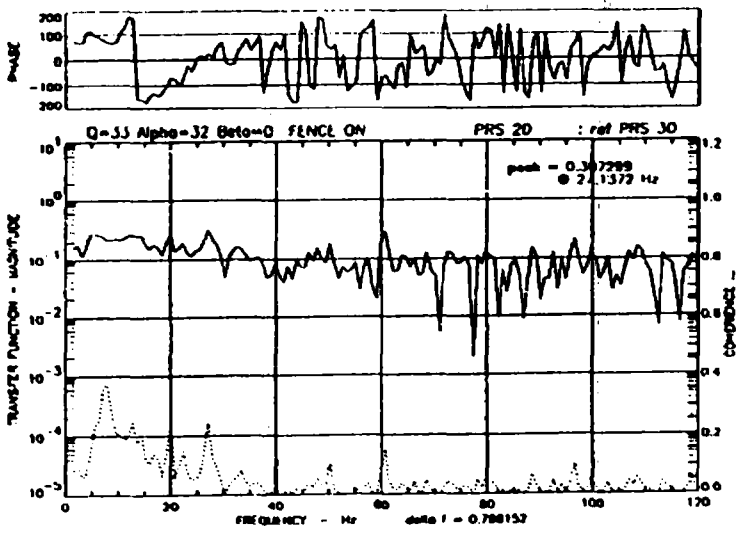
F-18 Tail Buffet Test



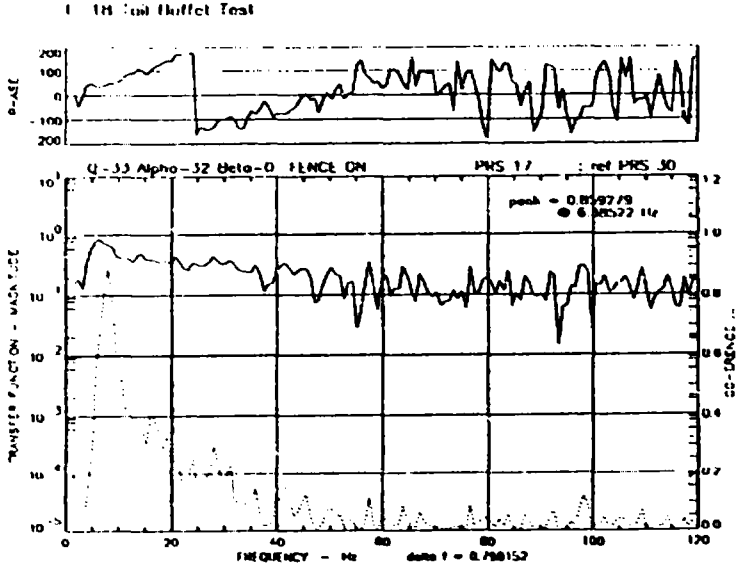
F-18 Tail Buffet Test



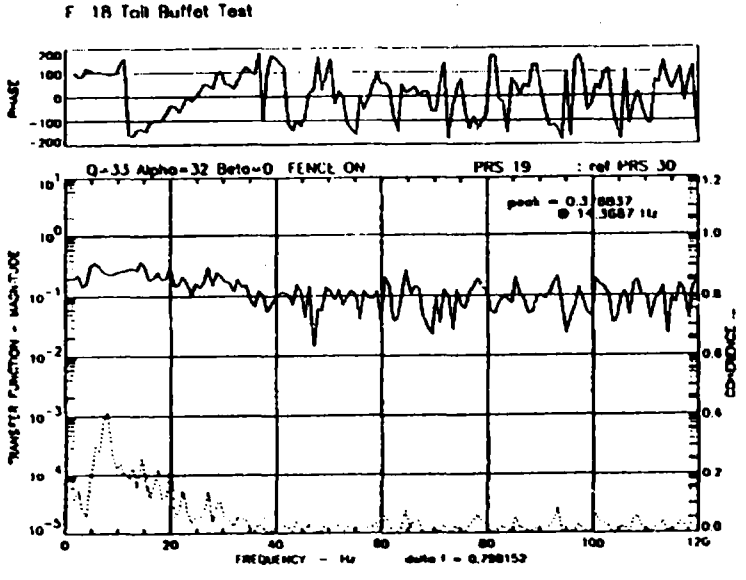
F-18 Tail Buffet Test

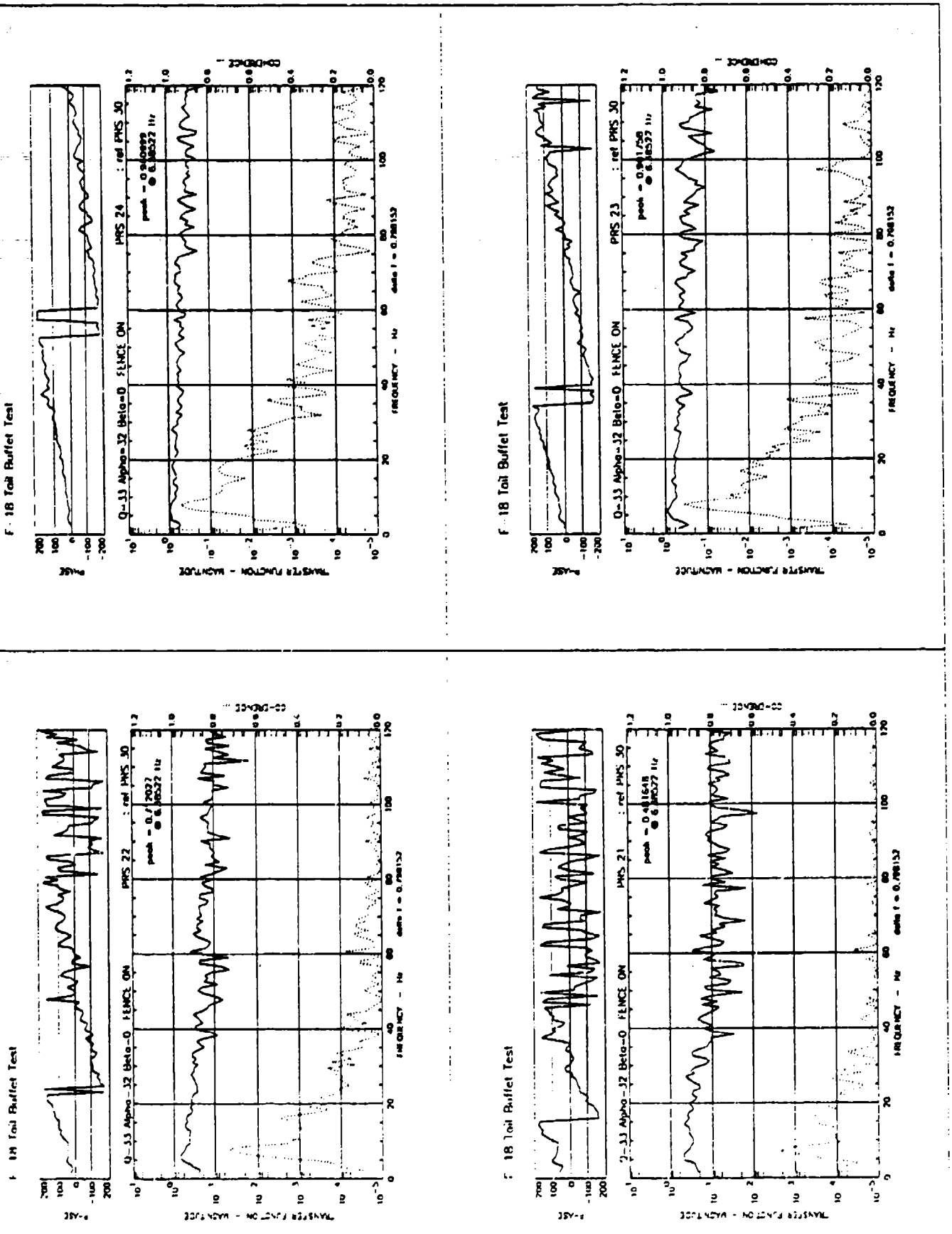


F-18 Tail Buffet Test

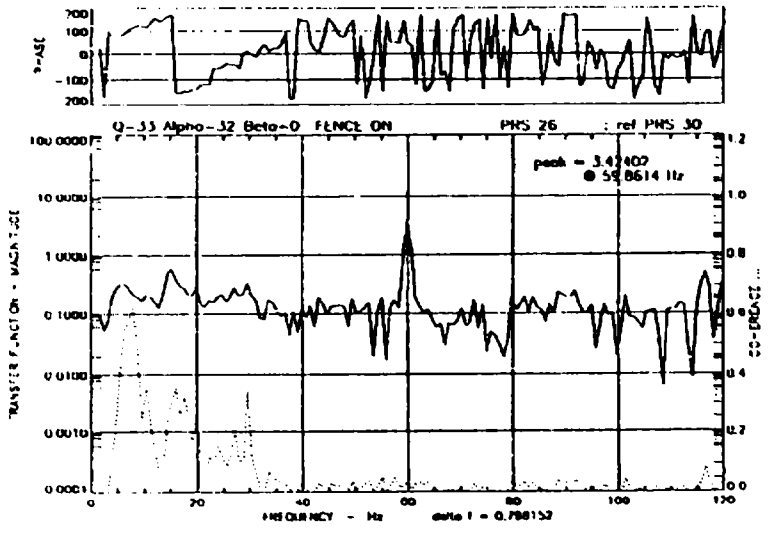


F-18 Tail Buffet Test

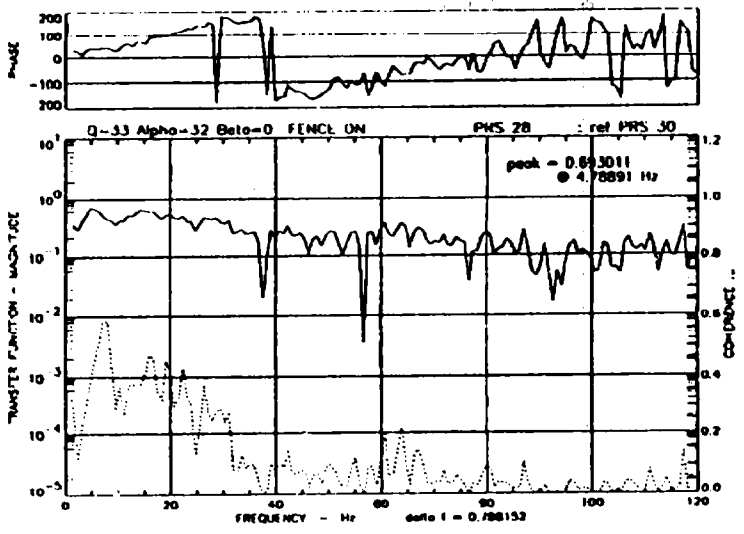



F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 24 : ref PRS 30
PRS 23 : ref PRS 30
PRS 22 : ref PRS 30
PRS 21 : ref PRS 30
FREQUENCY - Hz
COHERENCE

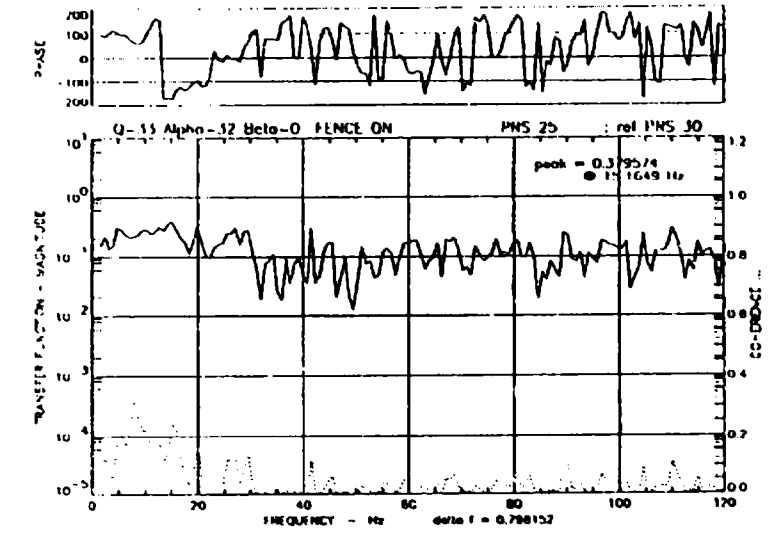
F-18 Tail Buffet Test



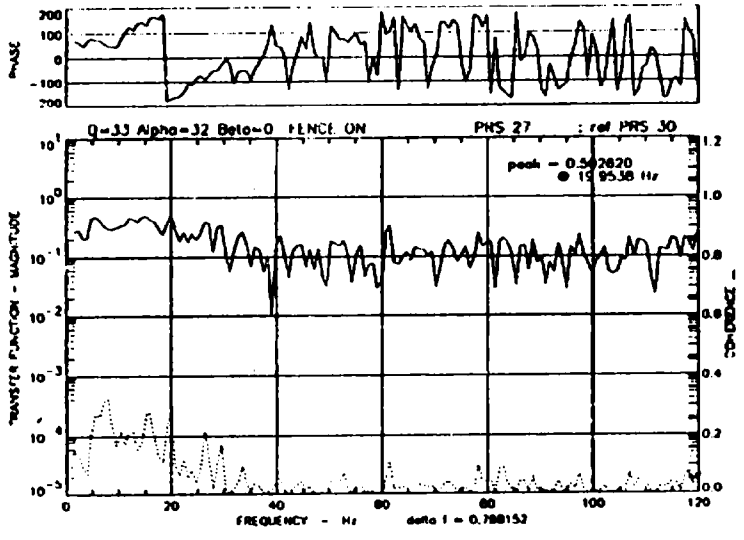
F-18 Tail Buffet Test

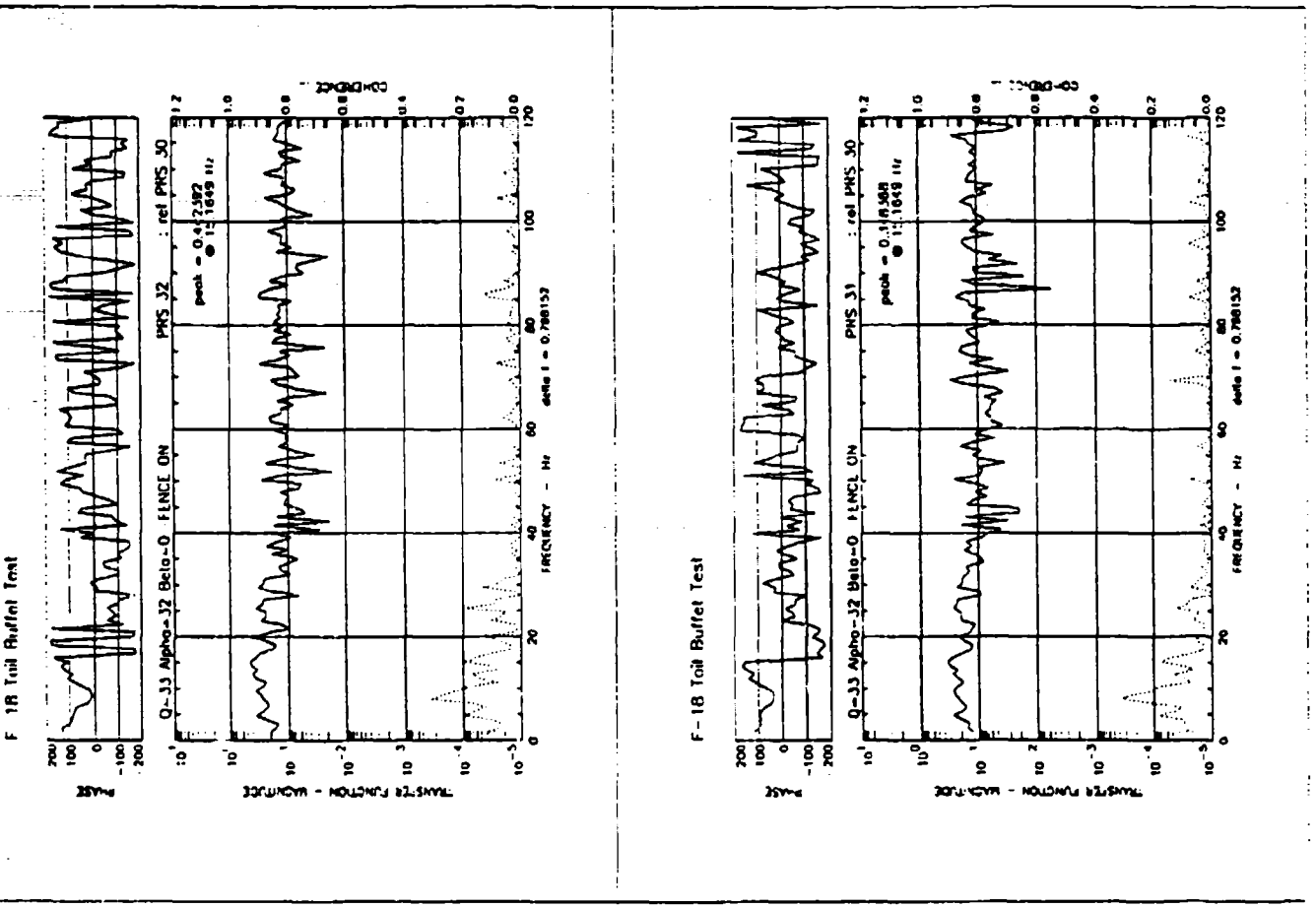


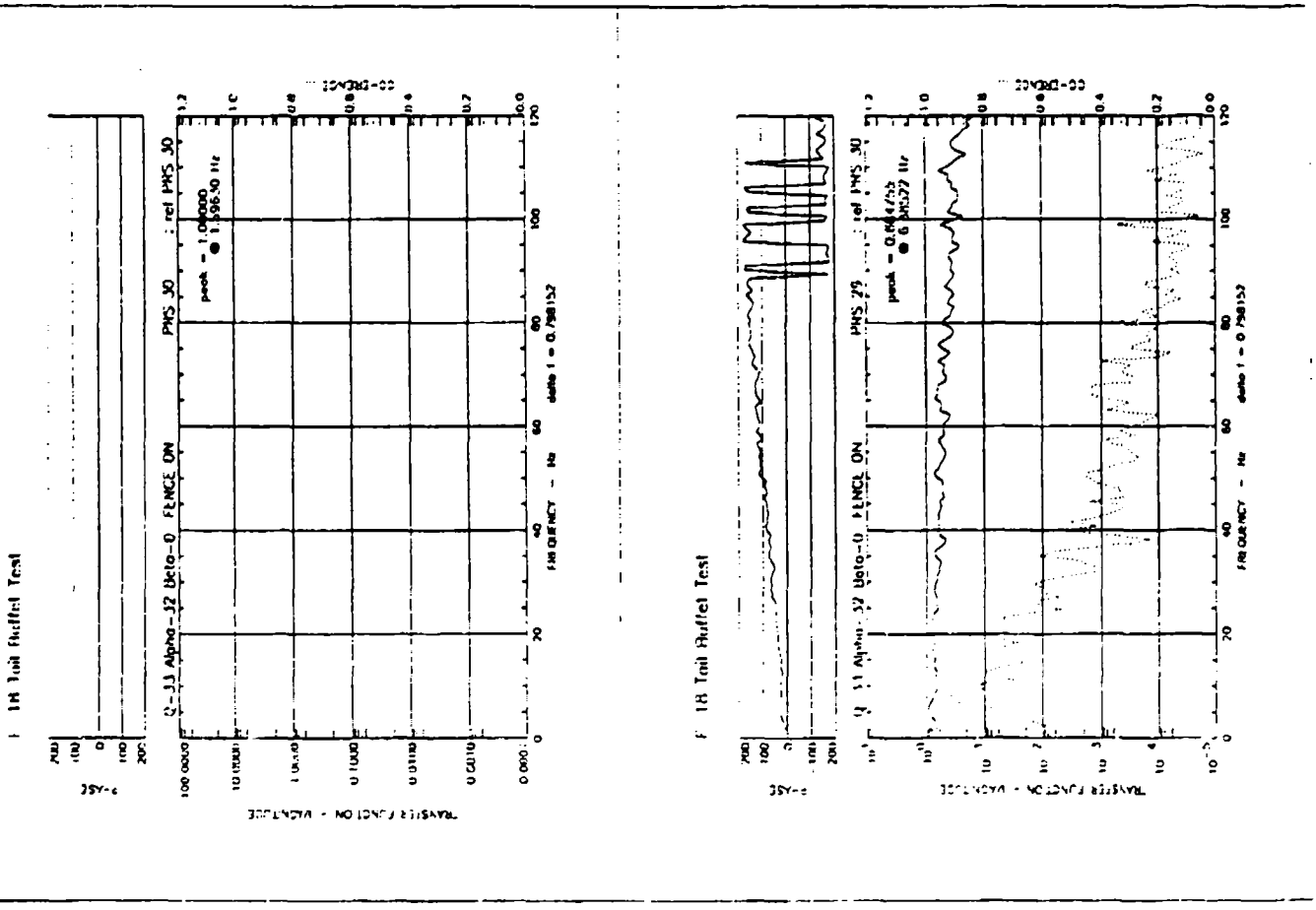
F-18 Tail Buffet Test



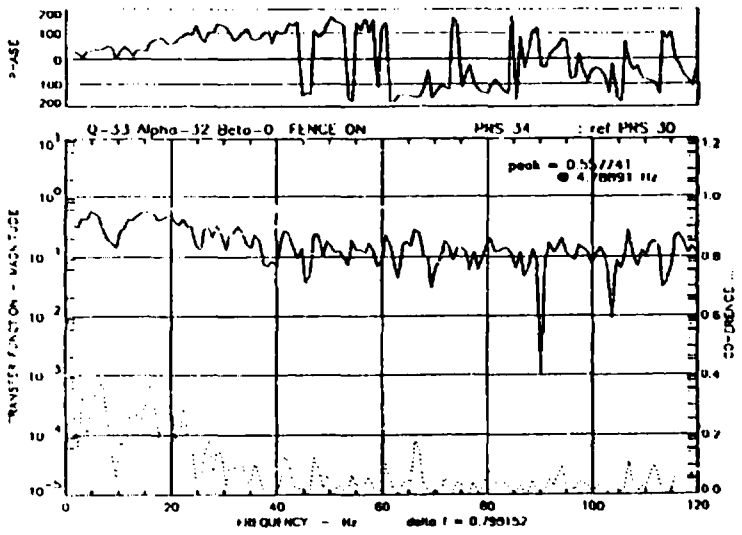
F-18 Tail Buffet Test



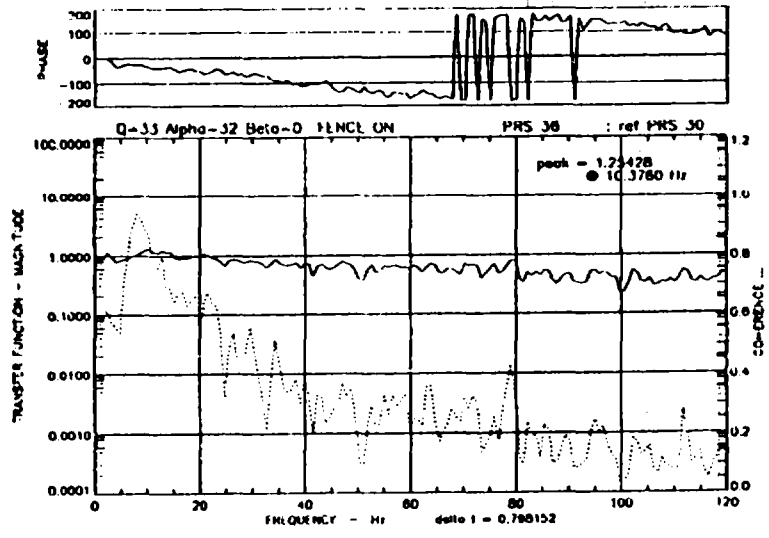

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 32 : rel PHS 30
PHS 31 : rel PHS 30
FREQUENCY - Hz
delta f = 0.780152
TRANSFER FUNCTION - MAGNITUDE
COHERENCE


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 30
PHS 29 : rel PHS 30
FREQUENCY - Hz
delta f = 0.780152
TRANSFER FUNCTION - MAGNITUDE
COHERENCE

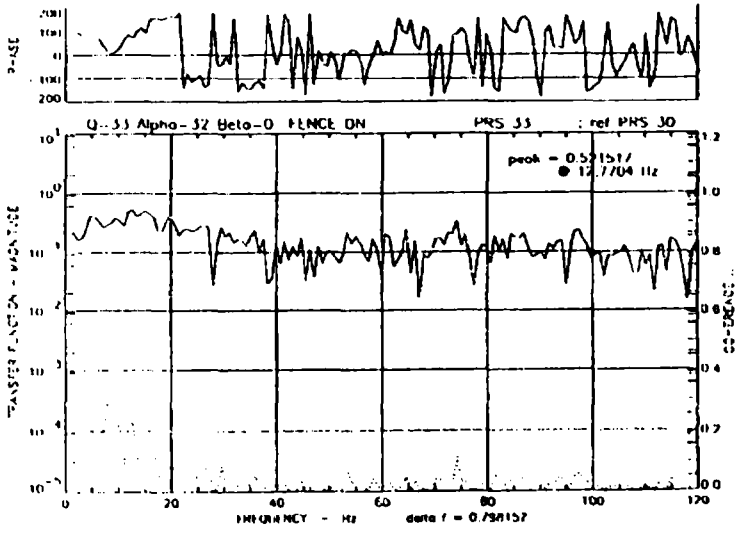
F-18 Tail Buffet Test



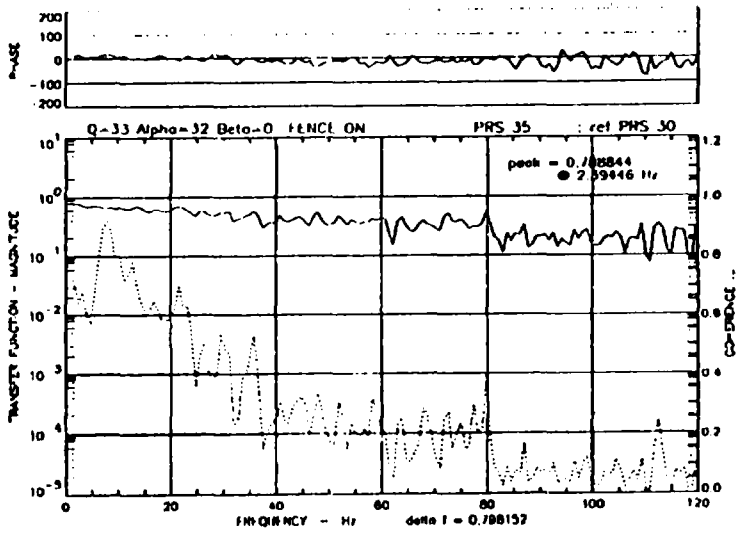
F-18 Tail Buffet Test



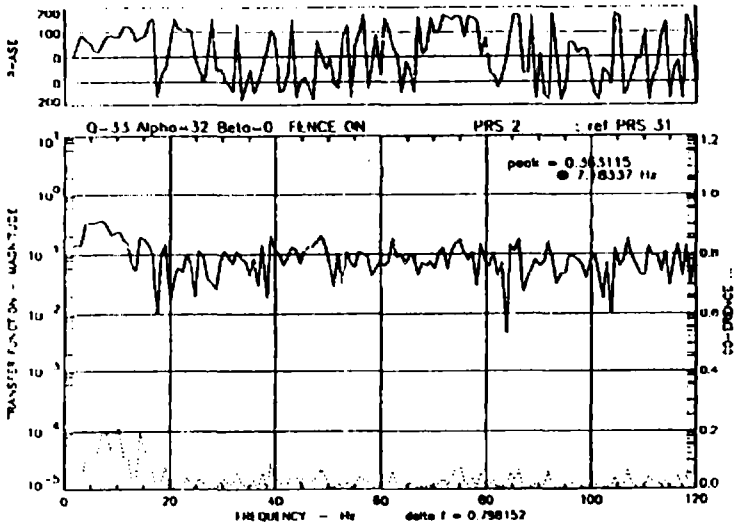
F-18 Tail Buffet Test



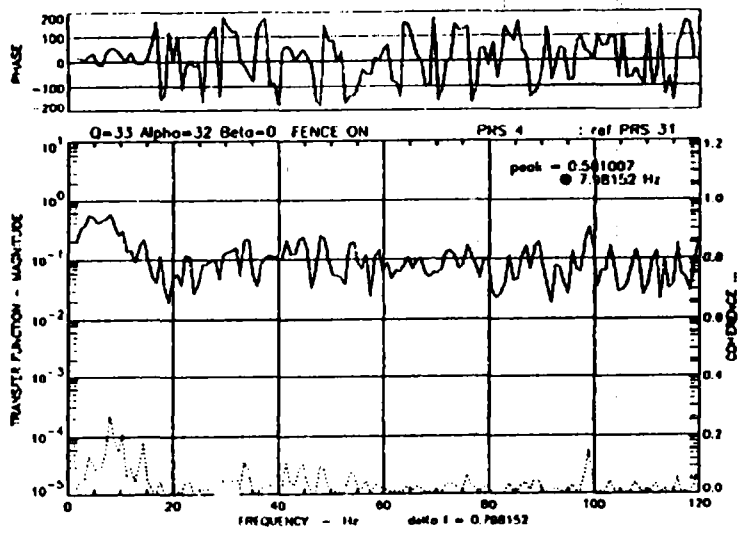
F-18 Tail Buffet Test



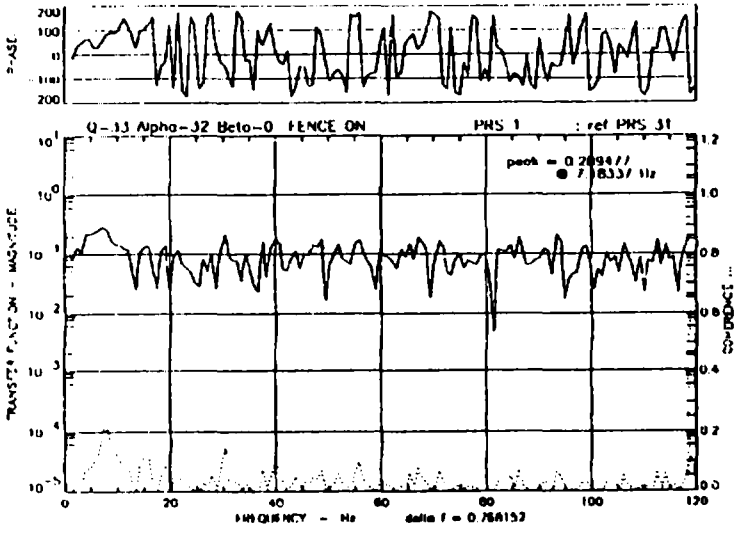
F-18 Tail Buffet Test



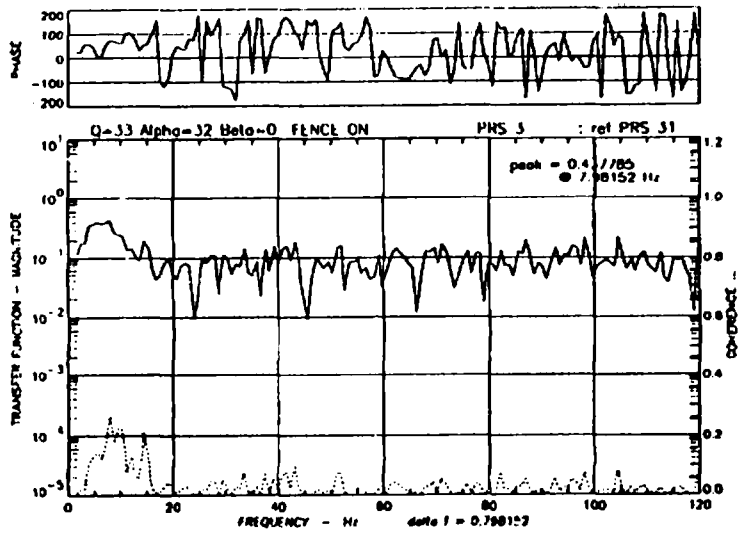
F-18 Tail Buffet Test



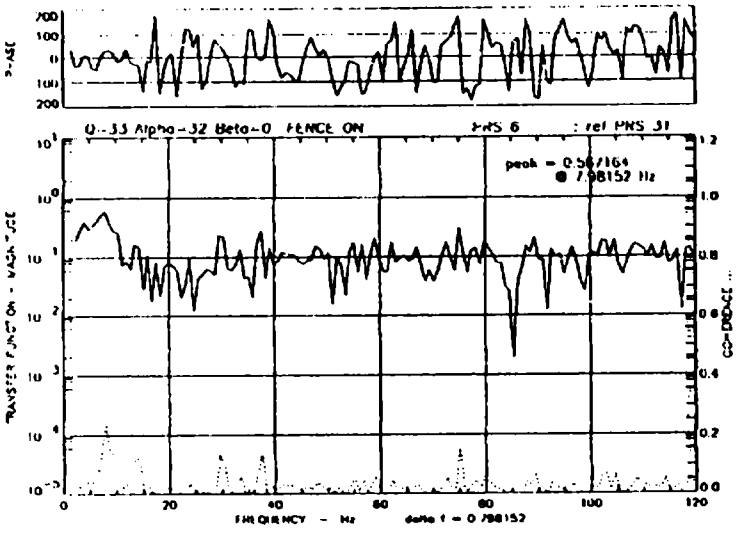
F-18 Tail Buffet Test



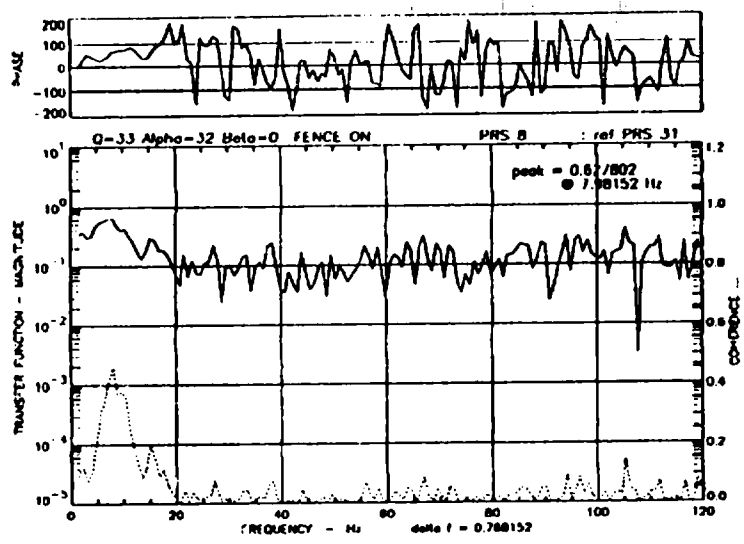
F-18 Tail Buffet Test



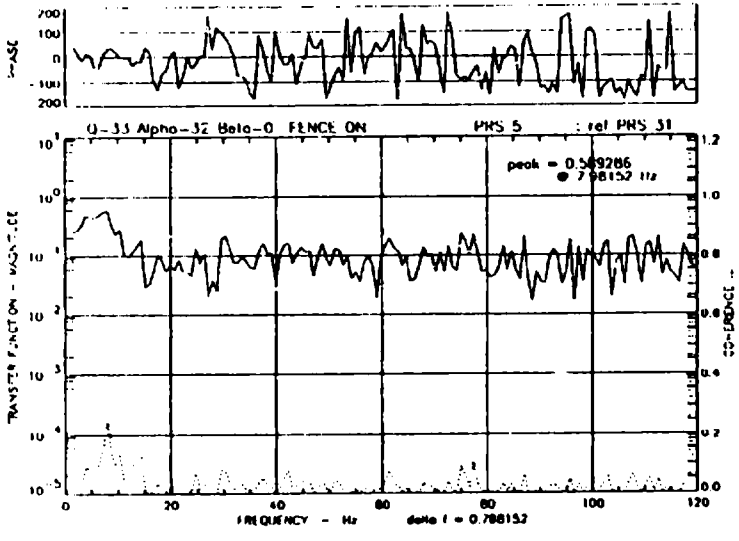
F-18 Tail Buffet Test



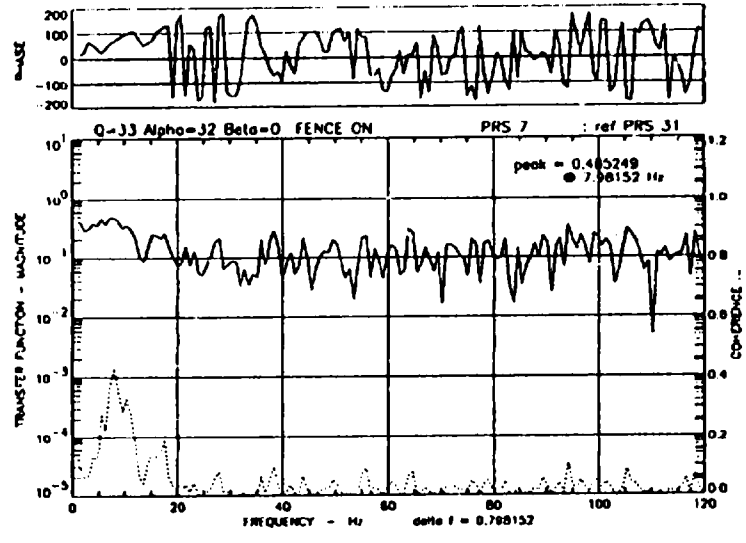
F-18 Tail Buffet Test



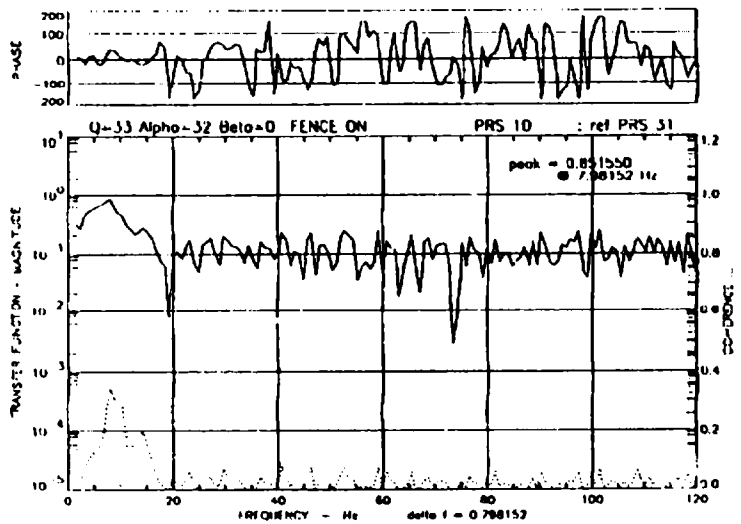
F-18 Tail Buffet Test



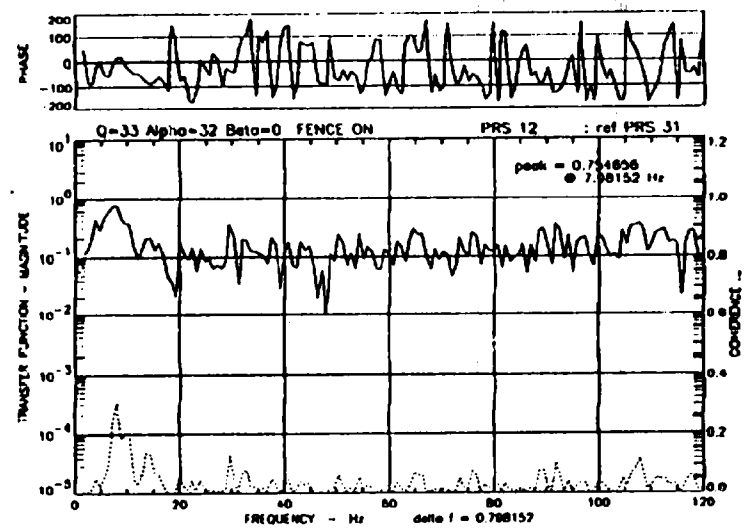
F-18 Tail Buffet Test



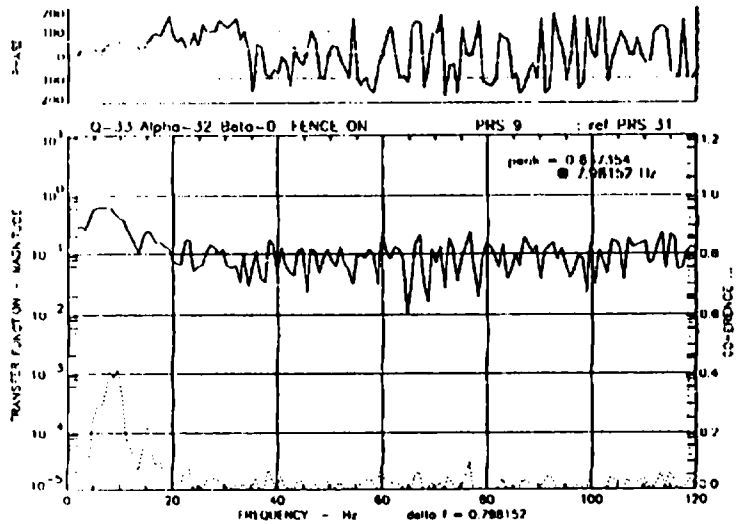
F-18 Tail Buffet Test



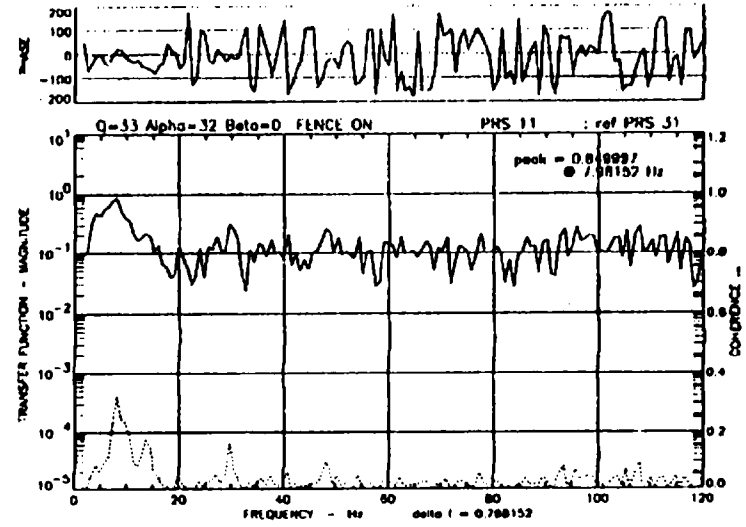
F-18 Tail Buffet Test

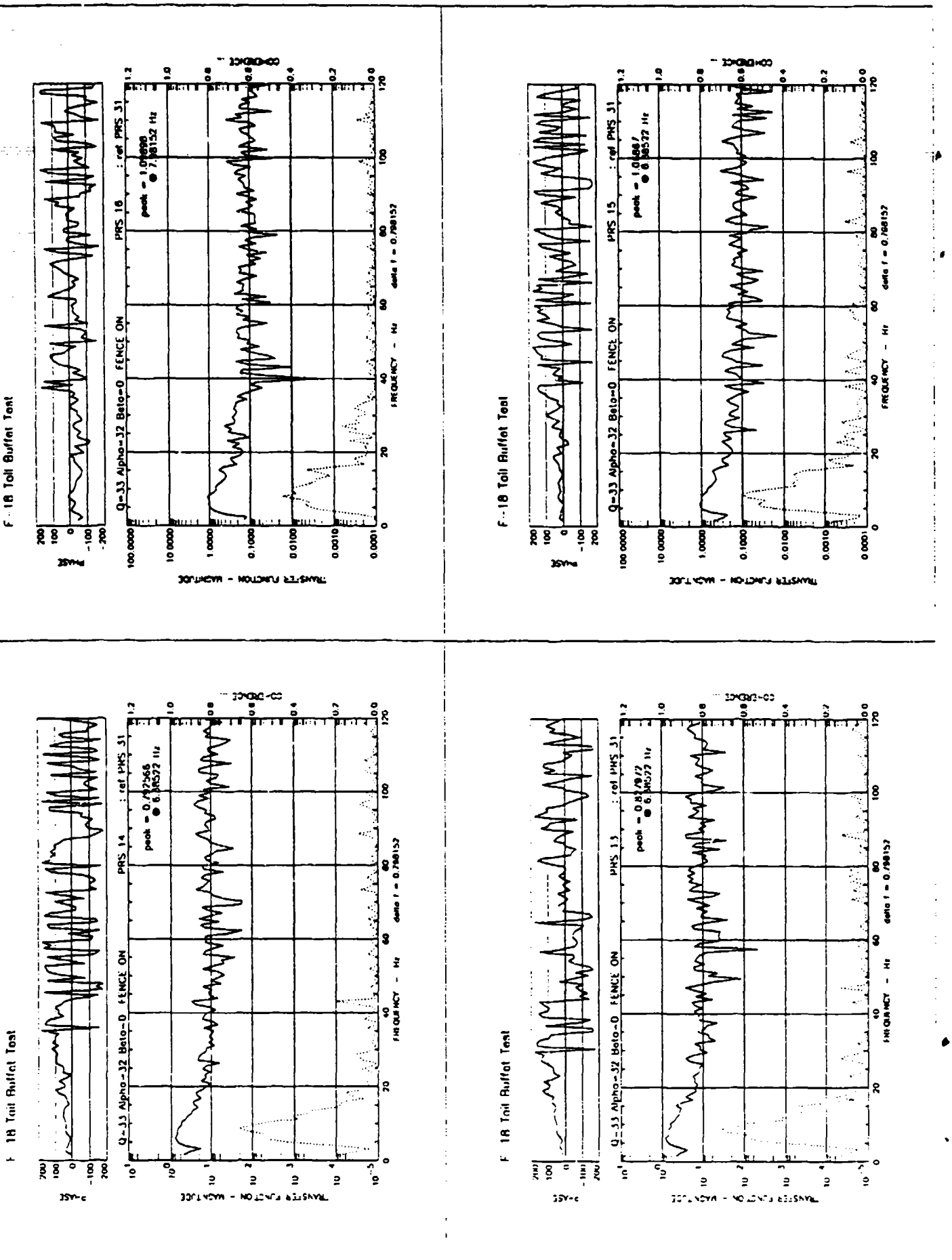


F-18 Tail Buffet Test

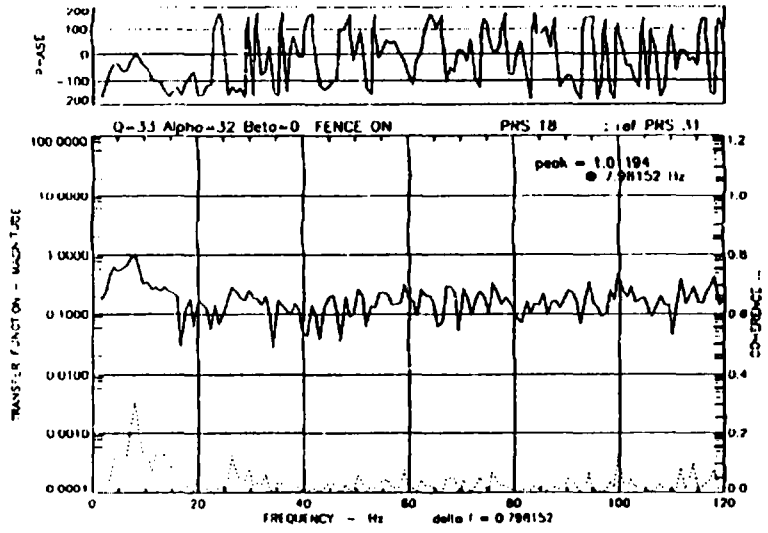


F-18 Tail Buffet Test

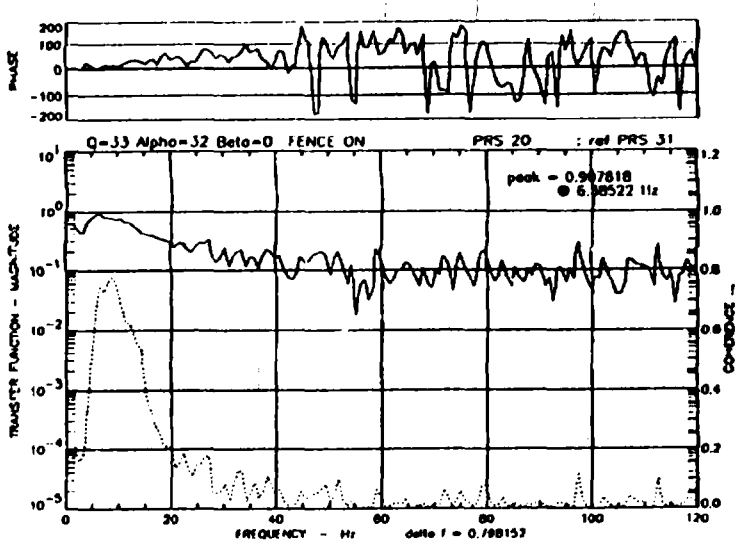



F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 16 : ref PRS 31
peak = 1.000000
@ 7.768152 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.768152
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 15 : ref PRS 31
peak = 1.000000
@ 6.836522 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.768152
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 14 : ref PRS 31
peak = 0.972566
@ 6.836522 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.768152
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 13 : ref PRS 31
peak = 0.817977
@ 6.836522 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.768152

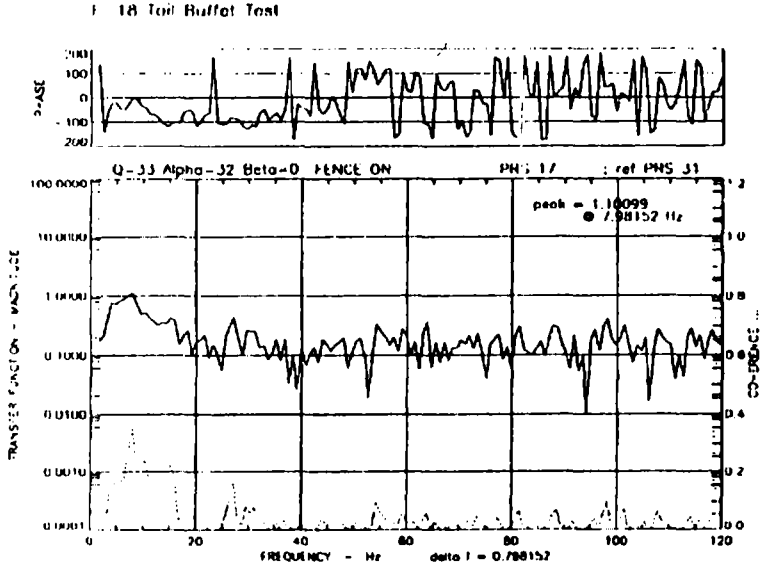
F-18 Tail Buffet Test



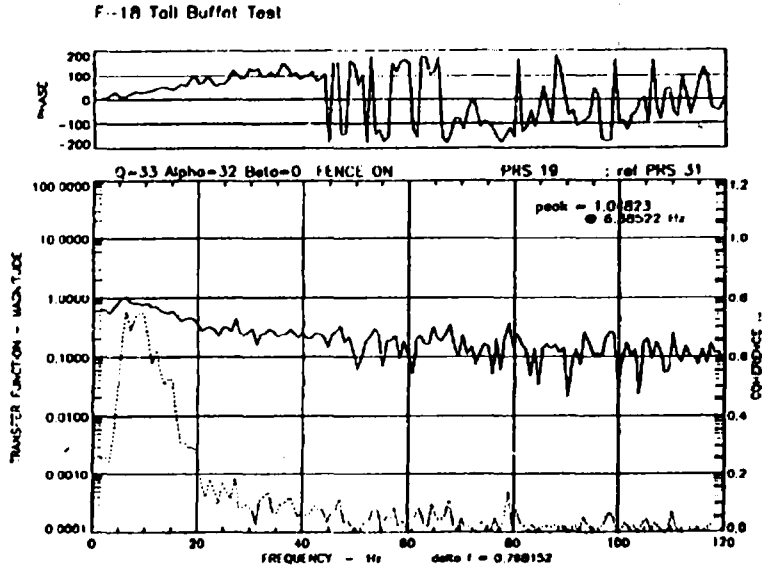
F-18 Tail Buffet Test



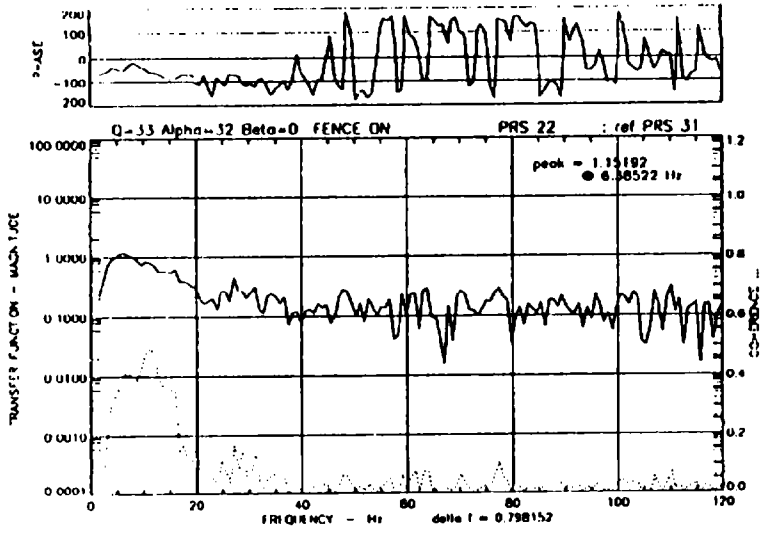
F-18 Tail Buffet Test



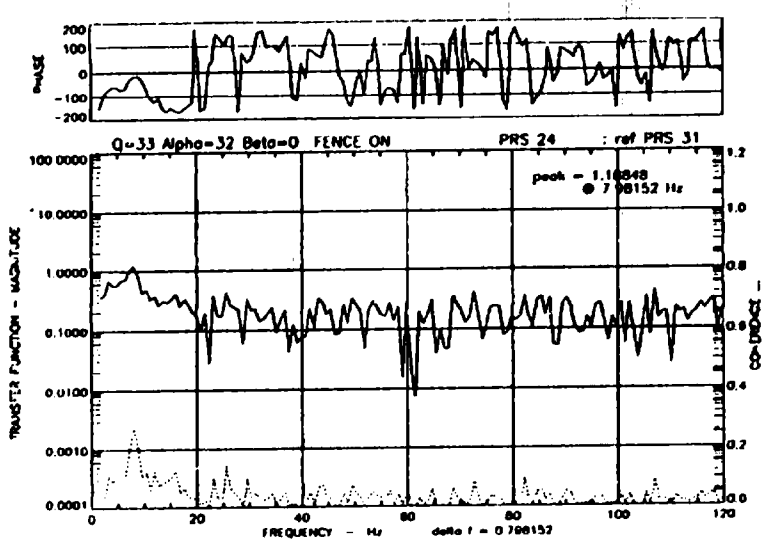
F-18 Tail Buffet Test



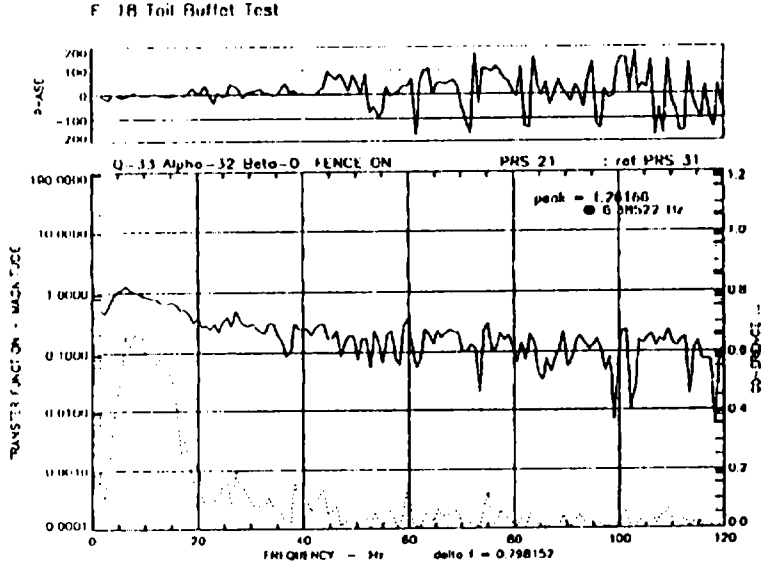
F-18 Tail Buffet Test



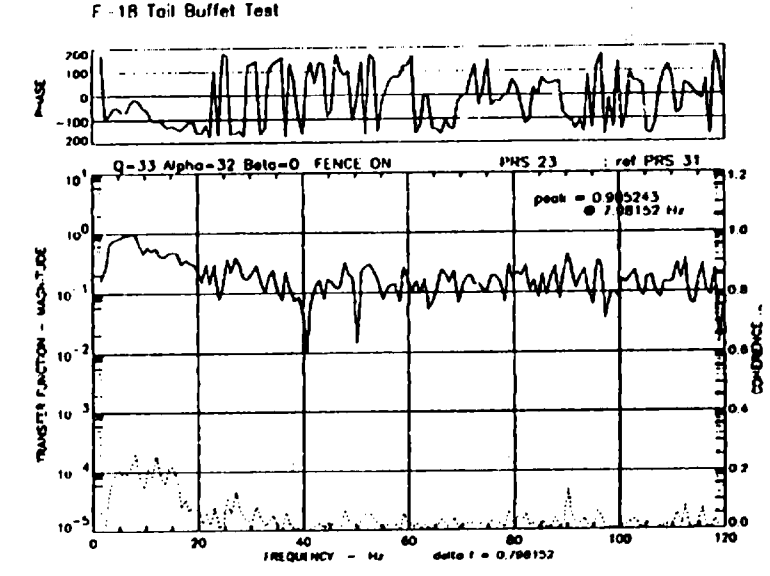
F-18 Tail Buffet Test



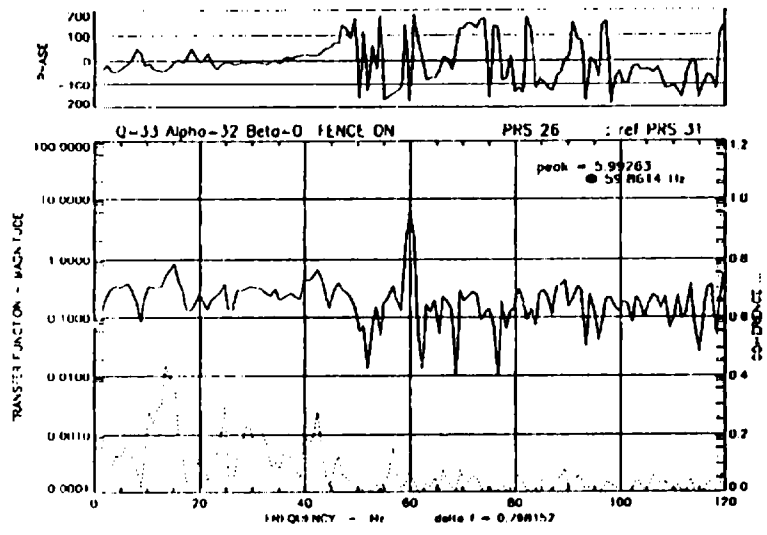
F-18 Tail Buffet Test



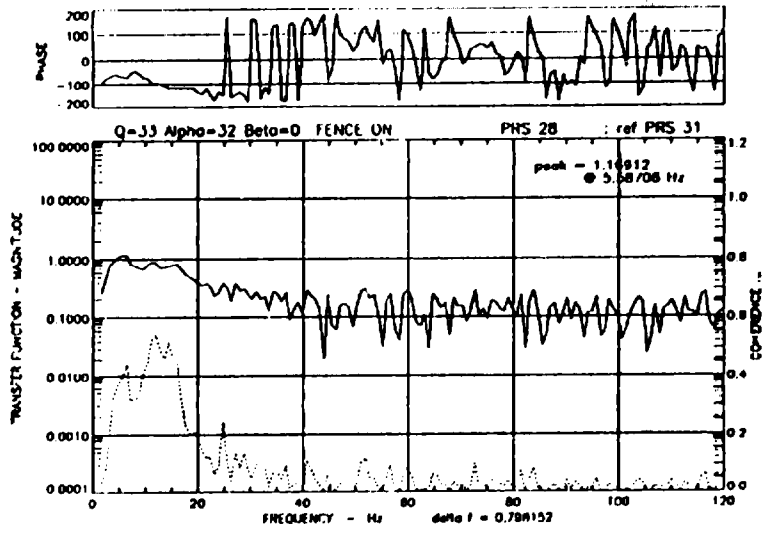
F-18 Tail Buffet Test



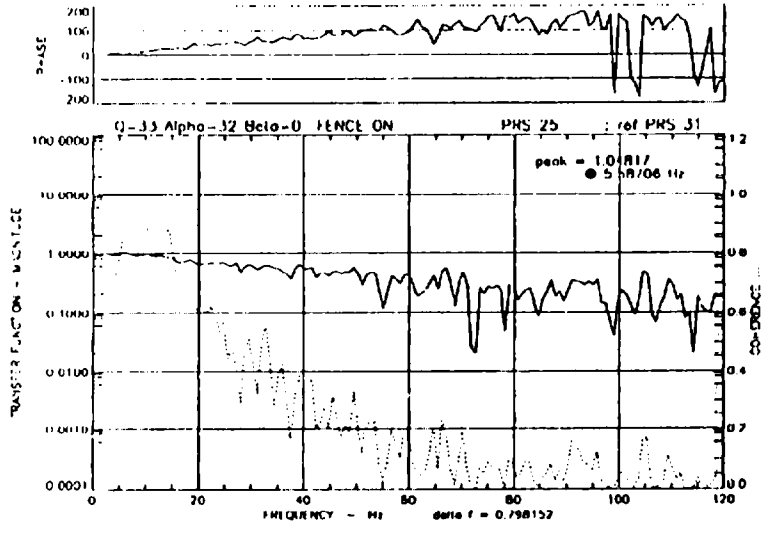
F-18 Tail Buffet Test



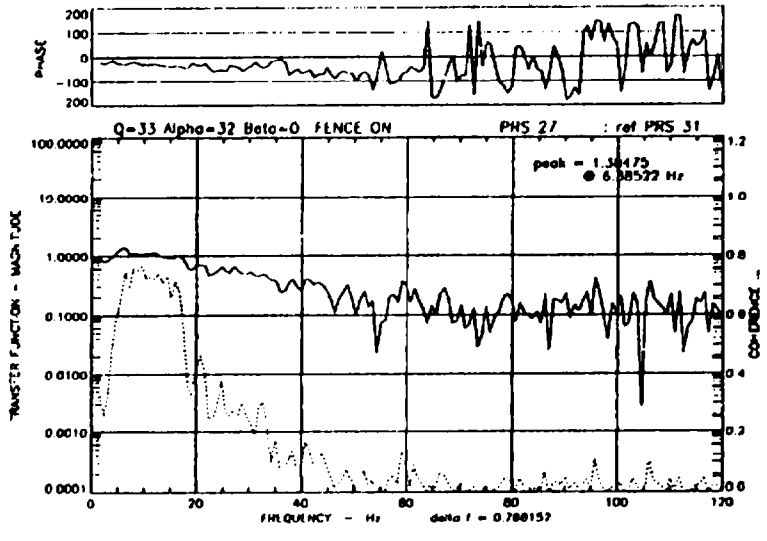
F-18 Tail Buffet Test

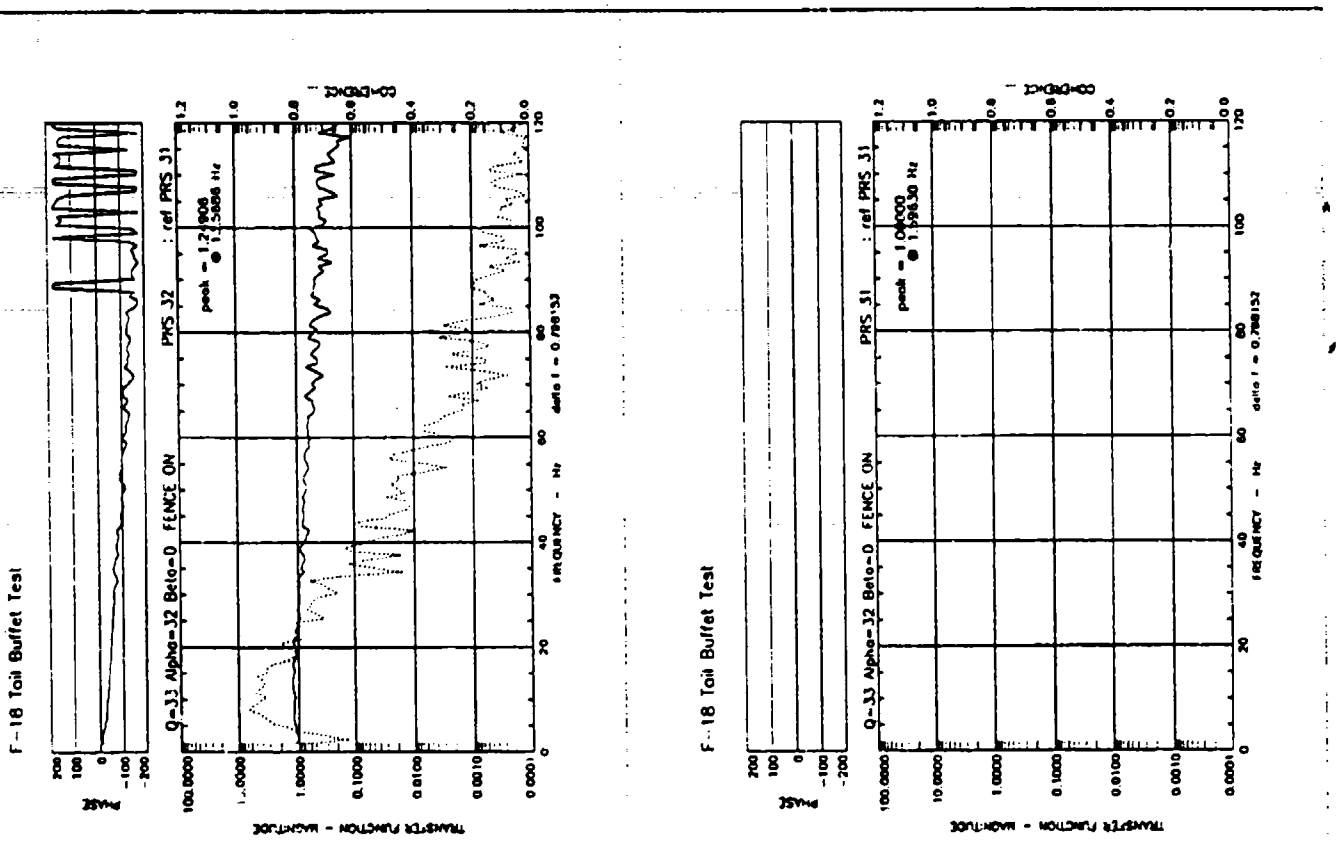


F-18 Tail Buffet Test

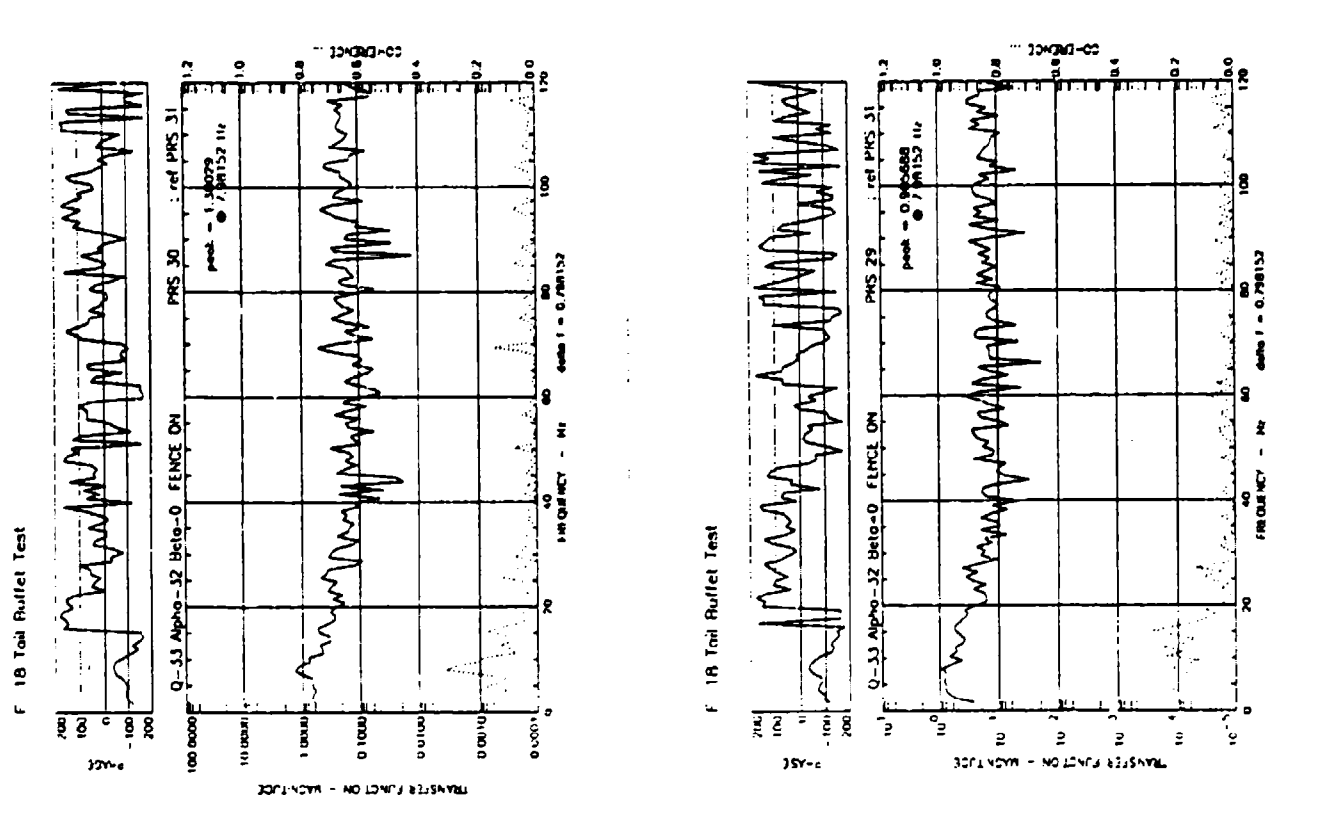


F-18 Tail Buffet Test

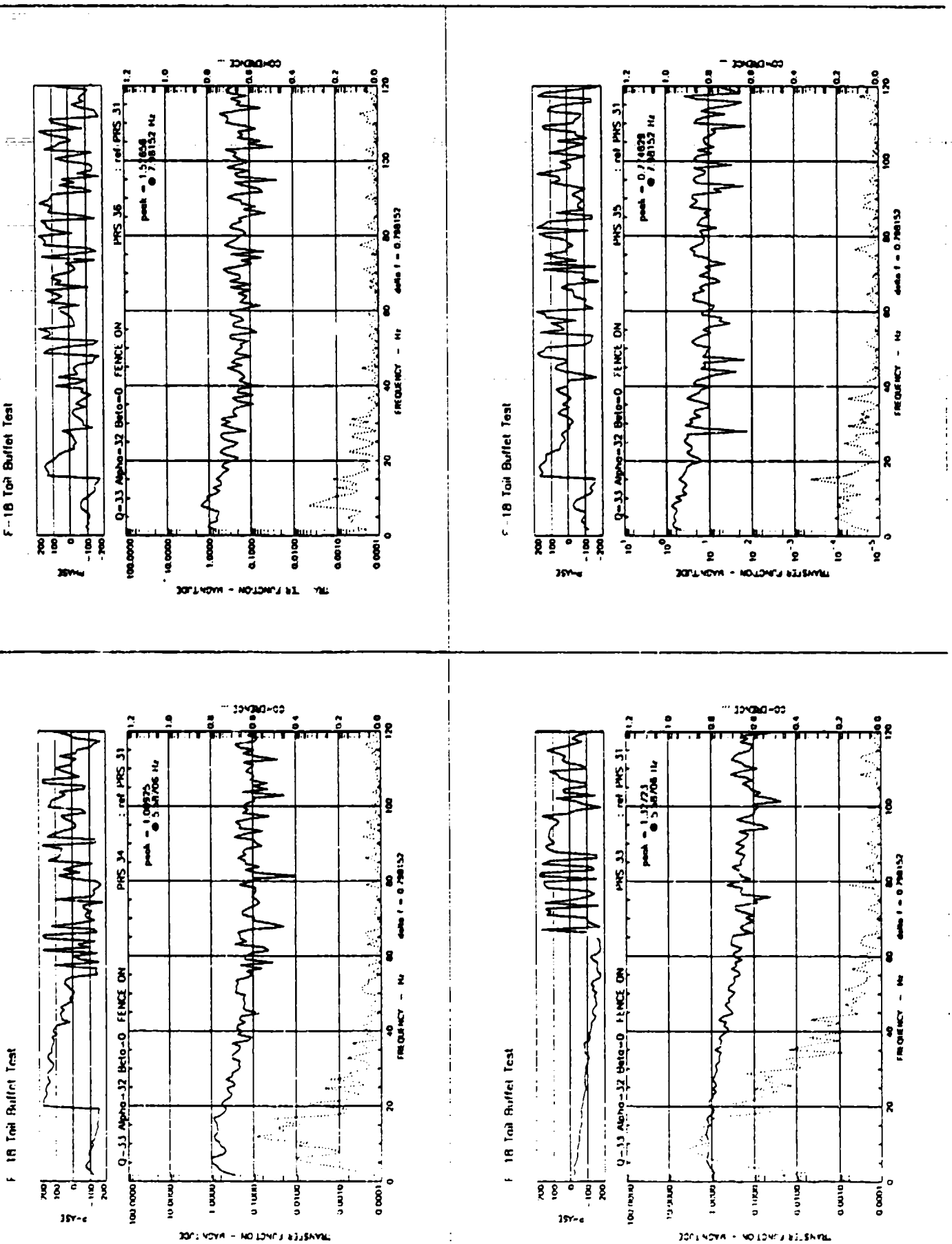


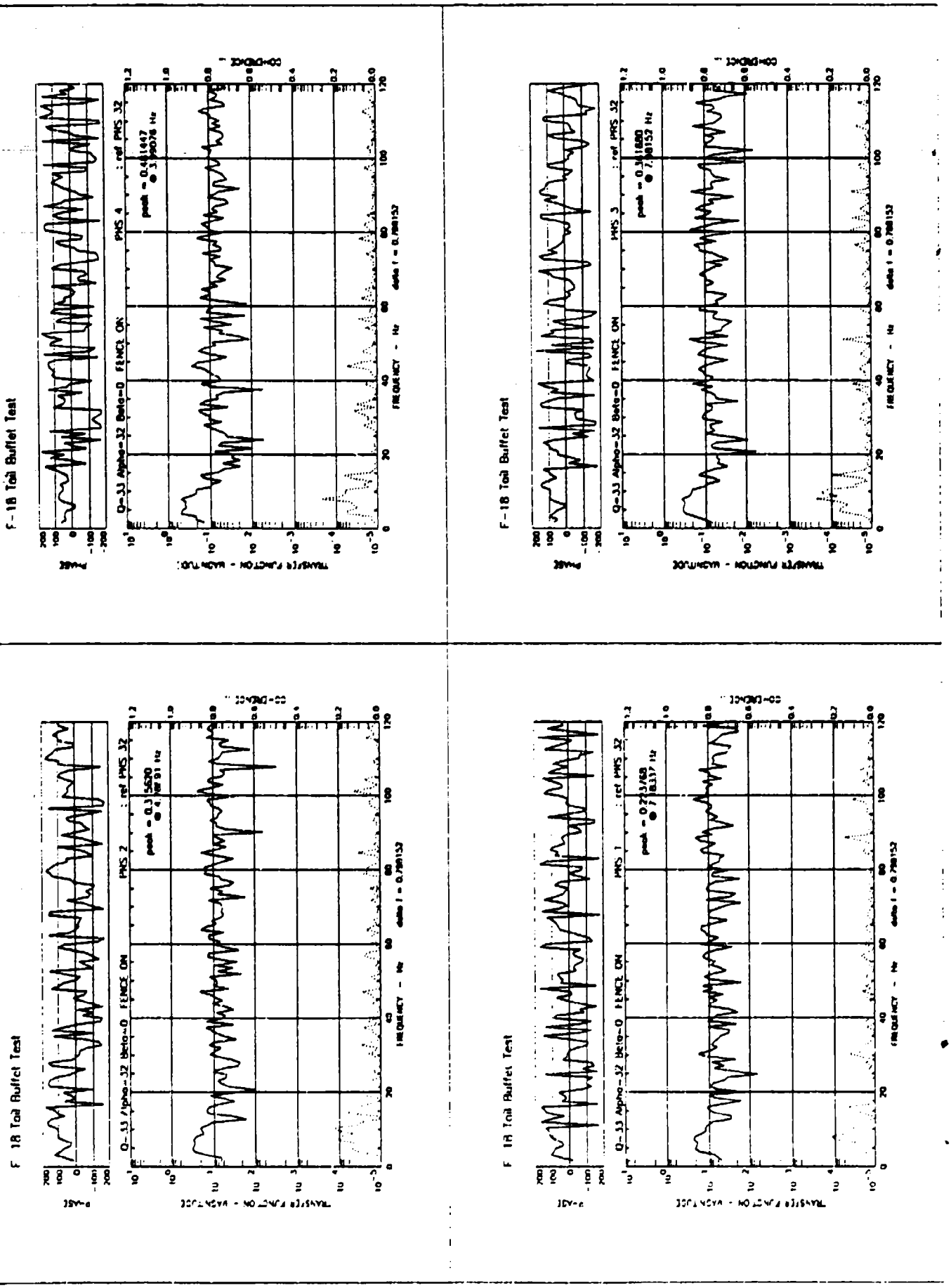

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 32 : ref PRS 31
peak = 1.21906
@ 1.53906 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 31 : ref PRS 31
peak = 1.00000
@ 1.99830 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152

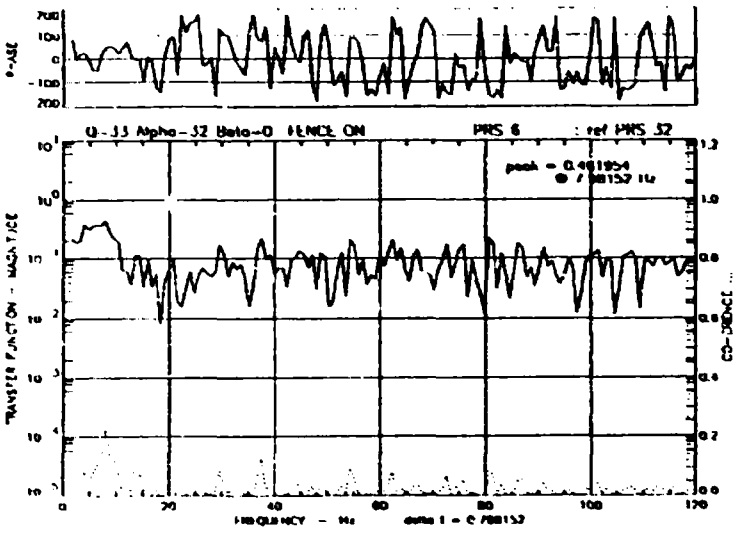

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 30 : ref PRS 31
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 29 : ref PRS 31
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152

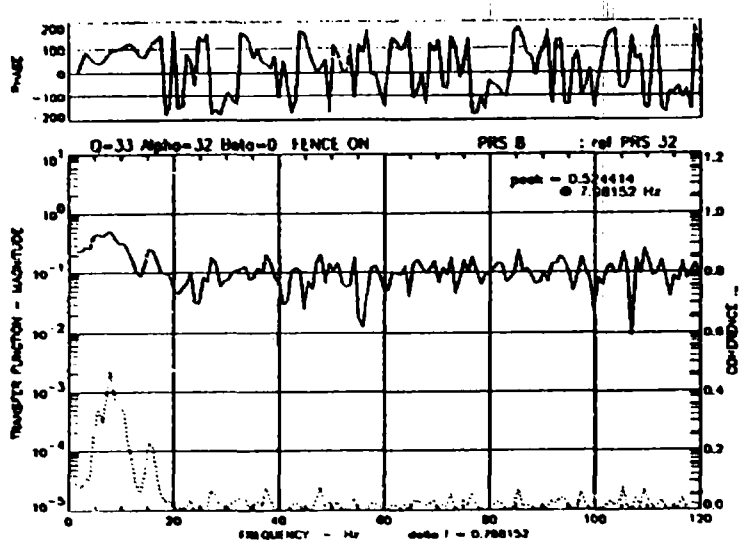

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 36 : ref PRS 31
peak = 1.51636
@ 7.98152 Hz
FREQUENCY - Hz
delta f = 0.78152
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 35 : ref PRS 31
peak = 0.71028
@ 7.98152 Hz
FREQUENCY - Hz
delta f = 0.78152
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 34 : ref PRS 31
peak = 1.08575
@ 5.54706 Hz
FREQUENCY - Hz
delta f = 0.78152
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 33 : ref PRS 31
peak = 1.37123
@ 5.54706 Hz
FREQUENCY - Hz
delta f = 0.78152
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE


F-18 Tail Buffet Test
F-18 Tail Buffet Test
F-18 Tail Buffet Test
F-18 Tail Buffet Test

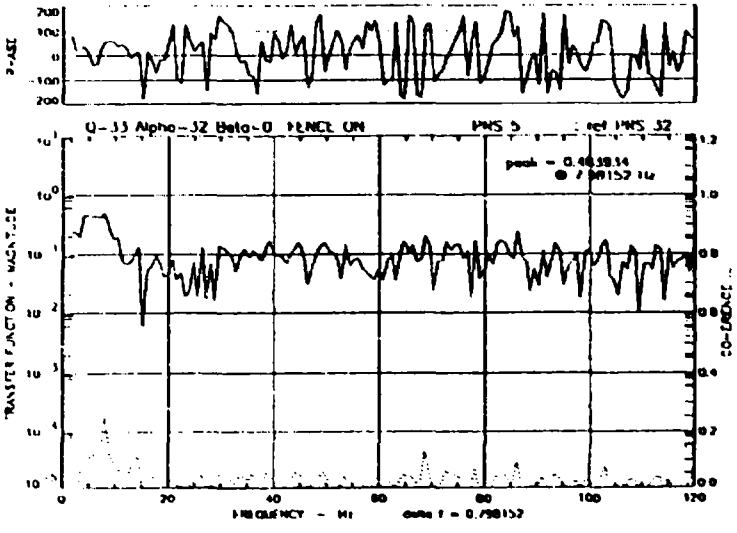
F 18 Tail Buffet Test



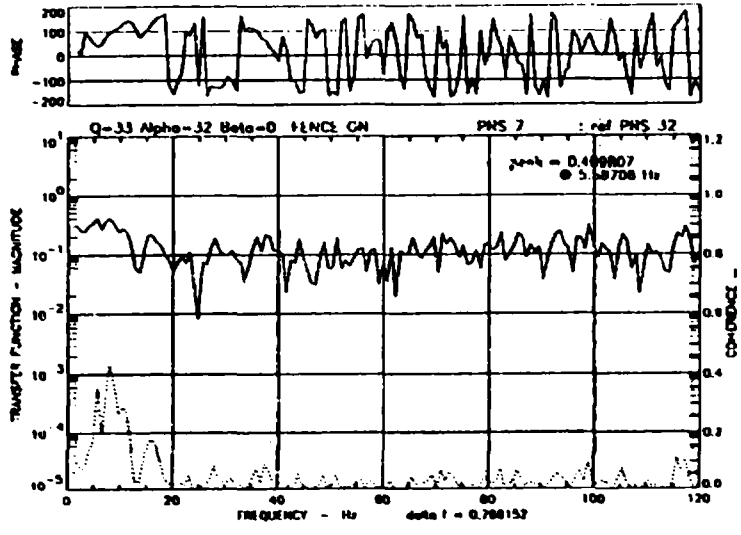
F 18 Tail Buffet Test



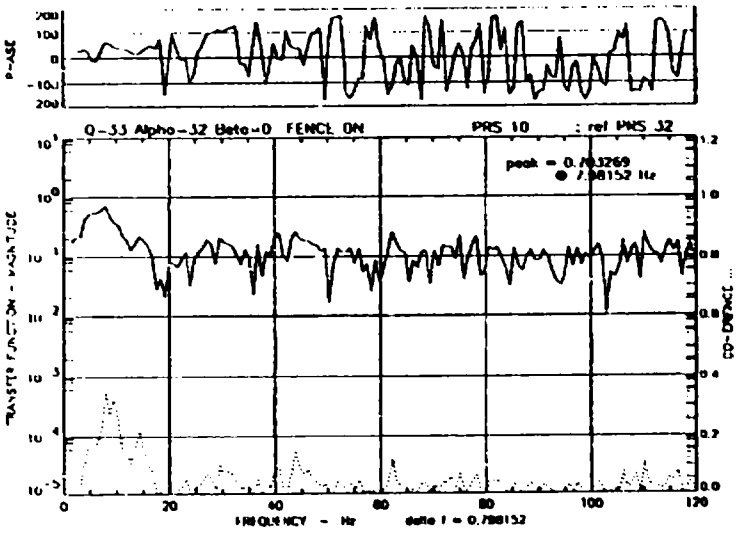
F 18 Tail Buffet Test



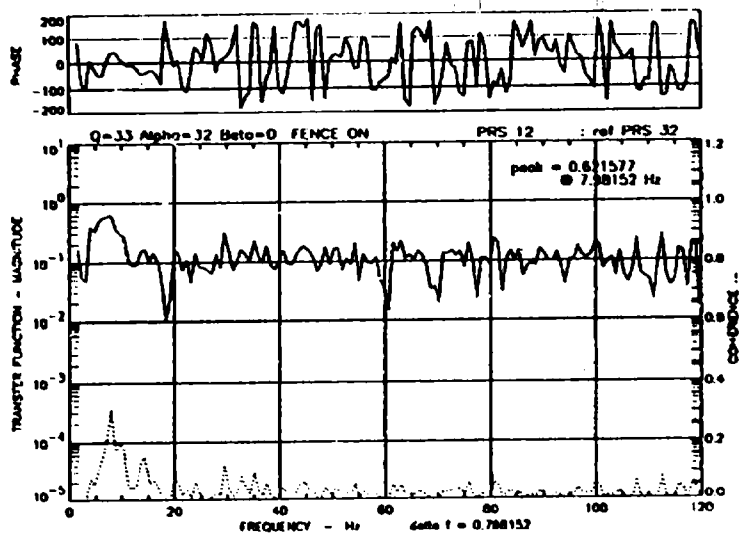
F-18 Tail Buffet Test



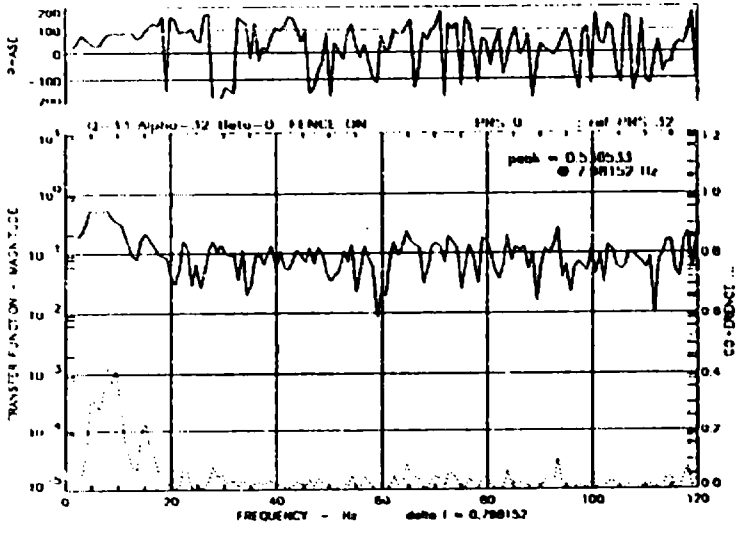
F-18 Tail Buffet Test



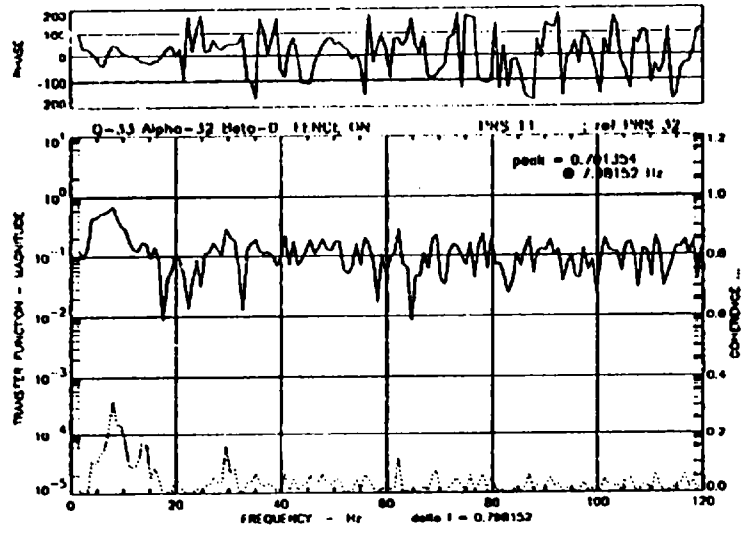
F-18 Tail Buffet Test



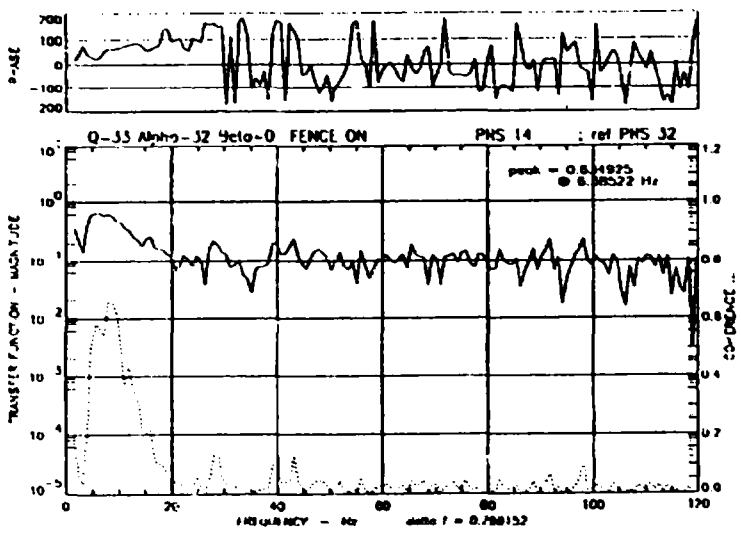
F-18 Tail Buffet Test



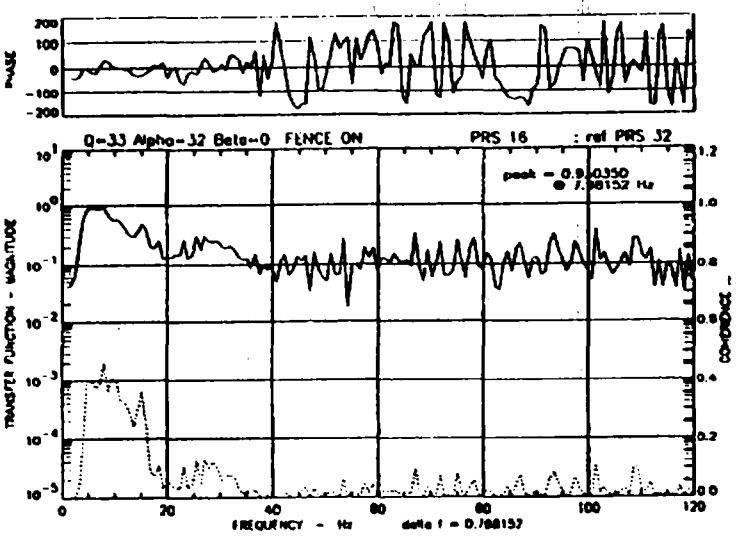
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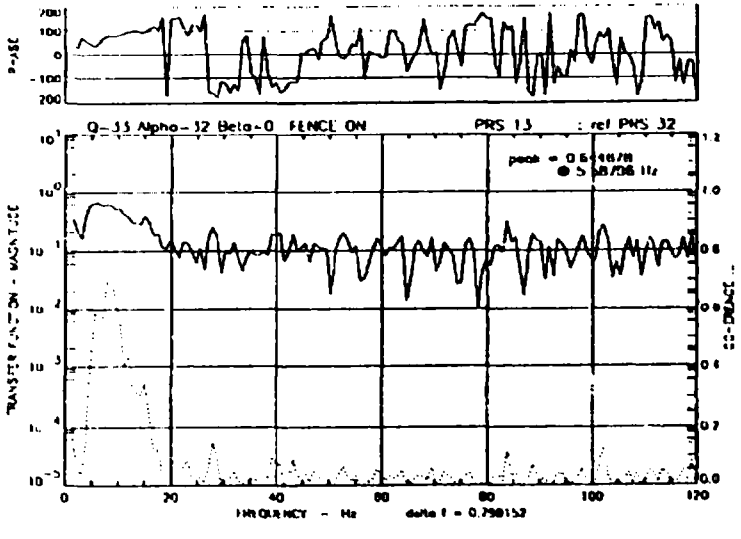
F-18 Tail Buffet Test



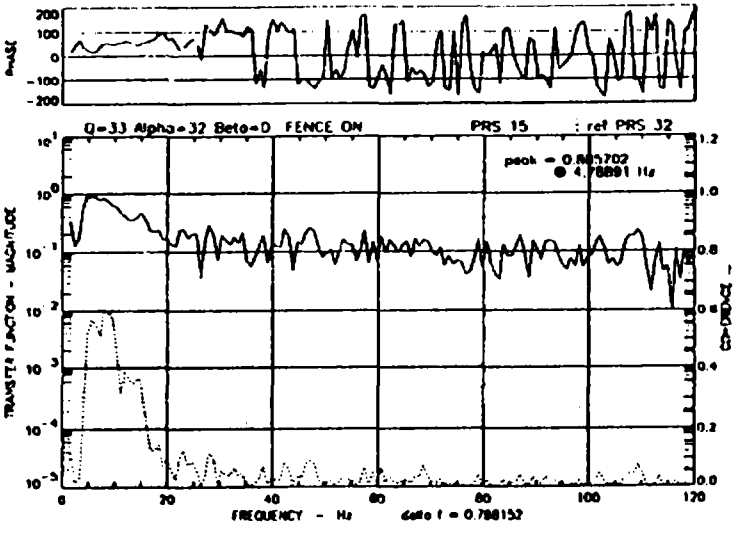
F-18 Tail Buffet Test

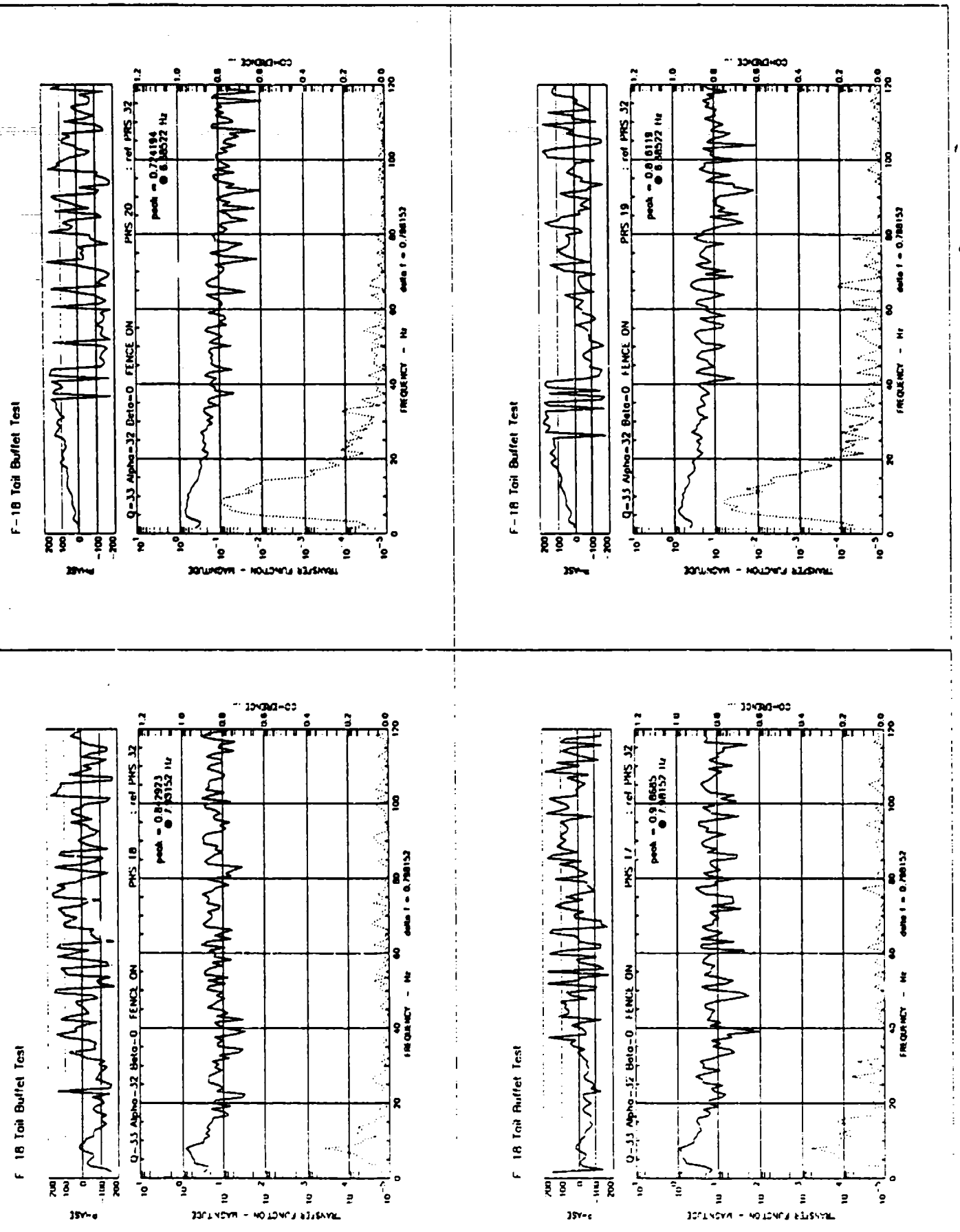


F-18 Tail Buffet Test

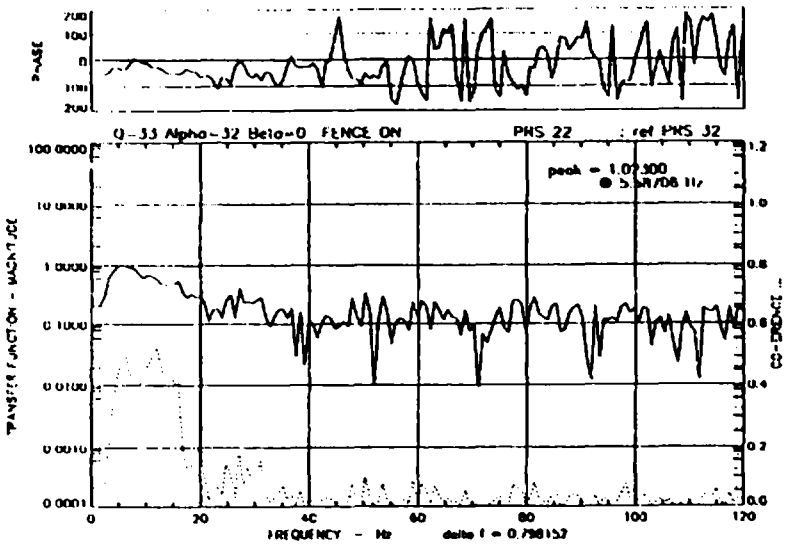


F-18 Tail Buffet Test

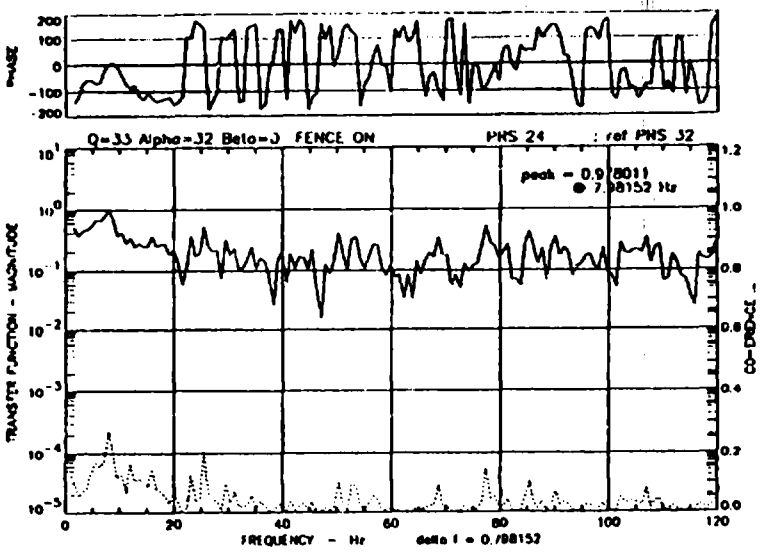



F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 20 : ref PRS 32
peak = 0.774194
@ 6.88522 Hz
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 19 : ref PRS 32
peak = 0.8 6119
@ 6.88522 Hz
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
F 18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 18 : ref PRS 32
peak = 0.8 2923
@ 7.88152 Hz
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
F 18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 17 : ref PRS 32
peak = 0.9 0565
@ 7.88152 Hz
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE

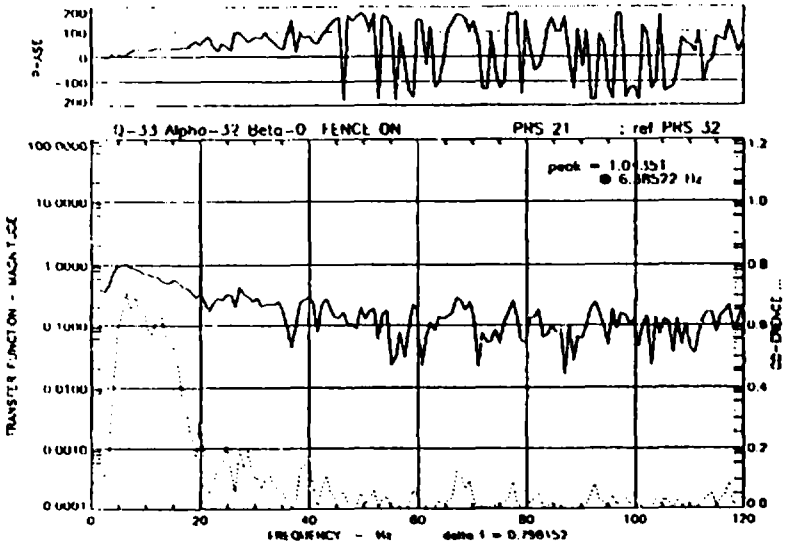
F 18 Tail Buffet Test



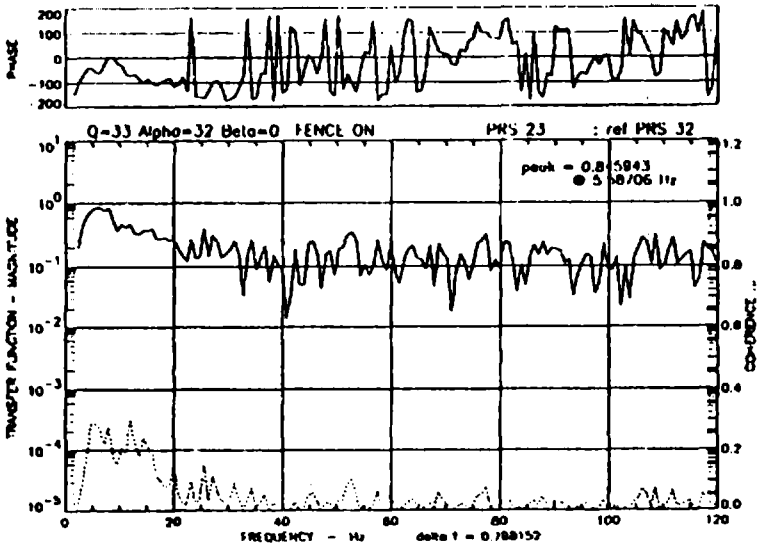
F--18 Tail Buffet Test

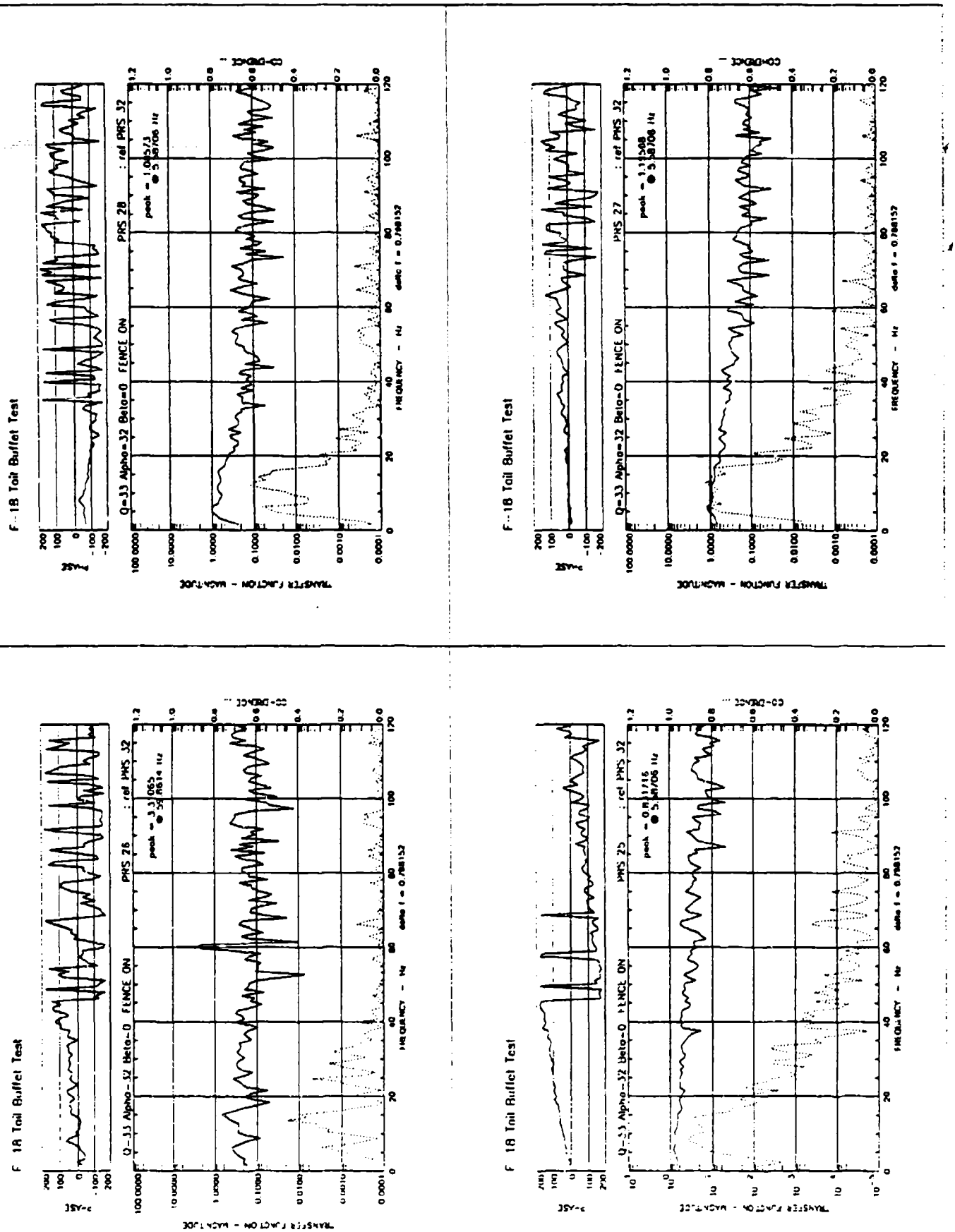


F 18 Tail Buffet Test

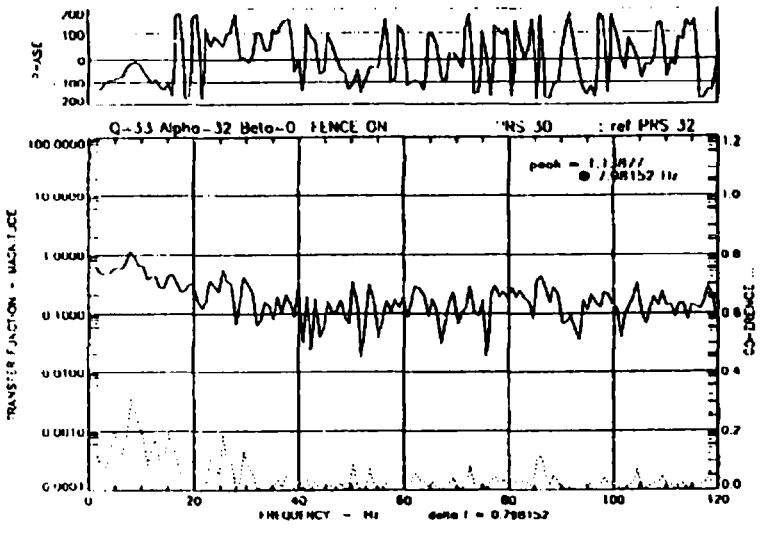


F 18 Tail Buffet Test

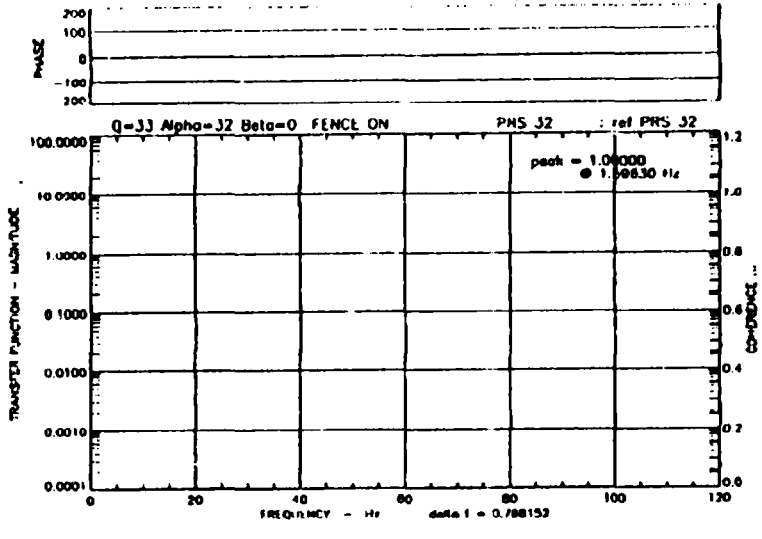



F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 28 : ref PHS 32
peak = 1.0657/3
@ 5.38706 Hz
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
CO-DENCE
P-ASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 27 : ref PHS 32
peak = 1.1548
@ 5.38706 Hz
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
CO-DENCE
P-ASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 26 : ref PHS 32
peak = 3.3065
@ 5.4614 Hz
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
CO-DENCE
P-ASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 25 : ref PHS 32
peak = 0.8[illegible]716
@ 5.38706 Hz
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
CO-DENCE
P-ASE

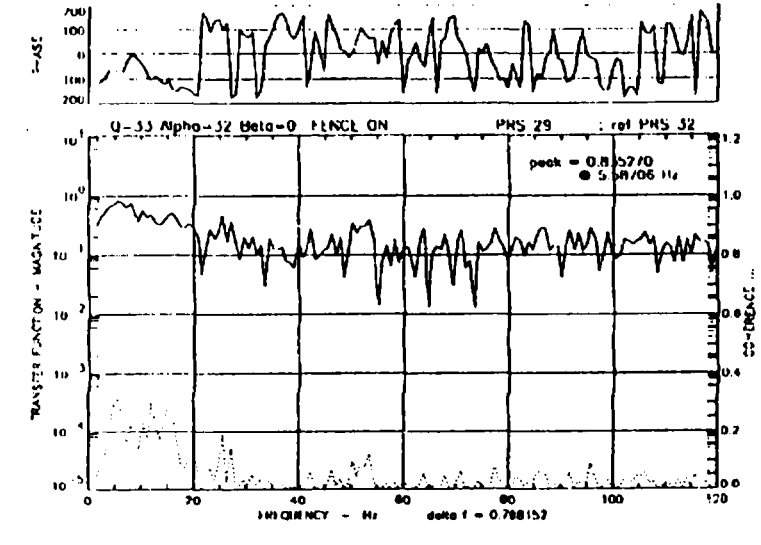
F-18 Tail Buffet Test



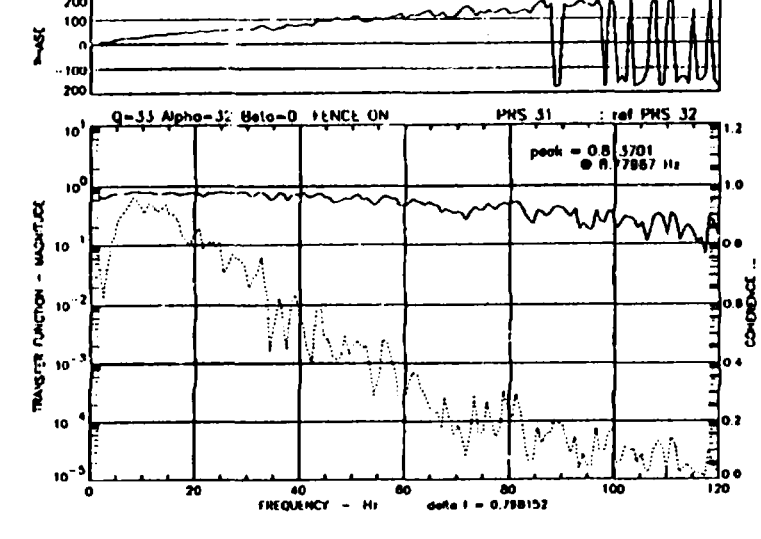
F-18 Tail Buffet Test

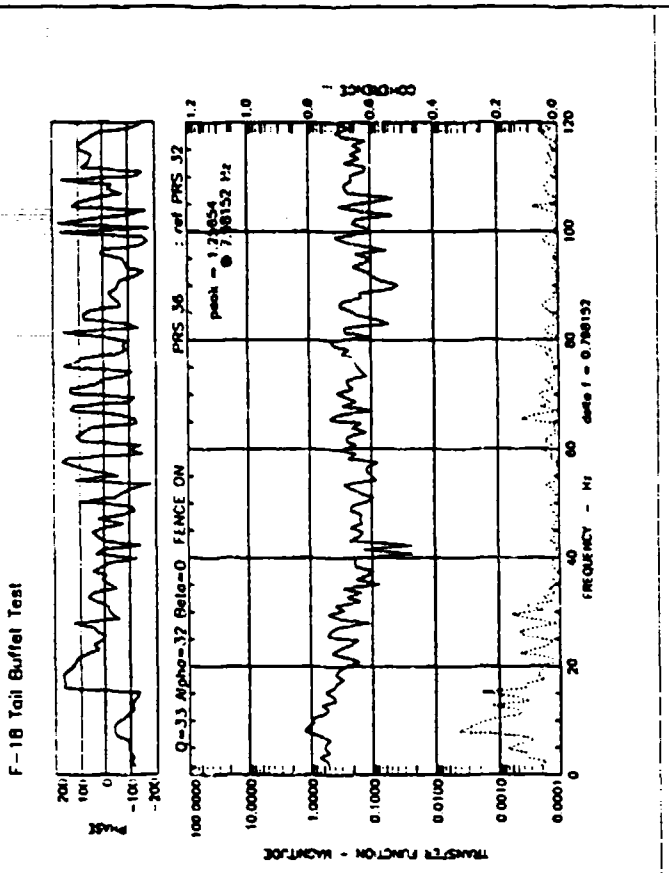


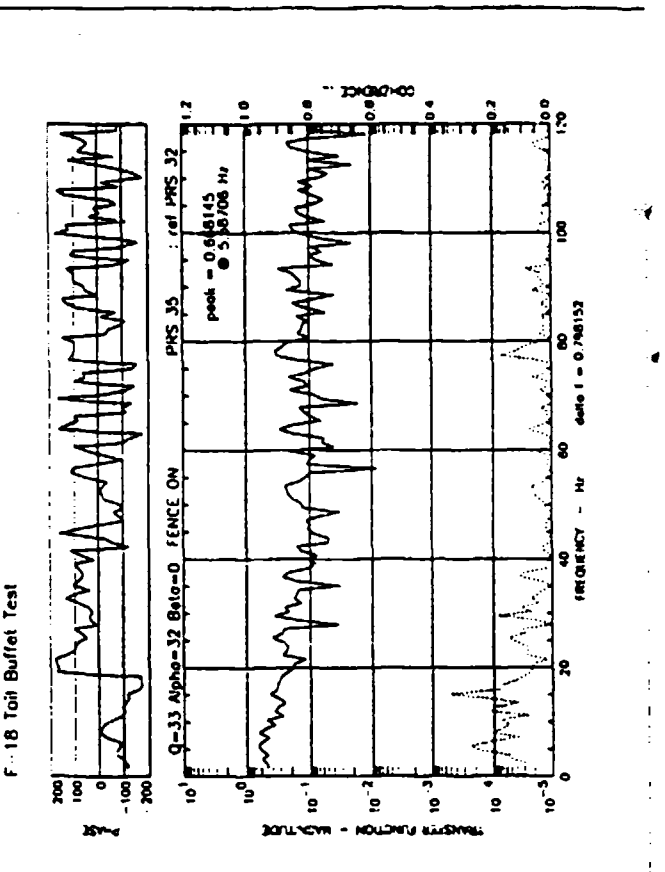
F-18 Tail Buffet Test

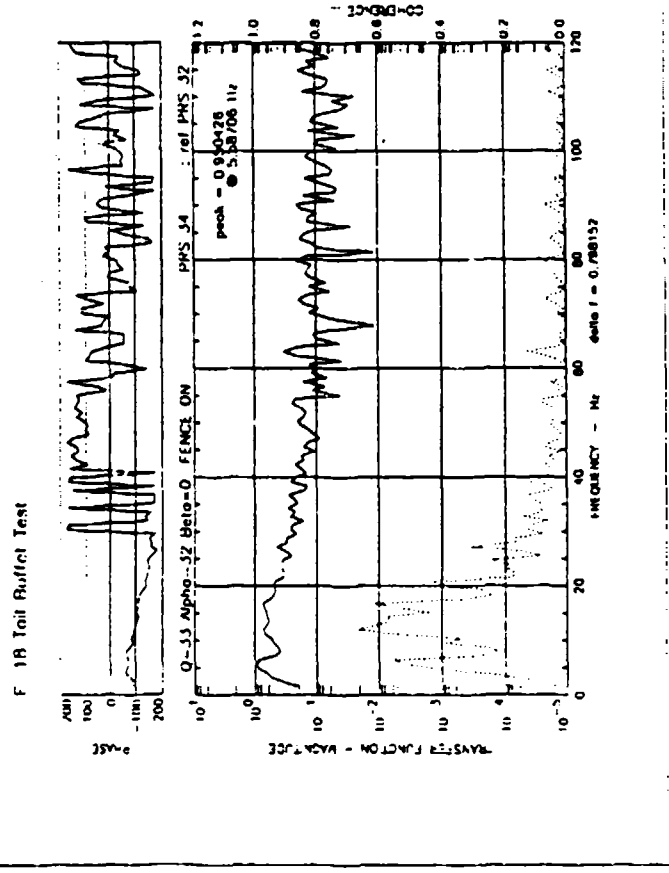


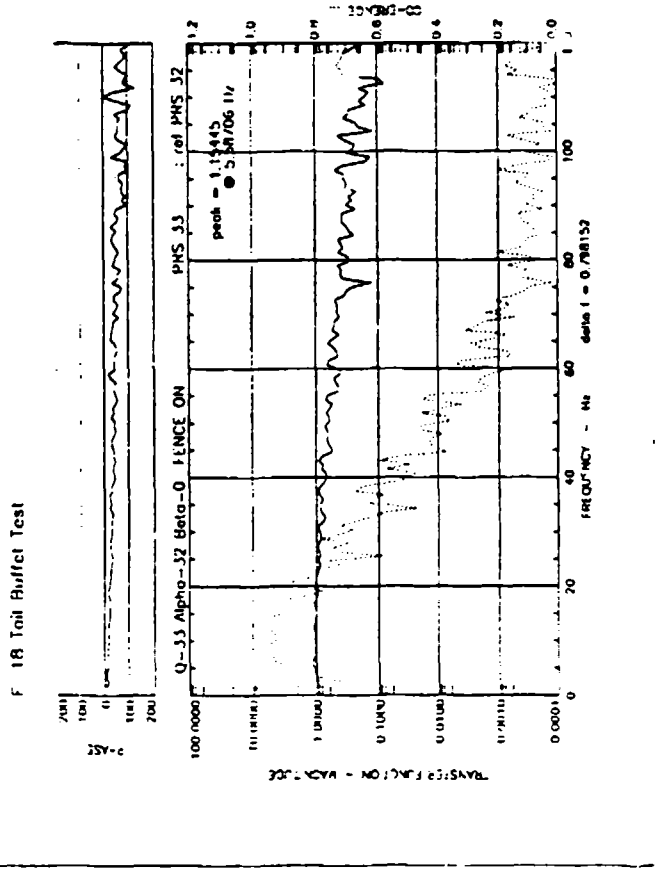
F-18 Tail Buffet Test



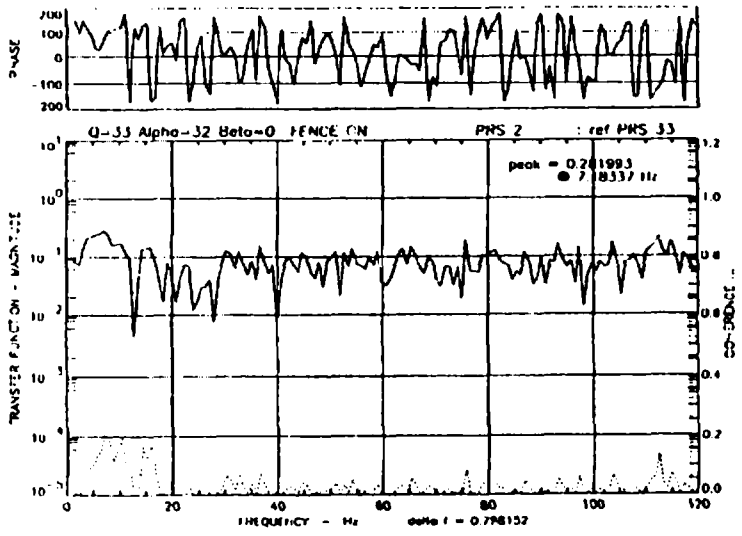

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 35 : ref PRS 32
peak = 1.23654
@ 7.88152 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152
P-ASE


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 35 : ref PRS 32
peak = 0.668145
@ 5.38706 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152
P-ASE

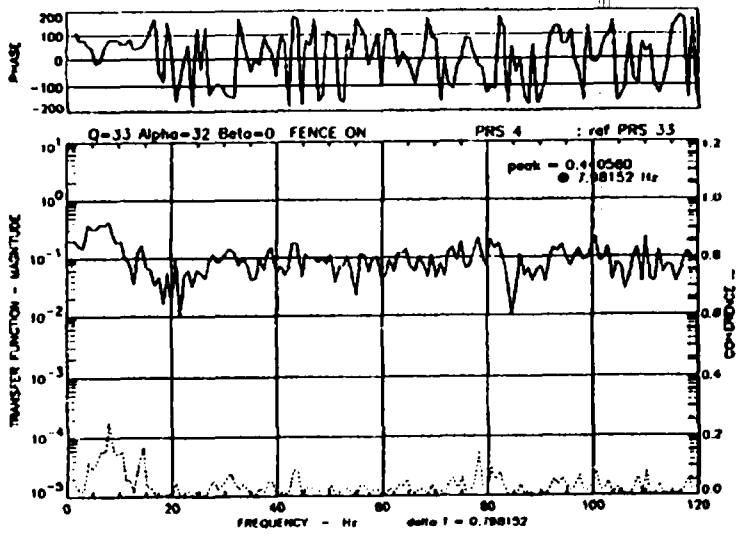

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 34 : ref PRS 32
peak = 0.930428
@ 5.38706 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152
P-ASE


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 33 : ref PRS 32
peak = 1.13445
@ 5.38706 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788152
P-ASE

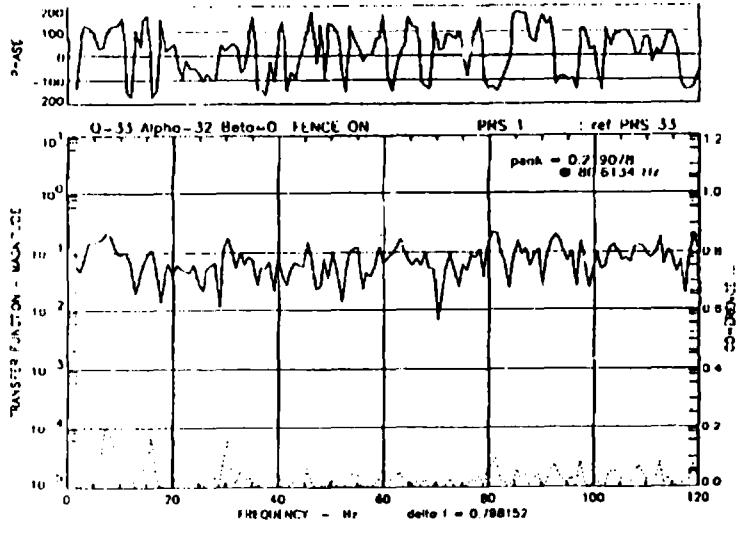
F-18 Tail Buffet Test



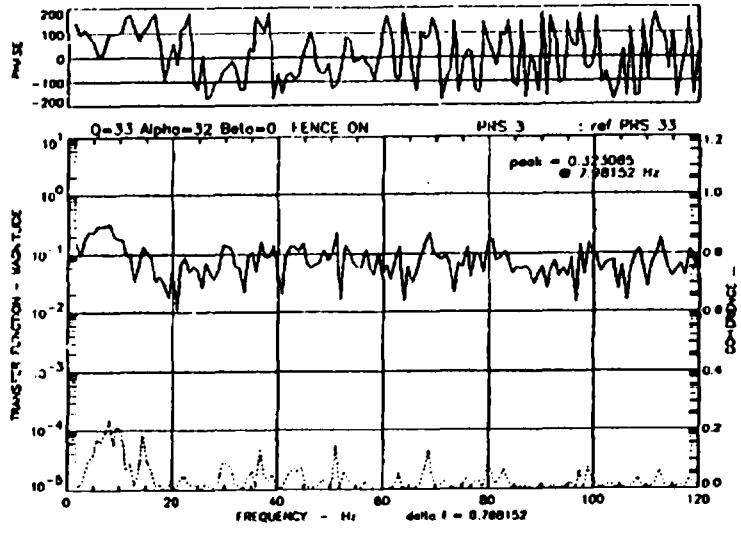
F-18 Tail Buffet Test



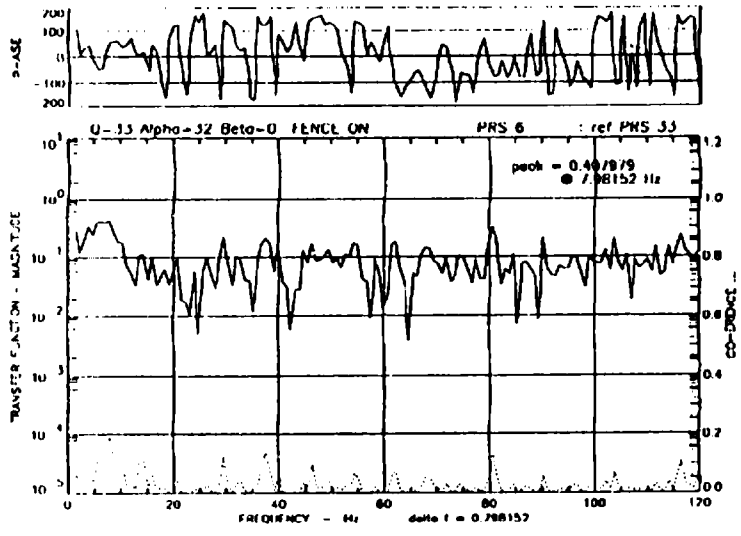
F-18 Tail Buffet Test



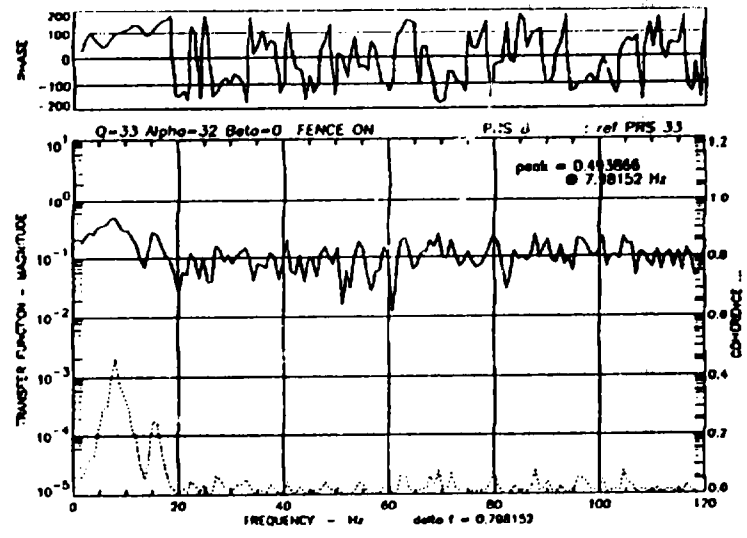
F-18 Tail Buffet Test



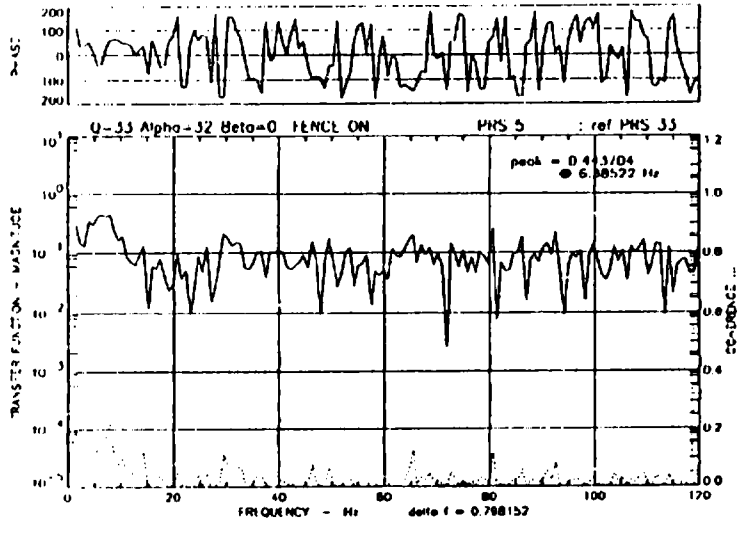
F-18 Tail Buffet Test



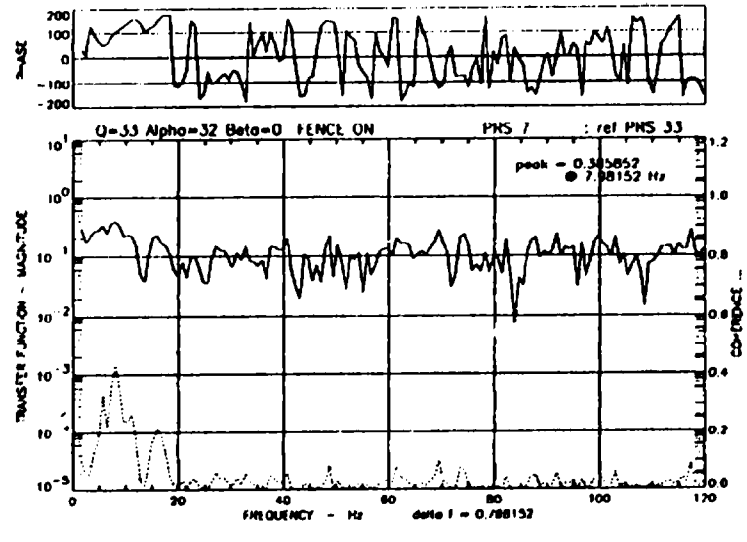
F-18 Tail Buffet Test



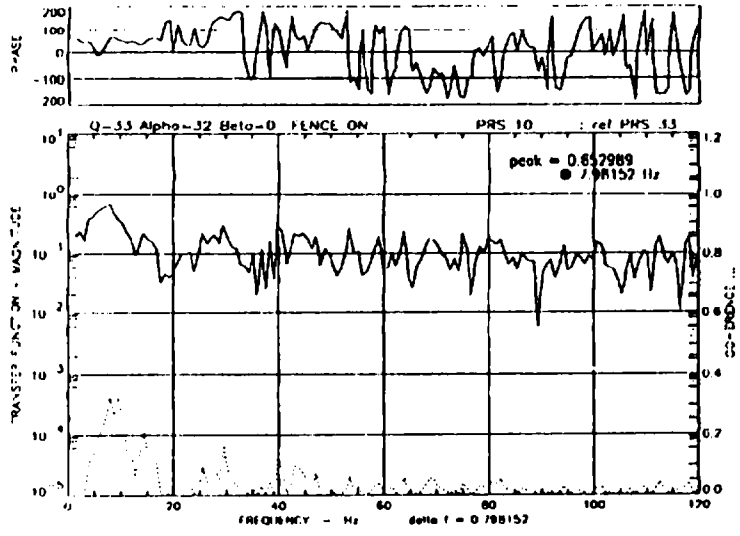
F-18 Tail Buffet Test



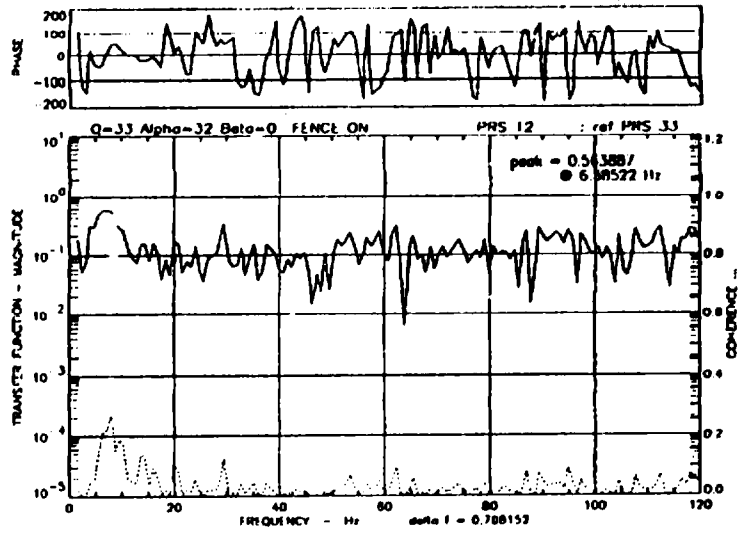
F-18 Tail Buffet Test



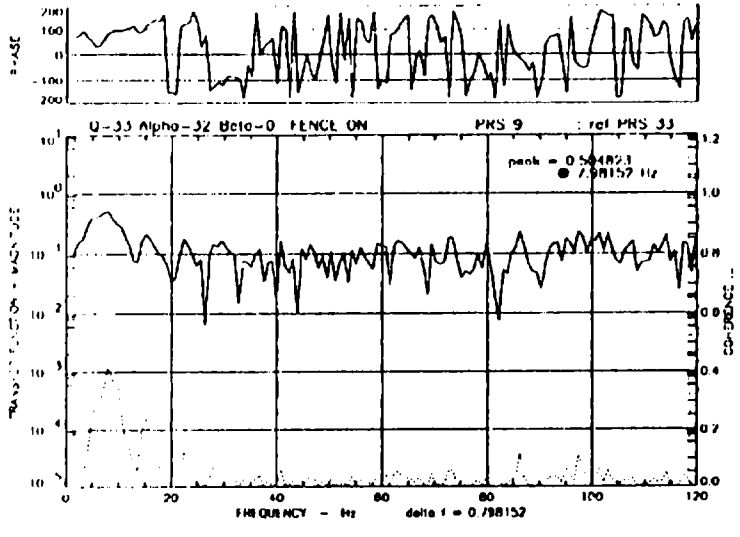
F-18 Tail Buffet Test



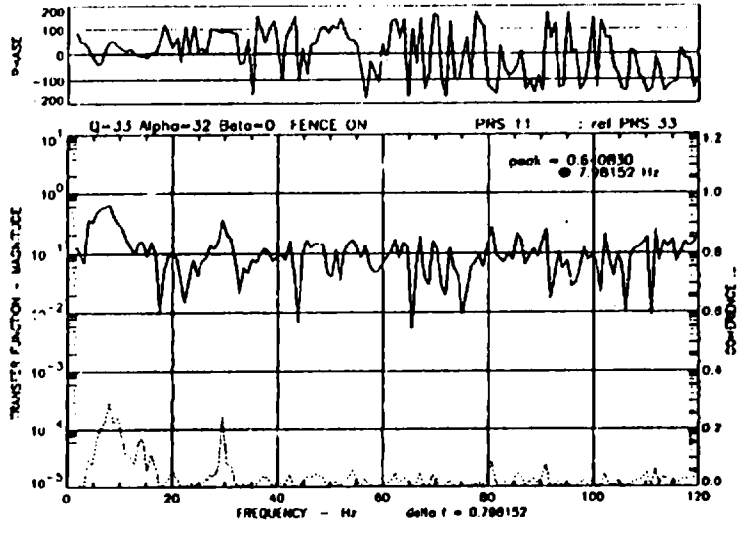
F-18 Tail Buffet Test

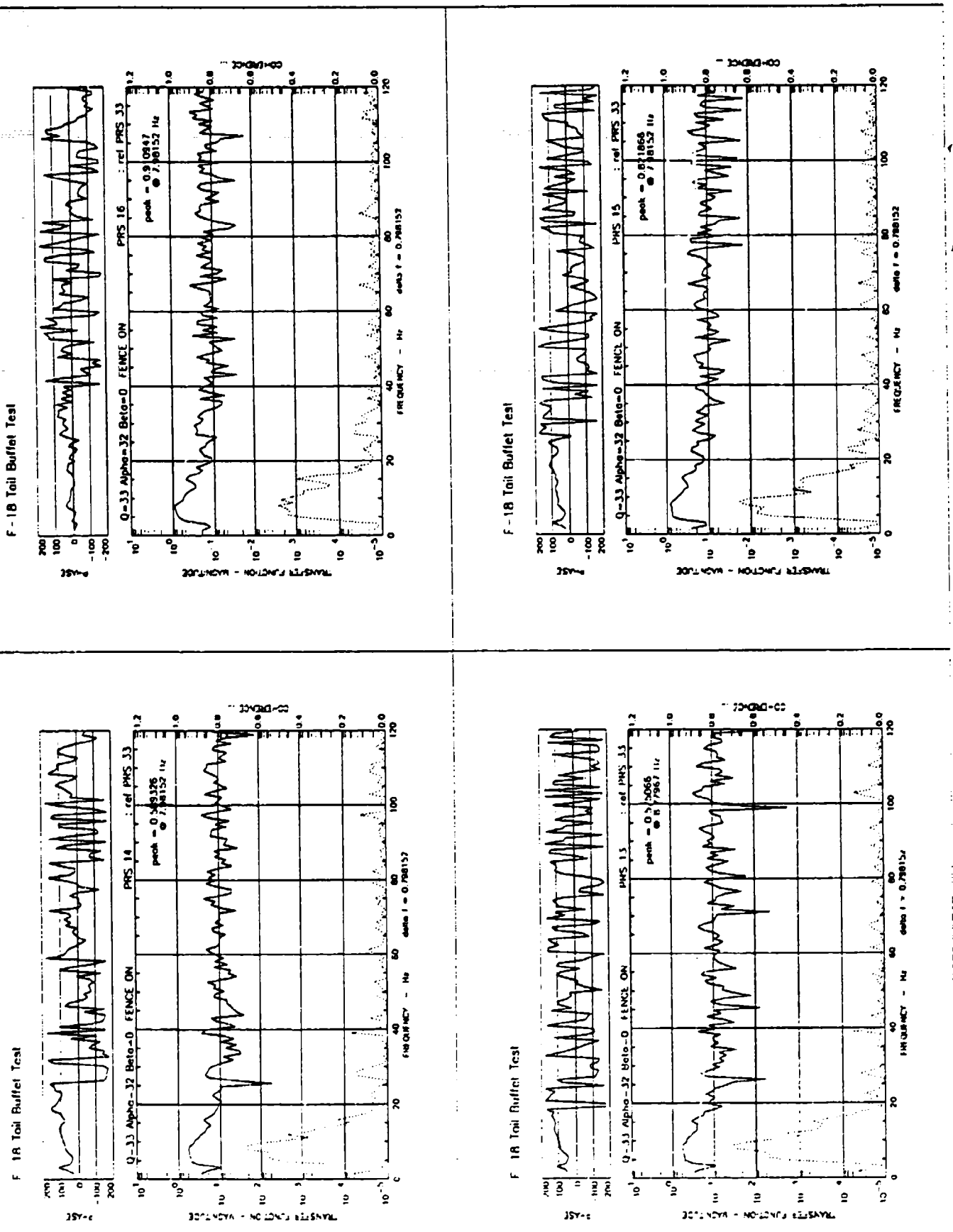


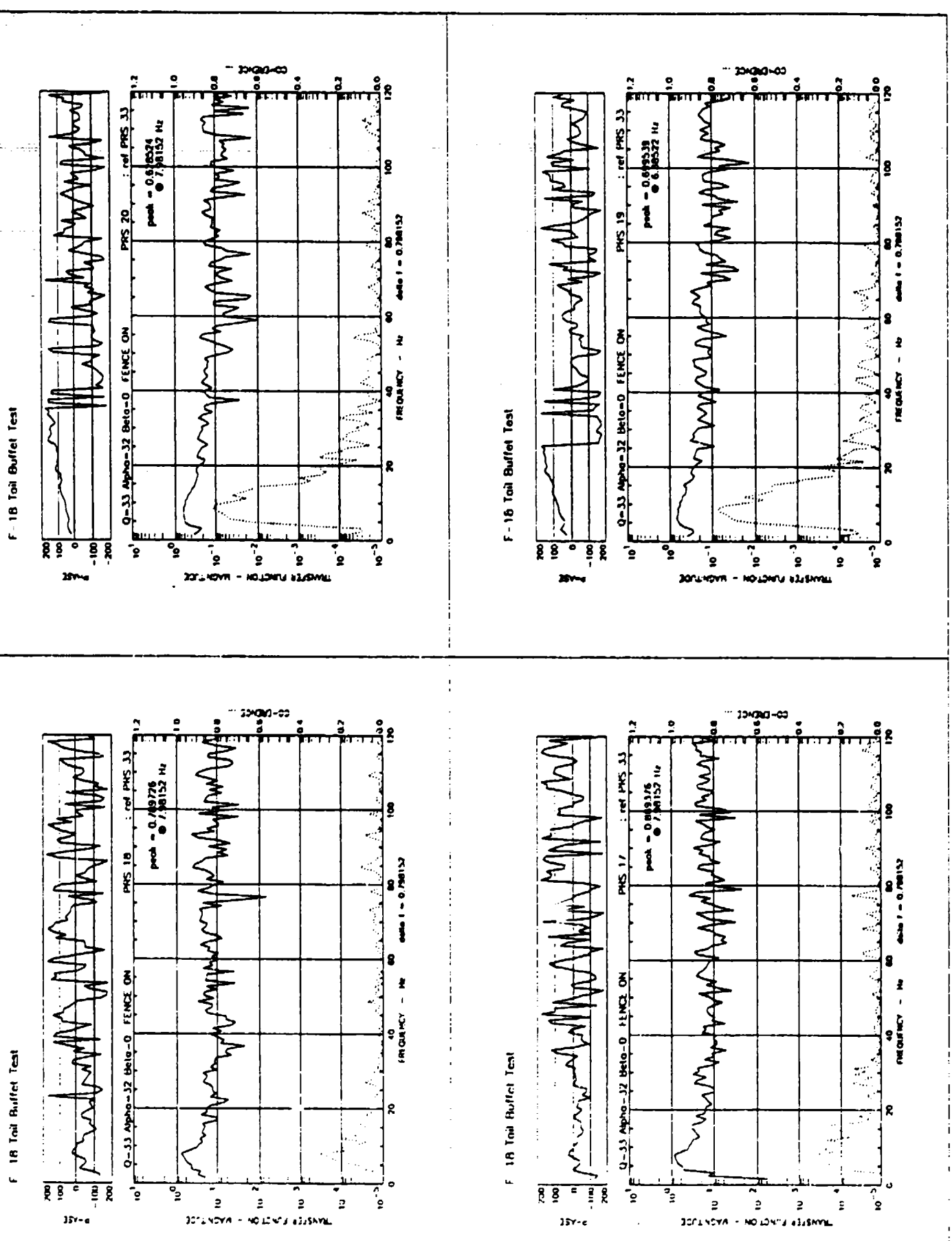
F-18 Tail Buffet Test

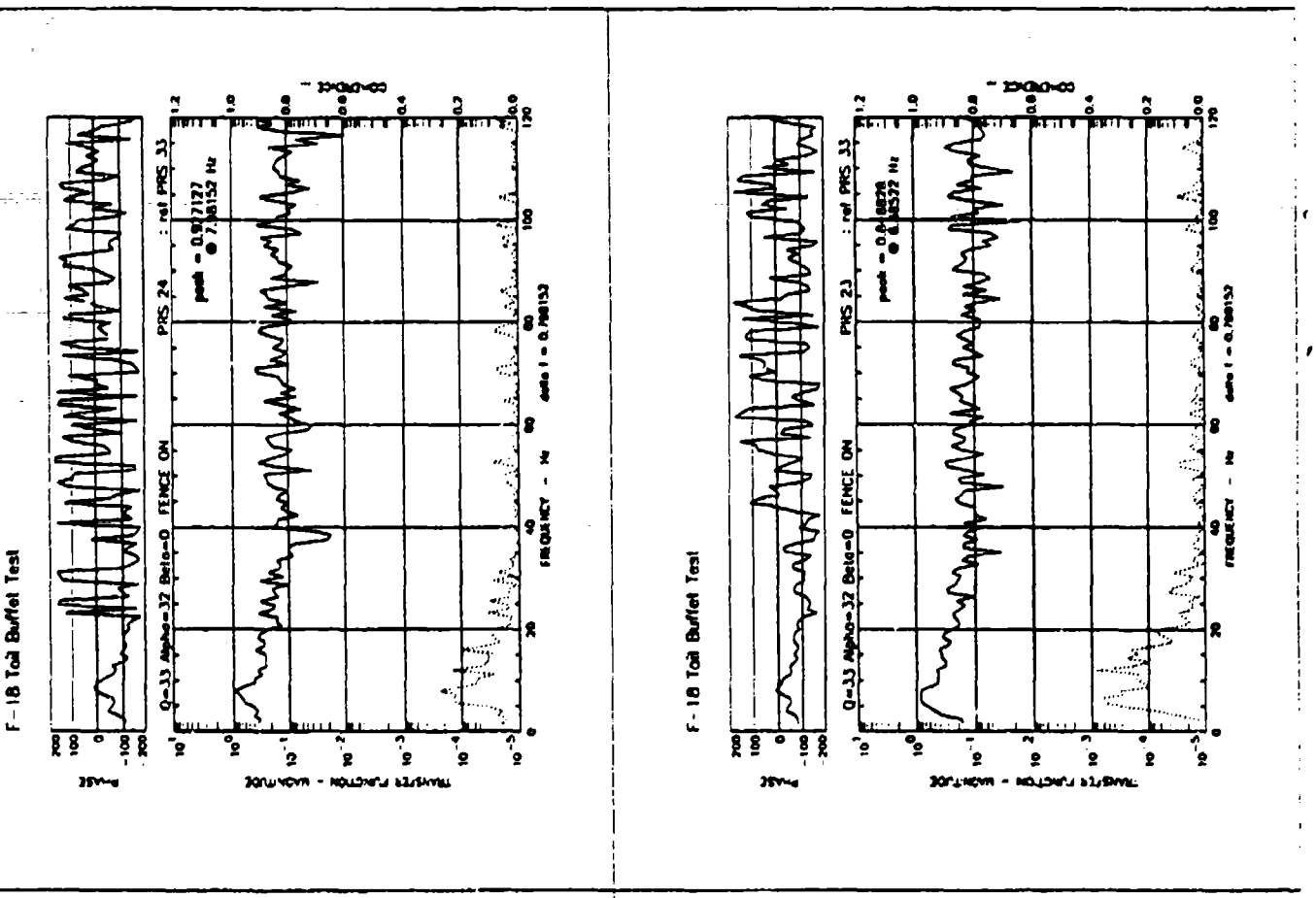


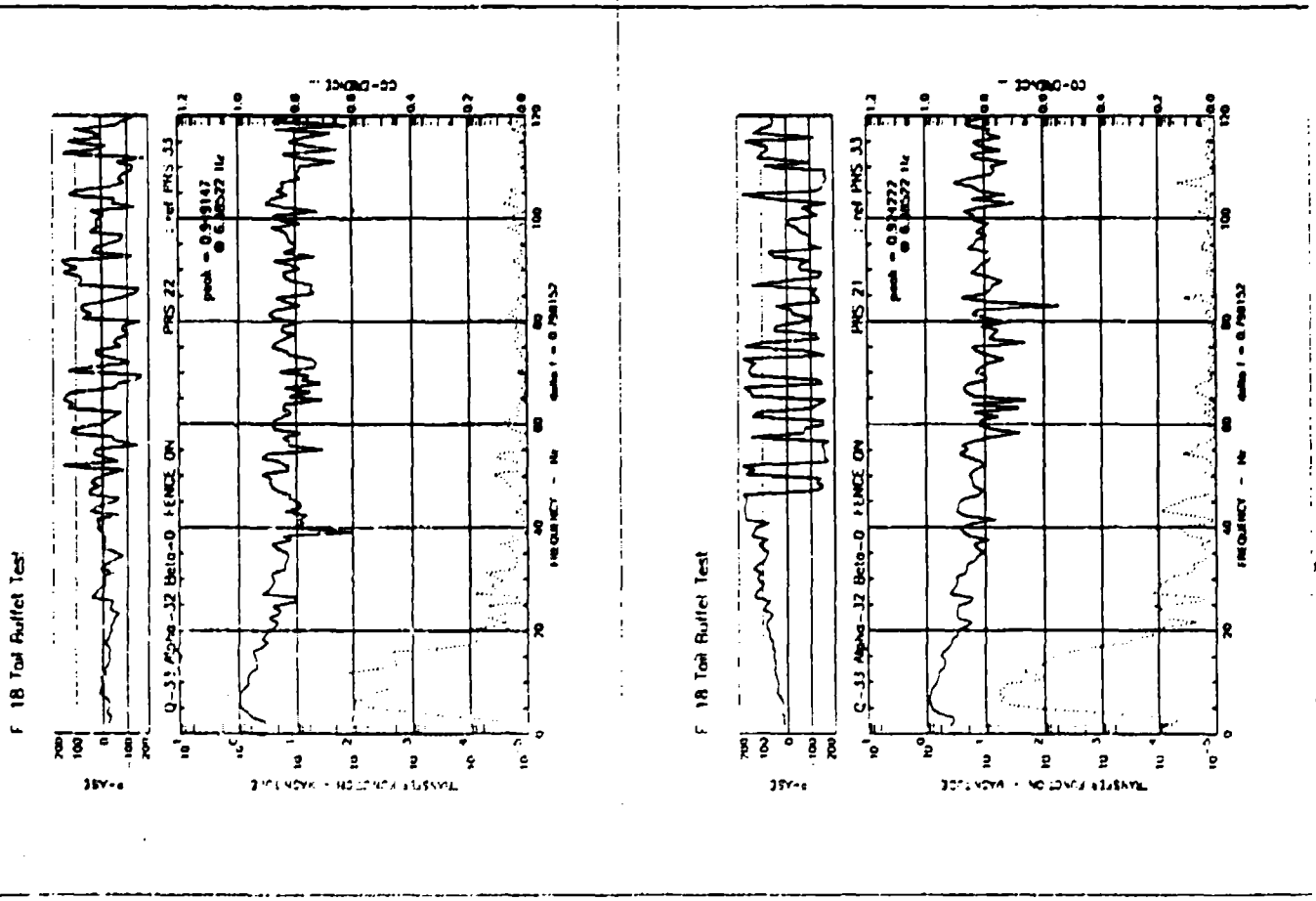
F-18 Tail Buffet Test

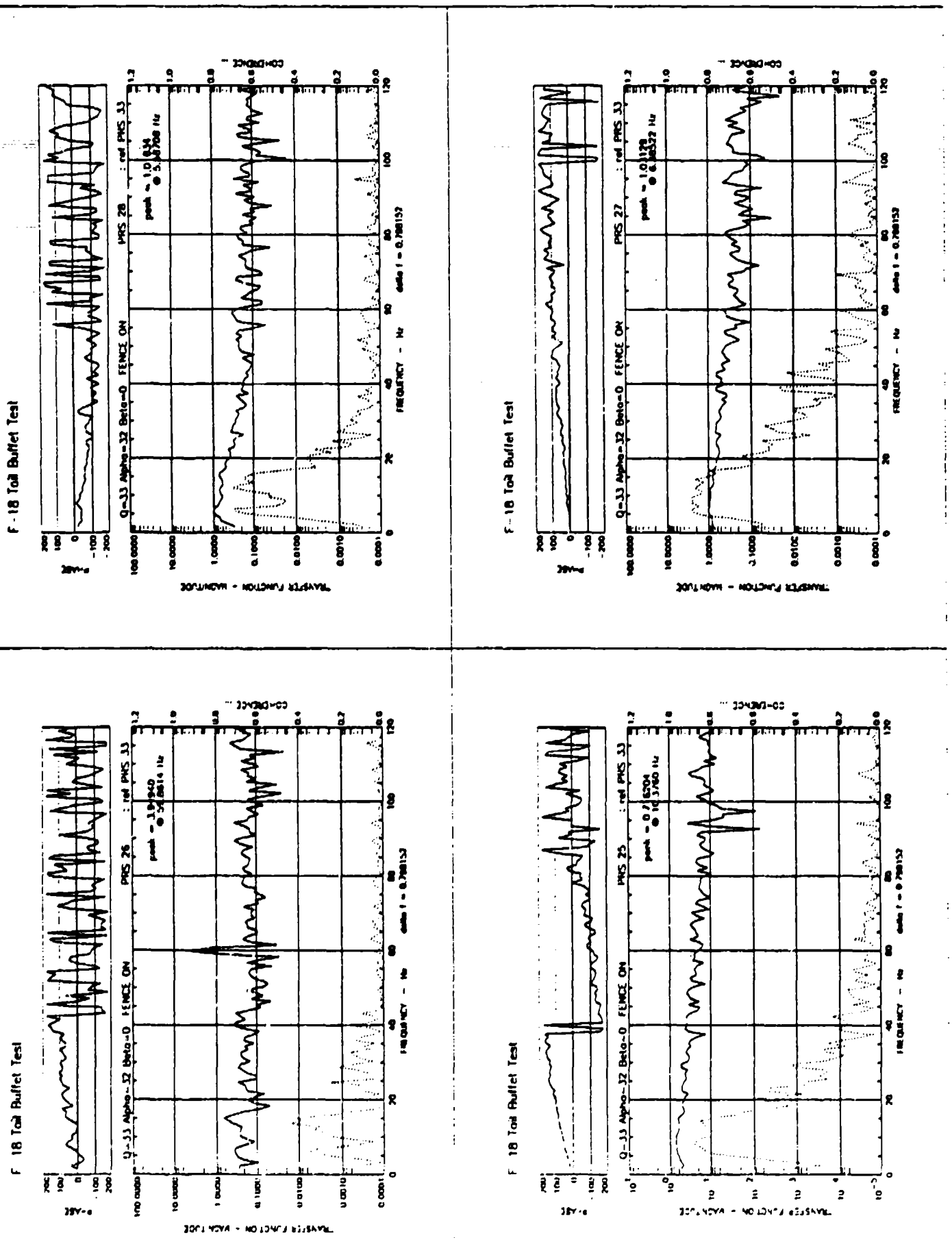



F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 16 : ref PRS 33
peak = 0.910647 @ 7.98152 Hz
PRS 15 : ref PRS 33
peak = 0.871868 @ 7.98152 Hz
PRS 14 : ref PRS 33
peak = 0.949326 @ 7.98152 Hz
PRS 13 : ref PRS 33
peak = 0.972066 @ 7.79967 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152
P-ASE

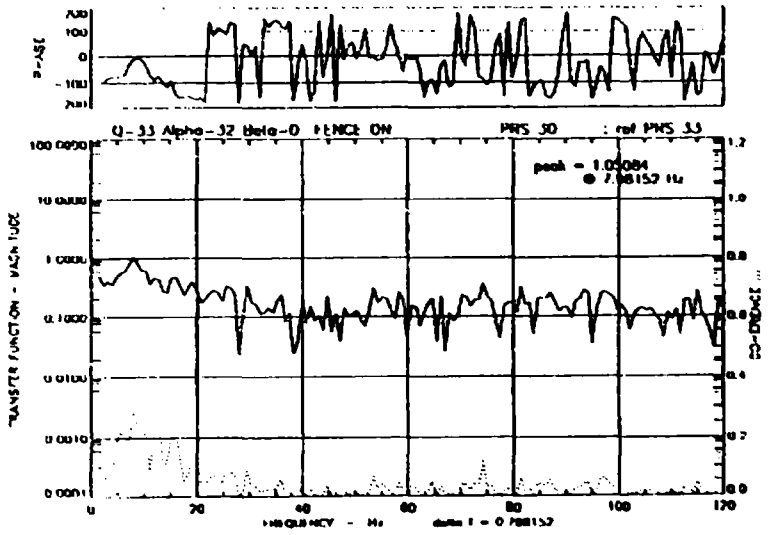

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 20 : ref PRS 33
peak = 0.685524
@ 7.98152 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
CO-INCIDENCE
p-ASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 19 : ref PRS 33
peak = 0.695538
@ 6.98152 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
CO-INCIDENCE
p-ASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 18 : ref PRS 33
peak = 0.709726
@ 7.98152 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
CO-INCIDENCE
p-ASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 17 : ref PRS 33
peak = 0.869376
@ 7.98152 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
CO-INCIDENCE
p-ASE


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 24 : ref PRS 33
peak = 0.977127
@ 7.98152 Hz
PRS 23 : ref PRS 33
peak = 0.968278
@ 6.98532 Hz
FREQUENCY - Hz
delta f = 0.78152
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
P-RMS

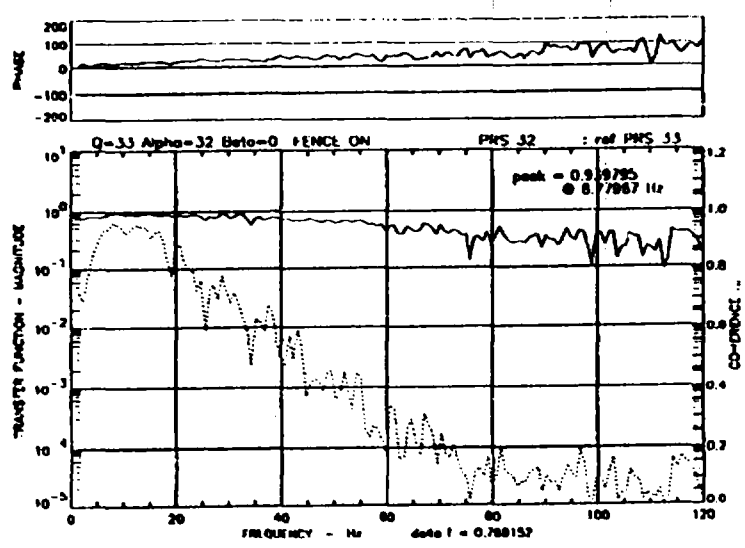

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 22 : ref PRS 33
peak = 0.973147
@ 6.98532 Hz
PRS 21 : ref PRS 33
peak = 0.974272
@ 6.98532 Hz
FREQUENCY - Hz
delta f = 0.78152
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
P-RMS


F-18 Tail Buffet Test
F-18 Tail Buffet Test
F-18 Tail Buffet Test
F-18 Tail Buffet Test

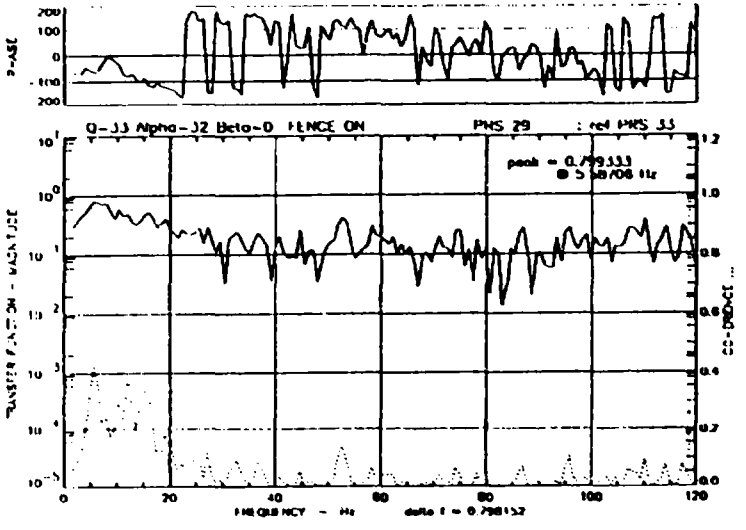
F 18 Tail Buffet Test



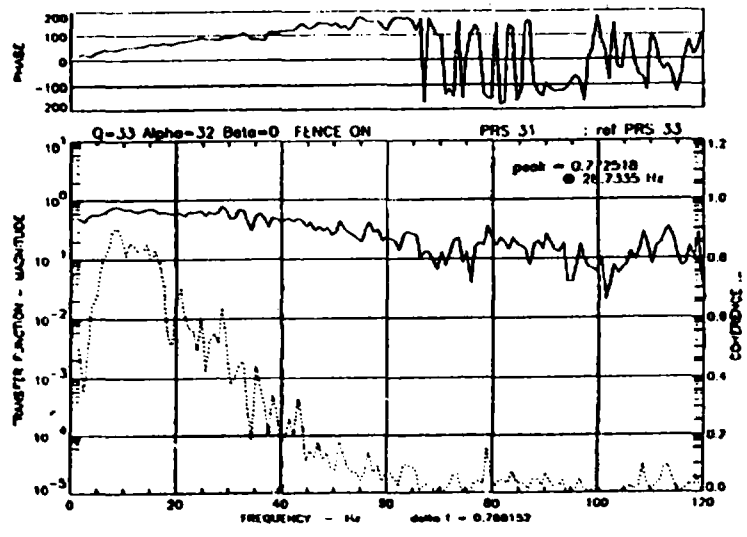
F-18 Tail Buffet Test

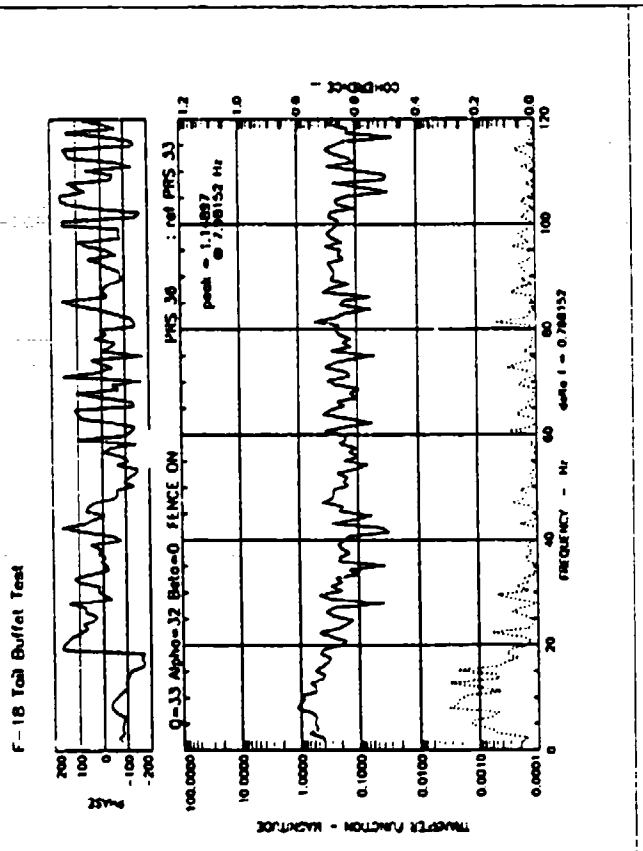


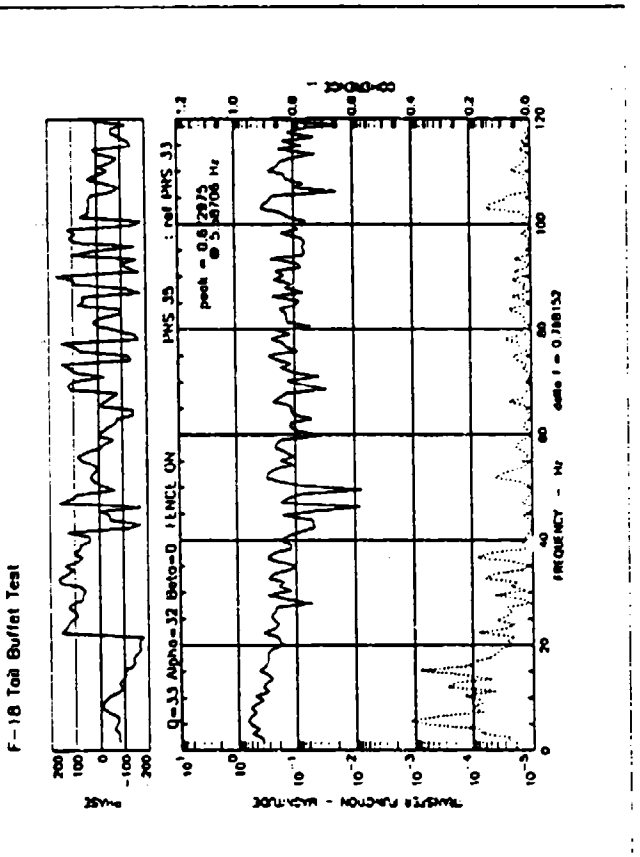
F 18 Tail Buffet Test

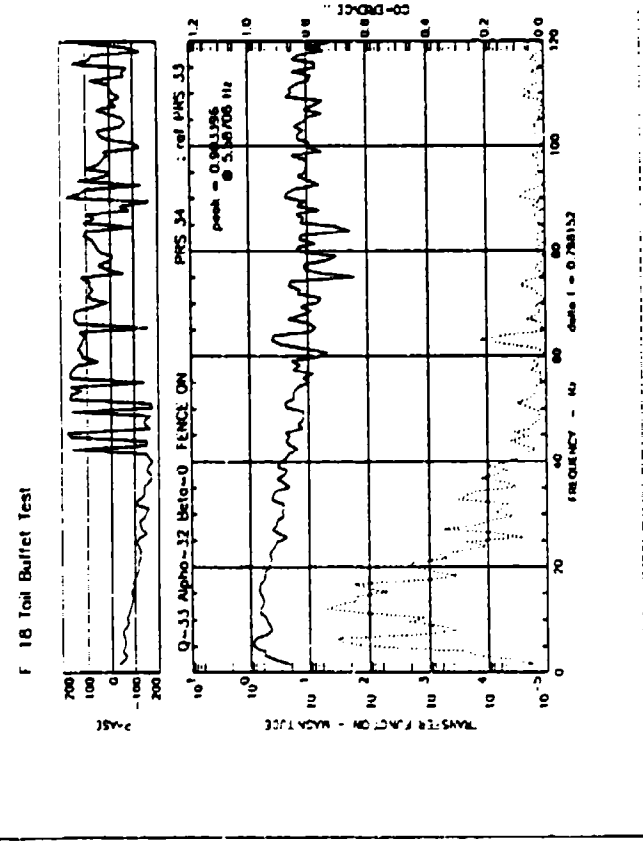


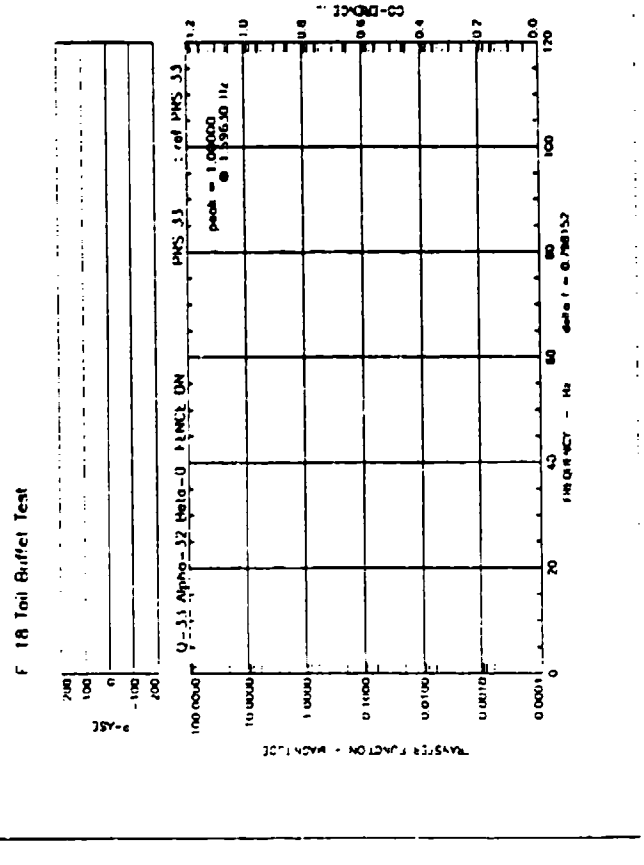
F-18 Tail Buffet Test

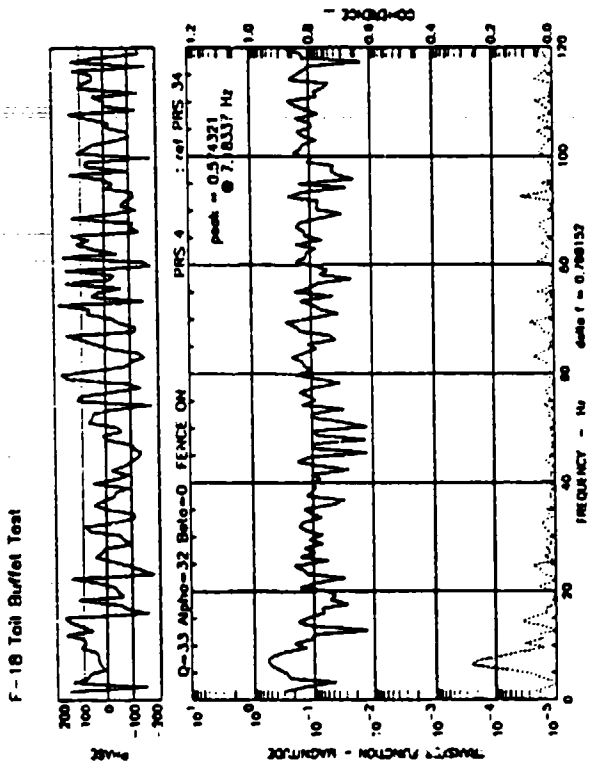


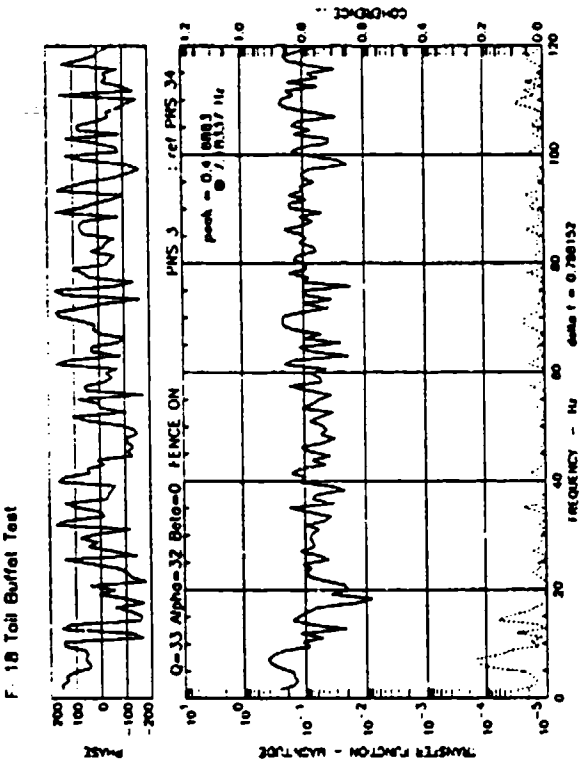

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 36 : ref PRS 33
peak = 1.11887
@ 7.98152 Hz
P-ASE
TRANSFER FUNCTION - MAGNITUDE
FREQUENCY - Hz
delta f = 0.798152

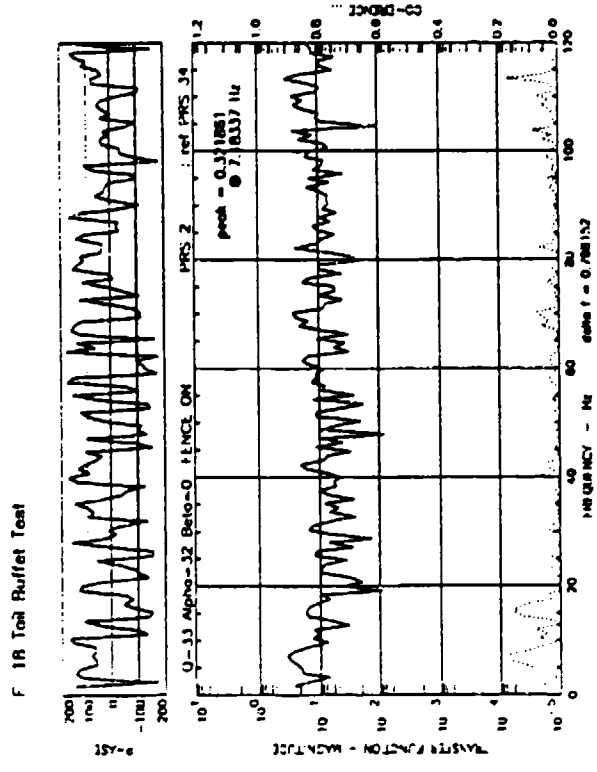

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 35 : ref PRS 33
peak = 0.82972
@ 5.98706 Hz
P-ASE
TRANSFER FUNCTION - MAGNITUDE
FREQUENCY - Hz
delta f = 0.798152

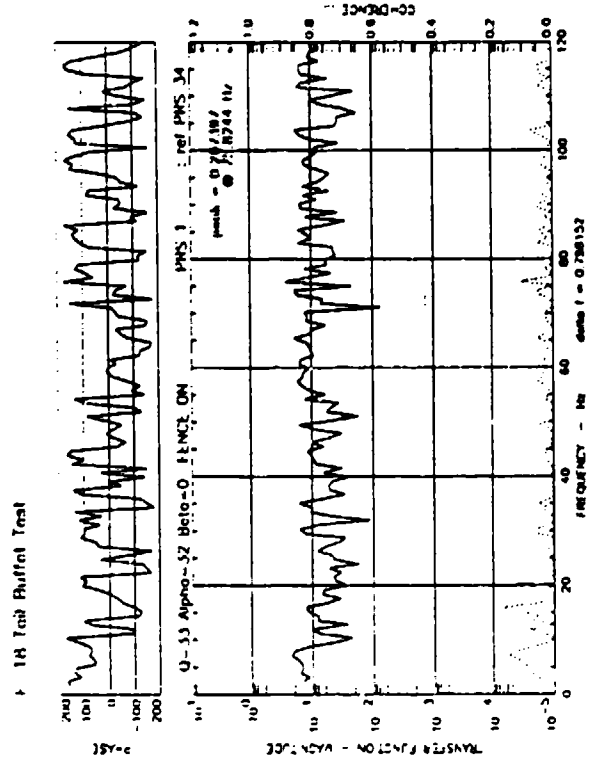

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 34 : ref PRS 33
peak = 0.981196
@ 5.98706 Hz
P-ASE
TRANSFER FUNCTION - MAGNITUDE
FREQUENCY - Hz
delta f = 0.798152

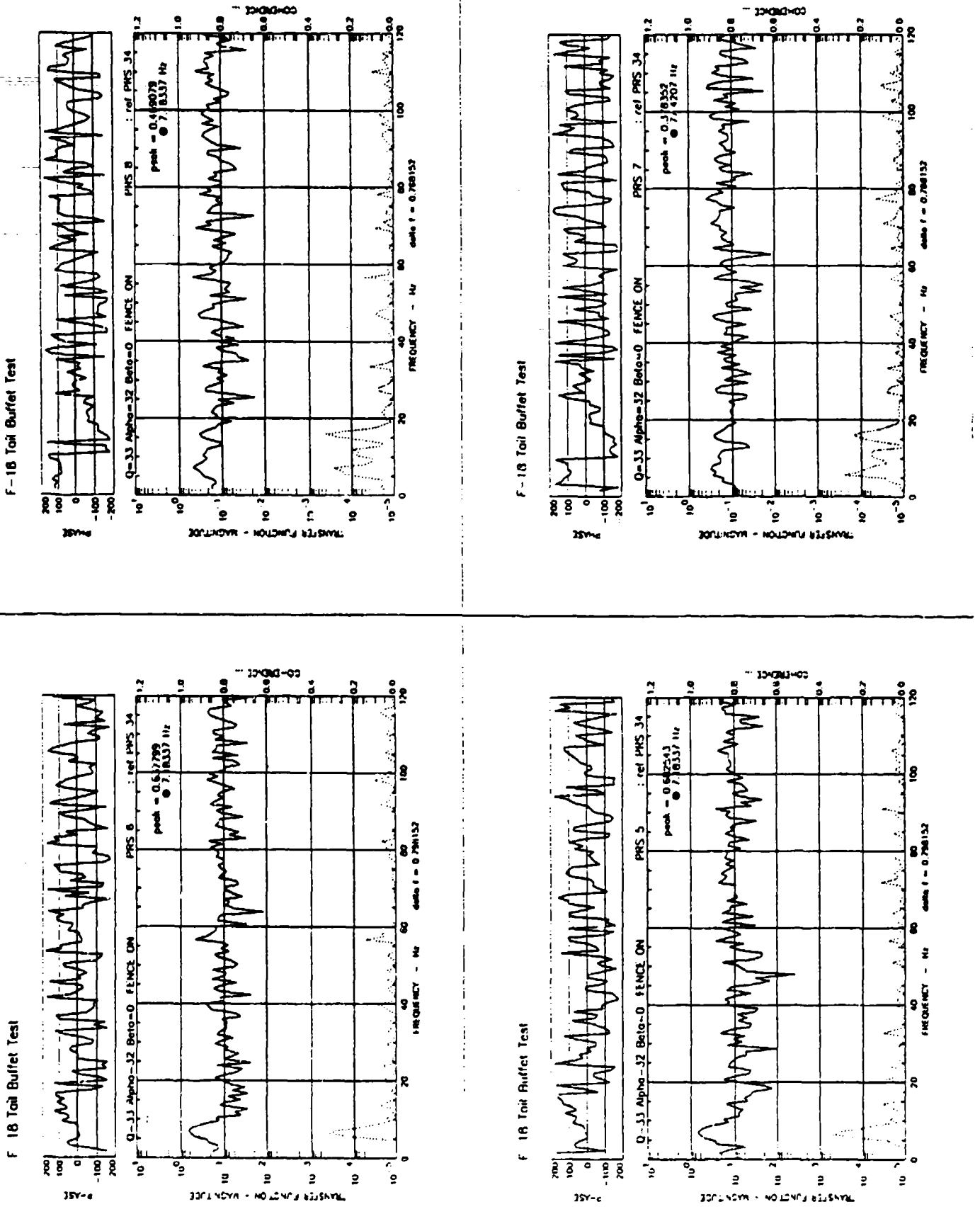

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 33 : ref PRS 33
peak = 1.00000
@ 1.596.30 Hz
P-ASE
TRANSFER FUNCTION - MAGNITUDE
FREQUENCY - Hz
delta f = 0.798152

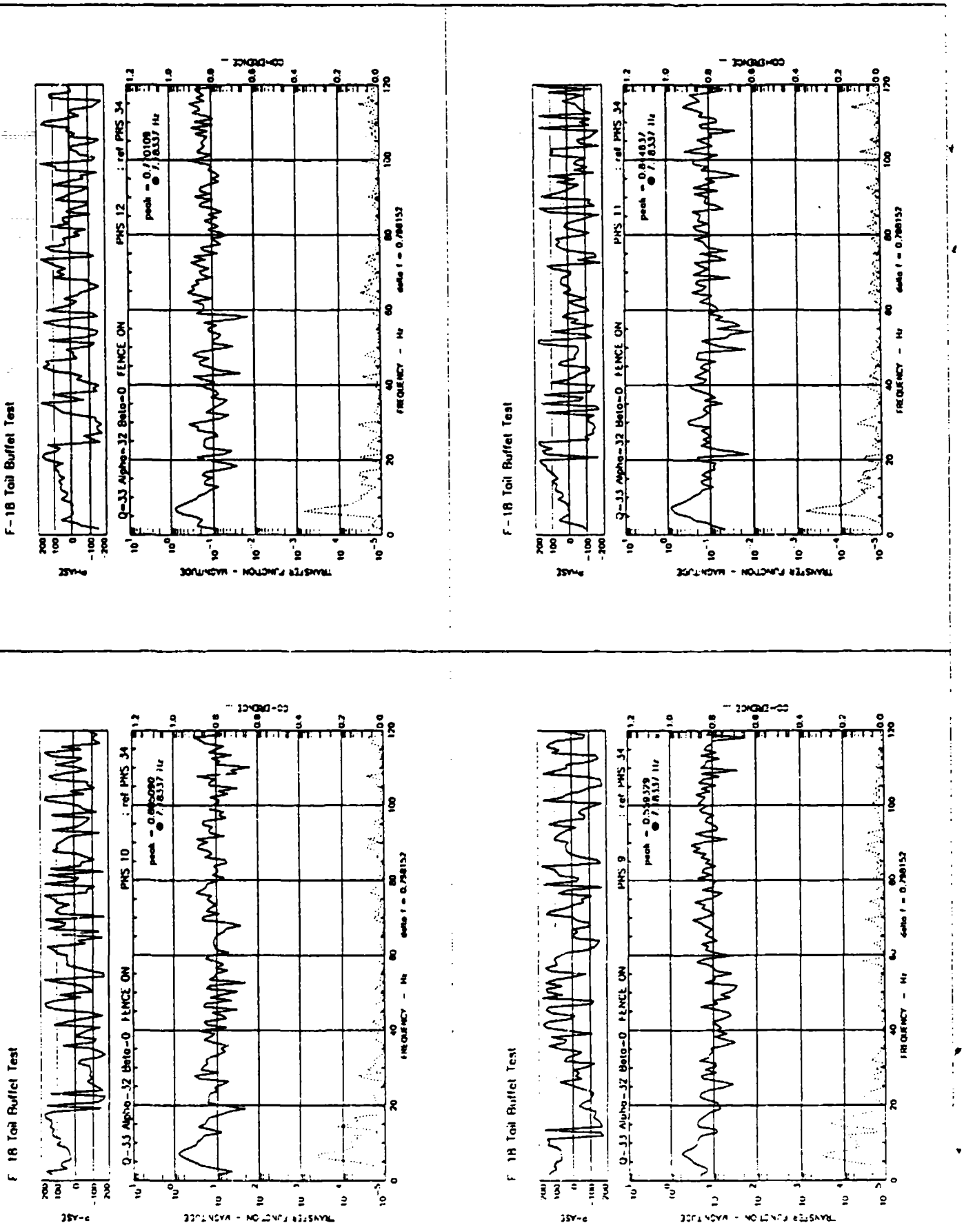

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 4 : ref PRS 34
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
CO-HERENCE

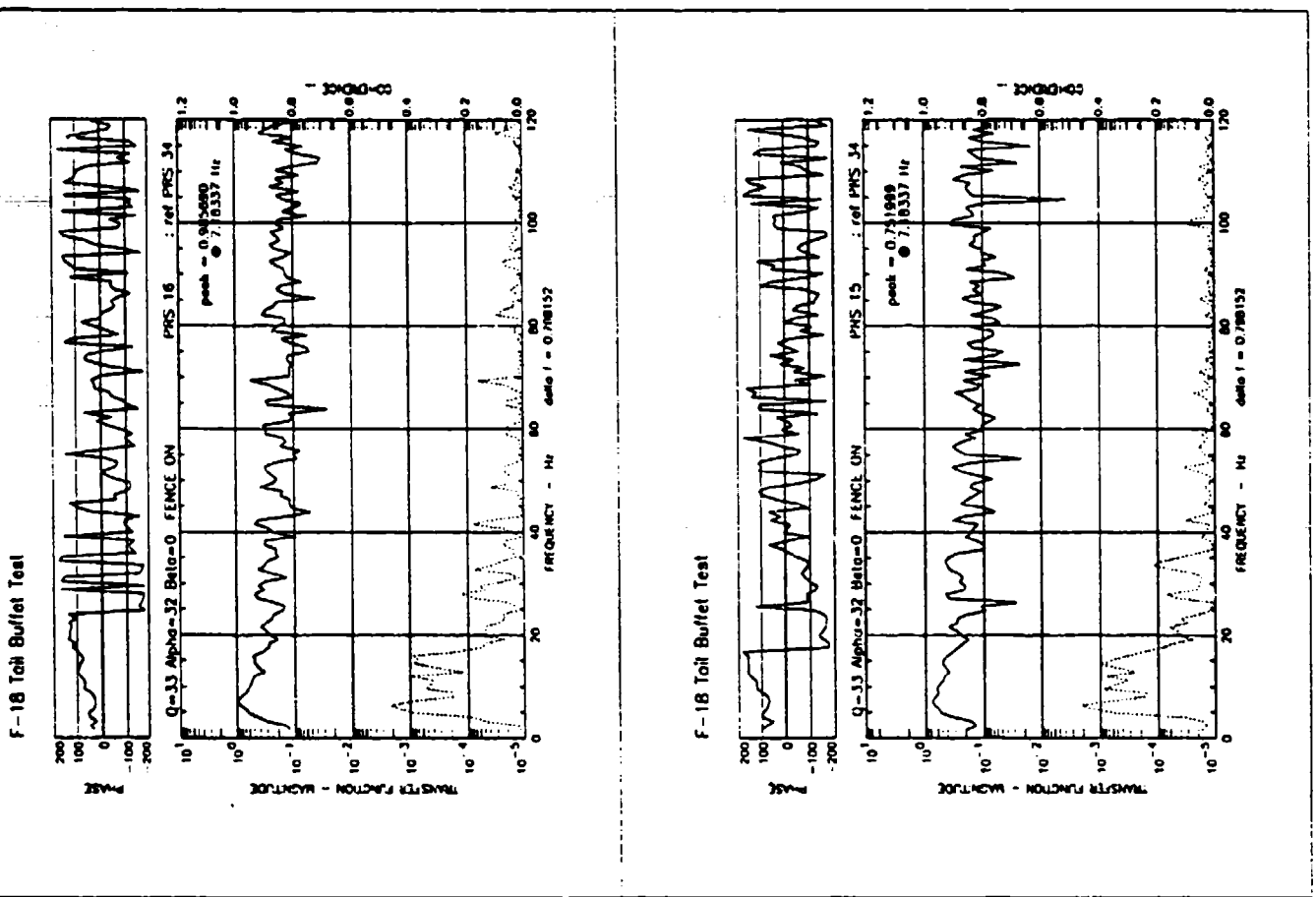

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 3 : ref PRS 34
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
CO-HERENCE


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 2 : ref PRS 34
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
CO-HERENCE

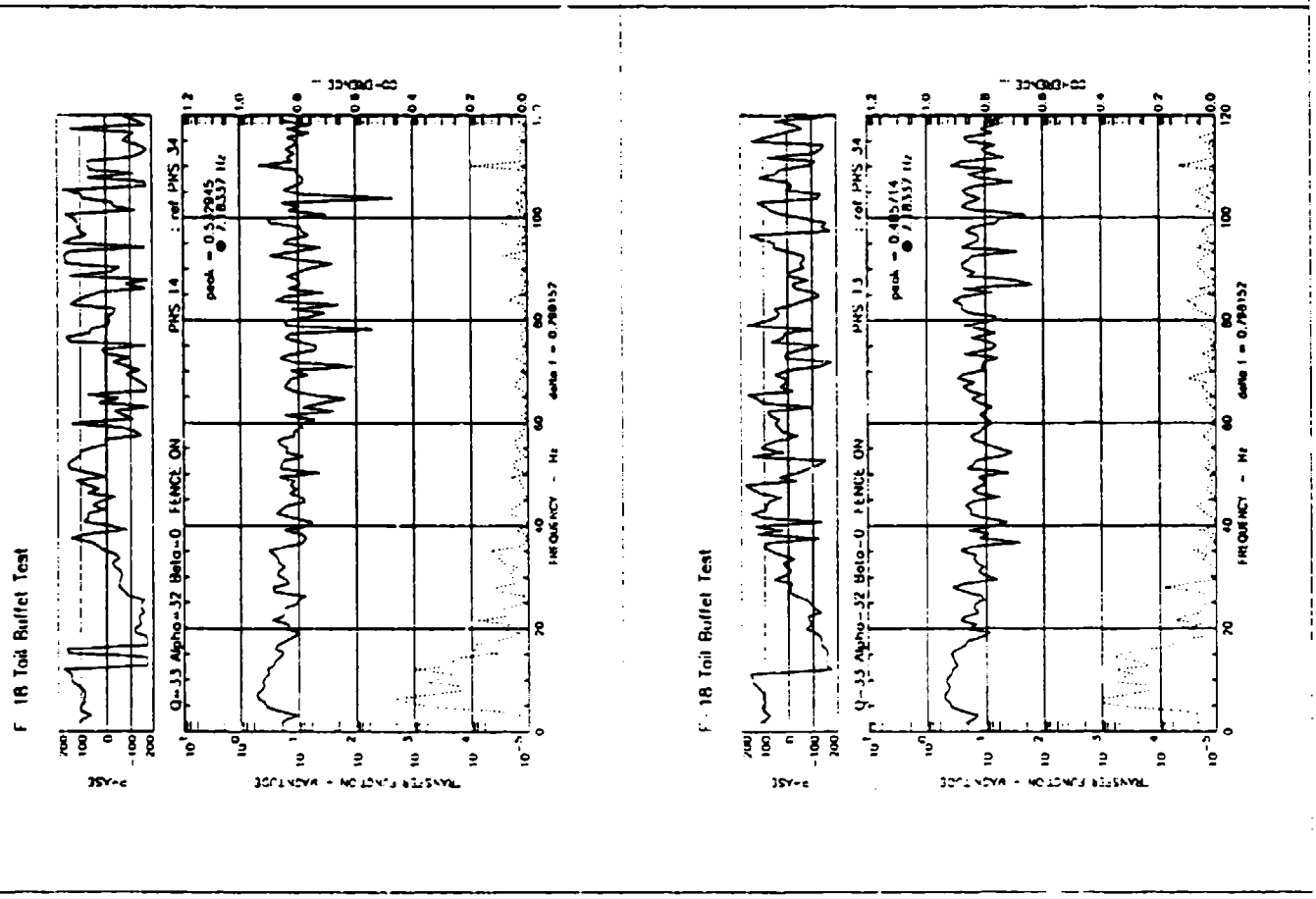

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 1 : ref PRS 34
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
CO-HERENCE


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 8 : ref PRS 34
peak = 0.4[illegible]
@ 7.[illegible] Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152
p-ASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 7 : ref PRS 34
peak = 0.[illegible]
@ 7.[illegible] Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152
p-ASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 6 : ref PRS 34
peak = 0.6[illegible]
@ 7.[illegible] Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152
p-ASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 5 : ref PRS 34
peak = 0.6[illegible]
@ 7.[illegible] Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152
p-ASE

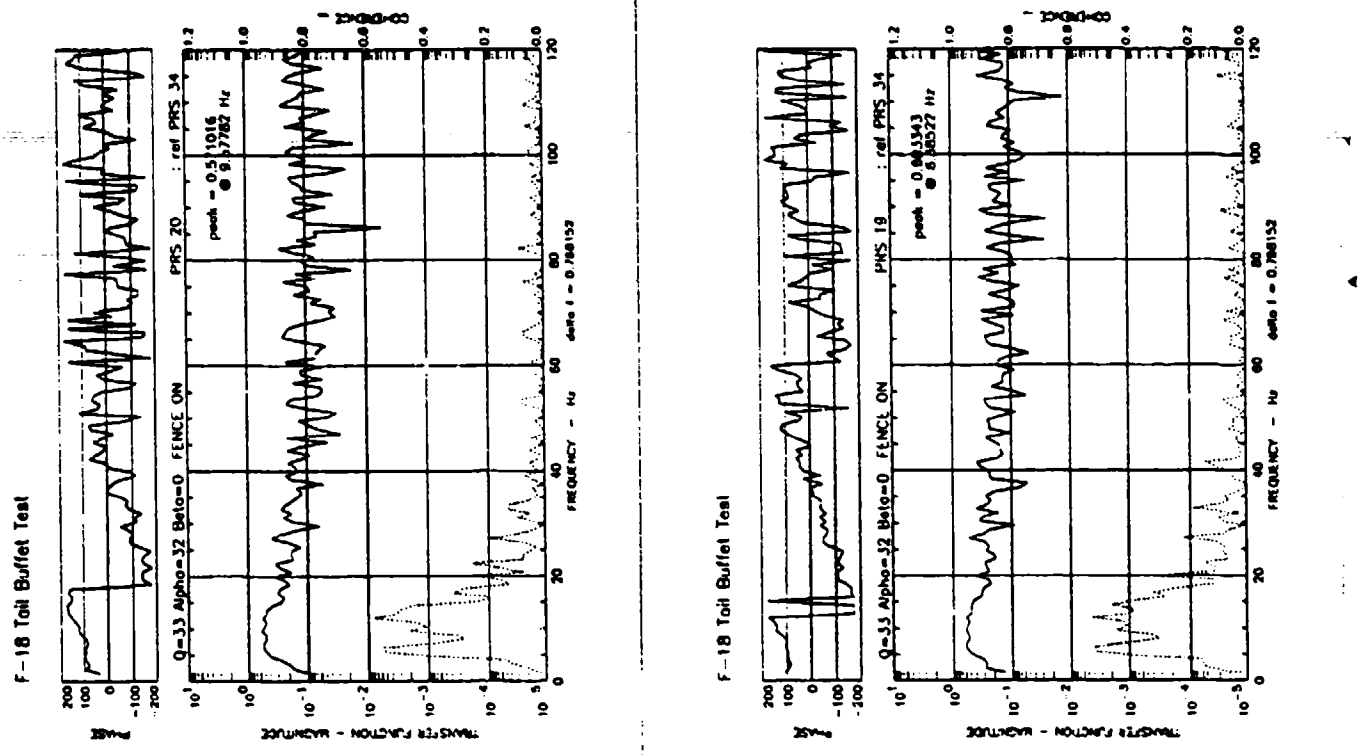

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 12 : ref PHS 34
peak = 0.710109
@ 7.18337 Hz
delta f = 0.780152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
p-ASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 11 : ref PHS 34
peak = 0.814037
@ 7.18337 Hz
delta f = 0.780152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
p-ASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 10 : ref PHS 34
peak = 0.855099
@ 7.18337 Hz
delta f = 0.780152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
p-ASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 9 : ref PHS 34
peak = 0.939379
@ 7.18337 Hz
delta f = 0.780152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
p-ASE


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 16 : ref PRS 34
peak = 0.9825690
@ 7.18359 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.780152

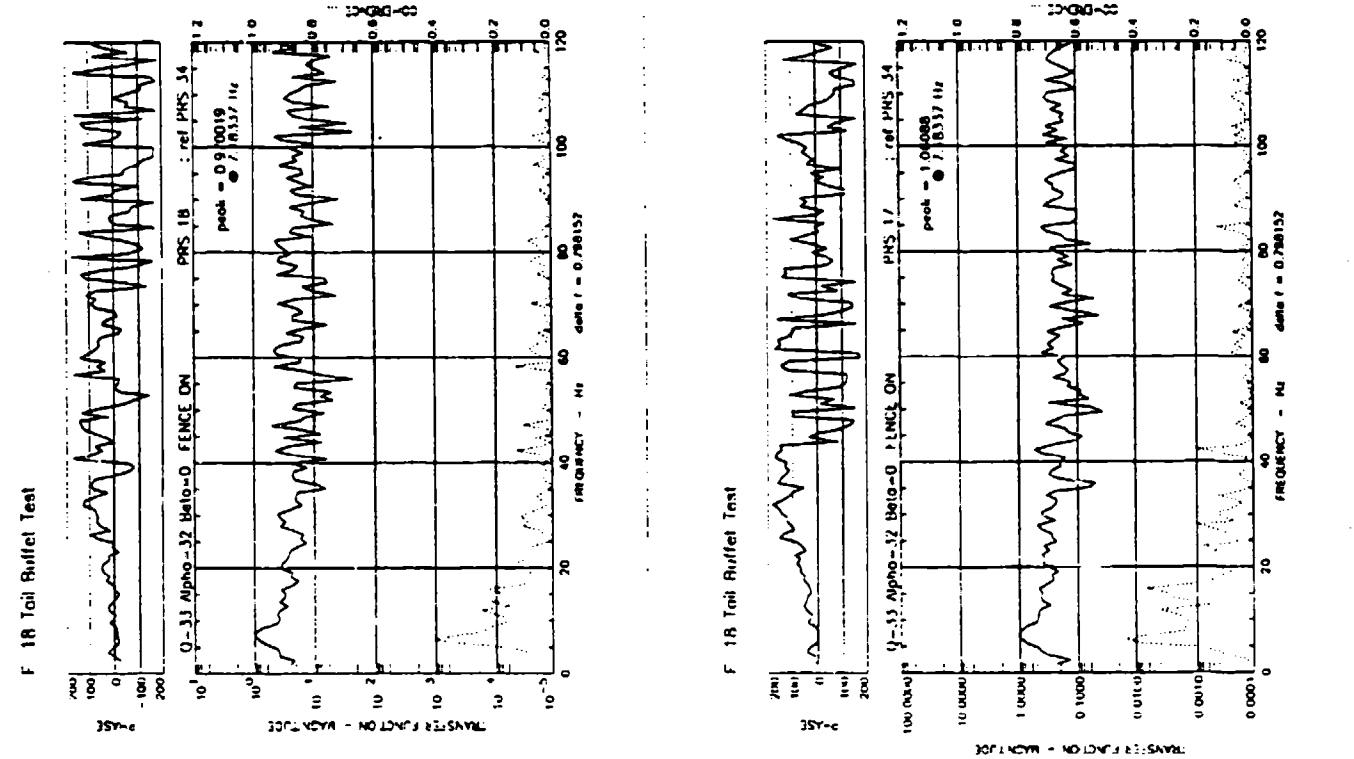
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 15 : ref PRS 34
peak = 0.7319690
@ 7.18359 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.780152


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 14 : ref PRS 34
peak = 0.5372845
@ 7.18359 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.780152

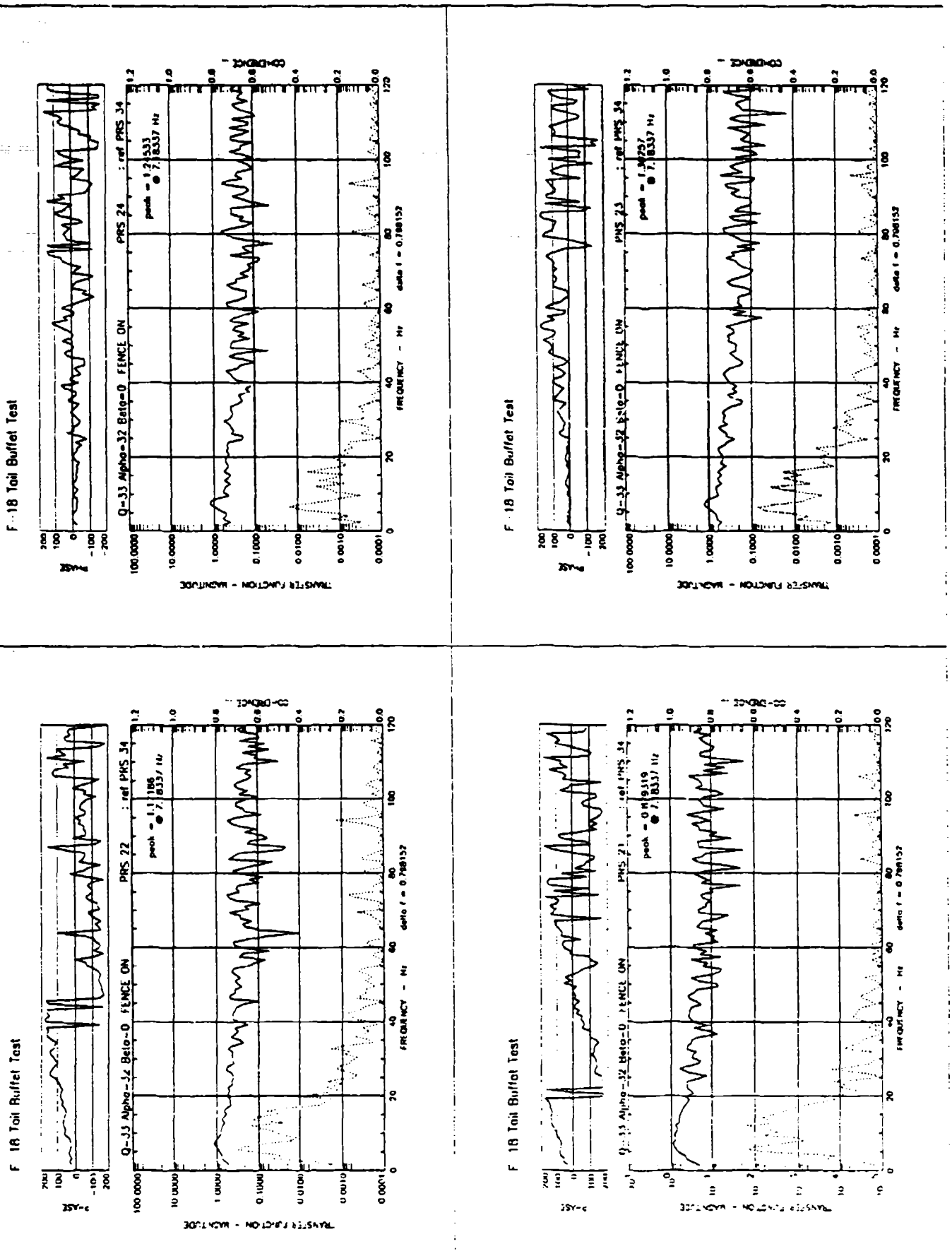
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 13 : ref PRS 34
peak = 0.4857514
@ 7.18359 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.780152


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 20 : rel PRS 34
peak = 0.511016
@ 9.57782 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152

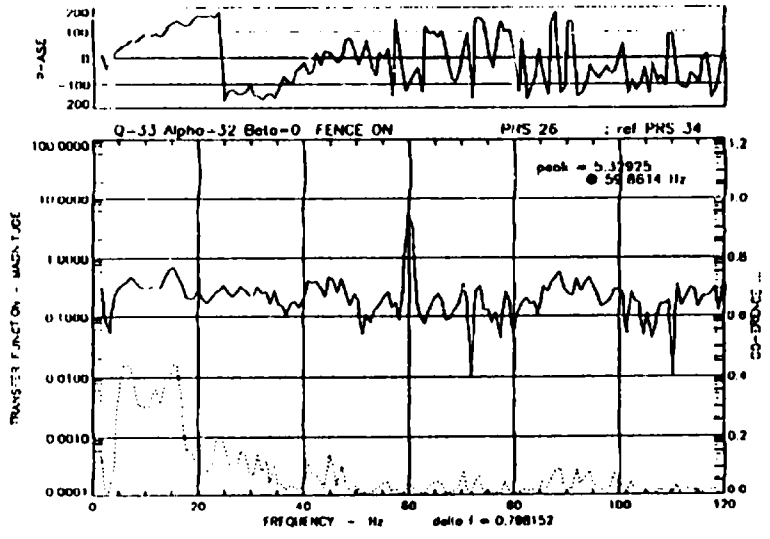
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 19 : rel PRS 34
peak = 0.963343
@ 8.65527 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 18 : rel PRS 34
peak = 0.910019
@ 8.6337 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152

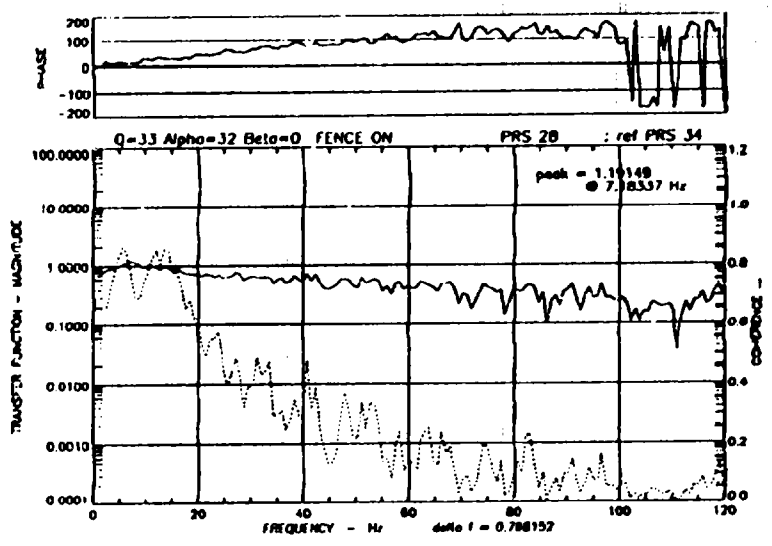
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 17 : rel PRS 34
peak = 1.04088
@ 8.8337 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.798152


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 24 : ref PRS 34
peak = 1.24533
@ 7.8337 Hz
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
CO-HERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 23 : ref PRS 34
peak = 1.34757
@ 7.8337 Hz
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
CO-HERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 22 : ref PRS 34
peak = 1.11186
@ 7.8337 Hz
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
CO-HERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 21 : ref PRS 34
peak = 0.819319
@ 7.8337 Hz
delta f = 0.788152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
CO-HERENCE
PHASE

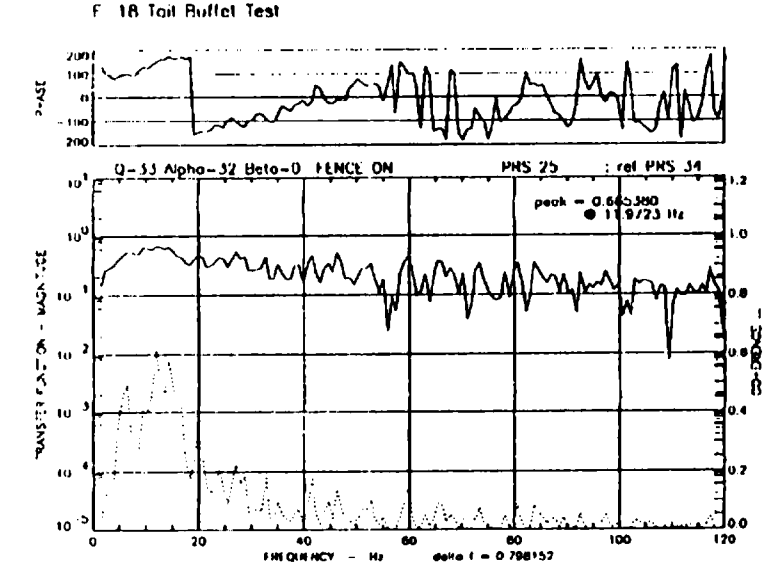
F-18 Tail Buffet Test



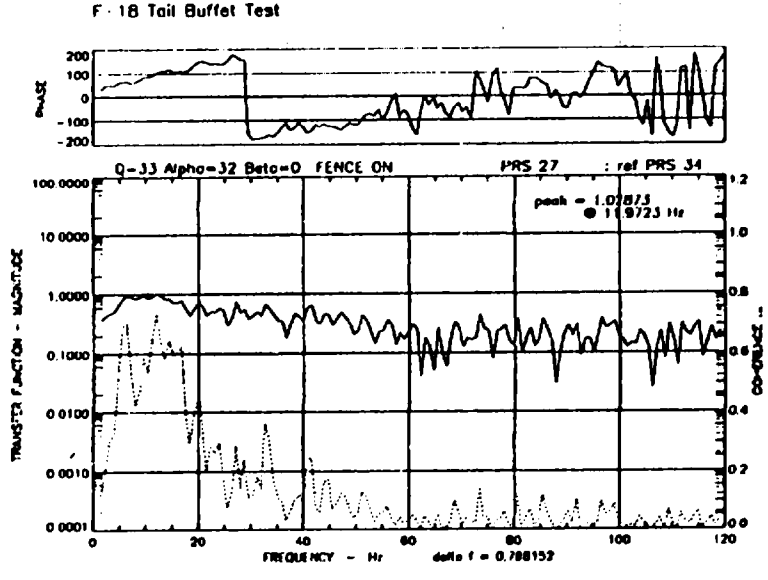
F-18 Tail Buffet Test



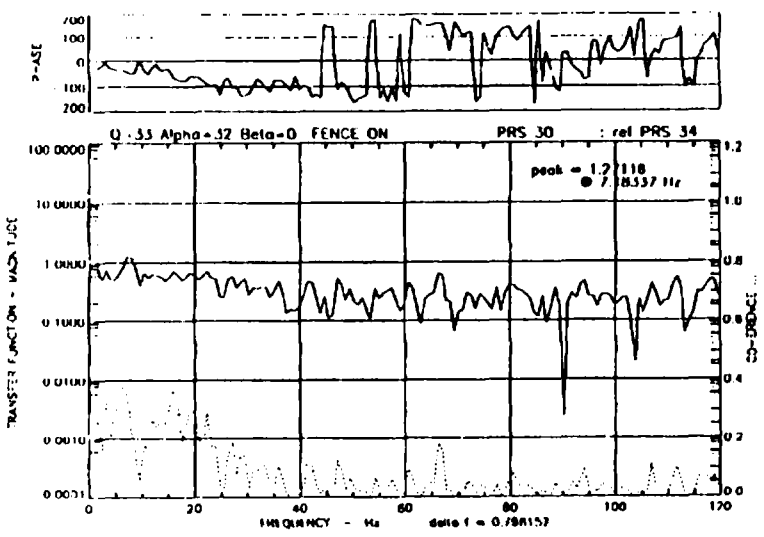
F-18 Tail Buffet Test



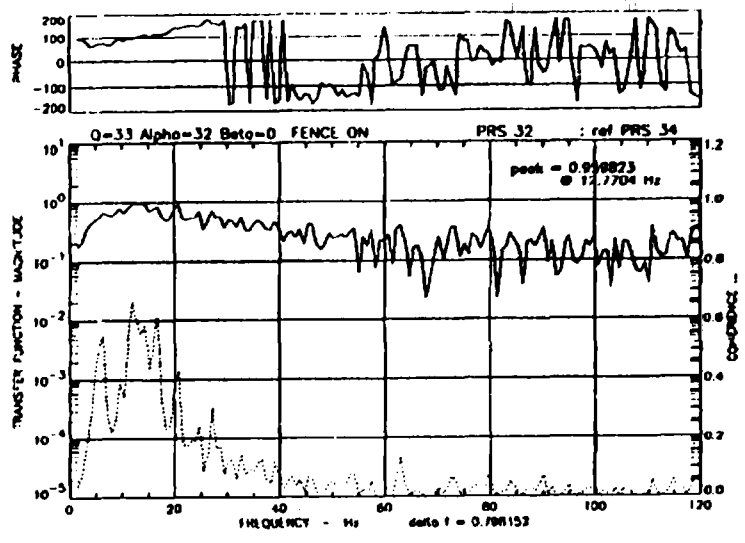
F-18 Tail Buffet Test



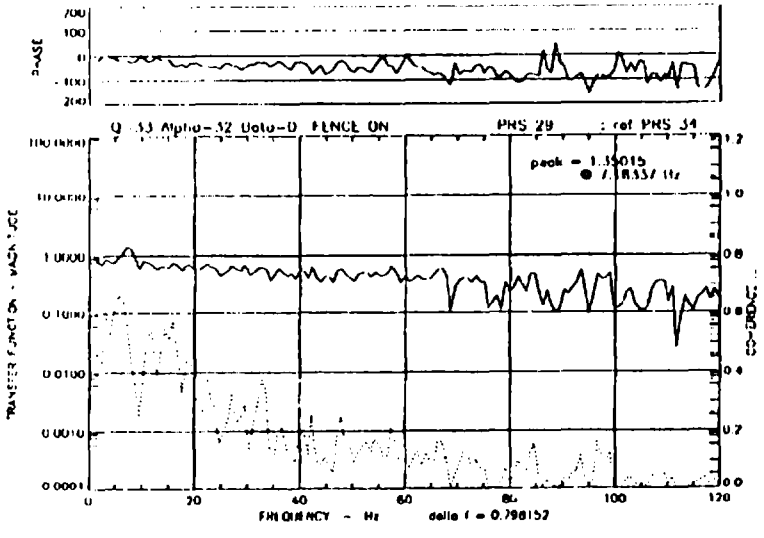
F-18 Tail Buffet Test



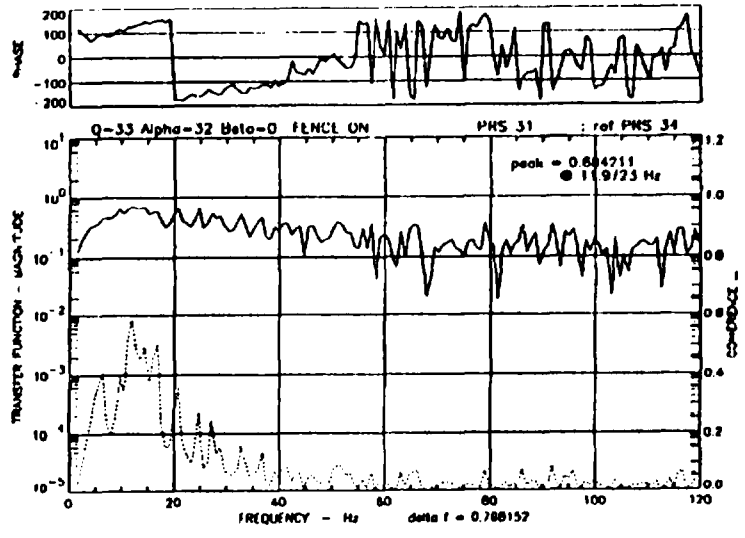
F-18 Tail Buffet Test



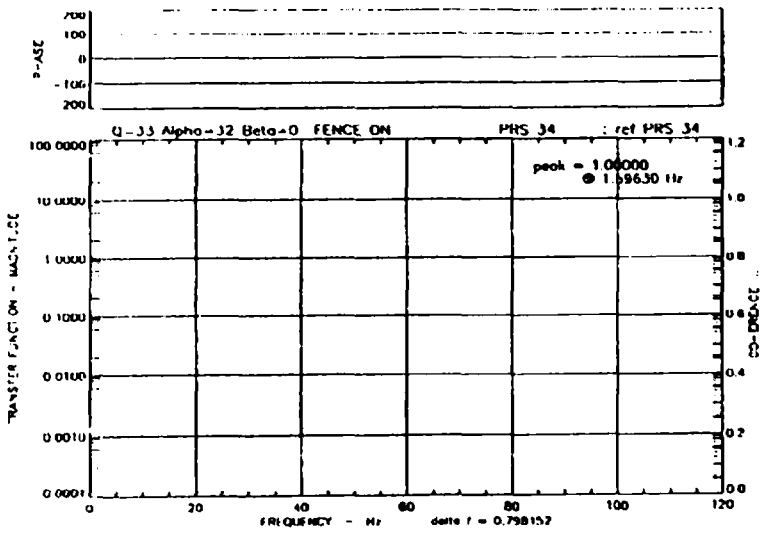
F-18 Tail Buffet Test



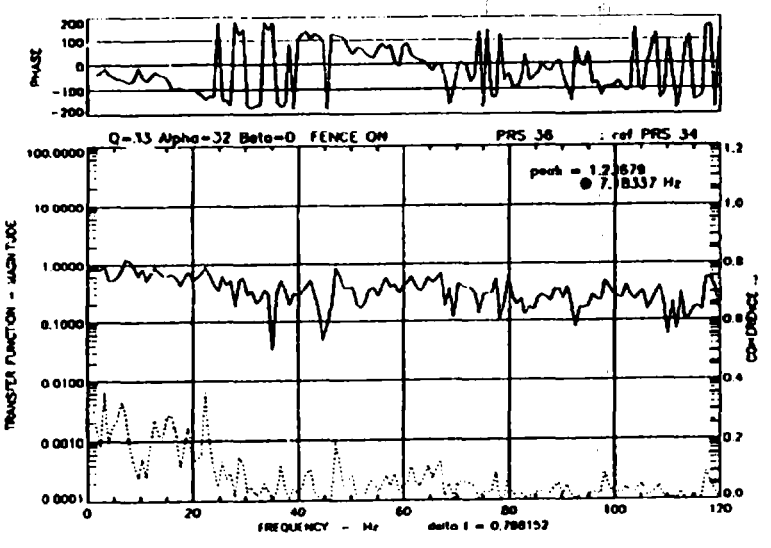
F-18 Tail Buffet Test



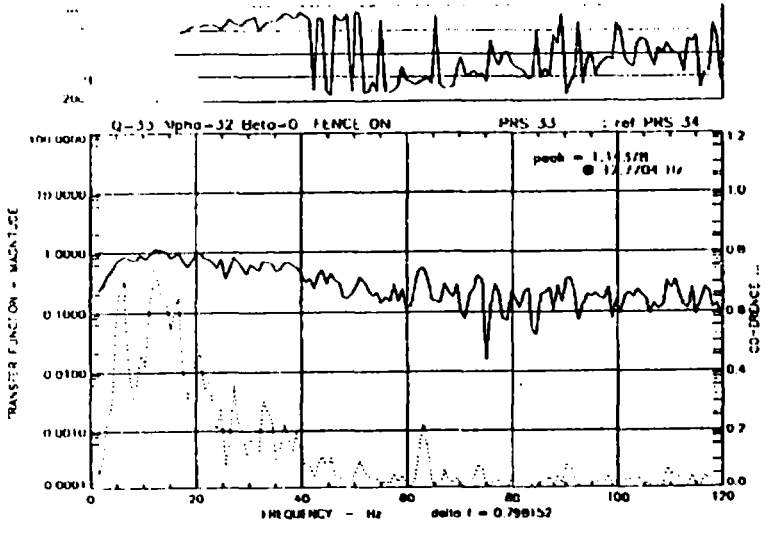
F-18 Tail Buffet Test



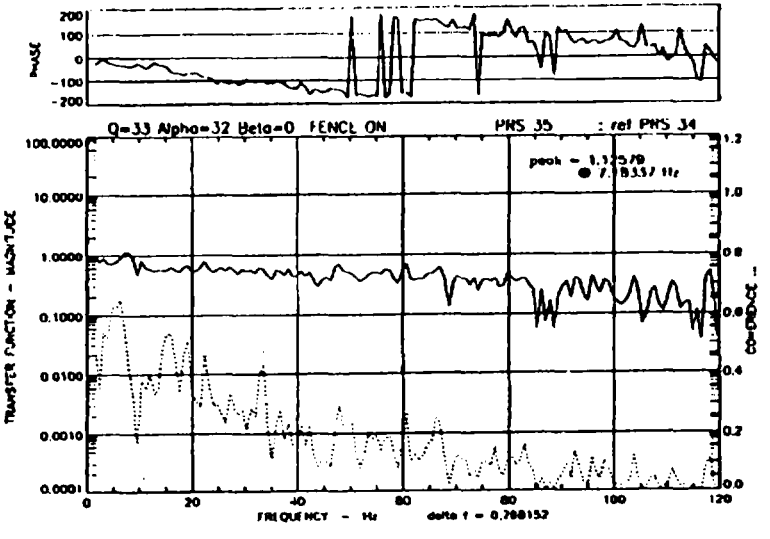
F-18 Tail Buffet Test

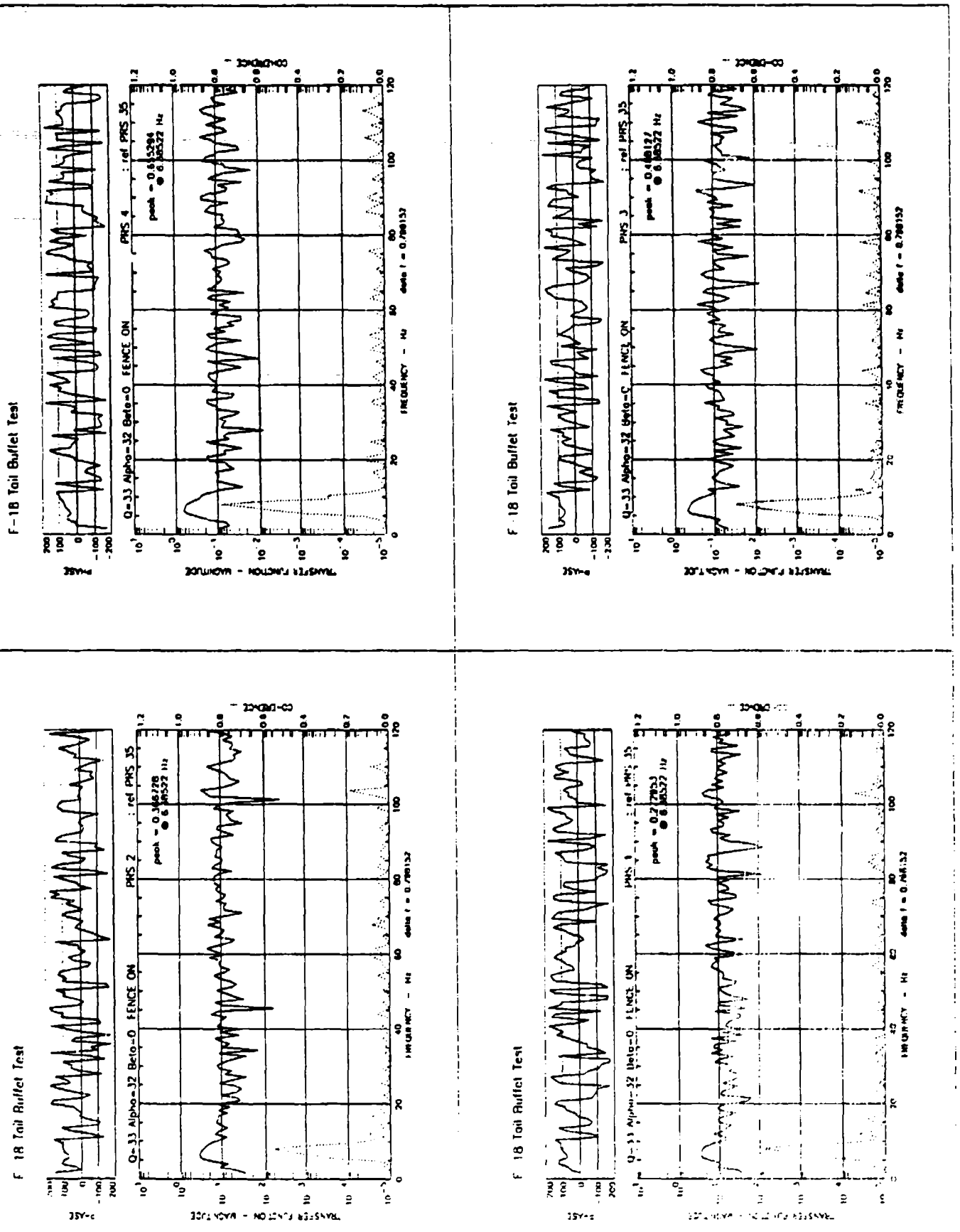


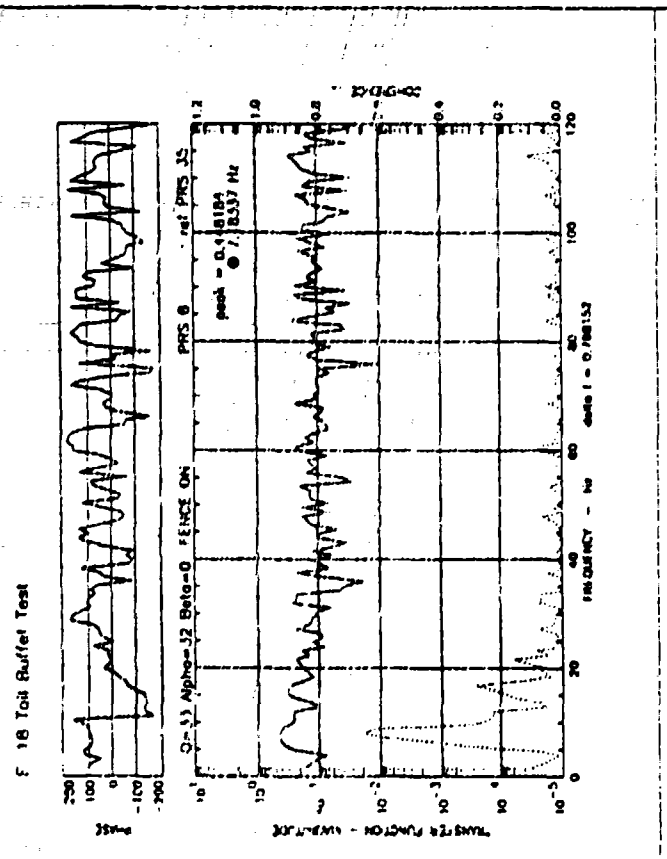
il Buffet Test

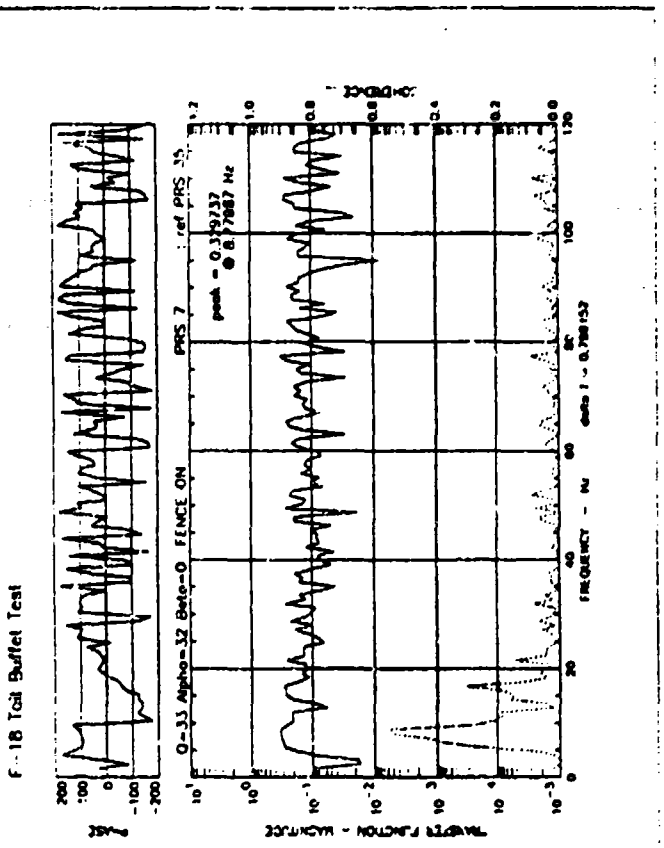


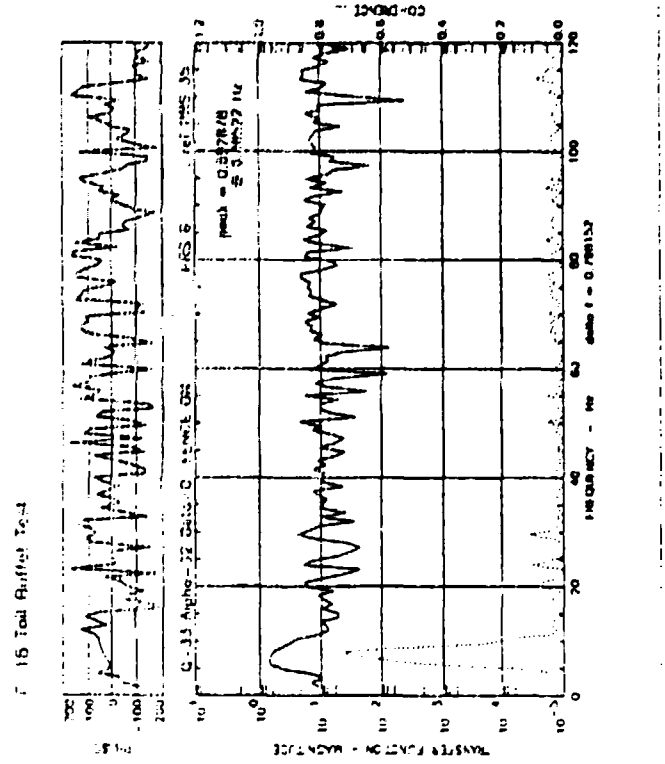
F-18 Tail Buffet Test

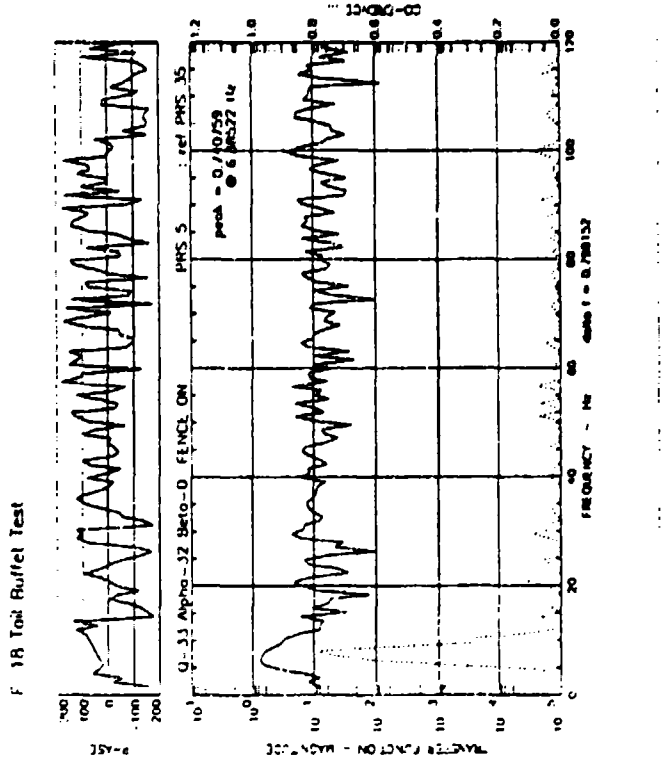


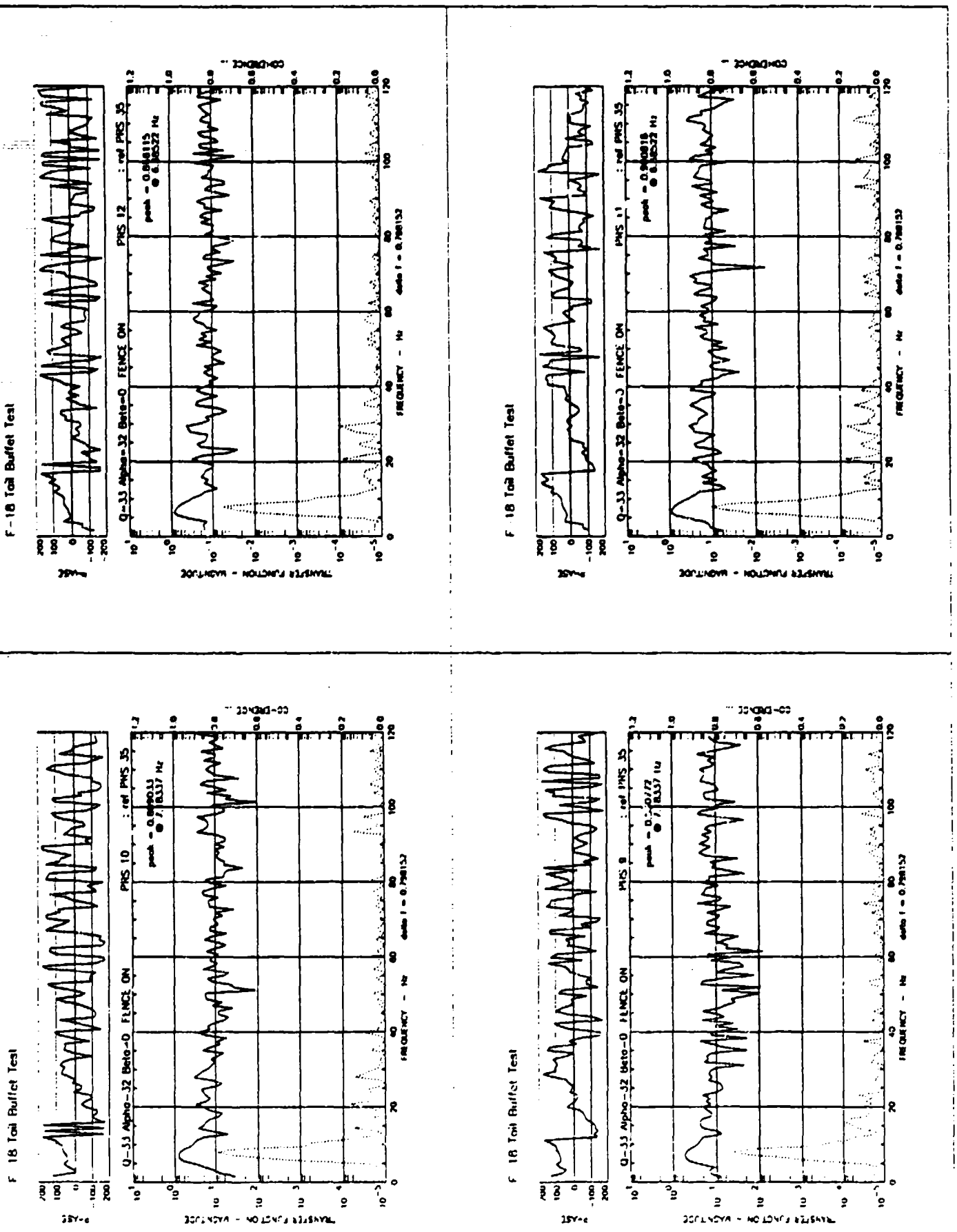

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 4 : ref PRS 35
peak = 0.615294
@ 6.445522 Hz
TRANSFER FUNCTION - MAGNITUDE
CO-HERENCE
FREQUENCY - Hz
data f = 0.780152
P-ASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 3 : ref PRS 35
peak = 0.468127
@ 6.445522 Hz
TRANSFER FUNCTION - MAGNITUDE
CO-HERENCE
FREQUENCY - Hz
data f = 0.780152
P-ASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 2 : ref PRS 35
peak = 0.366228
@ 6.445522 Hz
TRANSFER FUNCTION - MAGNITUDE
CO-HERENCE
FREQUENCY - Hz
data f = 0.780152
P-ASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 1 : ref PRS 35
peak = 0.2[illegible]
@ 6.445522 Hz
TRANSFER FUNCTION - MAGNITUDE
CO-HERENCE
FREQUENCY - Hz
data f = 0.780152
P-ASE

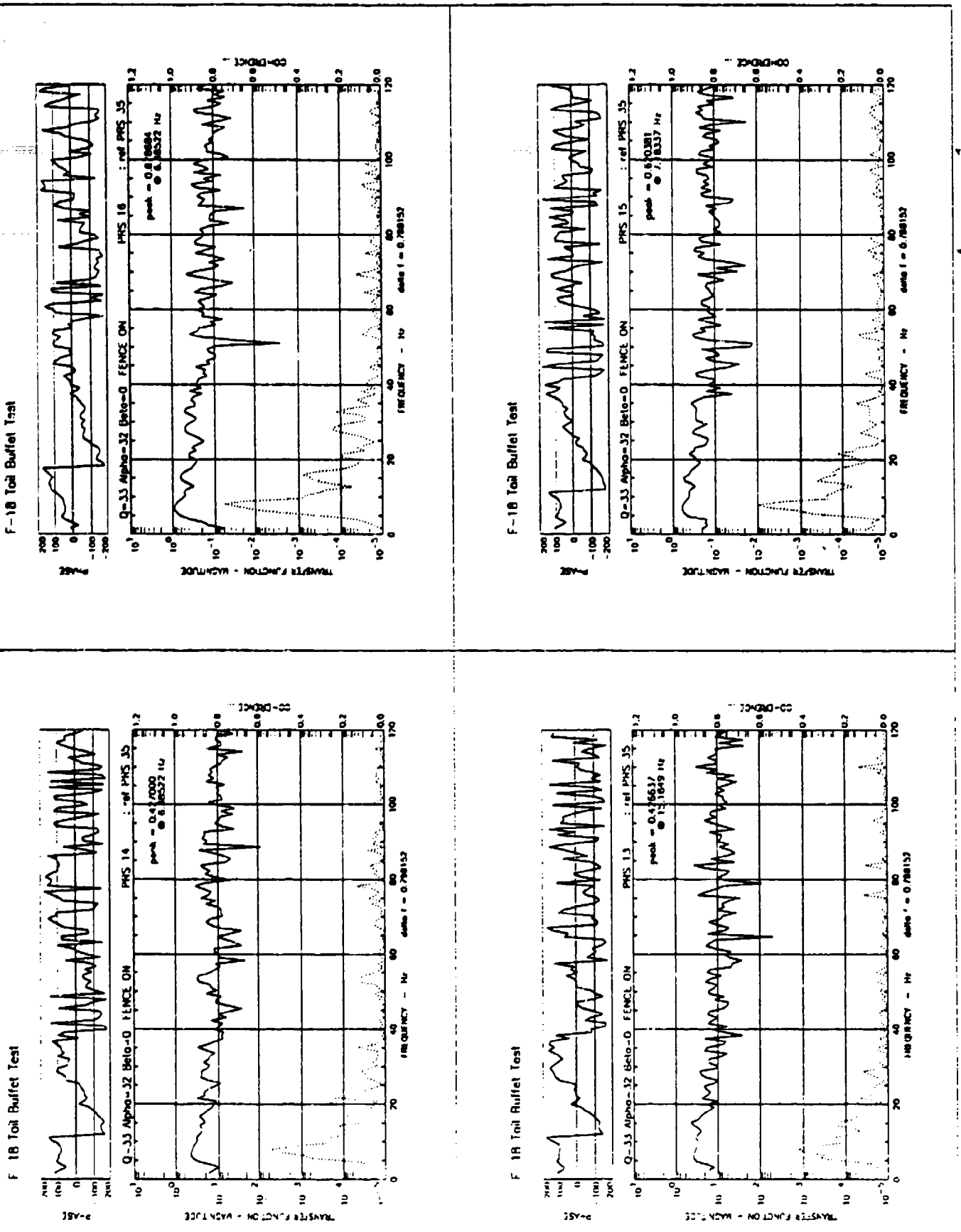

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 8
ref PRS 35
FREQUENCY - Hz

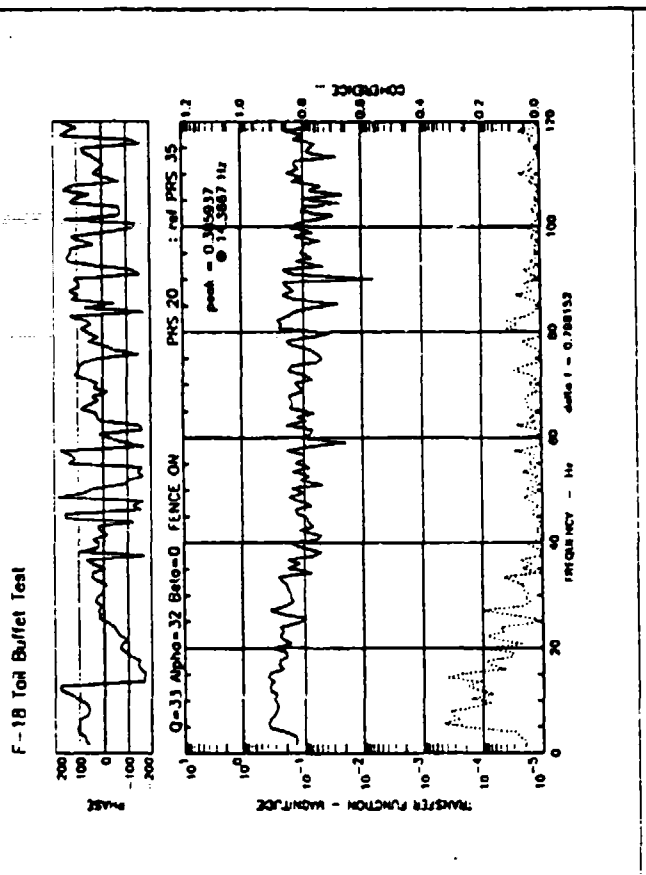

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 7
ref PRS 35
FREQUENCY - Hz

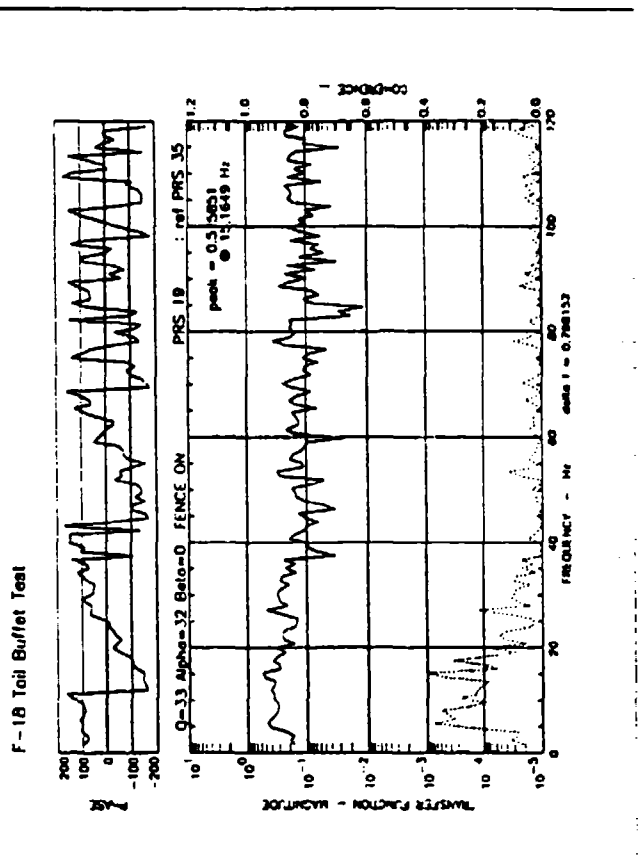

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 6
ref PRS 35
FREQUENCY - Hz

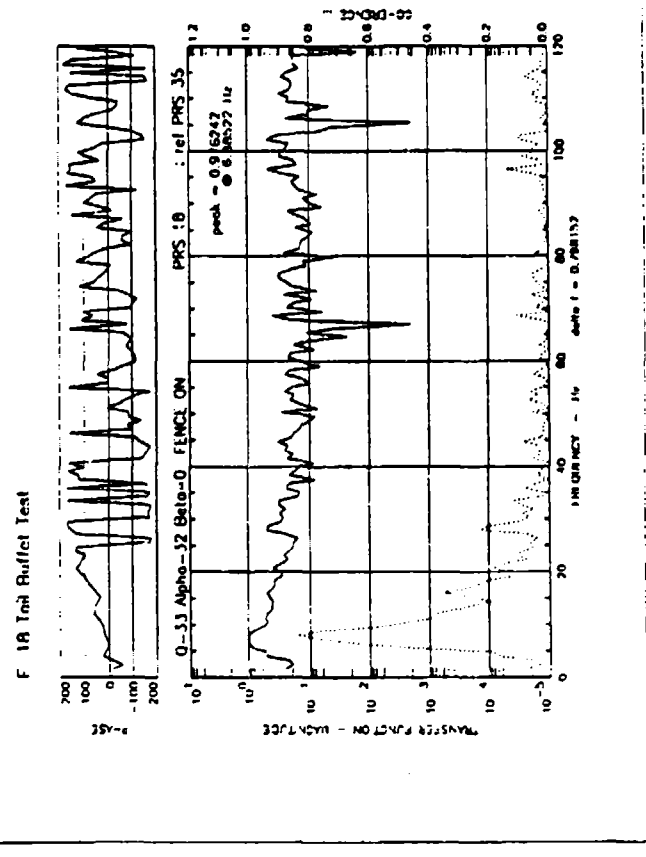

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 5
ref PRS 35
FREQUENCY - Hz

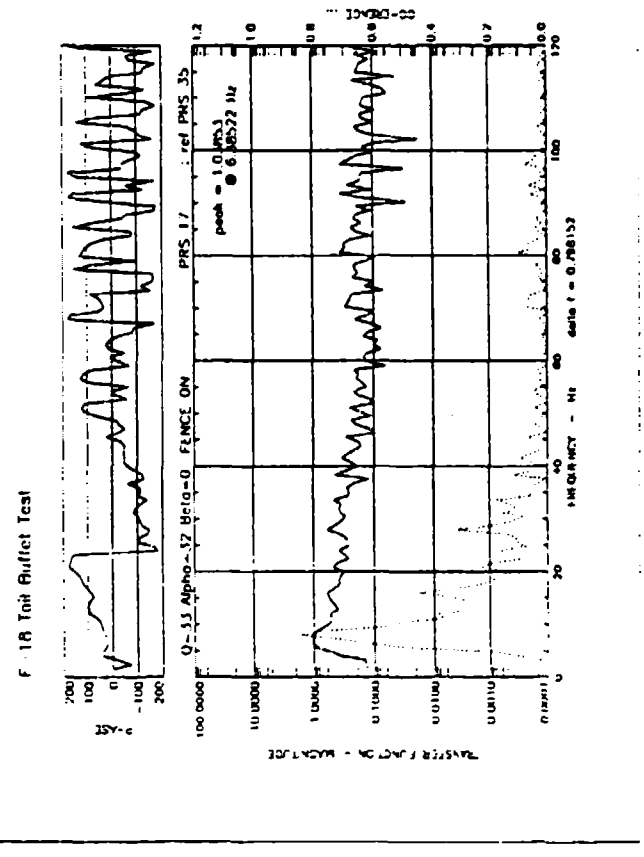

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 12 : ref PRS 35
peak = 0.961115
@ 6.36522 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
data 1 = 0.798152
P-ASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 11 : ref PRS 35
peak = 0.963816
@ 6.36522 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
data 1 = 0.798152
P-ASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 10 : ref PRS 35
peak = 0.960033
@ 7.18337 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
data 1 = 0.798152
P-ASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 9 : ref PRS 35
peak = 0.[illegible]
@ 7.18337 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
data 1 = 0.798152
P-ASE

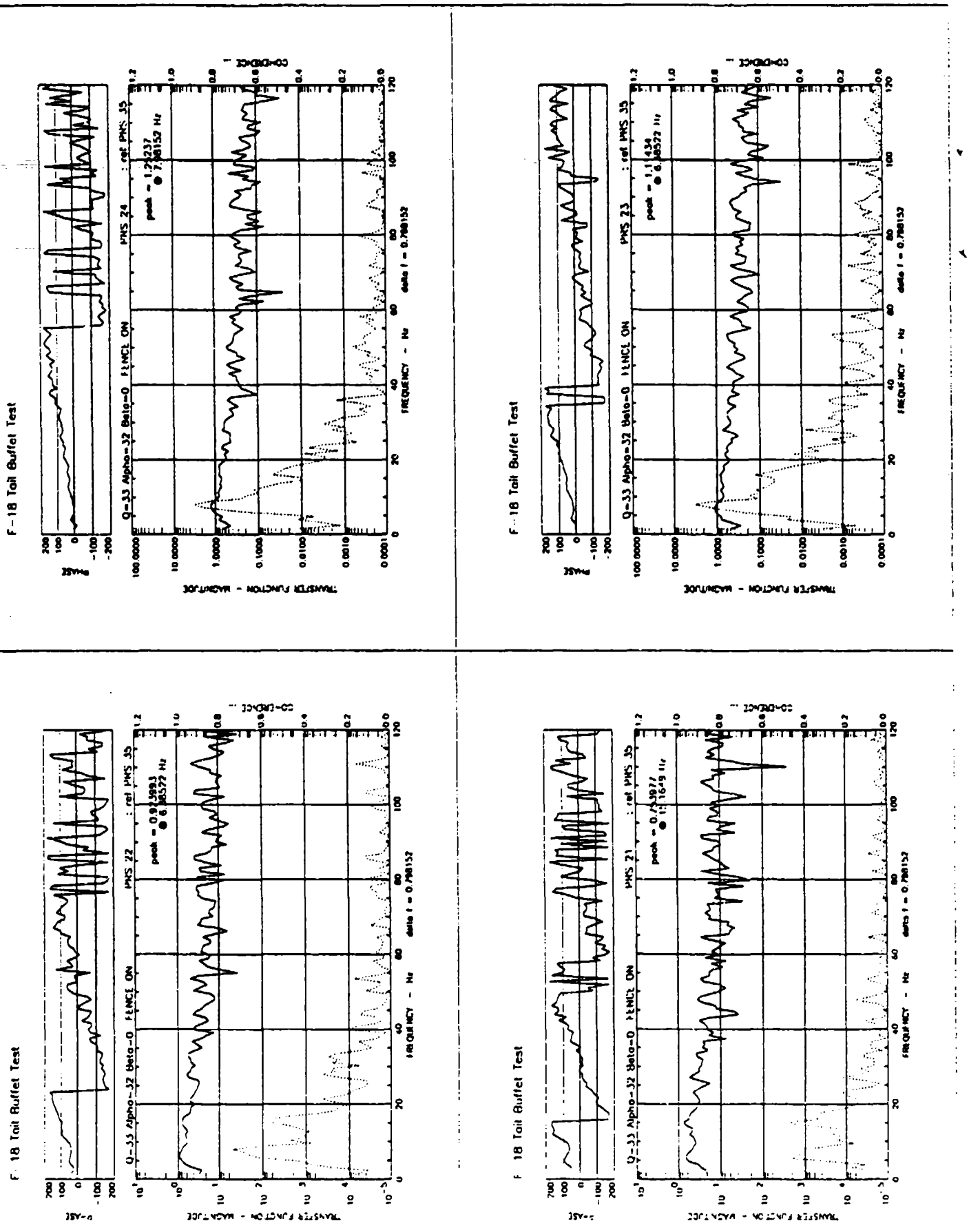

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCL ON
PHS 16 : ref PHS 35
peak = 0.6 0884
@ 6.88372 Hz
TRANSFER FUNCTION - MAGNITUDE
FREQUENCY - Hz
delta f = 0.788152
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCL ON
PHS 15 : ref PHS 35
peak = 0.5 0381
@ 7.18337 Hz
TRANSFER FUNCTION - MAGNITUDE
FREQUENCY - Hz
delta f = 0.788152
F 18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCL ON
PHS 14 : ref PHS 35
peak = 0.47 7000
@ 6.88372 Hz
TRANSFER FUNCTION - MAGNITUDE
FREQUENCY - Hz
delta f = 0.788152
F 18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCL ON
PHS 13 : ref PHS 35
peak = 0.47 5631
@ 13.1849 Hz
TRANSFER FUNCTION - MAGNITUDE
FREQUENCY - Hz
delta f = 0.788152

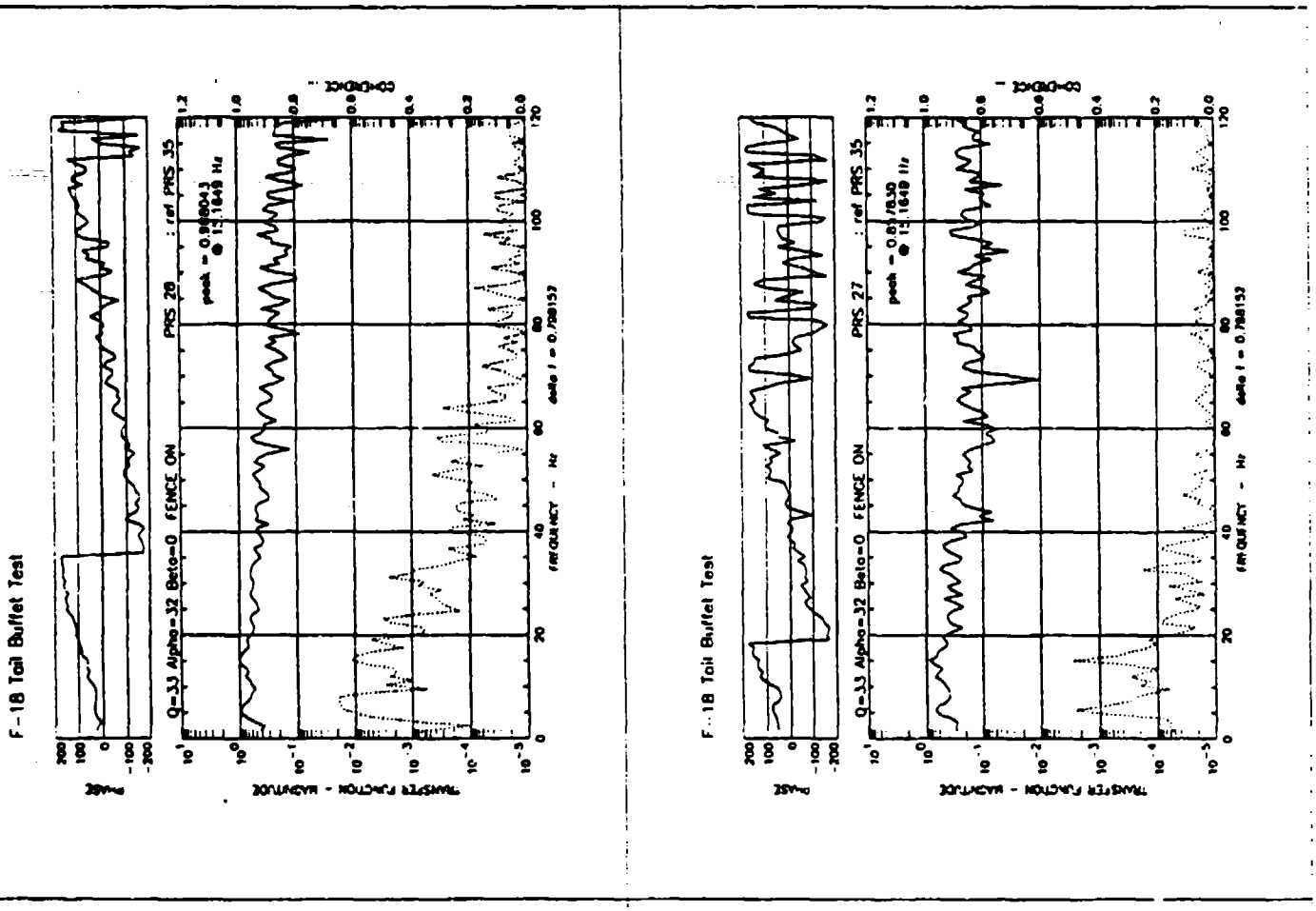

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 20 : ref PRS 35
peak = 0.956837
@ 12.3867 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788132
p-ASE

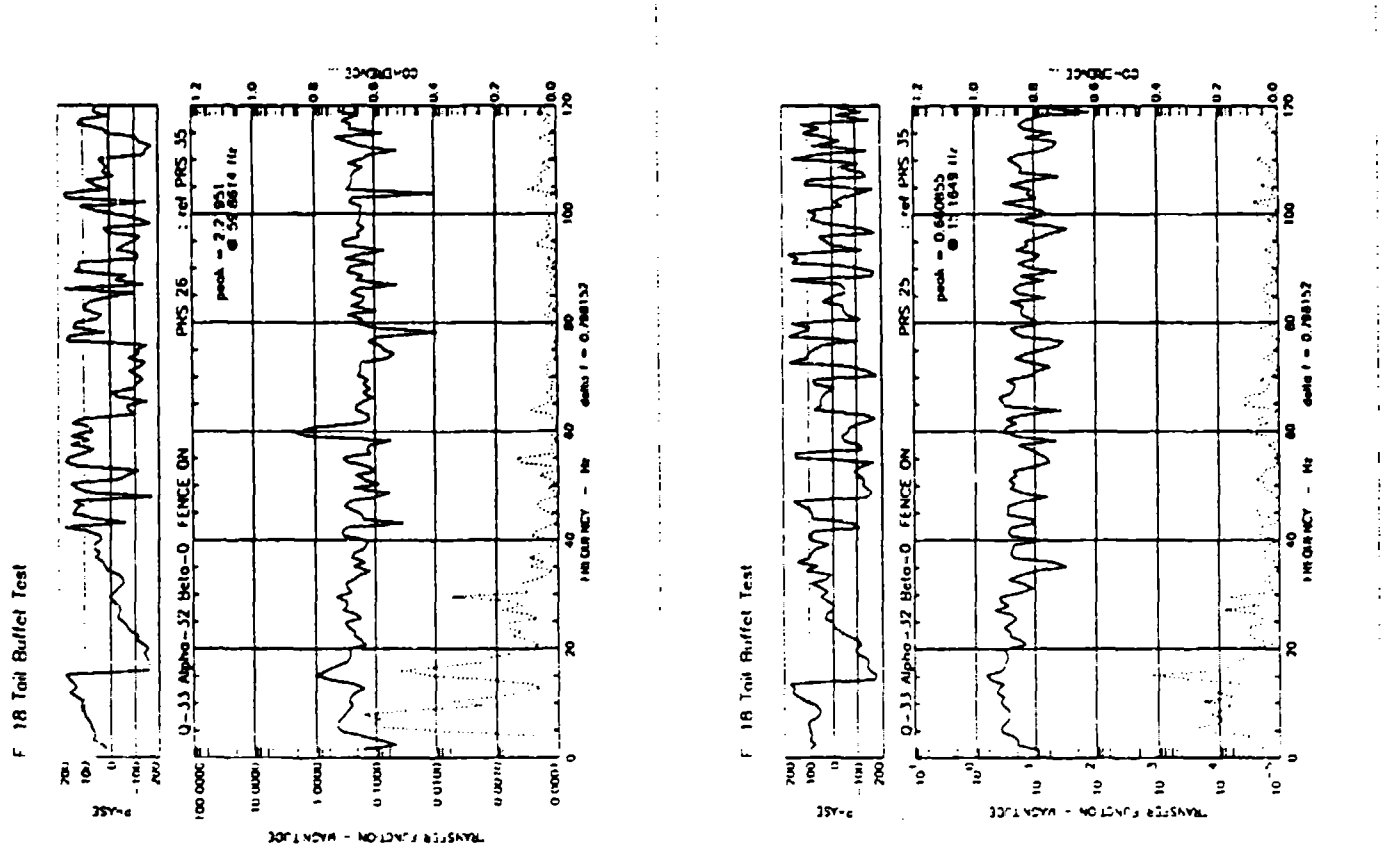

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 19 : ref PRS 35
peak = 0.5
@ 12.1649 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788132
p-ASE


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 18 : ref PRS 35
peak = 0.9
@ 6.45532 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788132
p-ASE

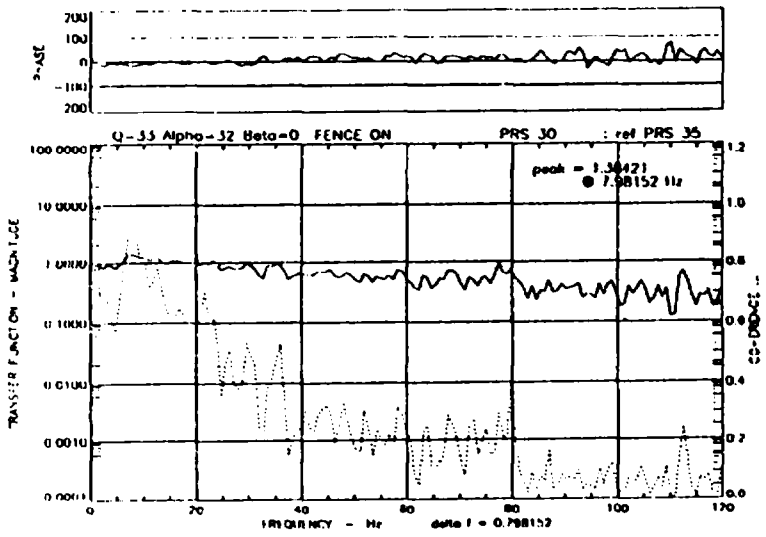

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 17 : ref PRS 35
peak = 1.0
@ 6.45532 Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.788132
p-ASE


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 24 : ref PHS 35
peak = 1.72237
@ 7.98152 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 23 : ref PHS 35
peak = 1.1434
@ 6.98572 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 22 : ref PHS 35
peak = 0.913993
@ 6.98572 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 21 : ref PHS 35
peak = 0.43977
@ 11.1649 Hz
delta f = 0.798152
FREQUENCY - Hz
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
PHASE

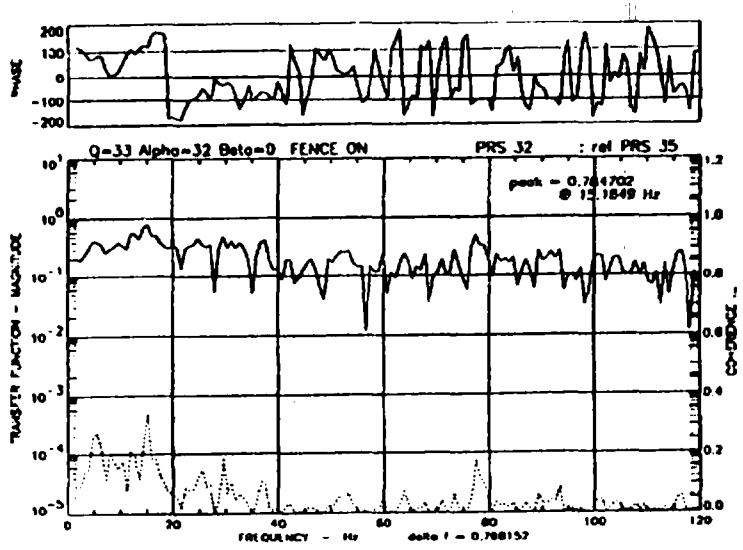

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 28 : ref PRS 35
PRS 27 : ref PRS 35
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.781532


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 26 : ref PRS 35
PRS 25 : ref PRS 35
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
delta f = 0.781532

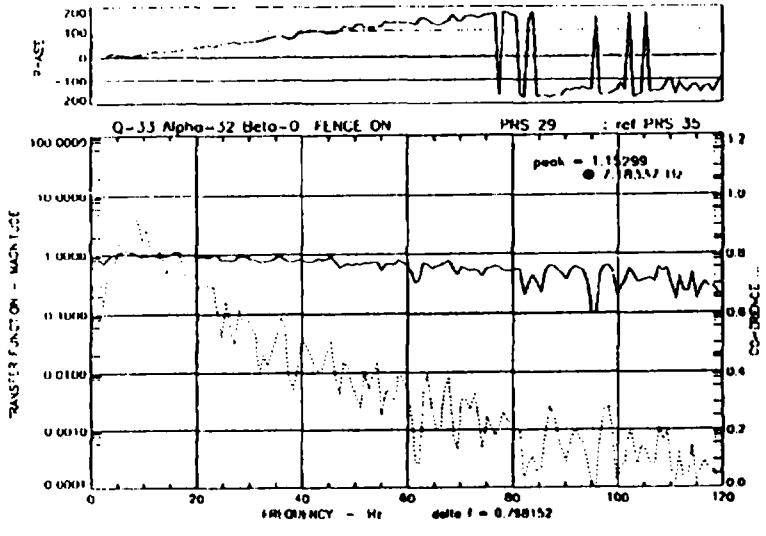
F 18 Tail Buffet Test



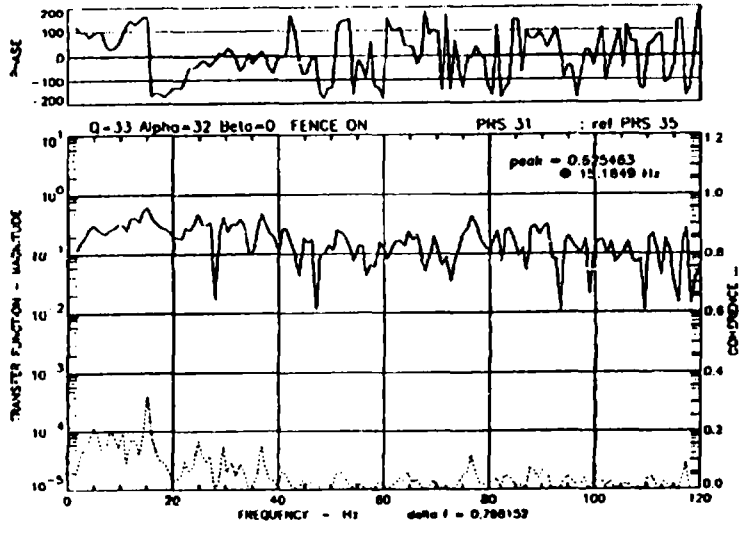
F-18 Tail Buffet Test



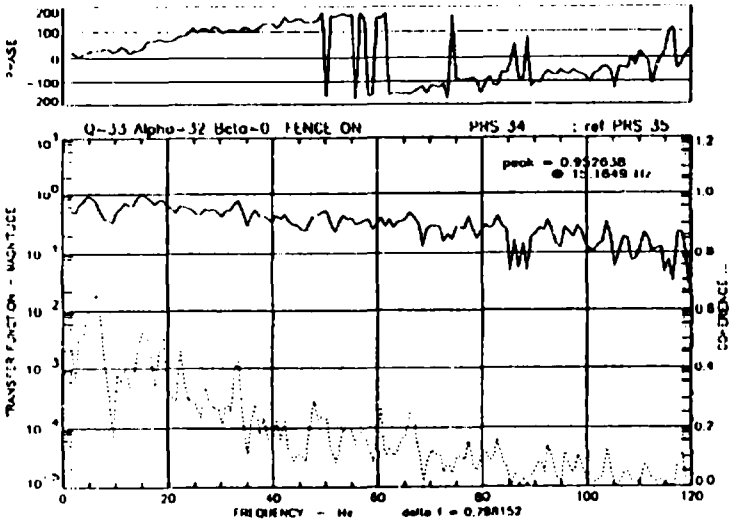
F 18 Tail Buffet Test



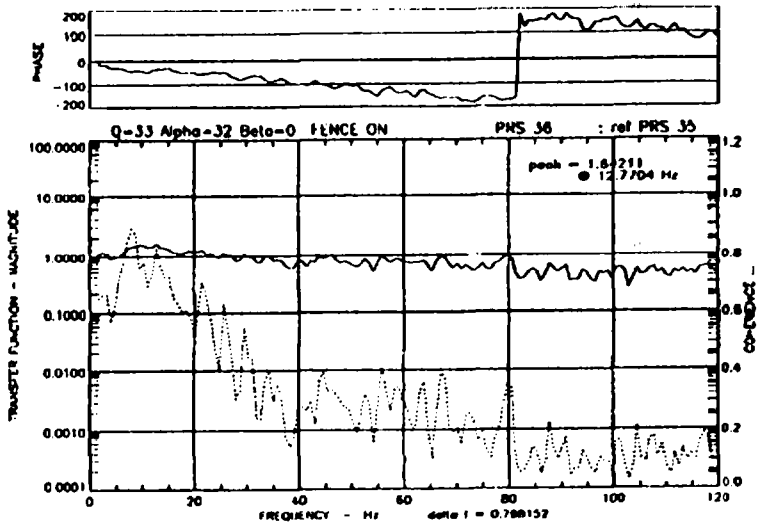
F-18 Tail Buffet Test



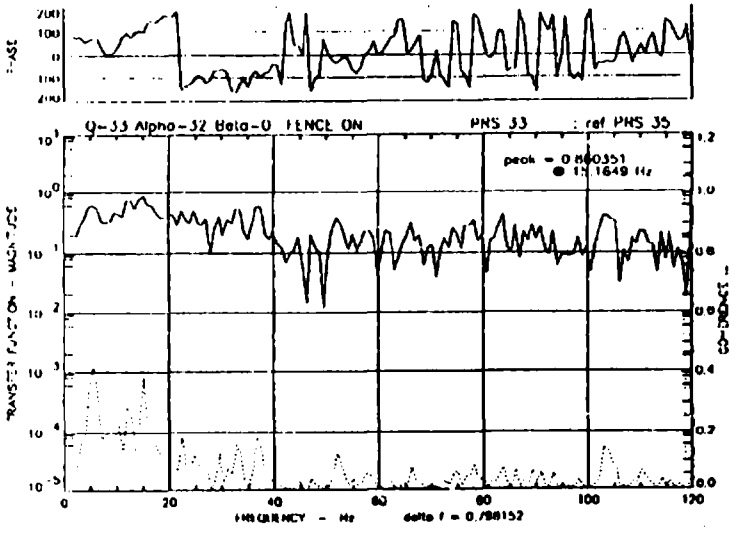
F-18 Tail Buffet Test



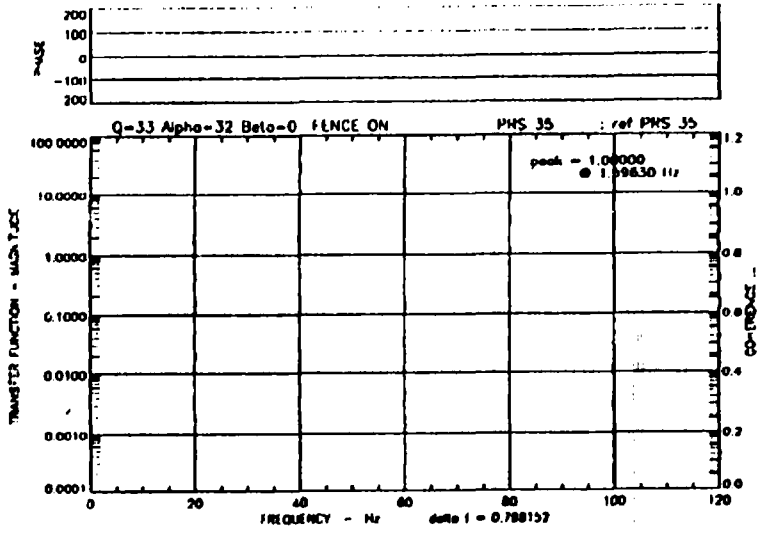
F-18 Tail Buffet Test



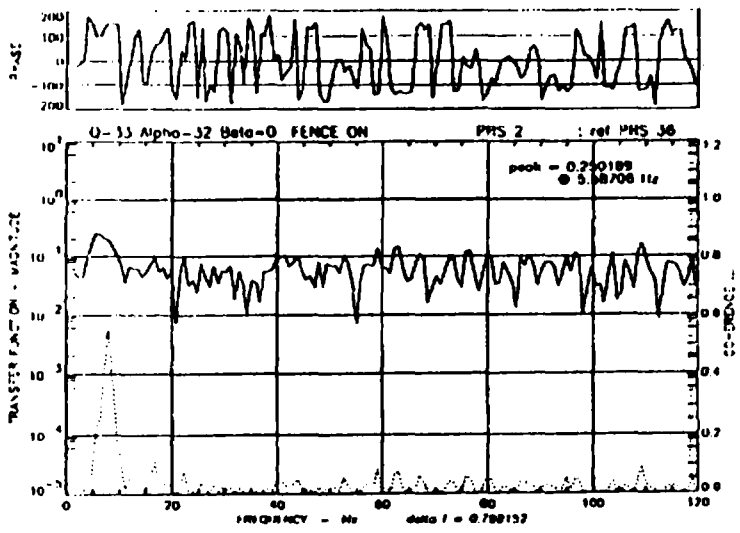
F-18 Tail Buffet Test



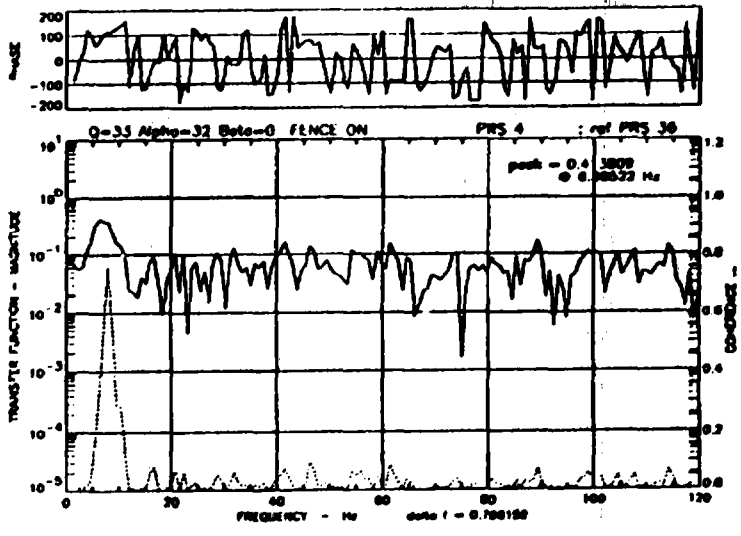
F-18 Tail Buffet Test



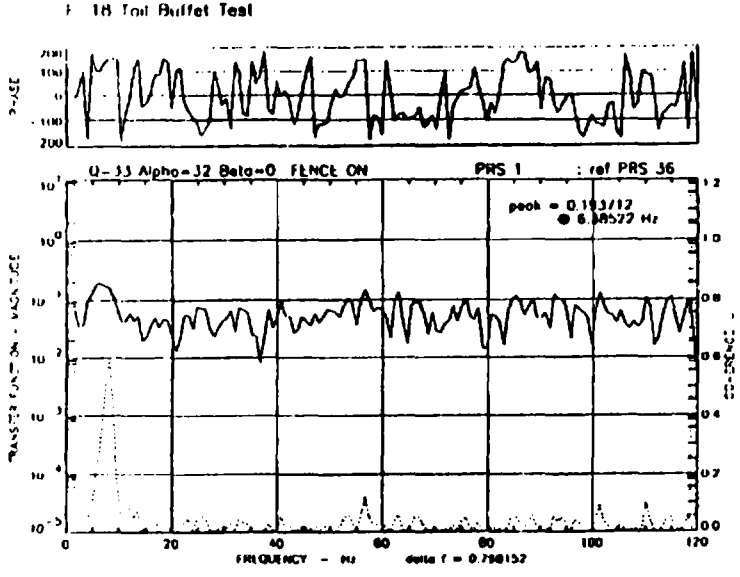
F-18 Tail Buffet Test



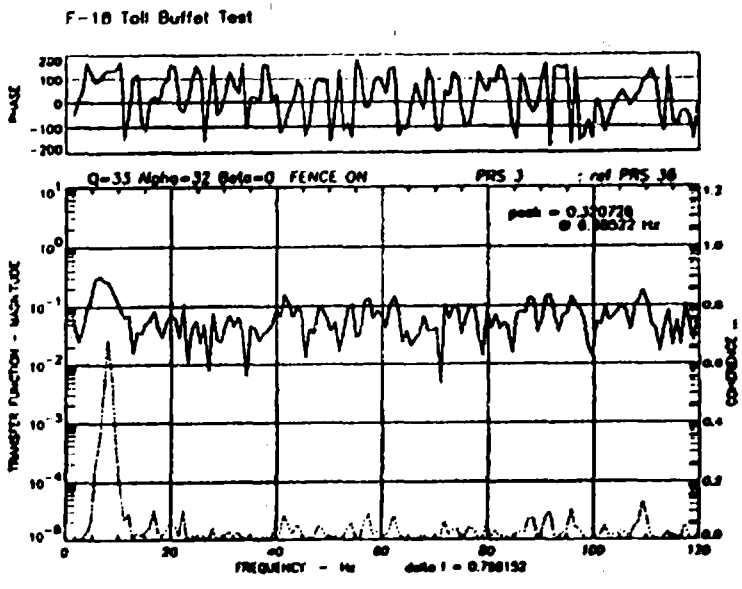
F-18 Tail Buffet Test



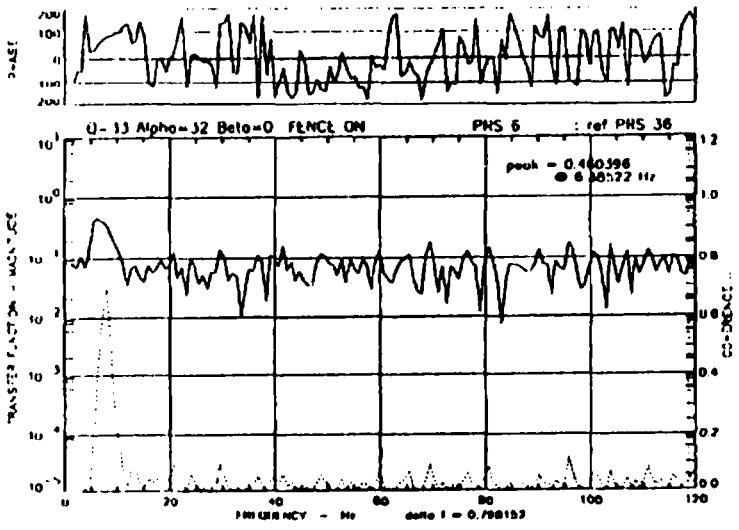
F-18 Tail Buffet Test



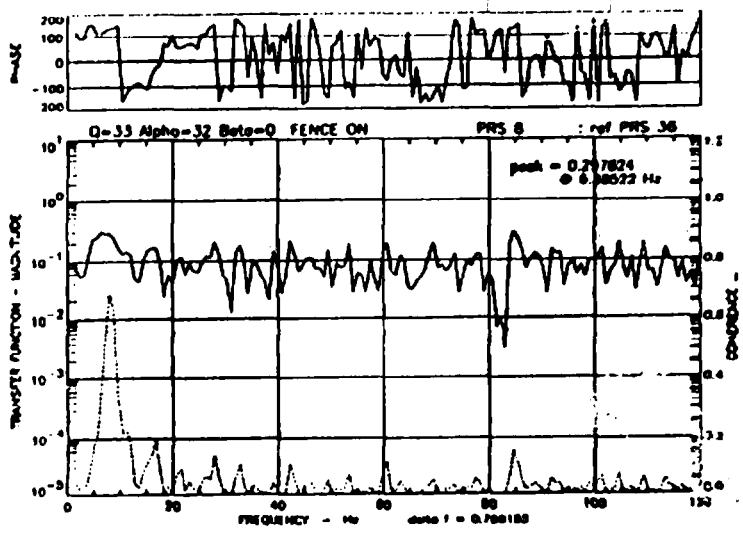
F-18 Tail Buffet Test



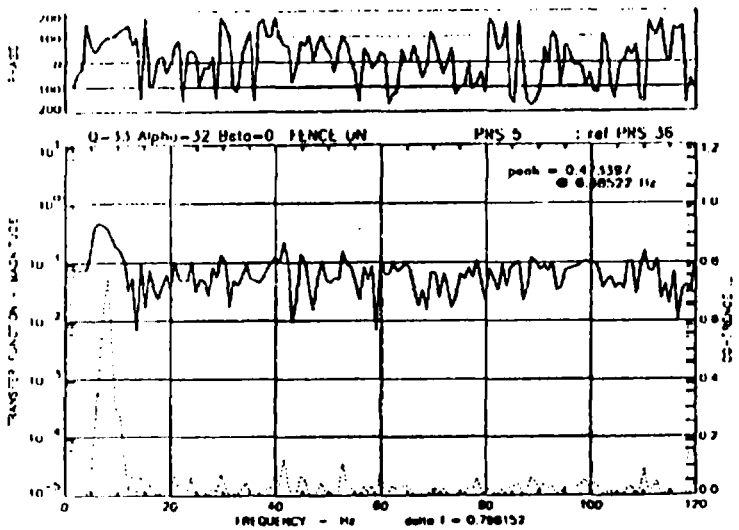
F 18 Tail Buffet Test



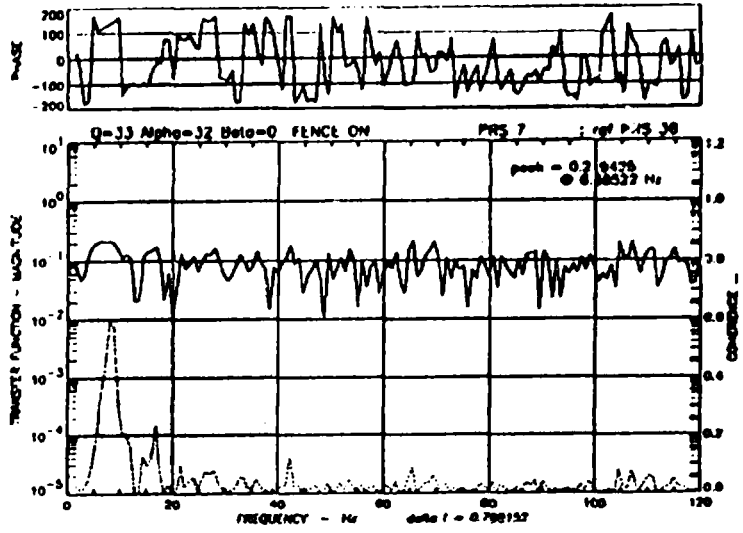
F 18 Tail Buffet Test

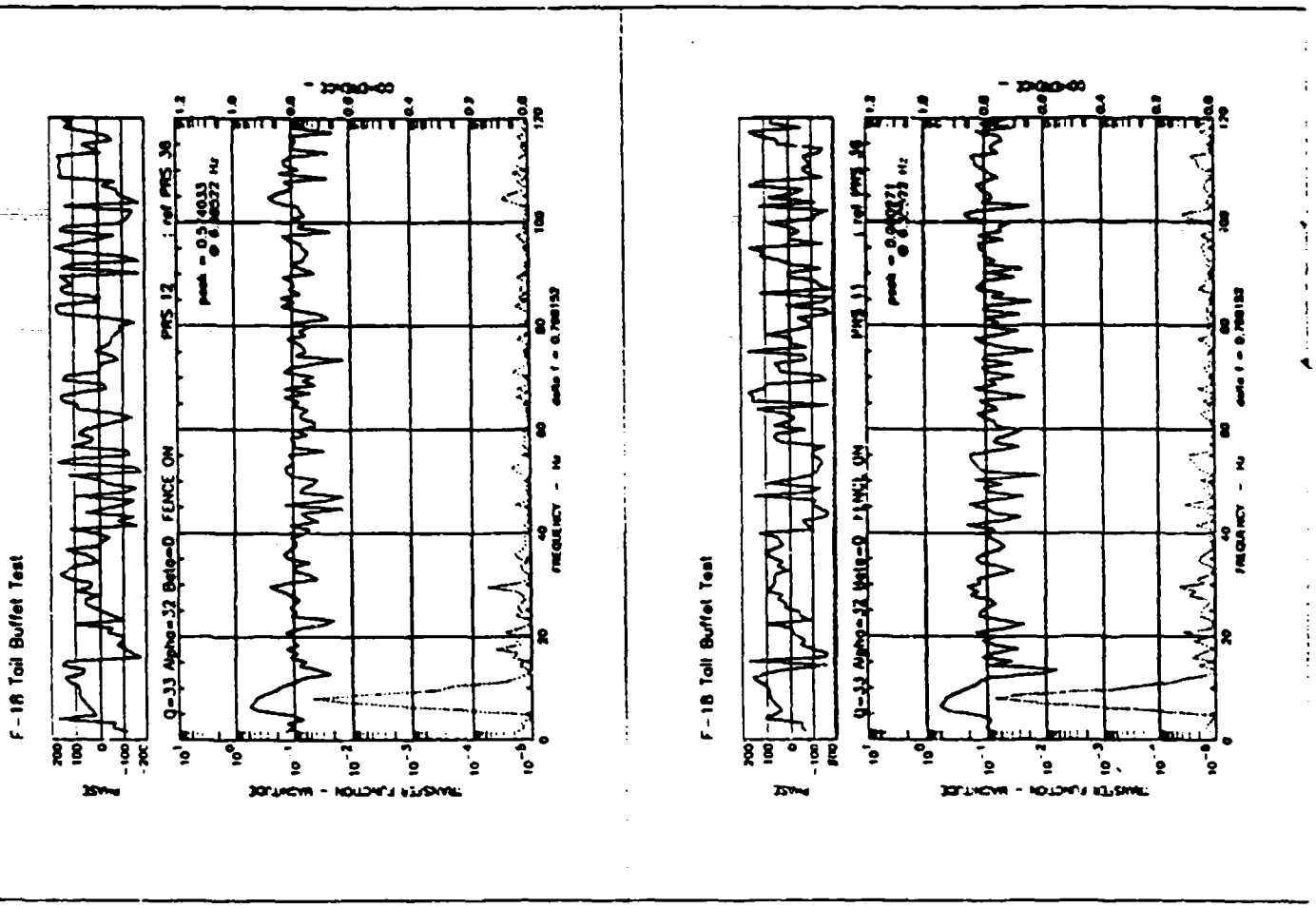


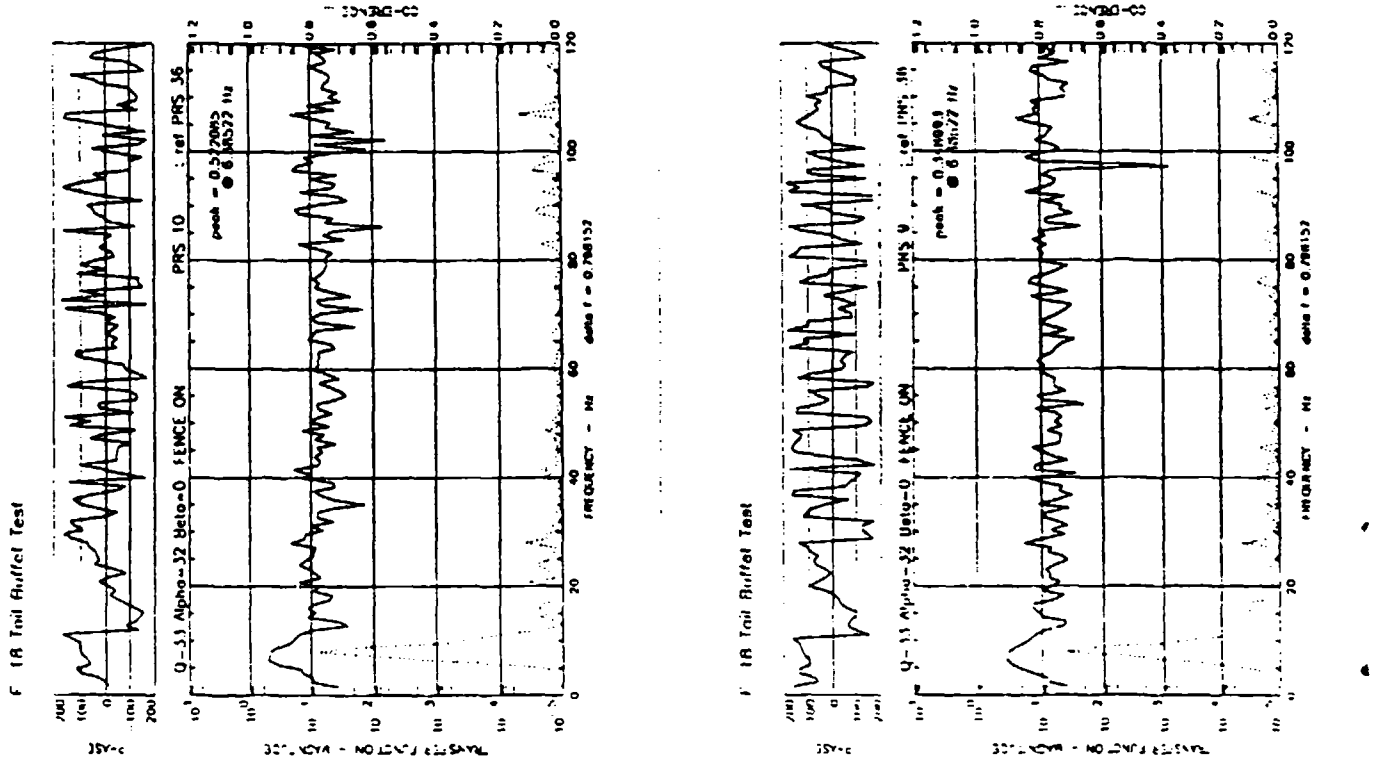
F 18 Tail Buffet Test



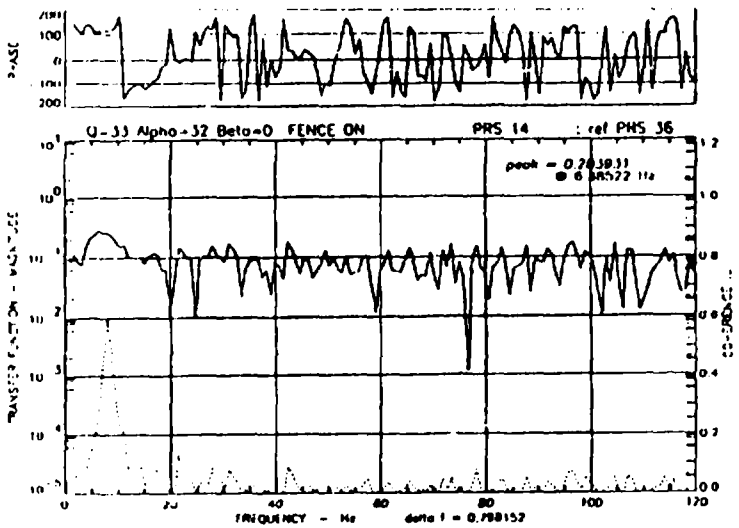
F 18 Tail Buffet Test



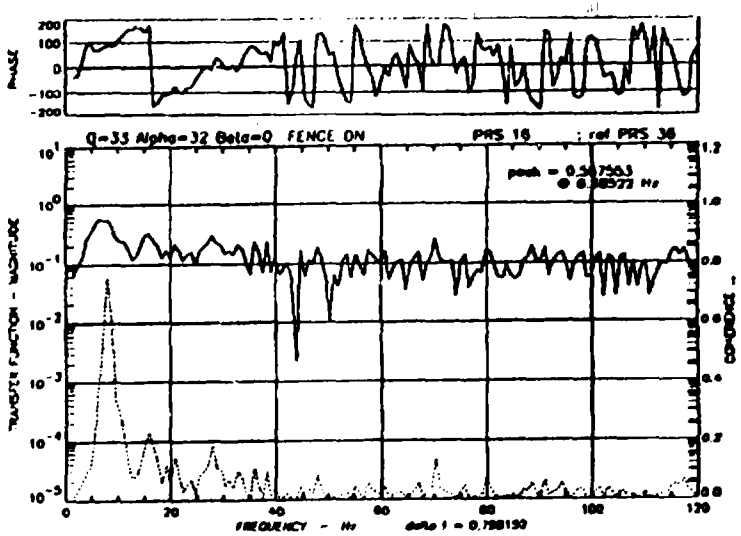

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 12 : ref PRS 36
peak = 0.214033
@ 6.835277 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
FREQUENCY - Hz
delta f = 0.788152
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 11 : ref PRS 36
PHASE
TRANSFER FUNCTION - MAGNITUDE
FREQUENCY - Hz


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 10 : ref PRS 36
peak = 0.212093
@ 6.835277 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
FREQUENCY - Hz
delta f = 0.788152
F-18 Tail Buffet Test
PHASE
TRANSFER FUNCTION - MAGNITUDE
FREQUENCY - Hz

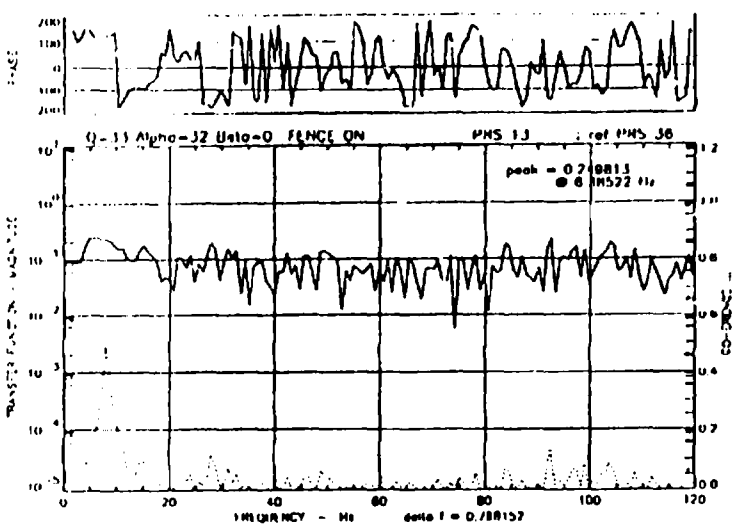
F-18 Tail Buffet Test



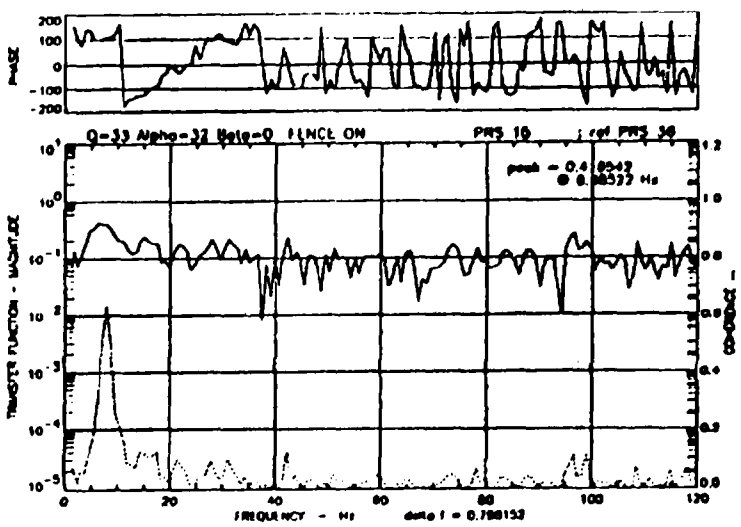
F-18 Tail Buffet Test



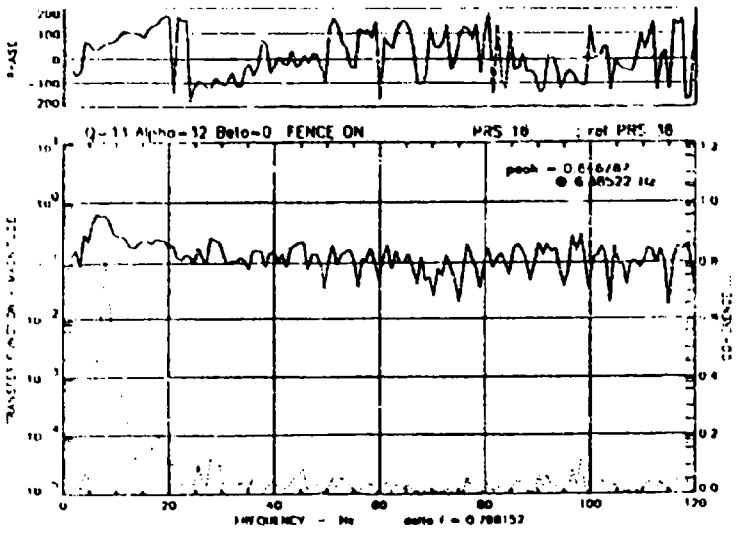
F-18 Tail Buffet Test



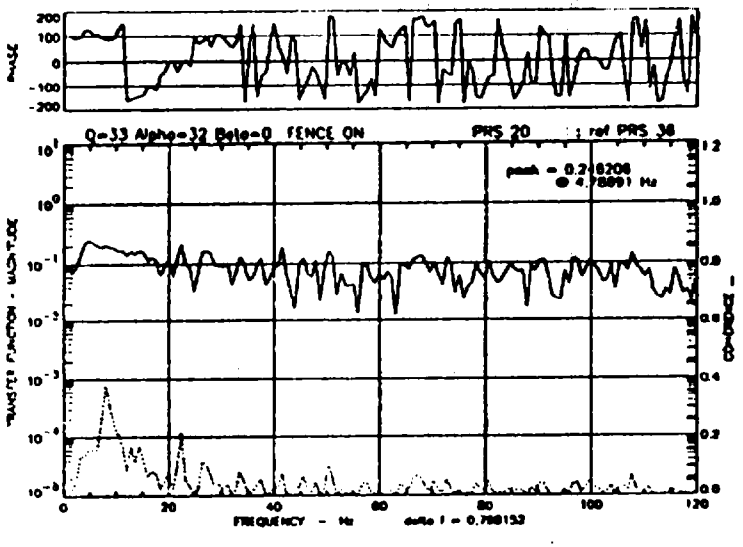
F-18 Tail Buffet Test



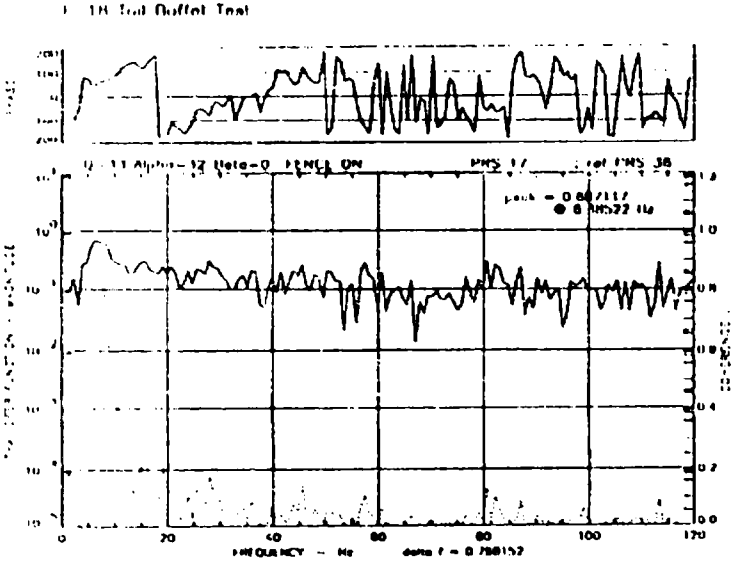
F-18 Tail Buffet Test



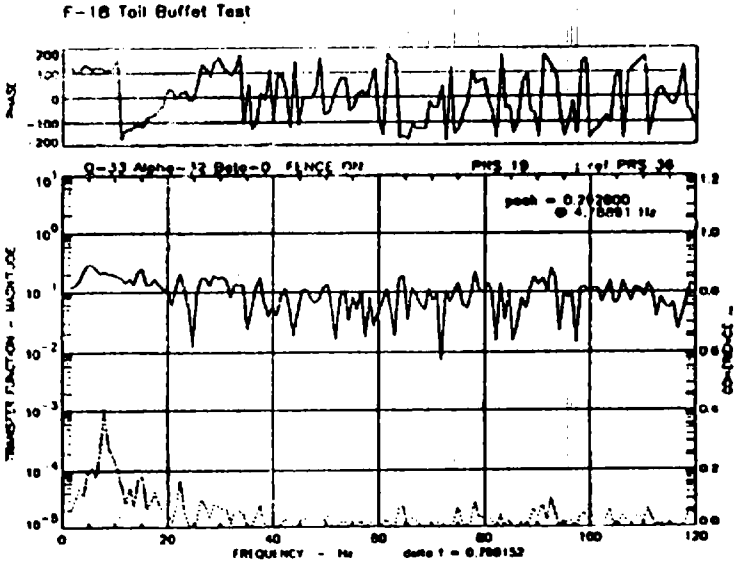
F-18 Tail Buffet Test



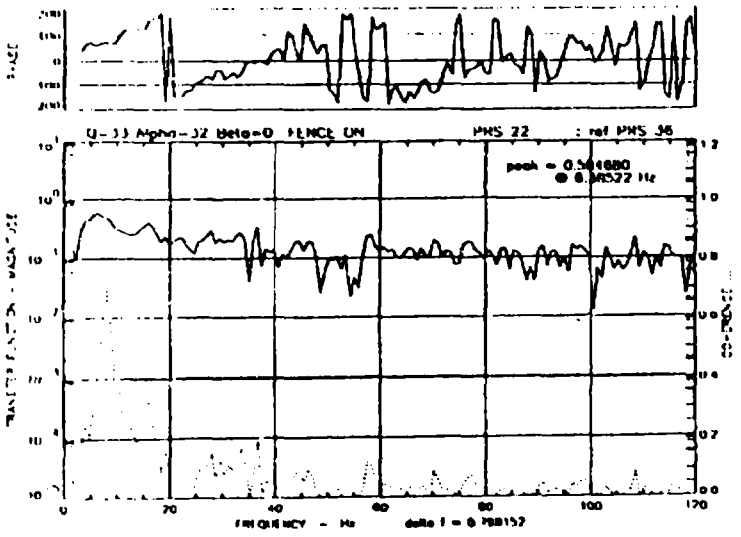
F-18 Tail Buffet Test



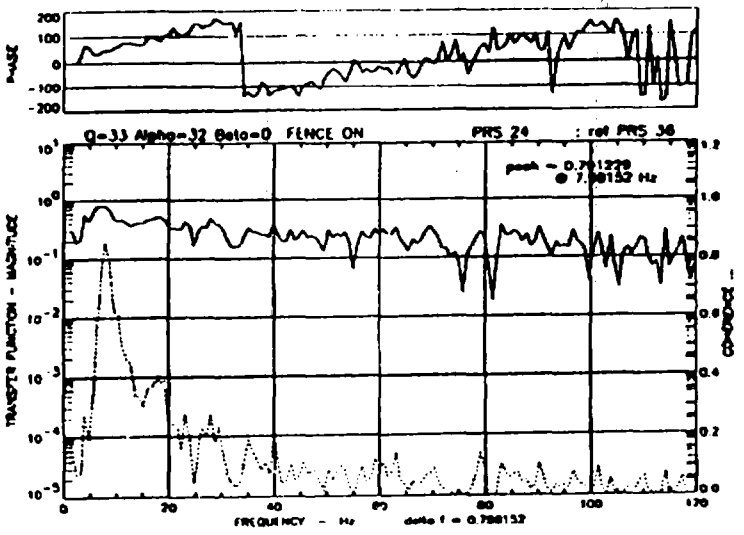
F-18 Tail Buffet Test



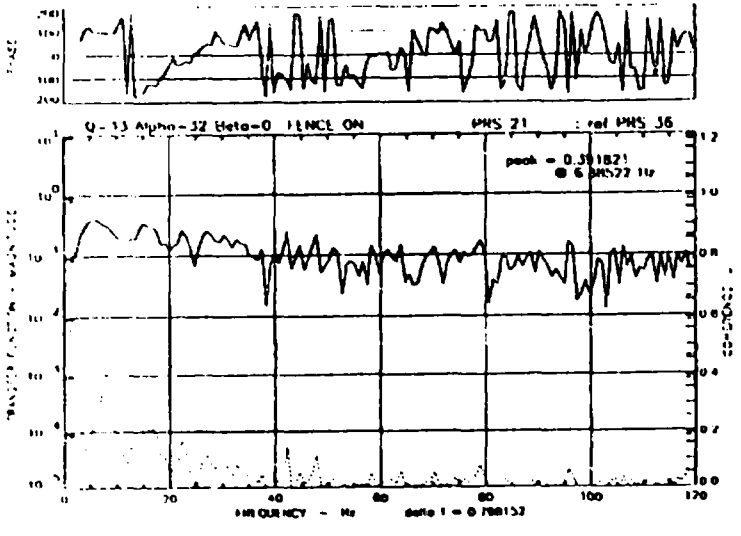
F-18 Tail Buffet Test



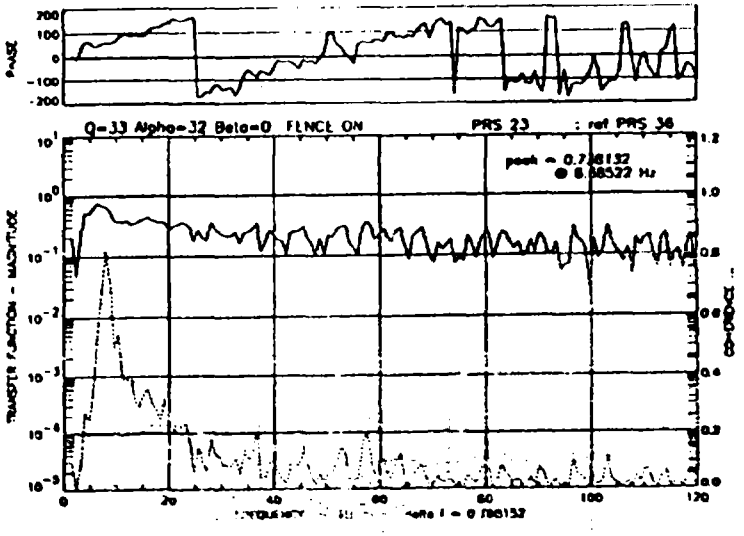
F-18 Tail Buffet Test

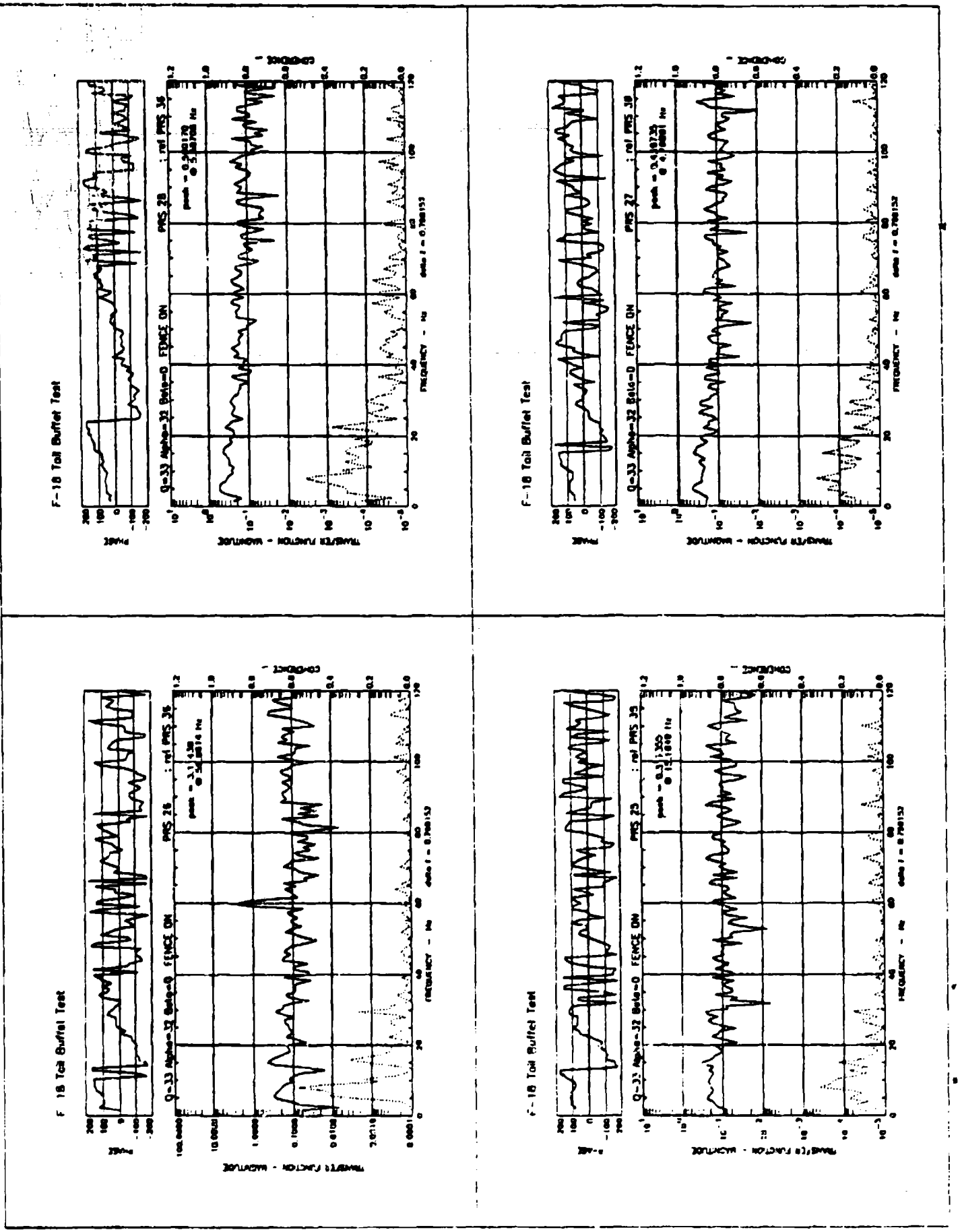


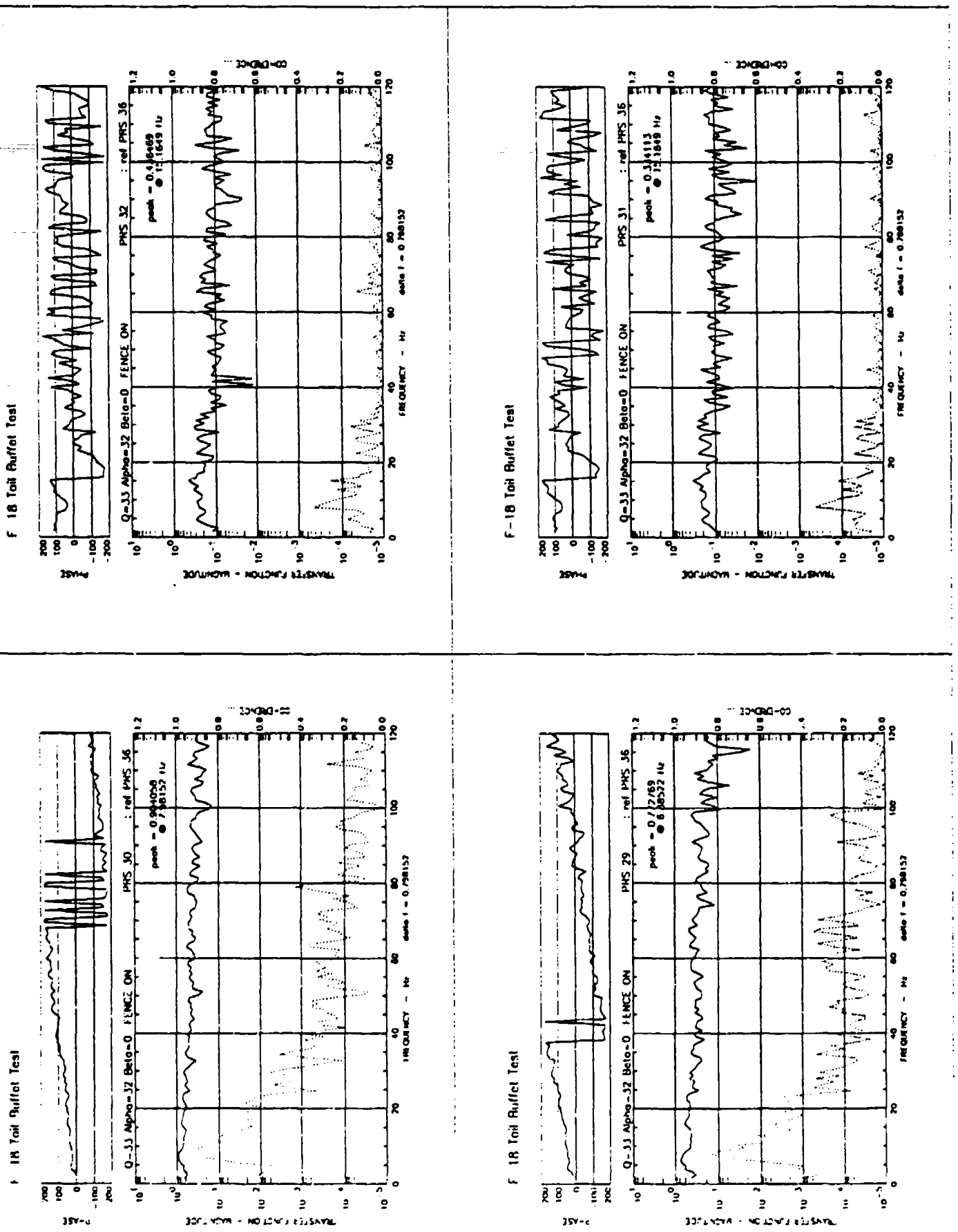
F-18 Tail Buffet Test



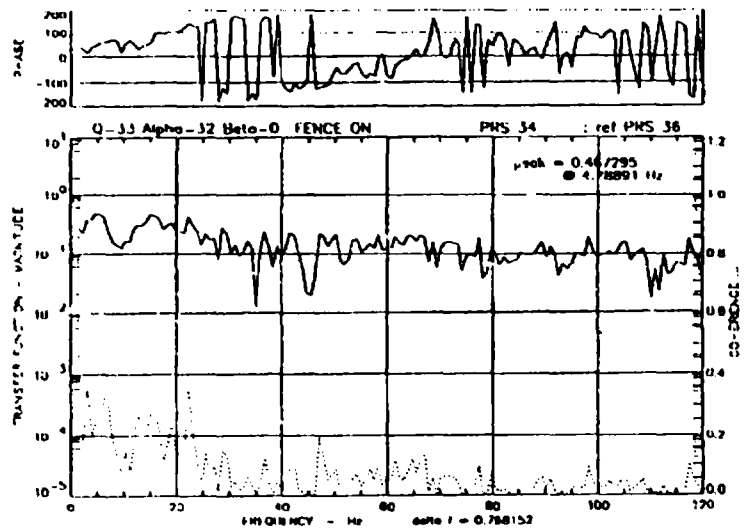
F-18 Tail Buffet Test



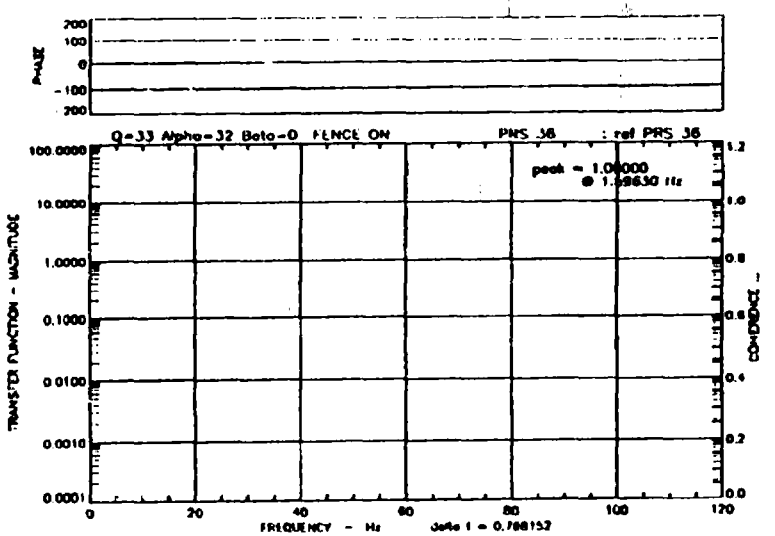

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 28 : ref PRS 36
PRS 27 : ref PRS 38
PRS 26 : ref PRS 35
PRS 25 : ref PRS 37
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz


F 18 Tail Buffet Test
F-18 Tail Buffet Test
F 18 Tail Buffet Test
F 18 Tail Buffet Test
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 32 : ref PHS 36
PHS 31 : ref PHS 36
PHS 30 : ref PHS 36
PHS 29 : ref PHS 36

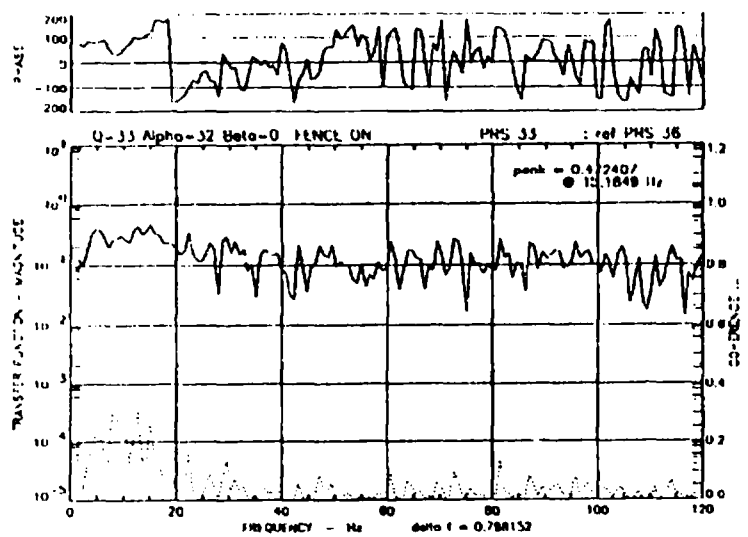
F 18 Tail Buffet Test



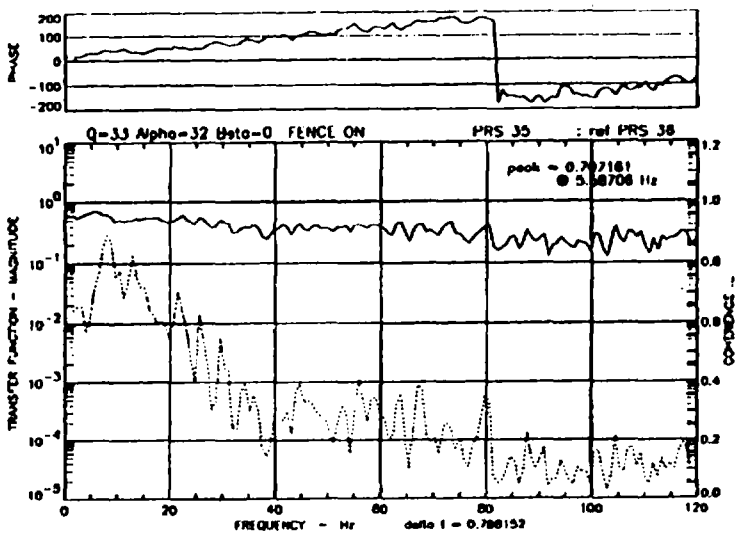
F-18 Tail Buffet Test



F 18 Tail Buffet Test



F-18 Tail Buffet Test

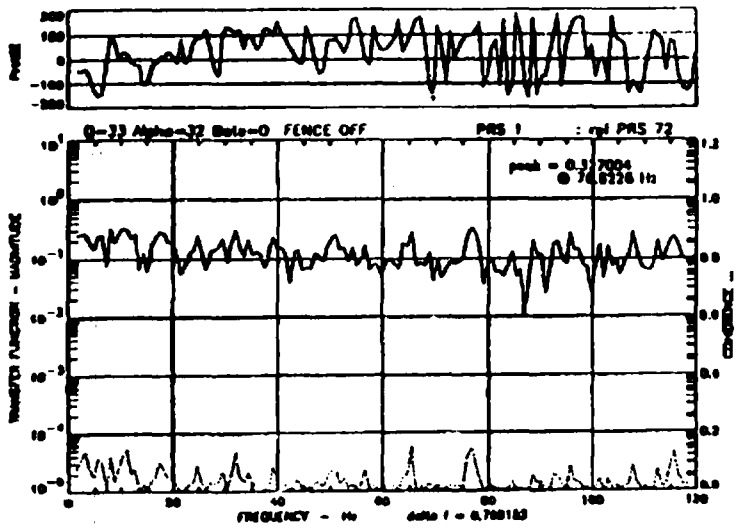


Cross Spectral Densities between Inside and Outside Surface Pressures at Each Transducer Station

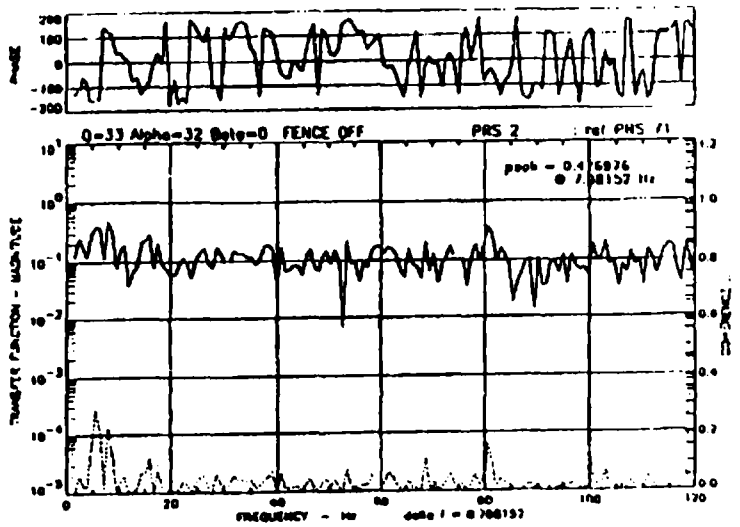
$\alpha = 32°, \beta = 0°, Q = 33$ *psf*

LEX fence OFF and ON plots are displayed in the top and bottom halves of the page, respectively. Within each quadrant of the page, the phase angle is displayed as the upper plot, and the coherence appears on the right-hand axis of the lower plot. The transducers whose signals are being compared are listed near the upper right of each chart. Refer to the transducer reference numbers displayed in Figure 1.

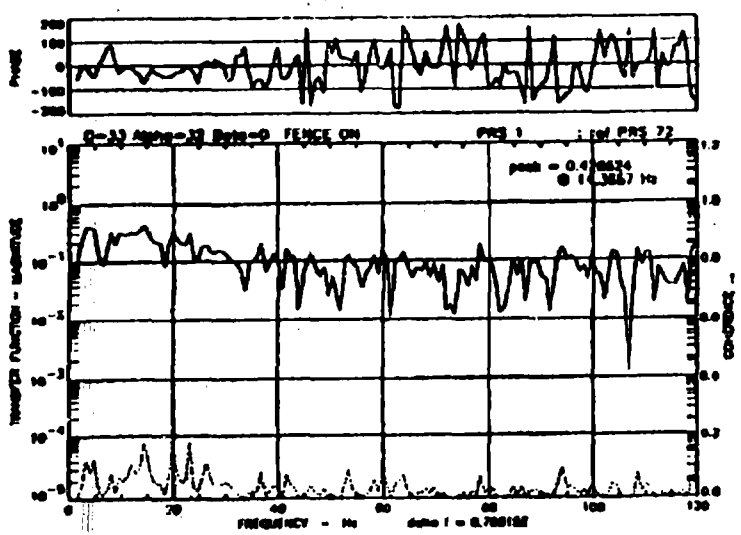
F-18 Tail Buffet Test



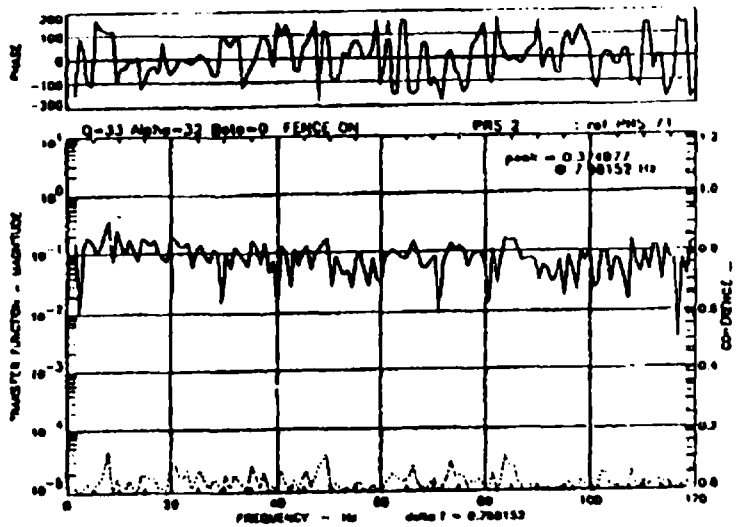
F-18 Tail Buffet Test

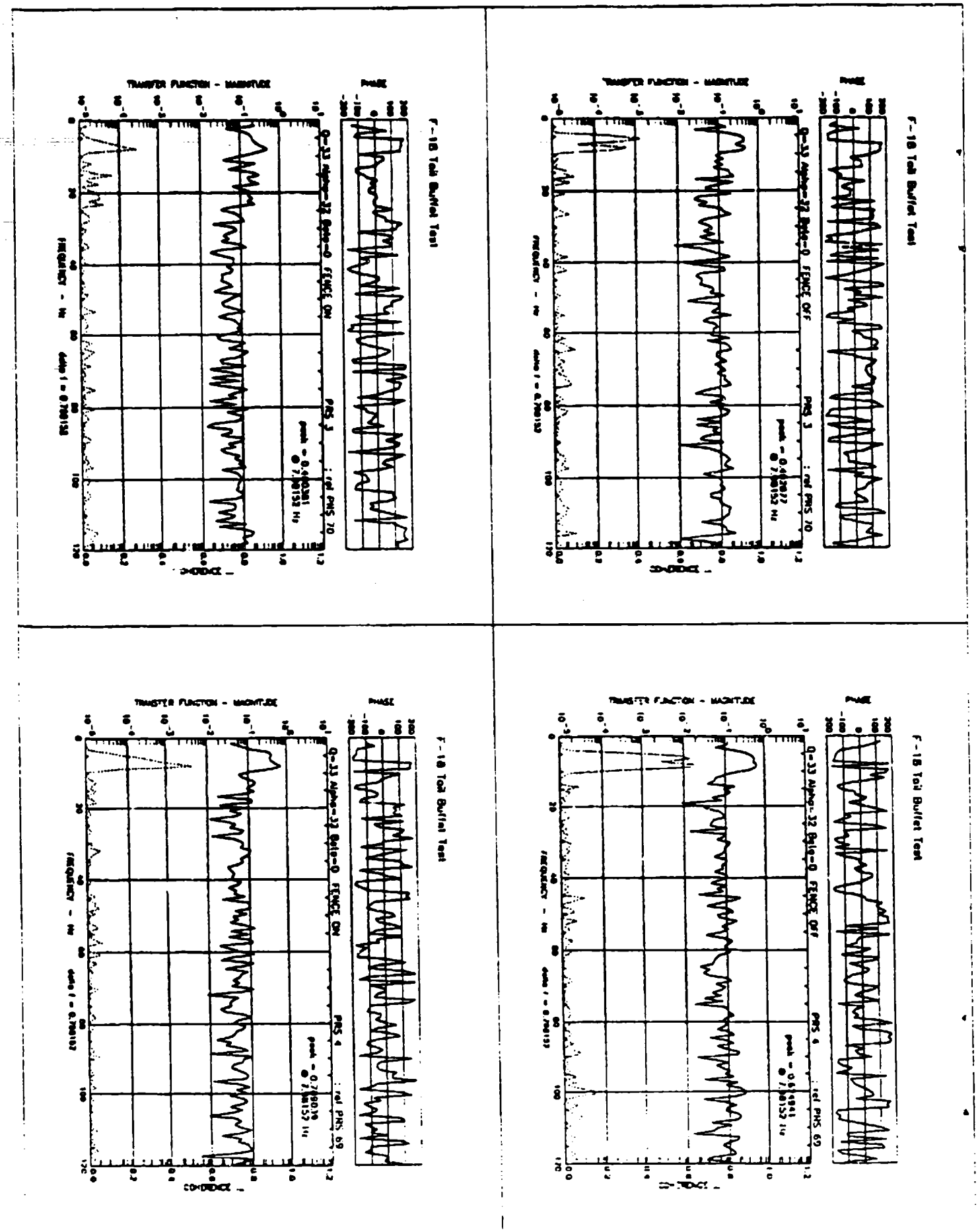


F-18 Tail Buffet Test

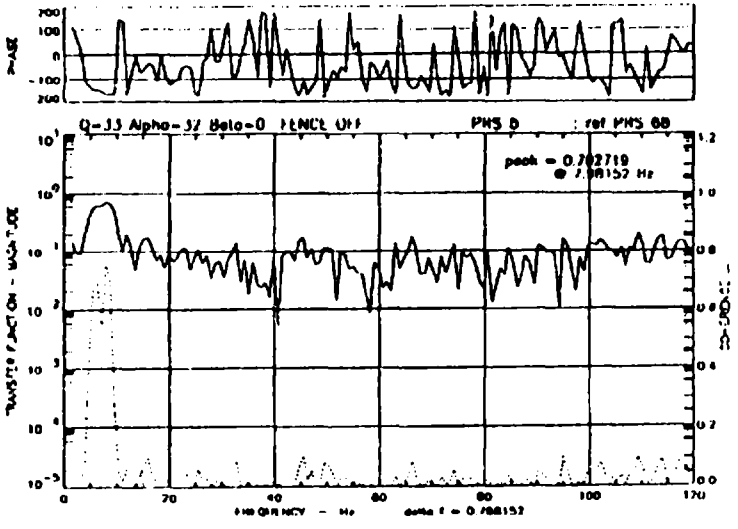


F-18 Tail Buffet Test

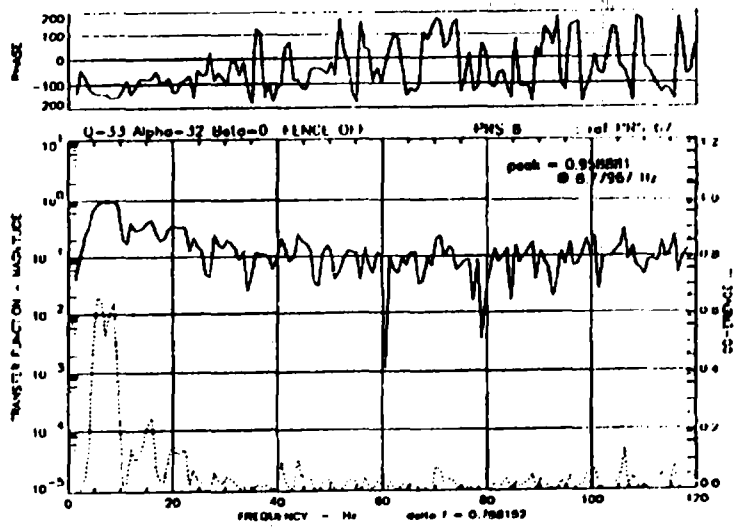



F-18 Tail Buffet Test
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE
FREQUENCY - Hz
Q=33 Alpha=32 Beta=0 FENCE OFF
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 3
PRS 4
ref PRS 70
ref PRS 69
peak = 0.7 Hz

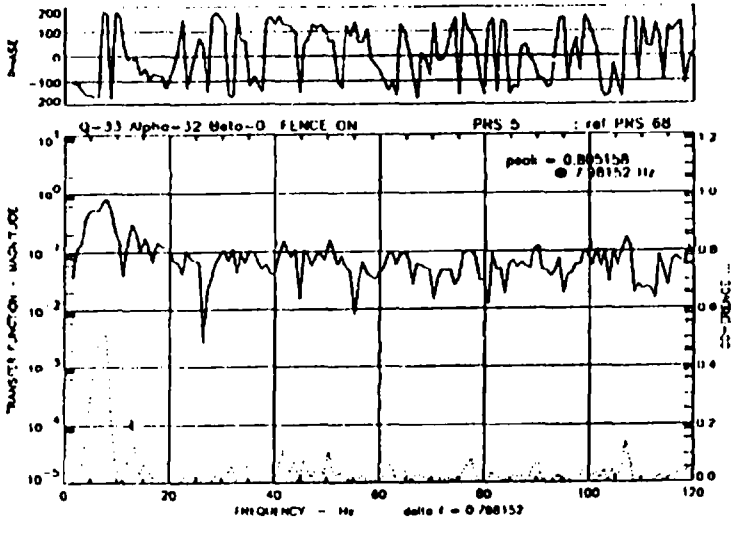
F-18 Tail Buffet Test



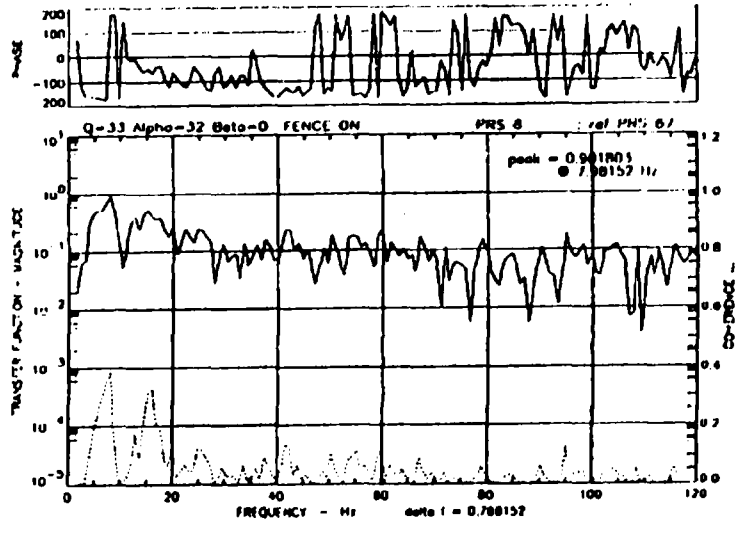
F-18 Tail Buffet Test



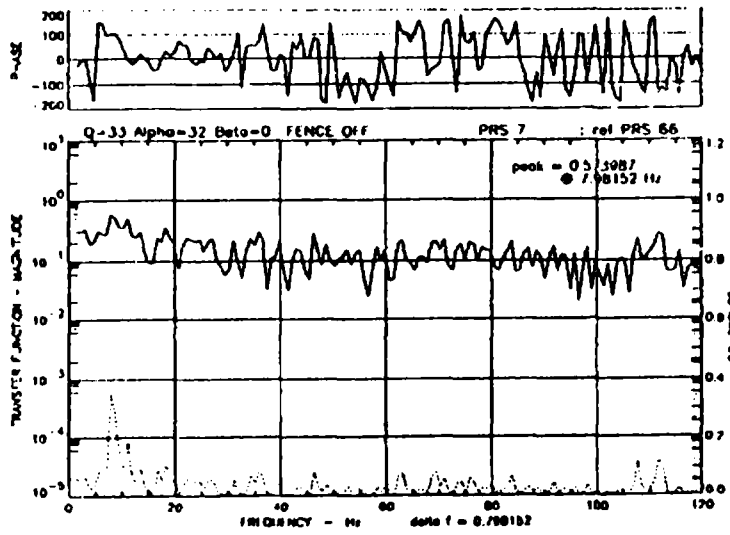
F-18 Tail Buffet Test



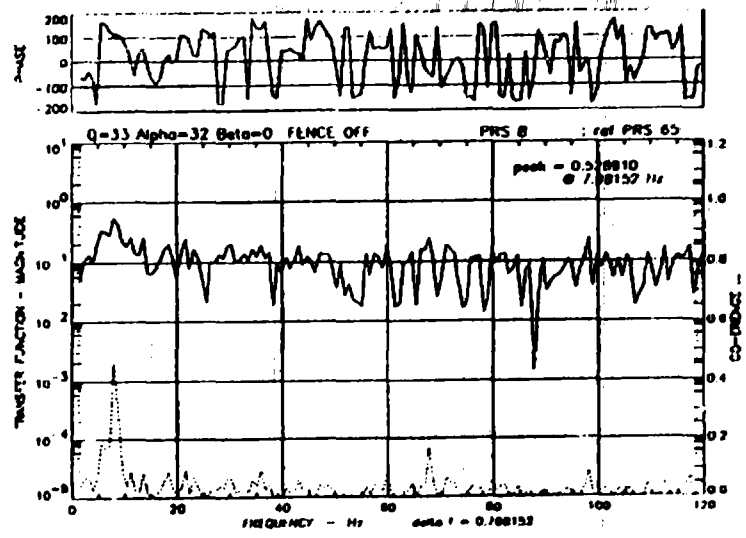
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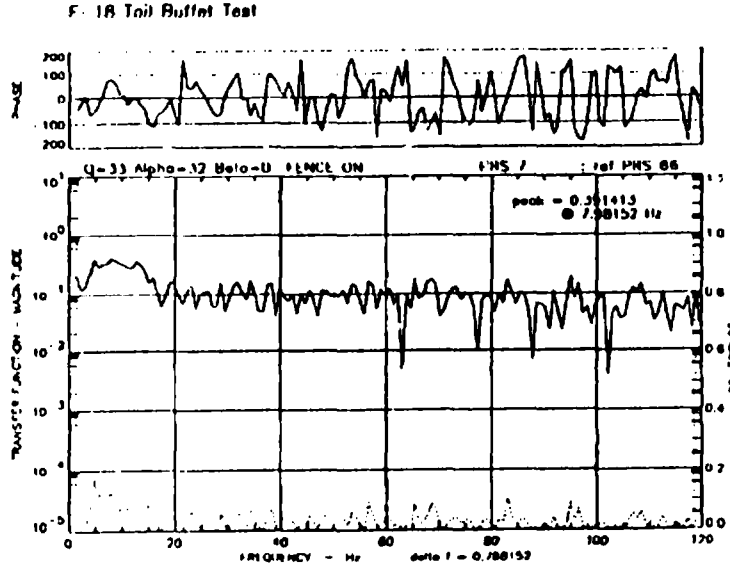
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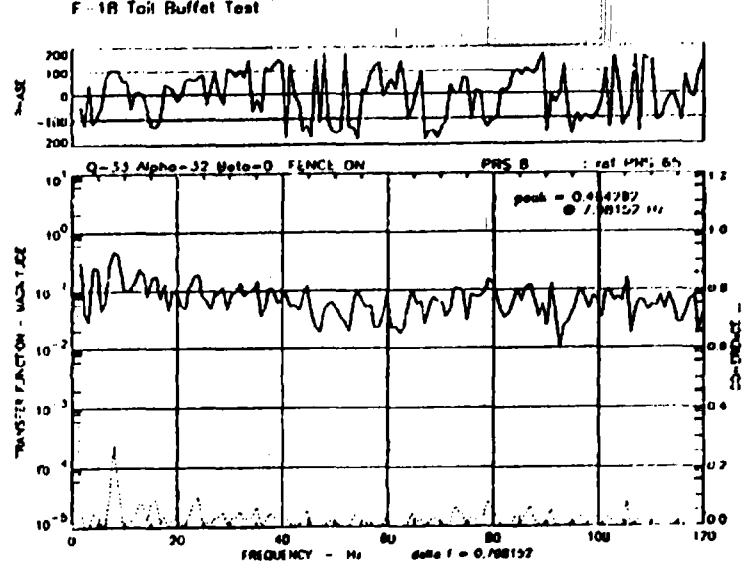
F-18 Tail Buffet Test



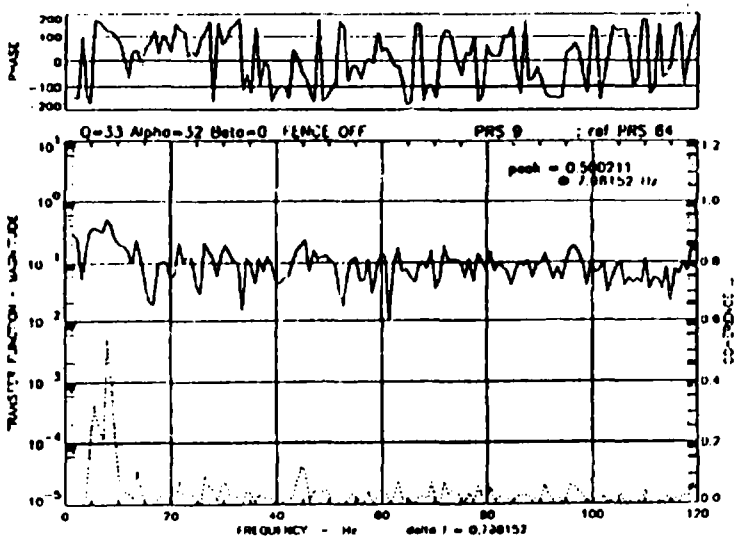
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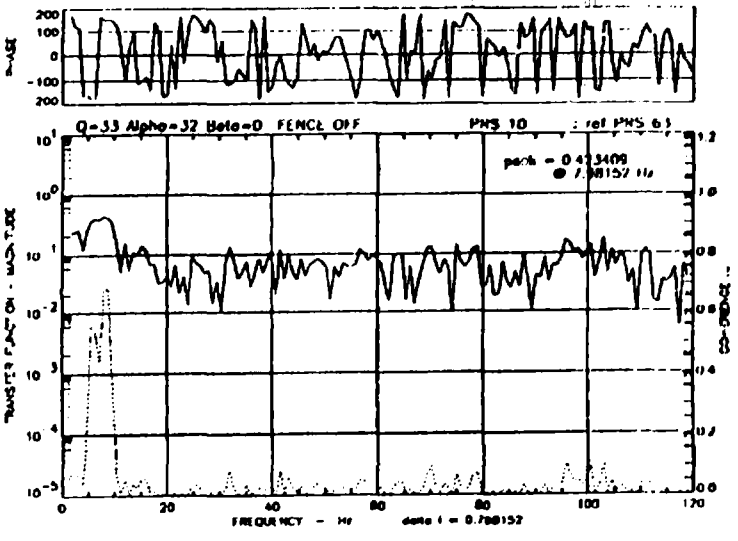
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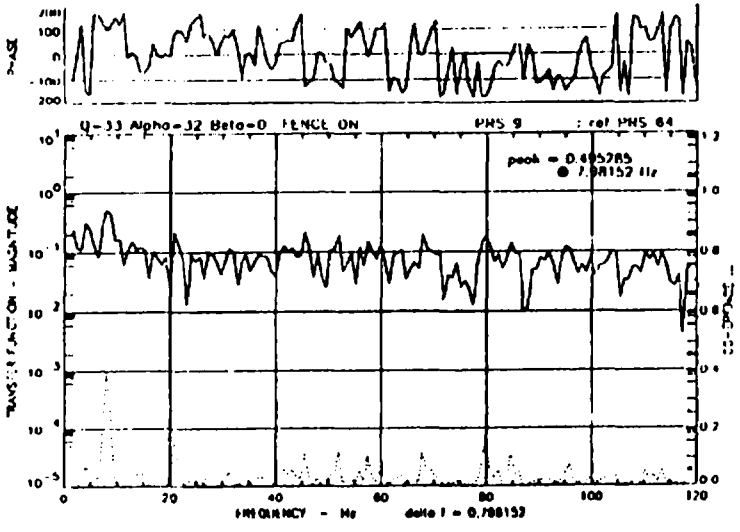
F-18 Tail Buffet Test



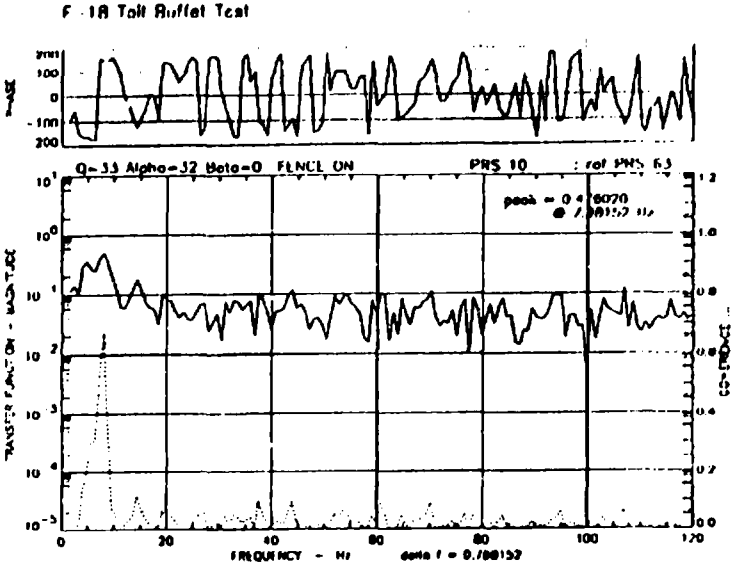
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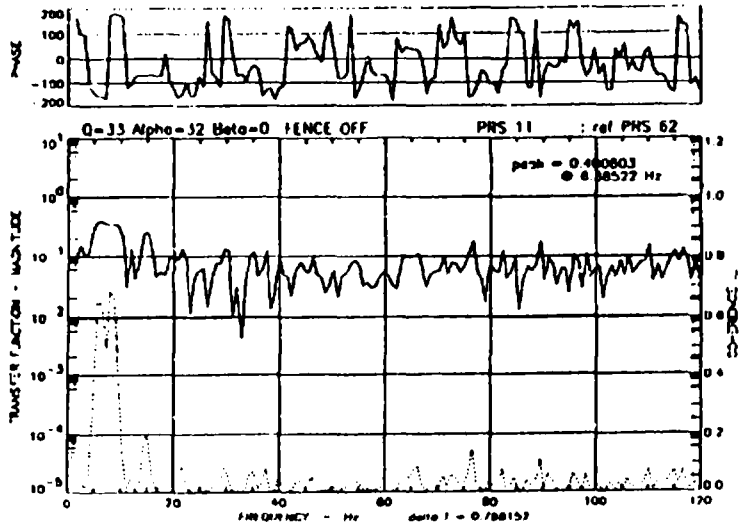
F-18 Tail Buffet Test



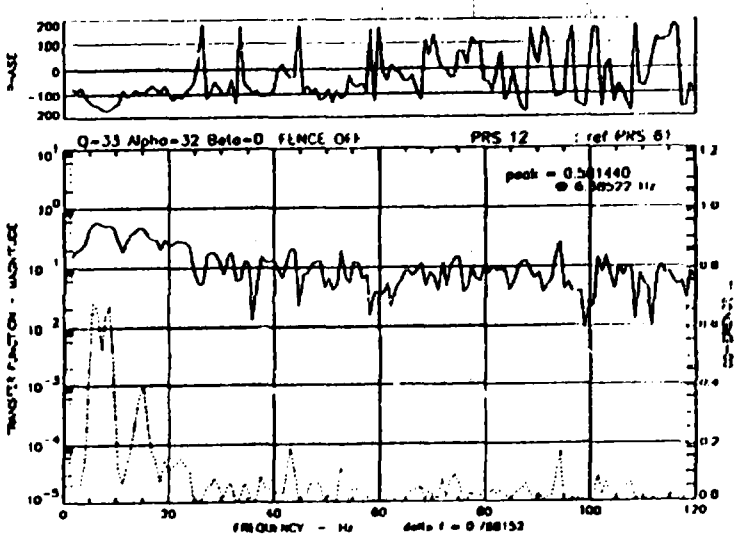
F-18 Tail Buffet Test



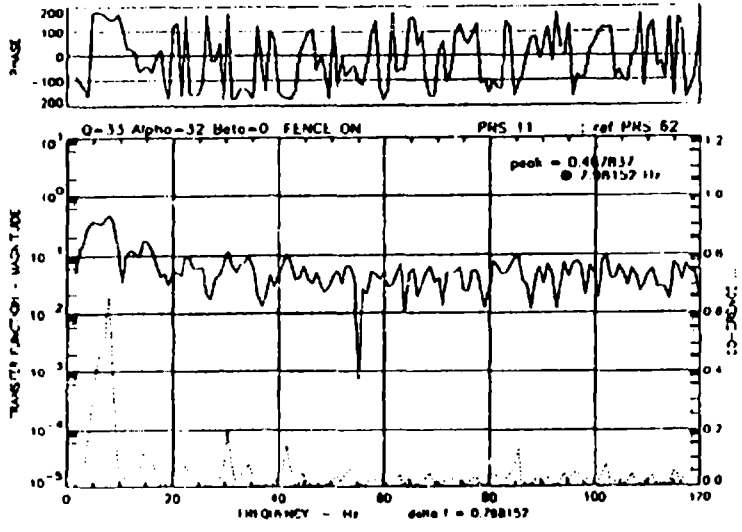
F-18 Tail Buffet Test



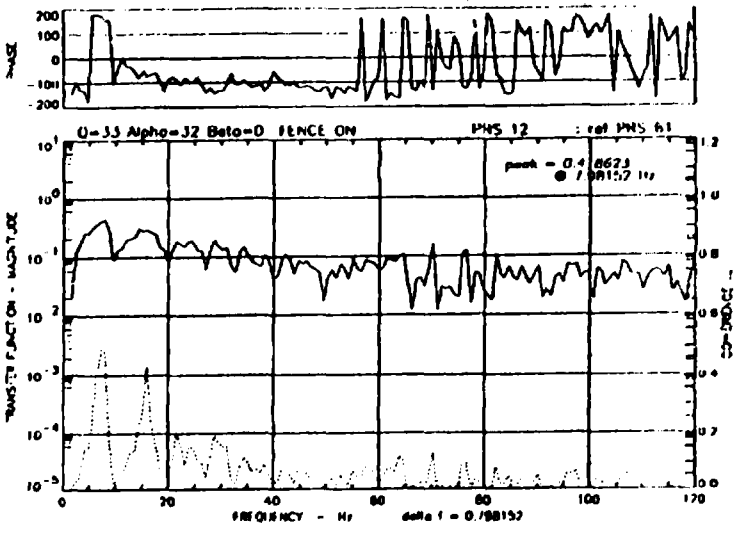
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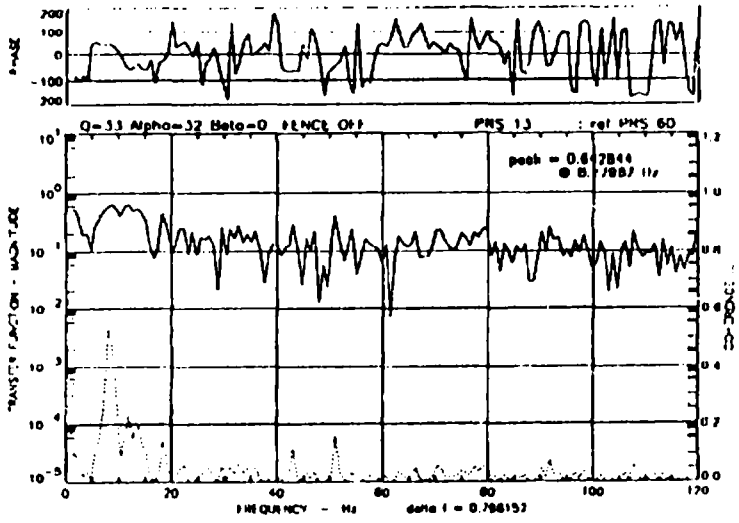
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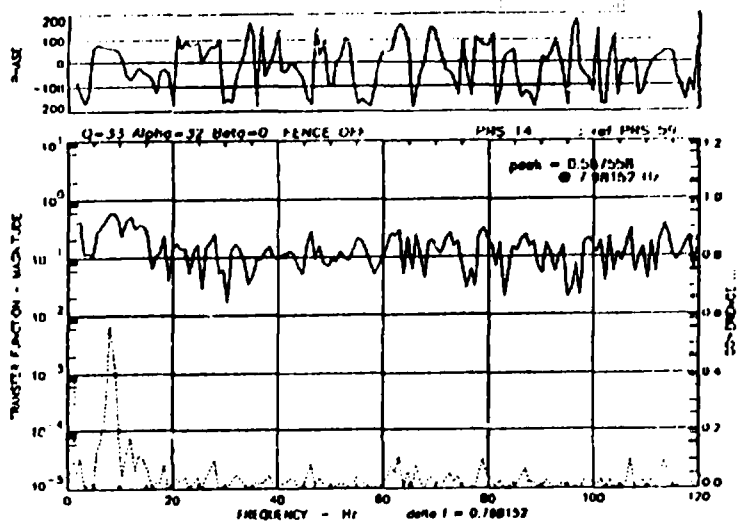
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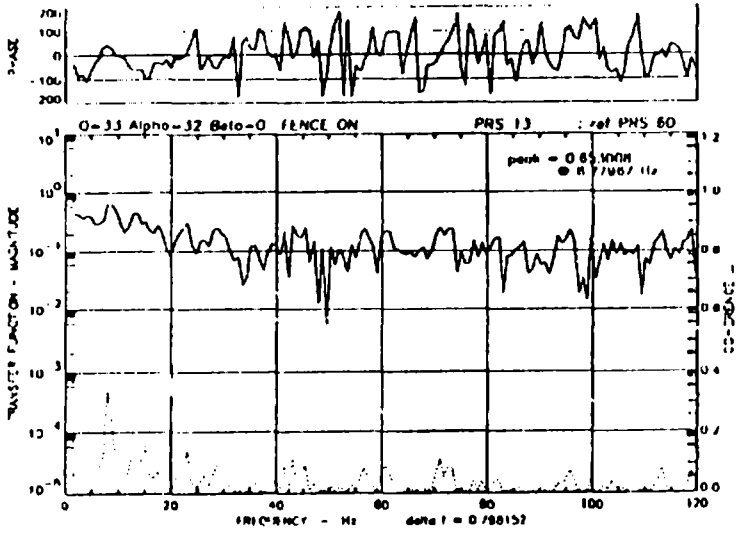
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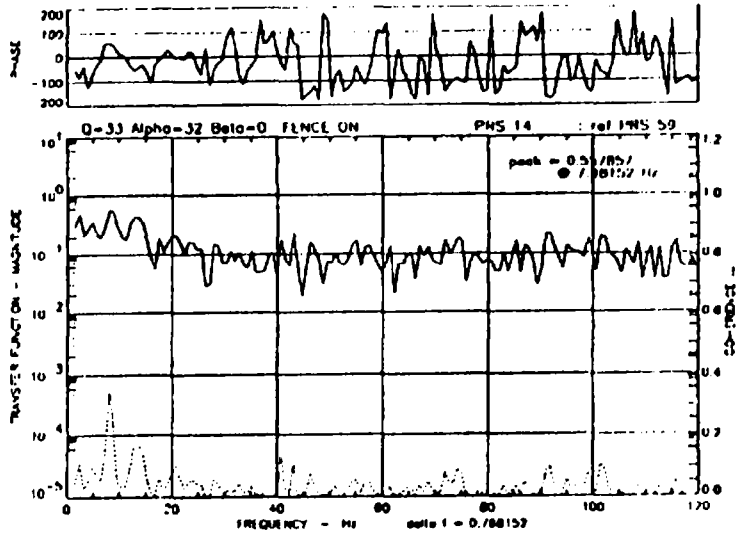
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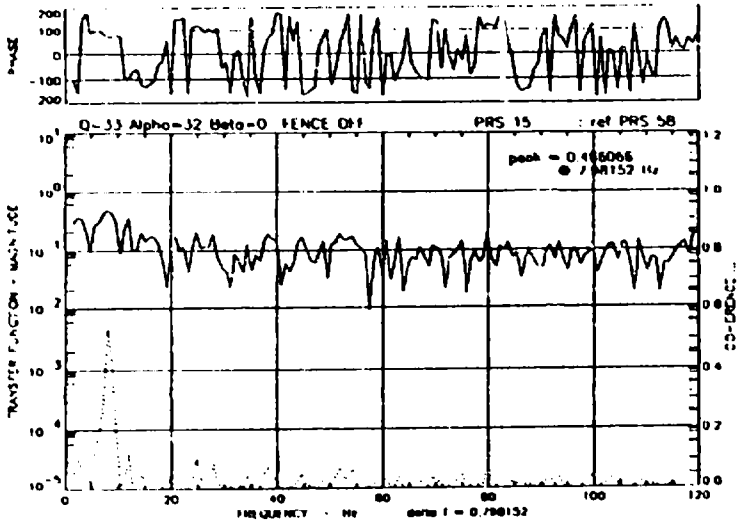
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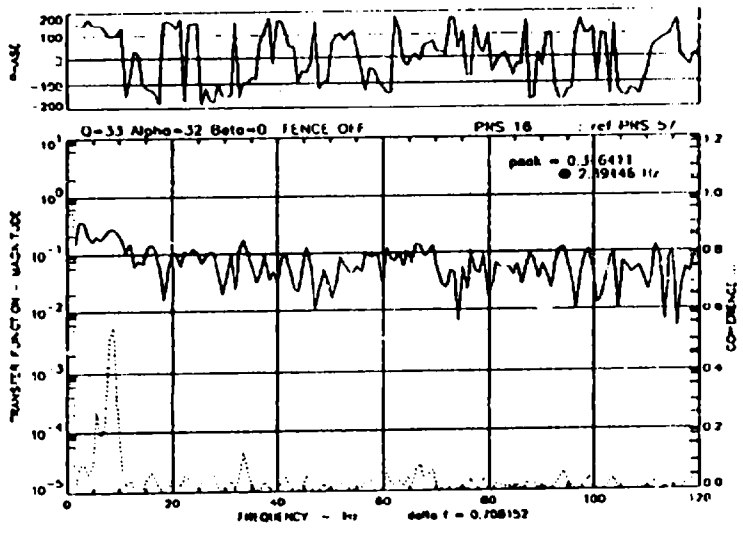
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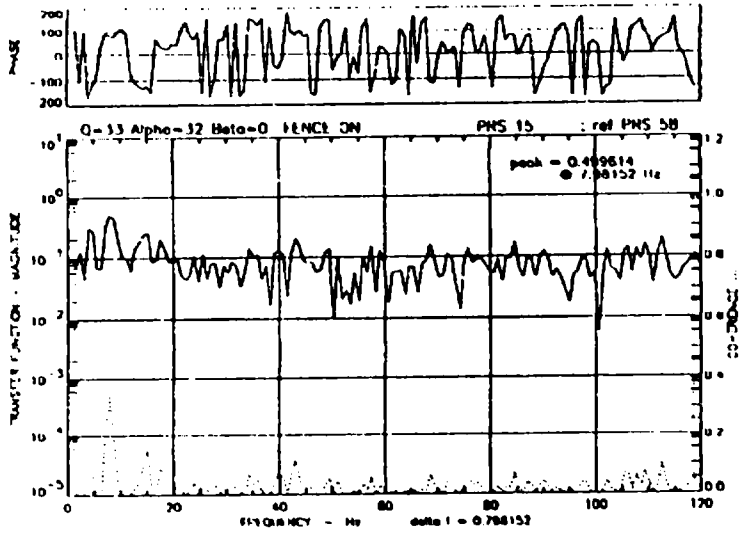
F 18 Tail Buffet Test



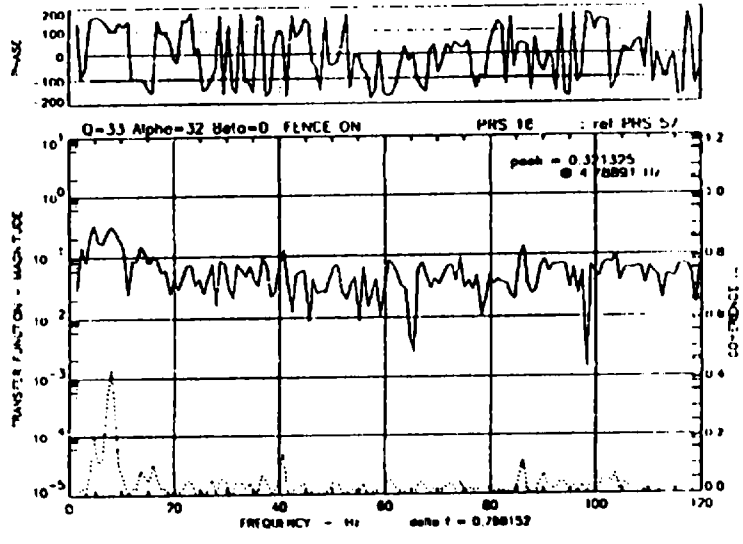
F 18 Tail Buffet Test



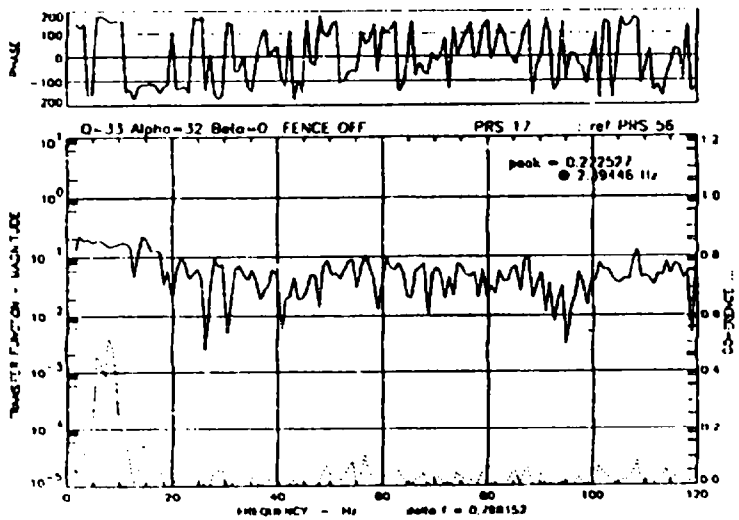
F 18 Tail Buffet Test



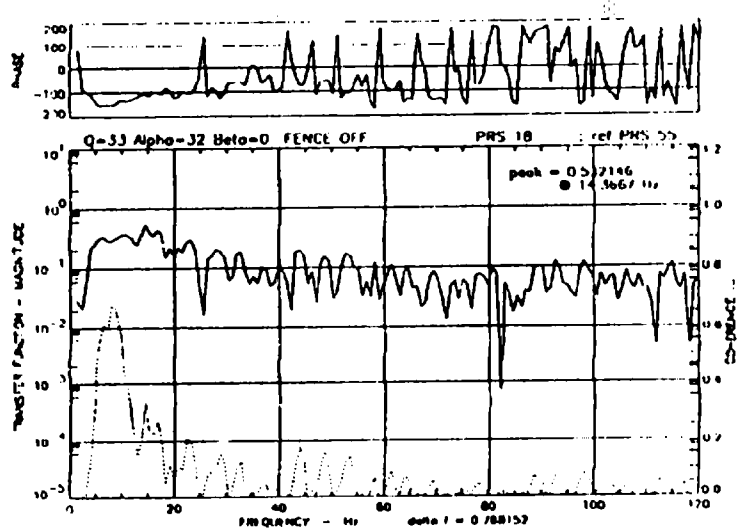
F 18 Tail Buffet Test



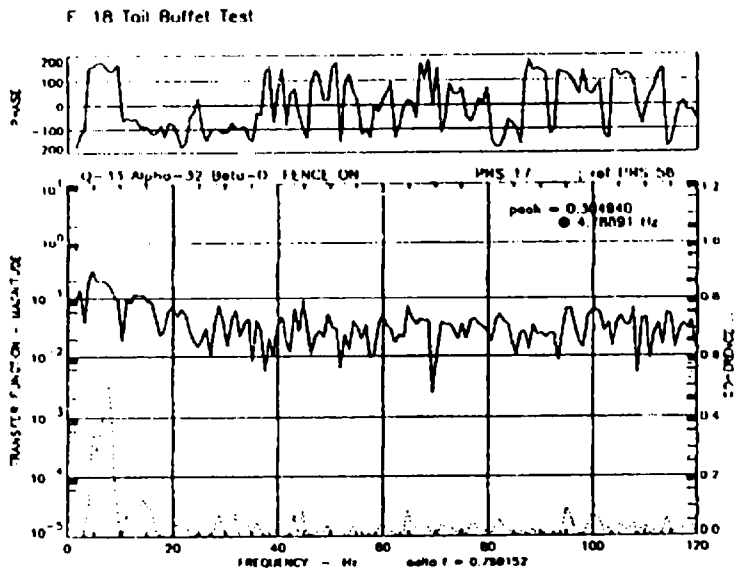
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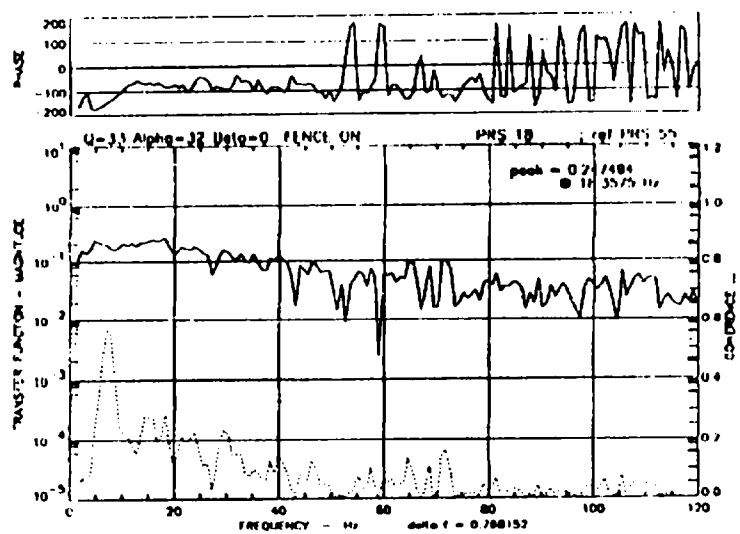
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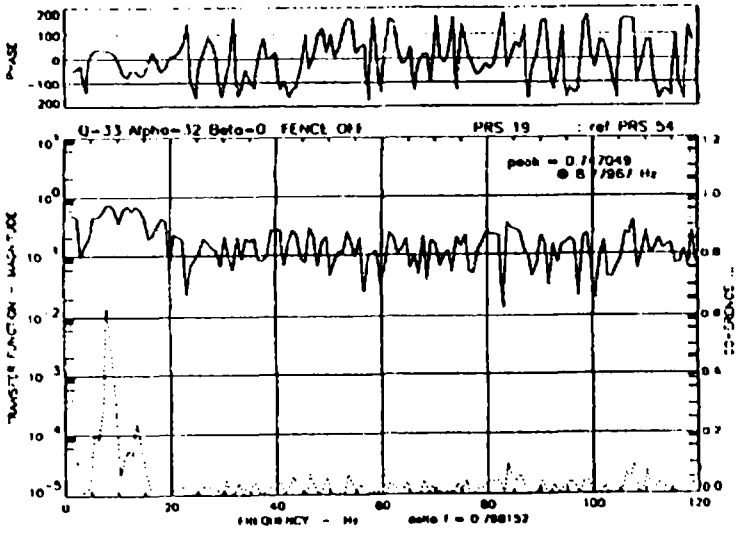
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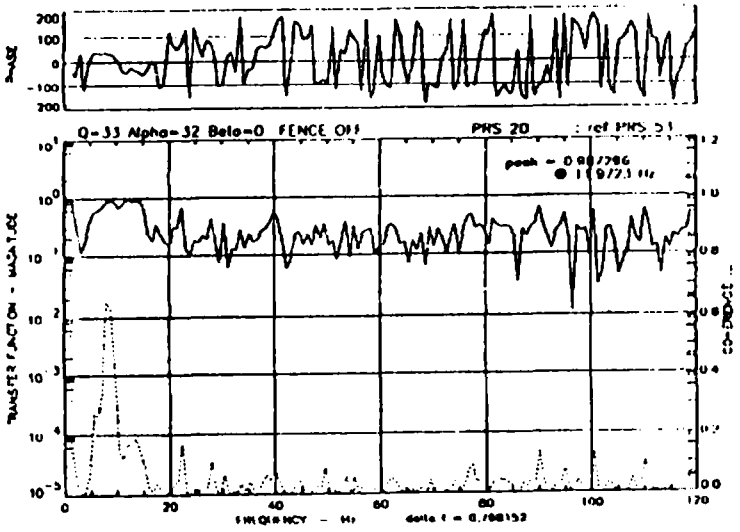
F-18 Tail Buffet Test



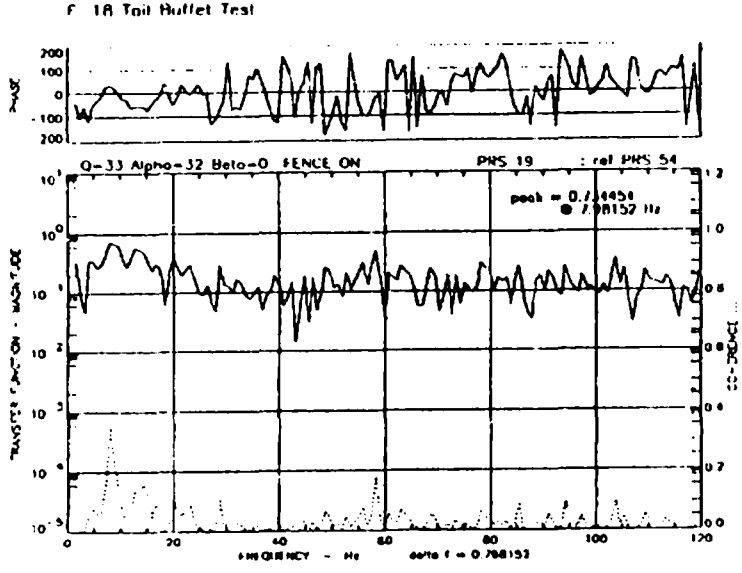
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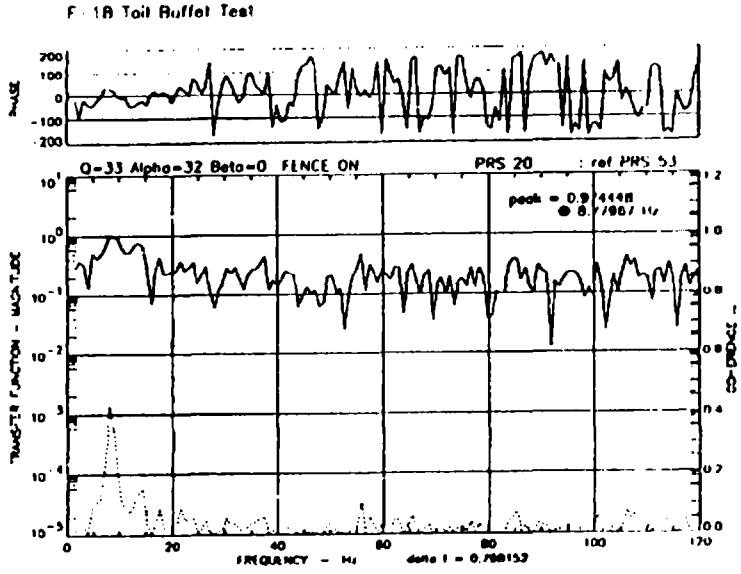
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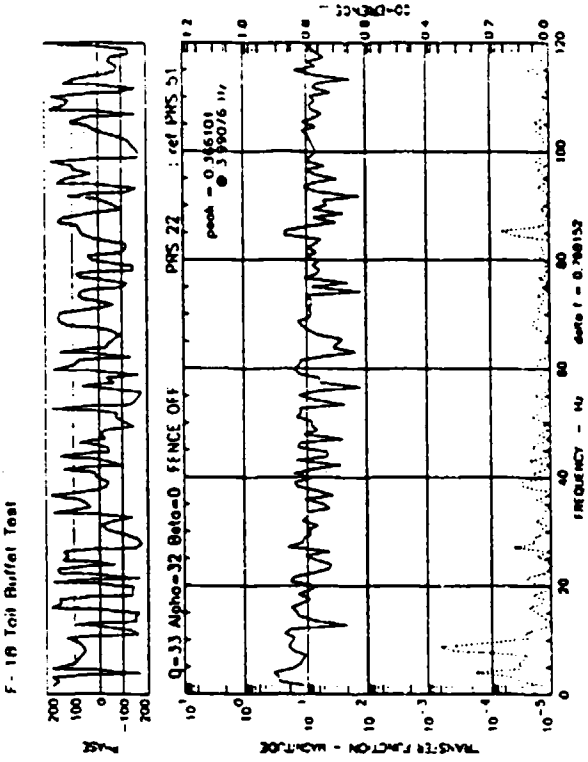


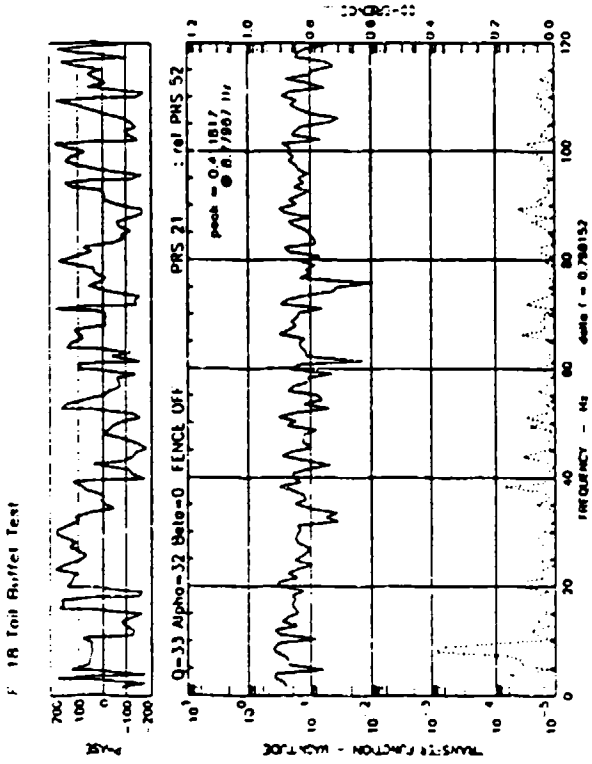
F-18 Tail Buffet Test



F-18 Tail Buffet Test



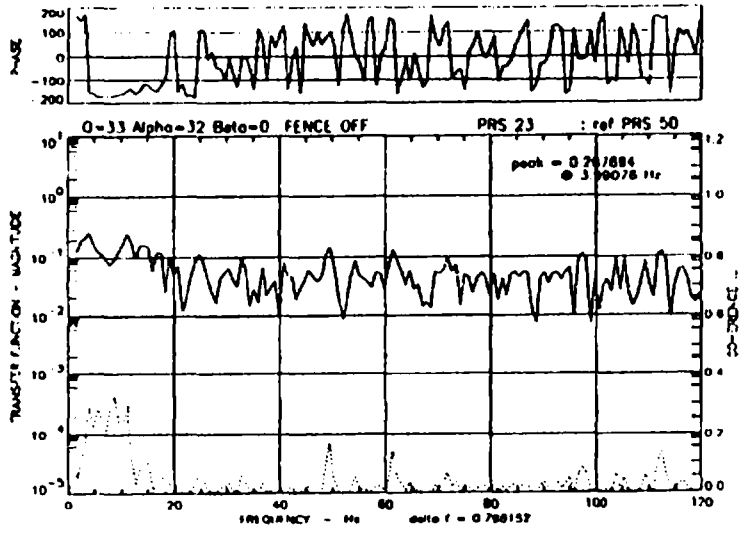

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 22 : ref PRS 51
peak = 0.366101
@ 3.990076 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
FREQUENCY - Hz
delta f = 0.780152


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 22 : ref PRS 51
PHASE
TRANSFER FUNCTION - MAGNITUDE
FREQUENCY - Hz
delta f = 0.780152

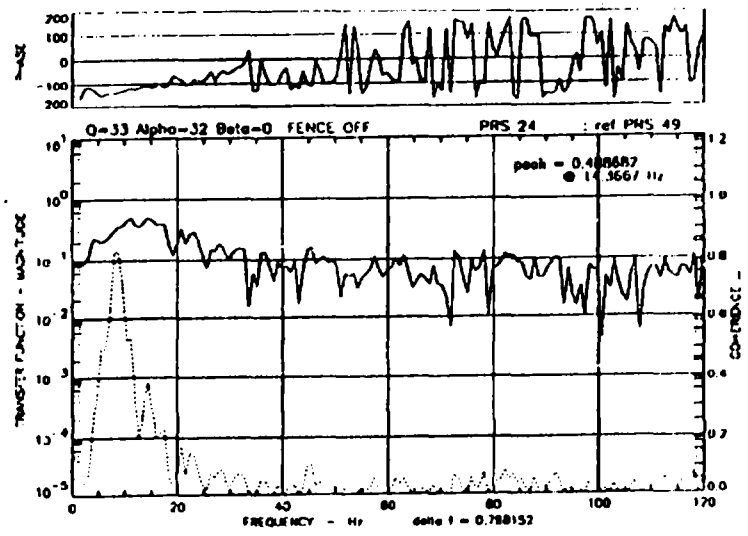
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PRS 21 : ref PRS 52
peak = 0.417817
@ 8.179867 Hz
PHASE
TRANSFER FUNCTION - MAGNITUDE
FREQUENCY - Hz
delta f = 0.780152

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PRS 21 : ref PRS 52
PHASE
TRANSFER FUNCTION - MAGNITUDE
FREQUENCY - Hz
delta f = 0.780152

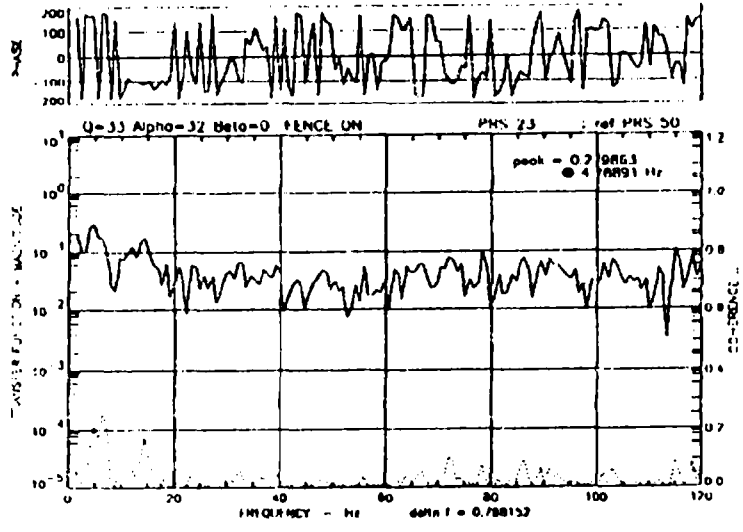
F 18 Tail Buffet Test



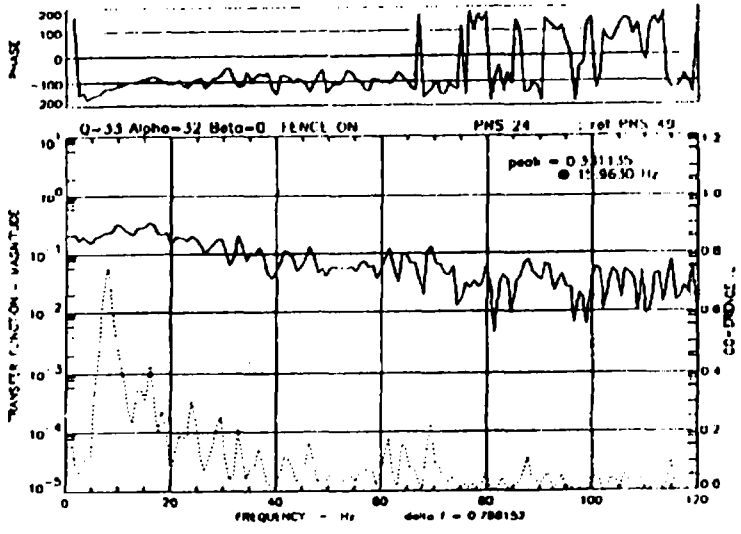
F-18 Tail Buffet Test



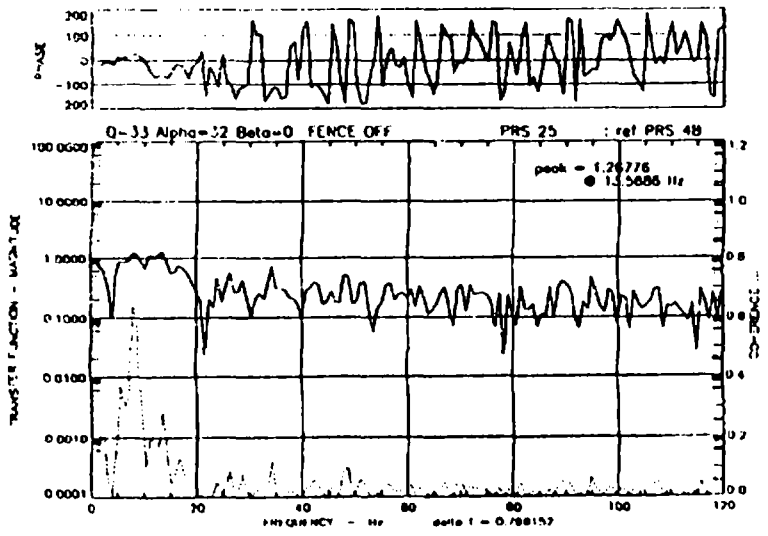
F 18 Tail Buffet Test



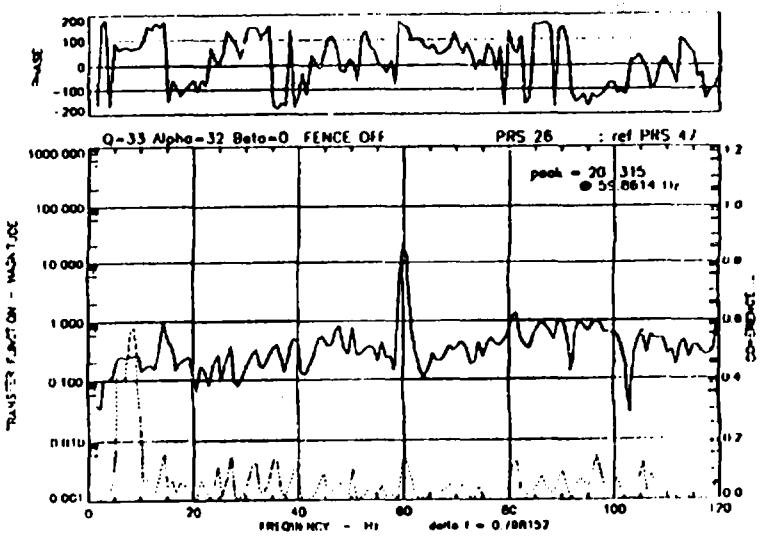
F 18 Tail Buffet Test



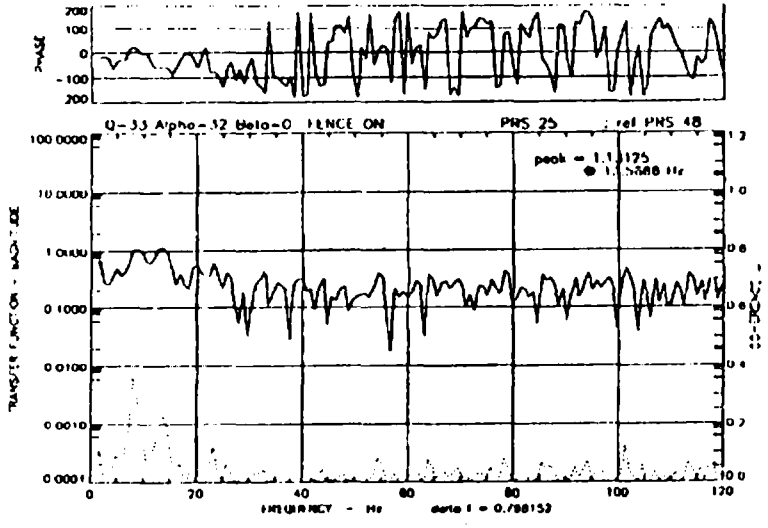
F-18 Tail Buffet Test



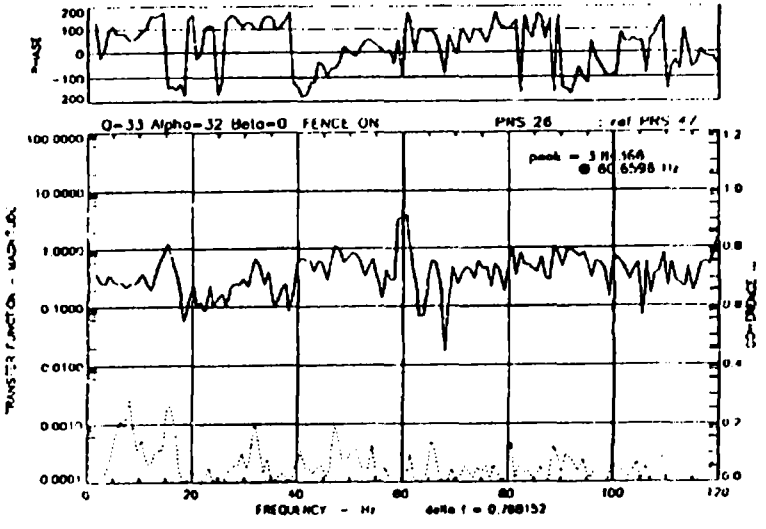
F-18 Tail Buffet Test



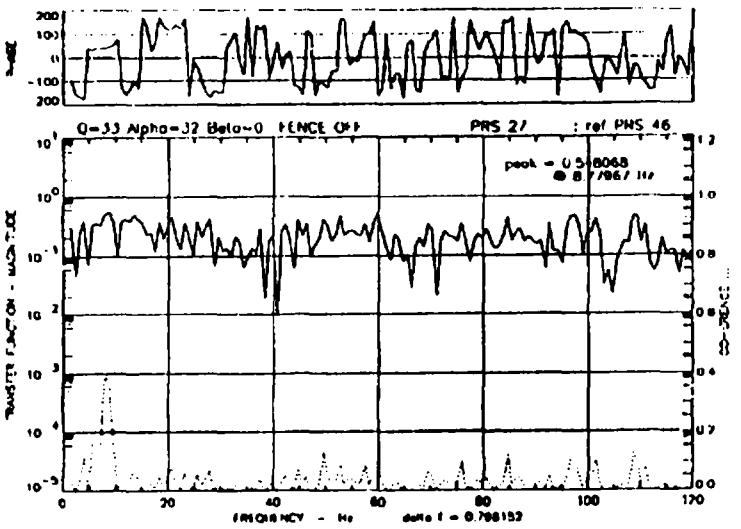
F-18 Tail Buffet Test



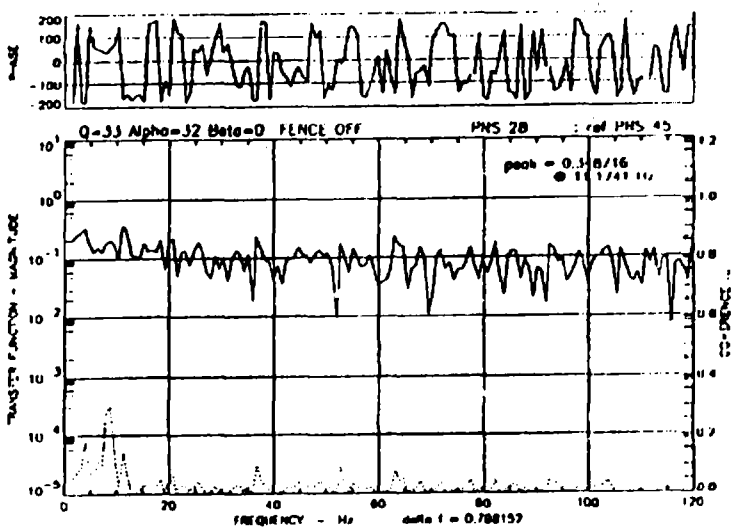
F-18 Tail Buffet Test



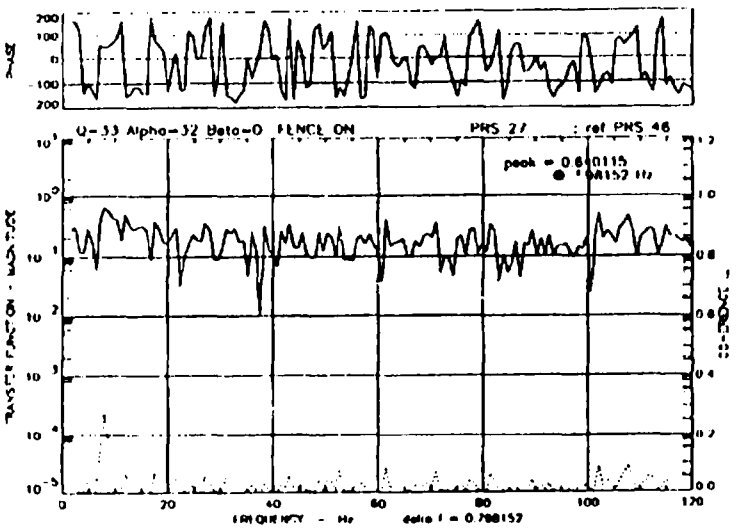
F 18 Tail Buffet Test



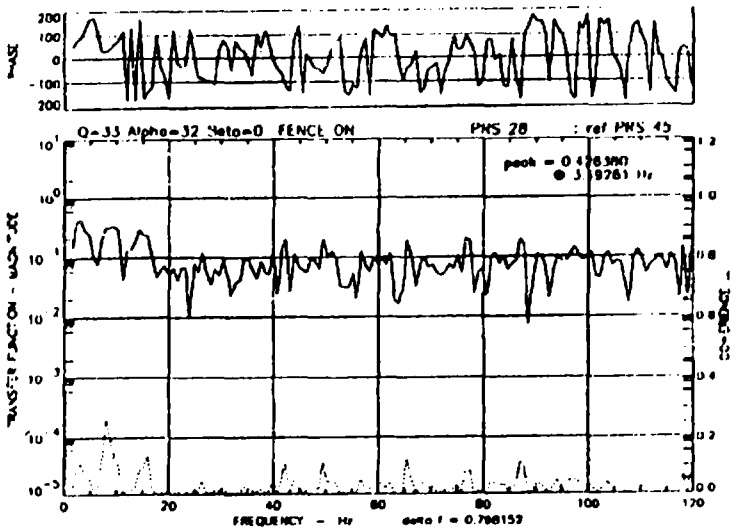
F-18 Tail Buffet Test



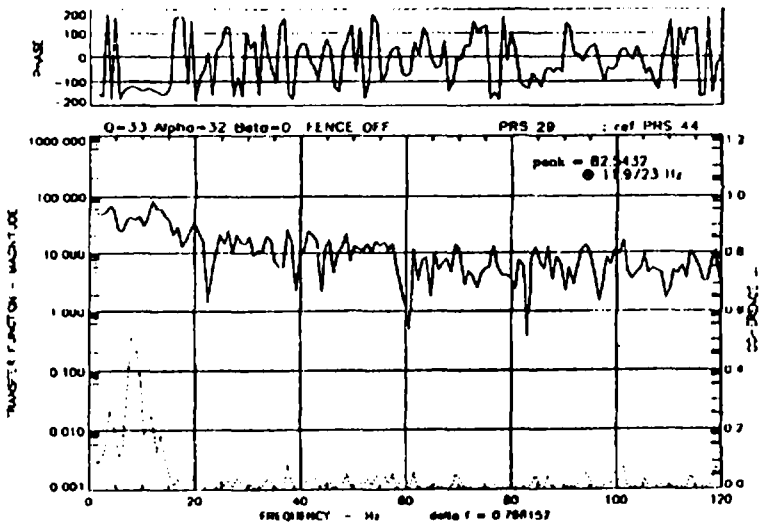
F 18 Tail Buffet Test



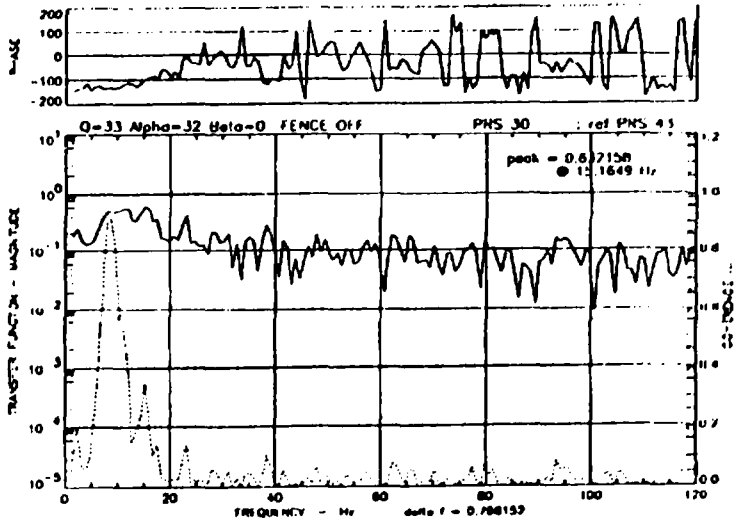
F 18 Tail Buffet Test



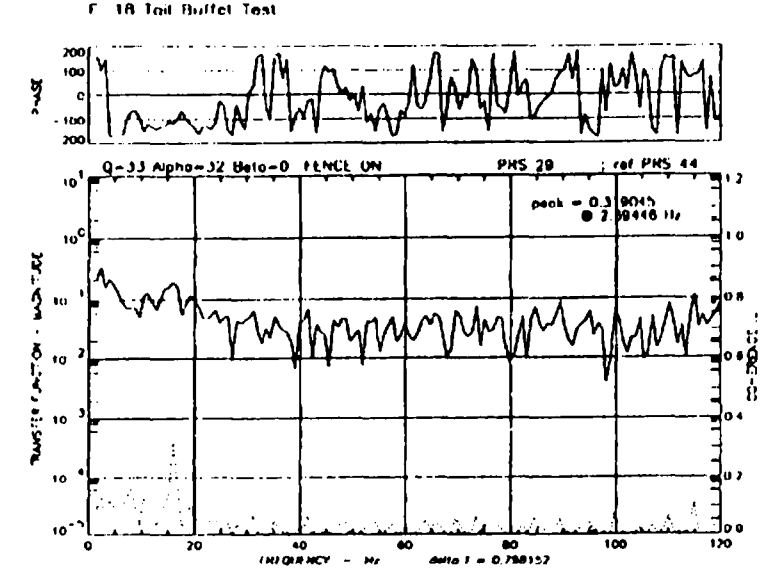
F 18 Tail Buffet Test



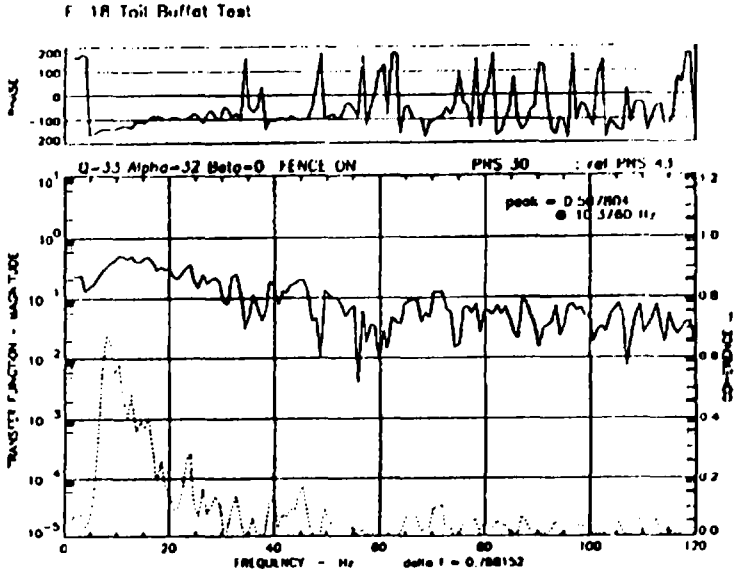
F-18 Tail Buffet Test



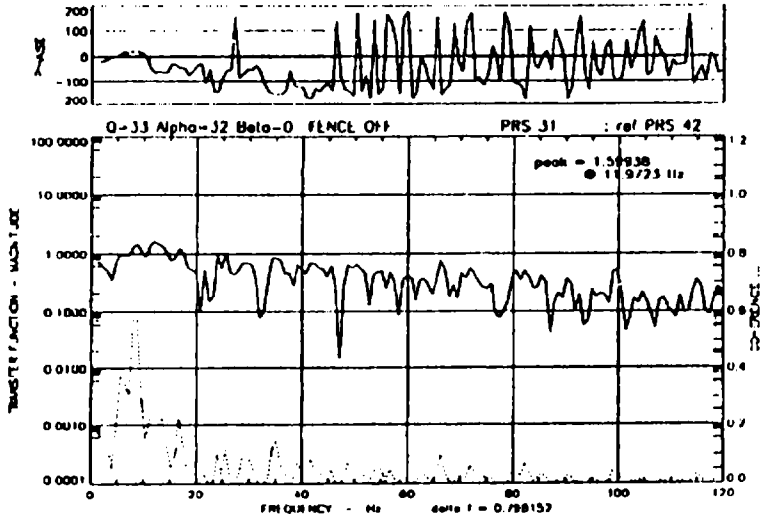
F 18 Tail Buffet Test



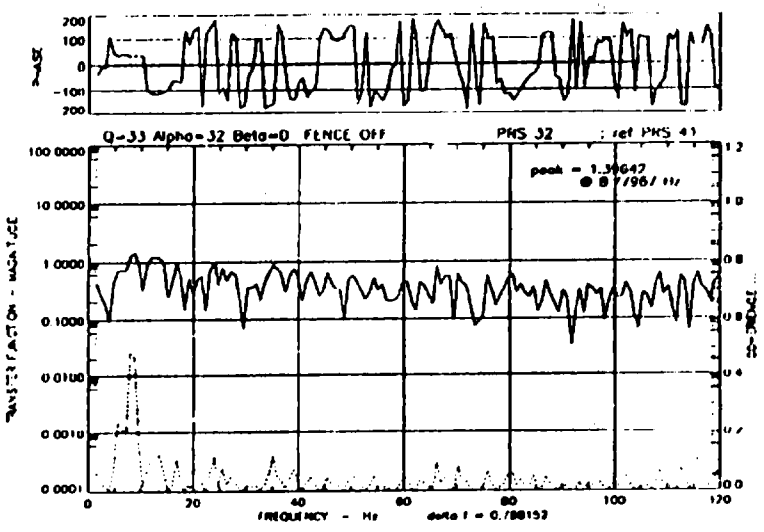
F 18 Tail Buffet Test



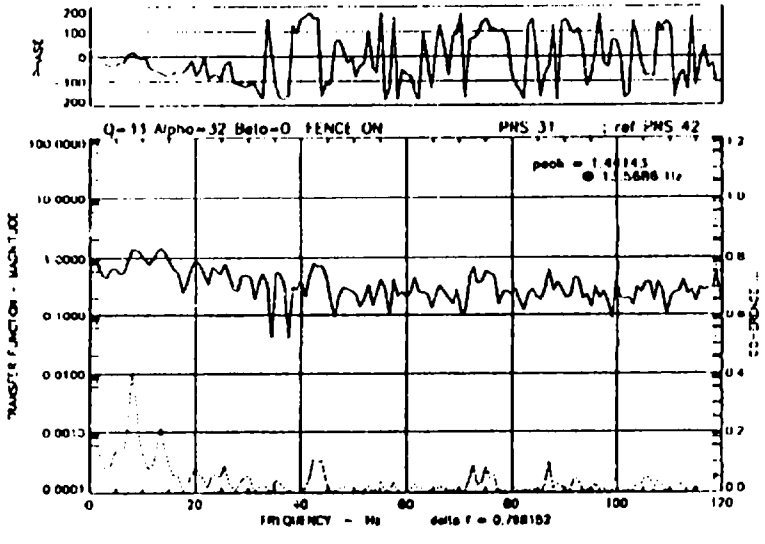
F-18 Tail Buffet Test



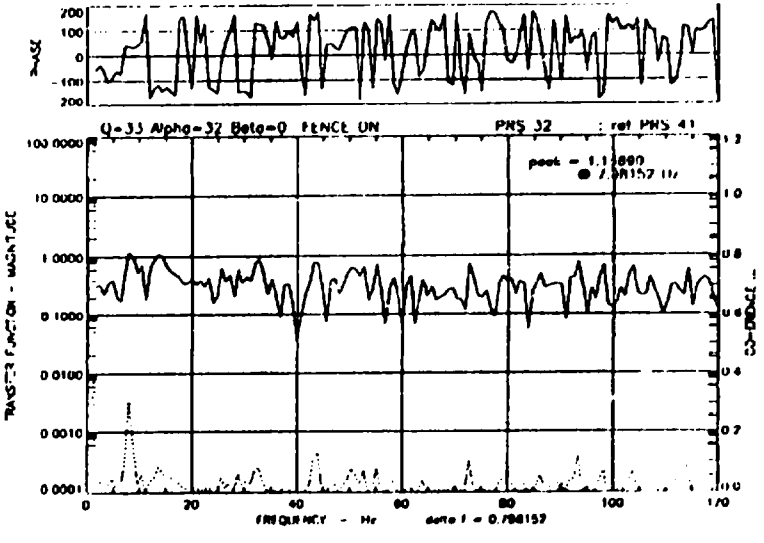
F-18 Tail Buffet Test

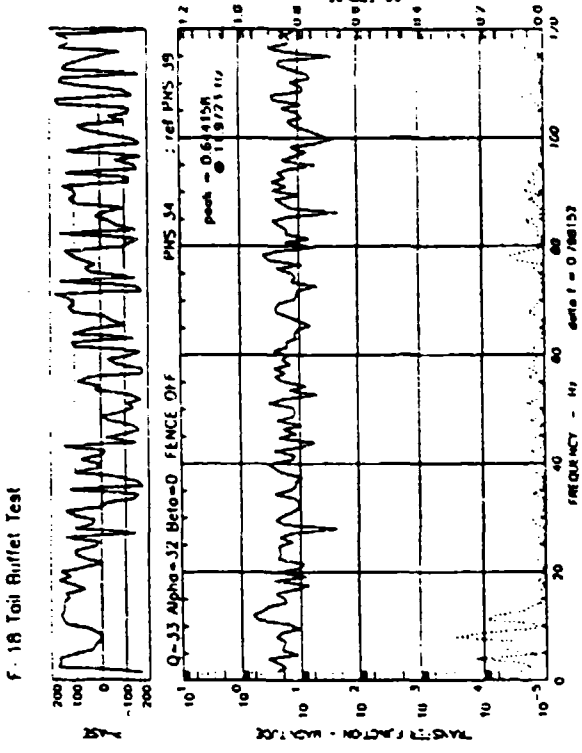


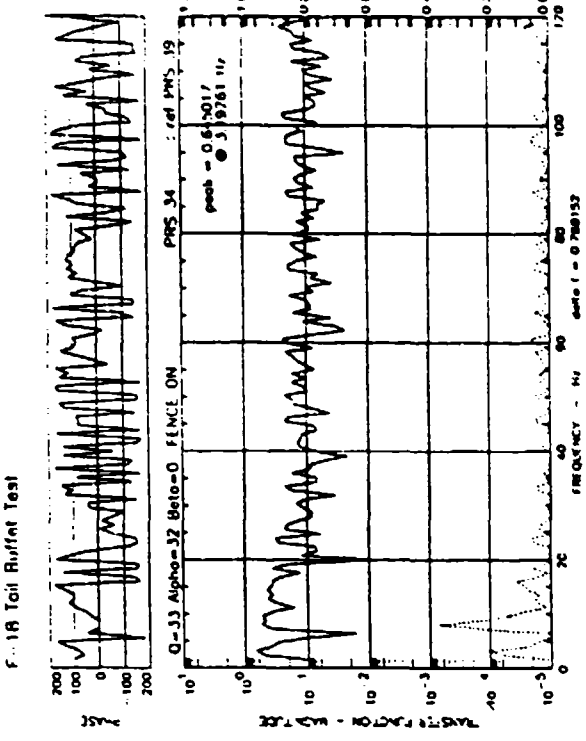
F-18 Tail Buffet Test

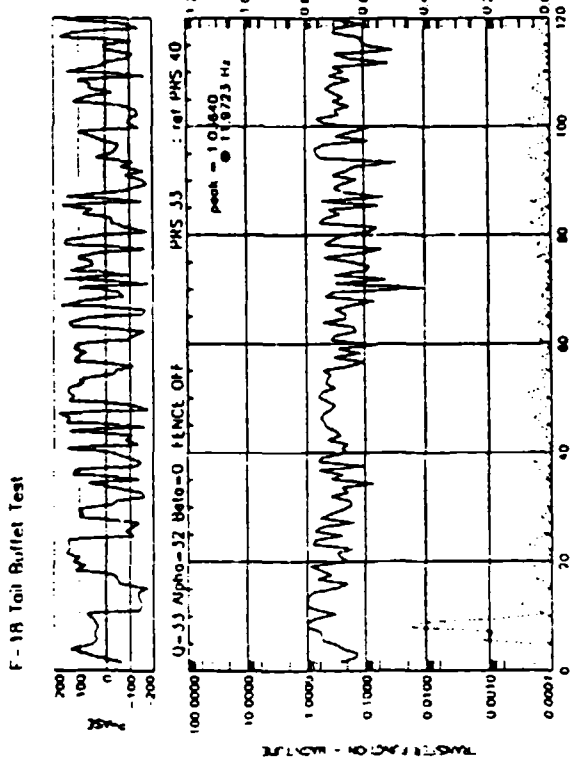


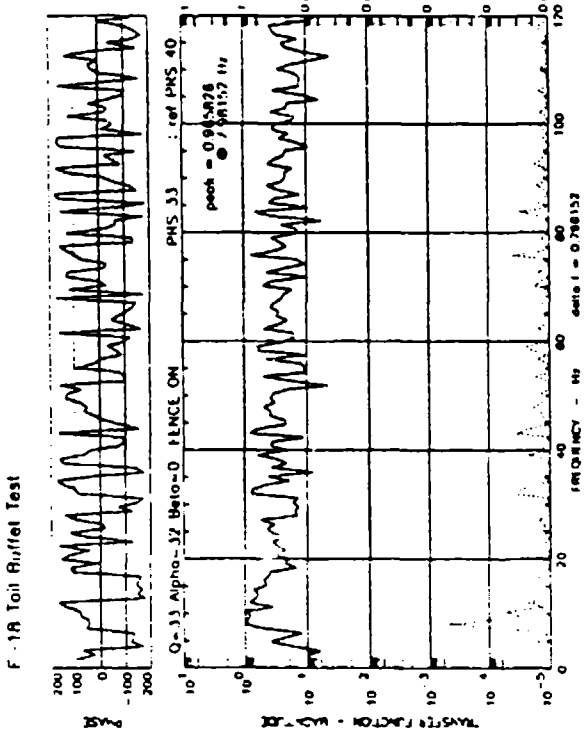
F-18 Tail Buffet Test



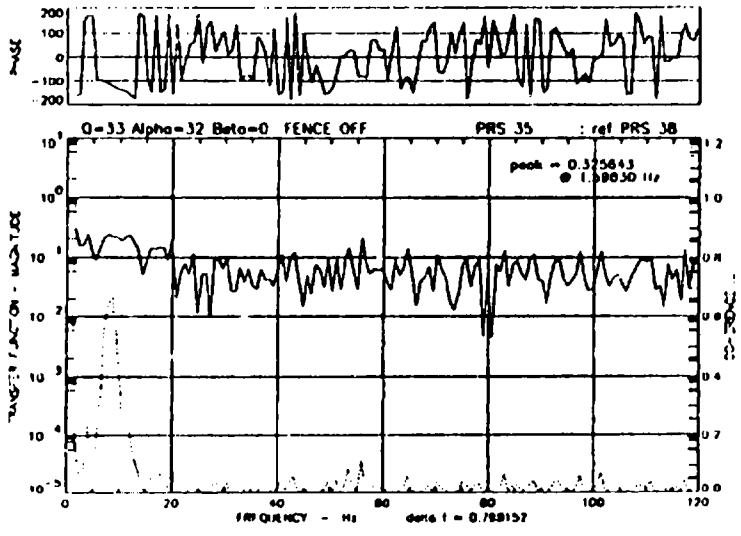

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 34 : ref PHS 39
peak = 0.641518
@ 11.9721 Hz
PHS 39
FREQUENCY - Hz
data 1 = 0.788152
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 34 : ref PHS 39
peak = 0.641201
@ 3.99761 Hz
PHS 39
FREQUENCY - Hz
data 1 = 0.788152
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE

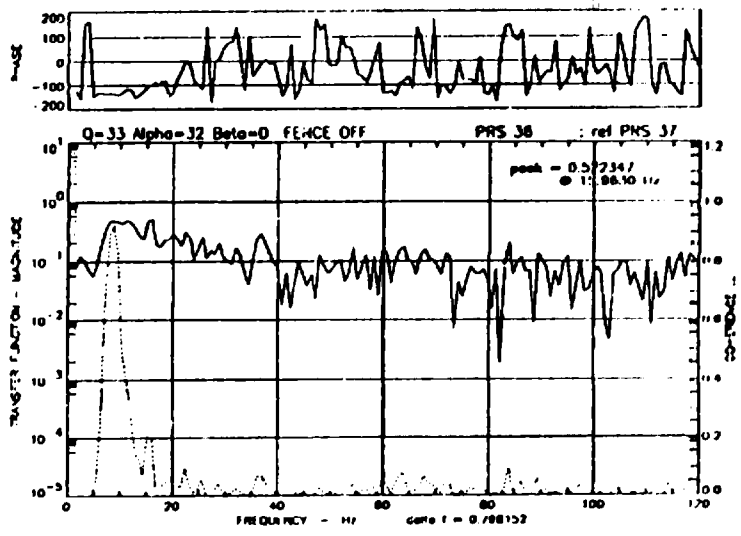

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
PHS 33 : ref PHS 40
peak = 1.01840
@ 11.9723 Hz
PHS 40
FREQUENCY - Hz
data 1 = 0.788152
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
PHS 33 : ref PHS 40
peak = 0.943828
@ 3.99752 Hz
PHS 40
FREQUENCY - Hz
data 1 = 0.788152
PHASE
TRANSFER FUNCTION - MAGNITUDE
COHERENCE

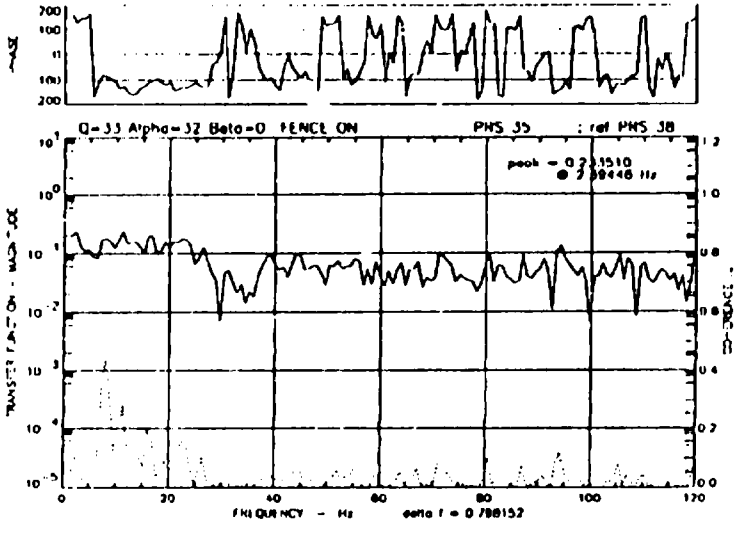
F-18 Tail Buffet Test



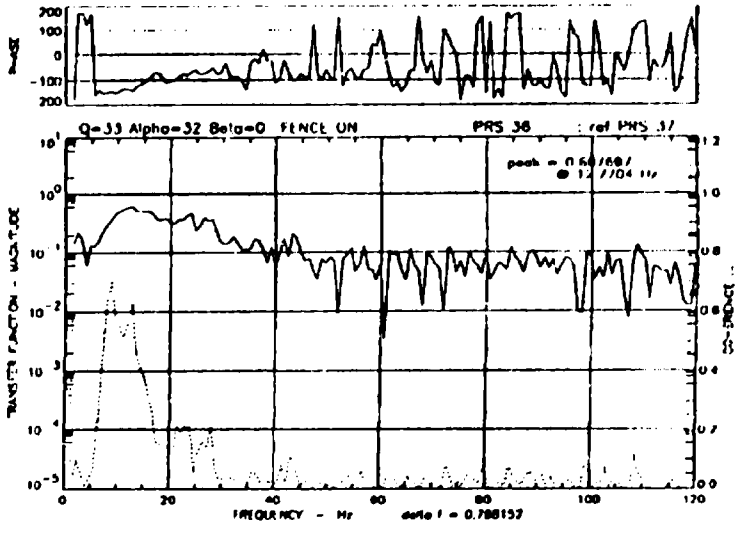
F-18 Tail Buffet Test



F-18 Tail Buffet Test



F-18 Tail Buffet Test



Fin-Tip Acceleration

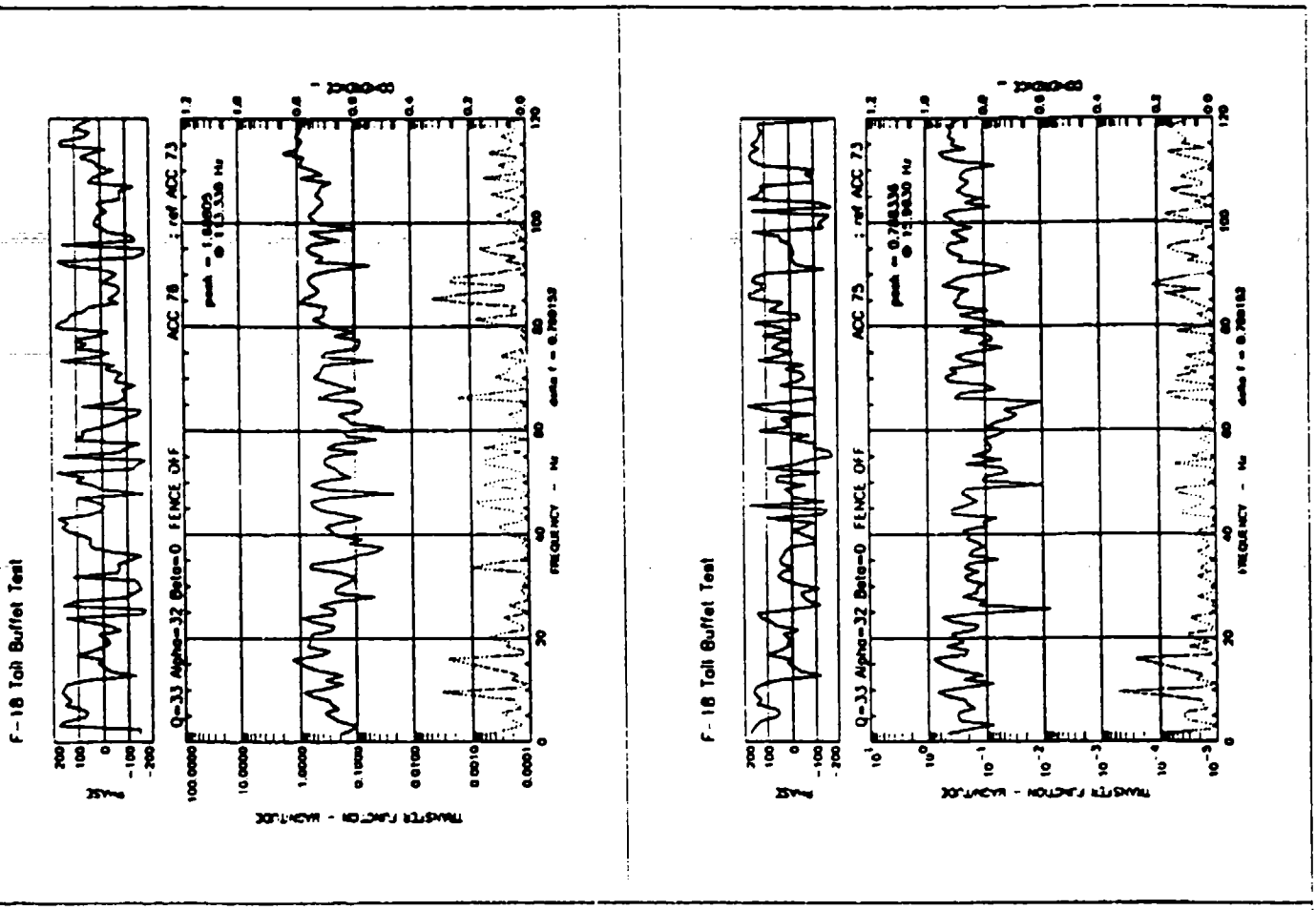
Cross Spectral Densities

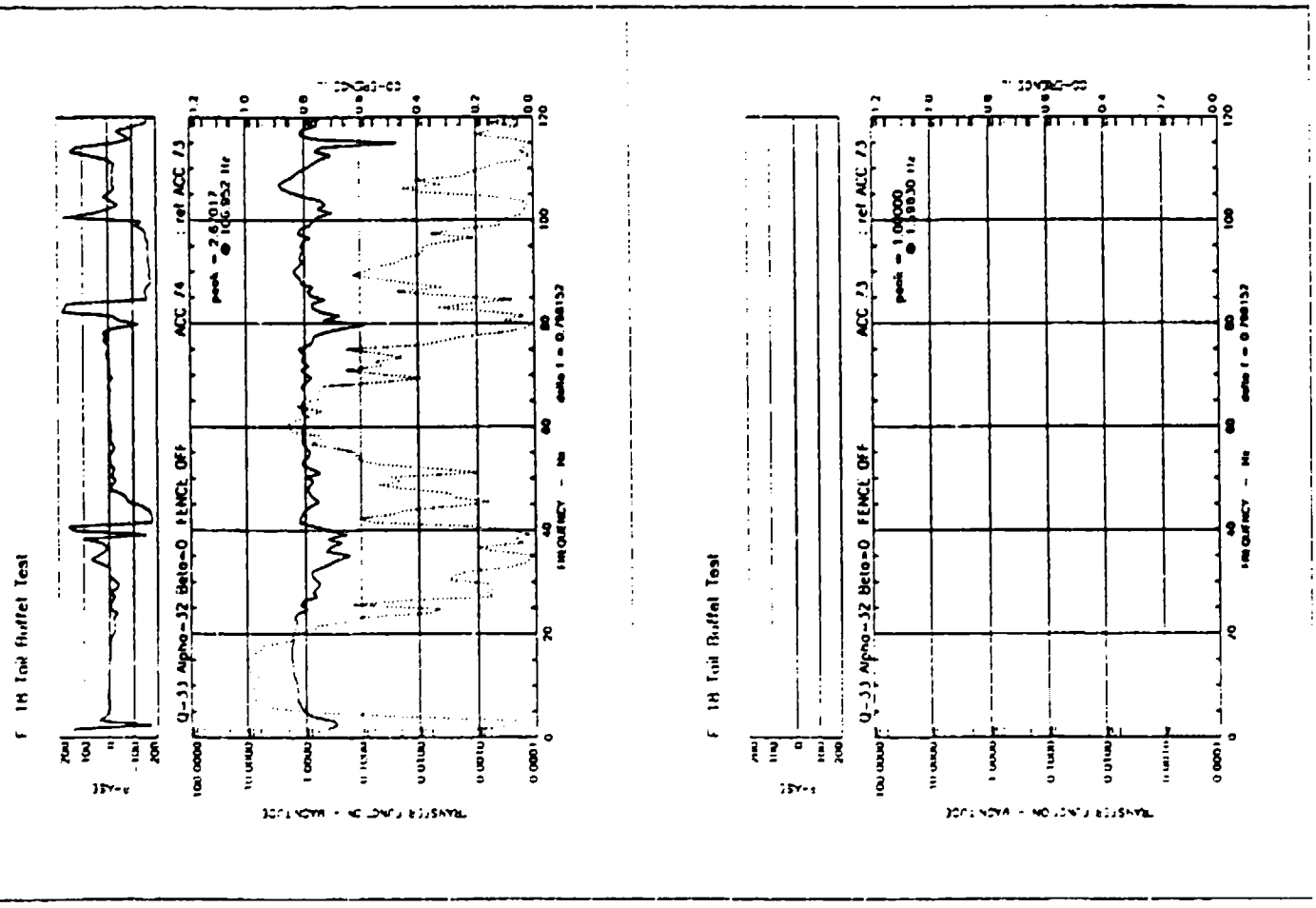
$\alpha = 32°, \beta = 0°, Q = 33\ psf$

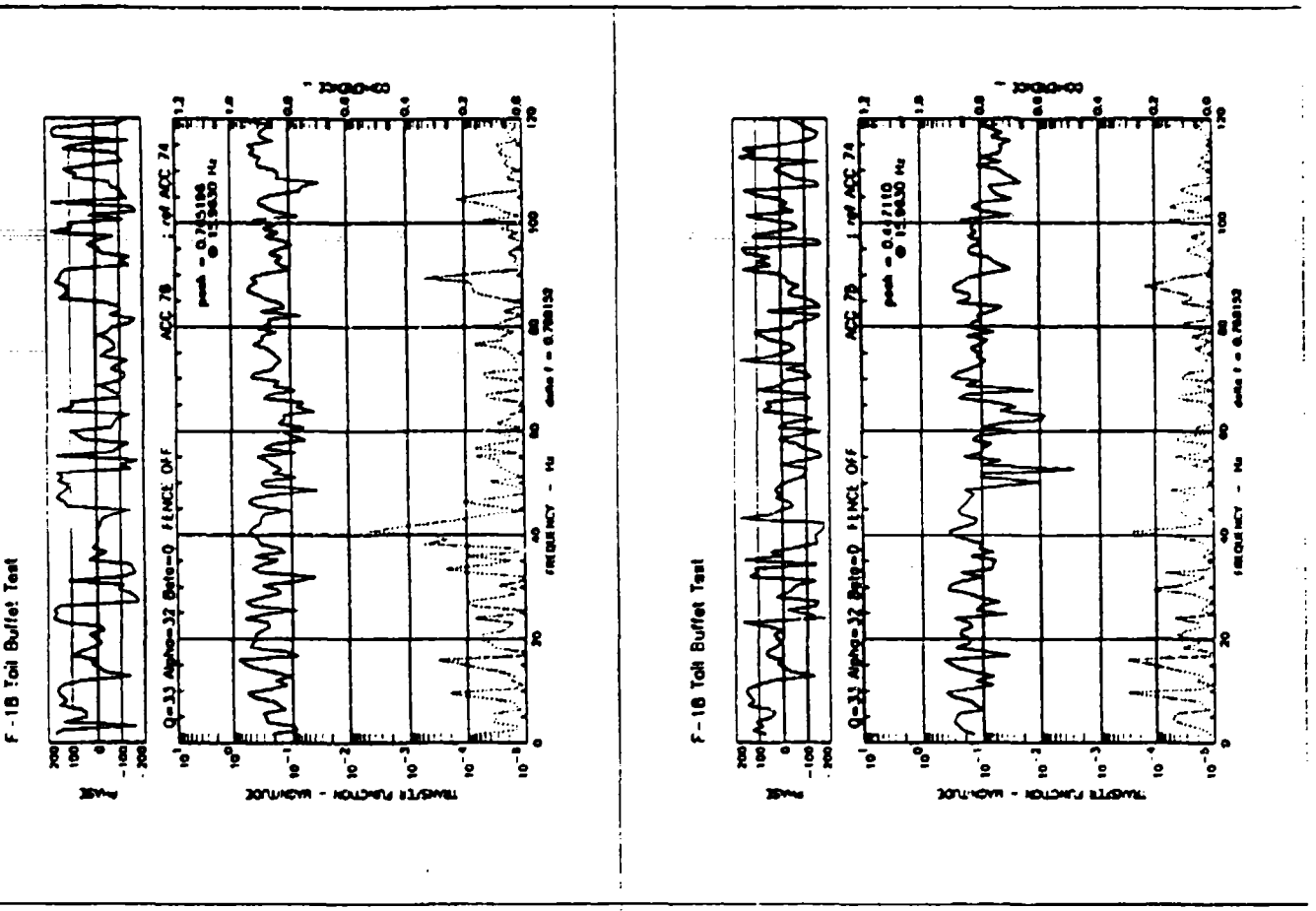
(LEX fence OFF)

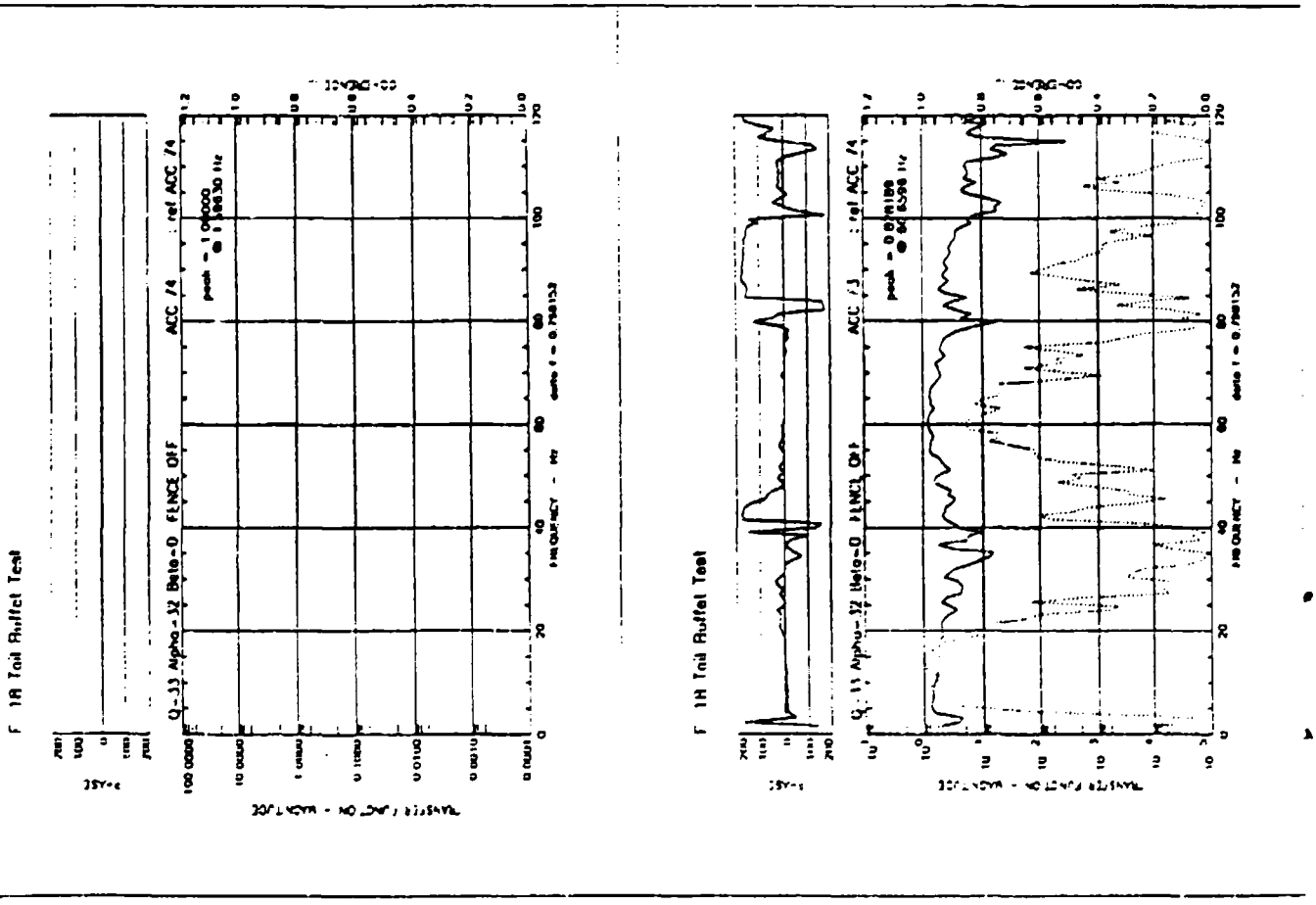
Within each quadrant of the page, the phase angle is displayed as the upper plot, and the coherence appears on the right-hand axis of the lower plot. The transducers being analyzed are listed near the upper right of each chart. Accelerometer numbering is as follows:

Accelerometer Number	Accelerometer Reference Name	Accelerometer Location
73	P2	Port Fin — Aft
74	P1	Port Fin — Fore
75	S2	Starboard Fin — Aft
76	S1	Starboard Fin — Fore


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
ACC 75 : ref ACC 73
peak = 0.788136
@ 12.9830 Hz
FREQUENCY - Hz
delta f = 0.788132


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
ACC 76 : ref ACC 73
peak = 1.00000
@ 12.9830 Hz
FREQUENCY - Hz
delta f = 0.788132

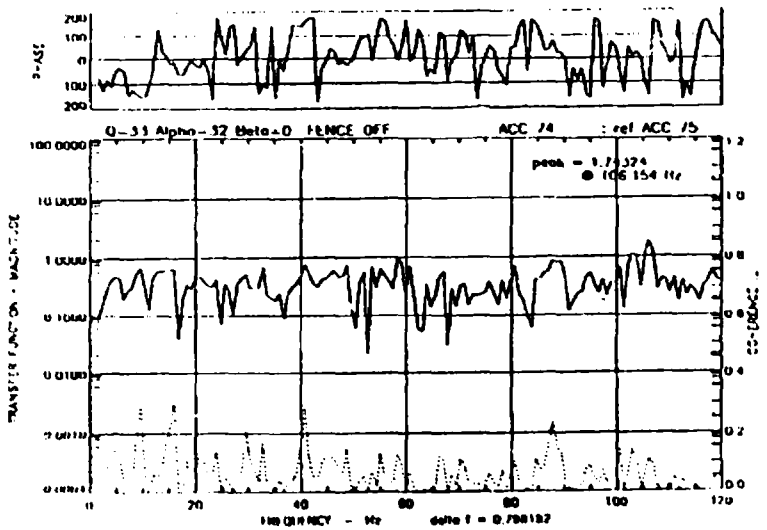

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
ACC 78 : ref ACC 74
FREQUENCY - Hz
PHASE


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
ACC 78 : ref ACC 74
FREQUENCY - Hz
PHASE

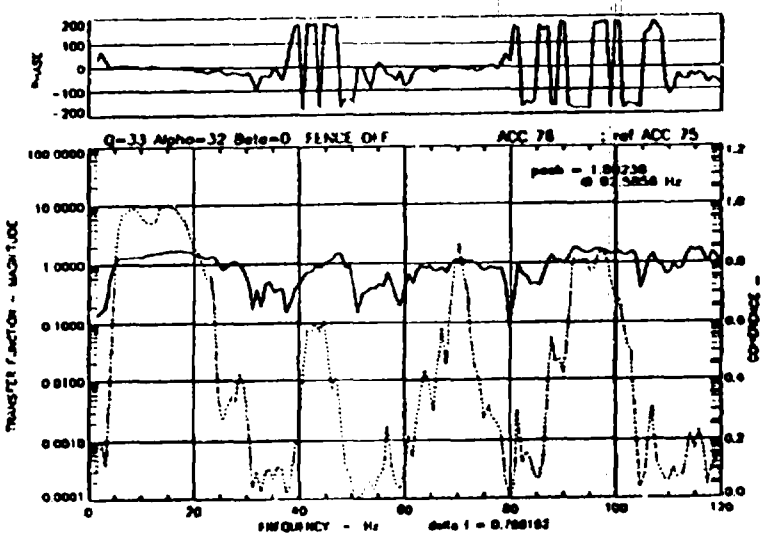
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
ACC 74 : ref ACC 74
FREQUENCY - Hz
PHASE

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE OFF
ACC 74 : ref ACC 74
FREQUENCY - Hz
PHASE

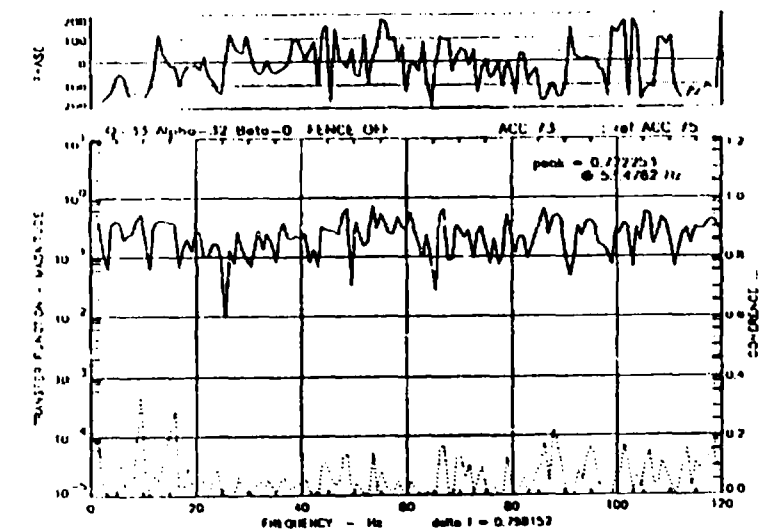
F-18 Tail Buffet Test



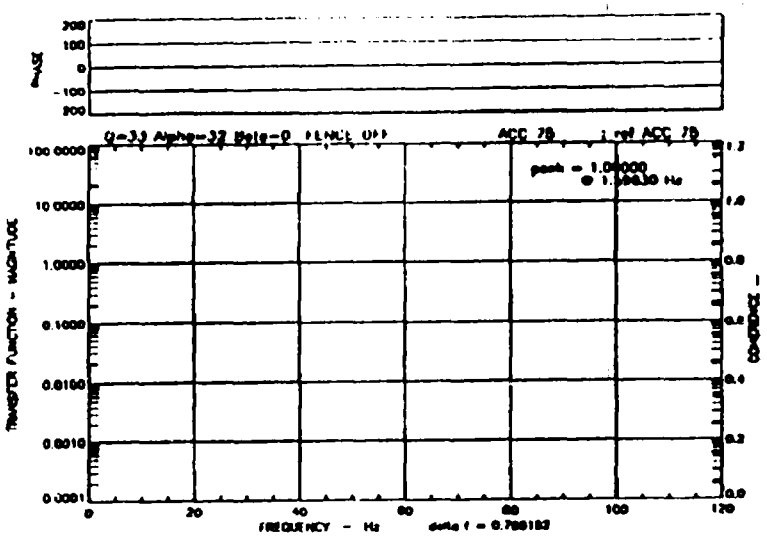
F-18 Tail Buffet Test



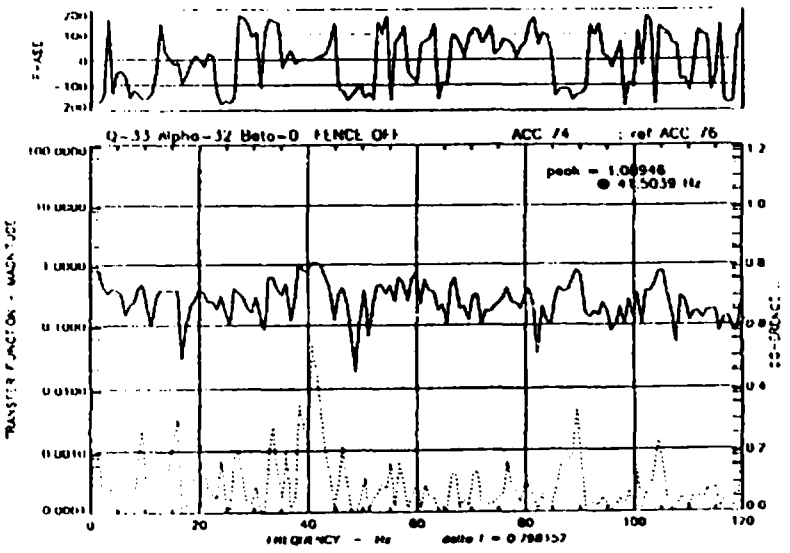
F-18 Tail Buffet Test



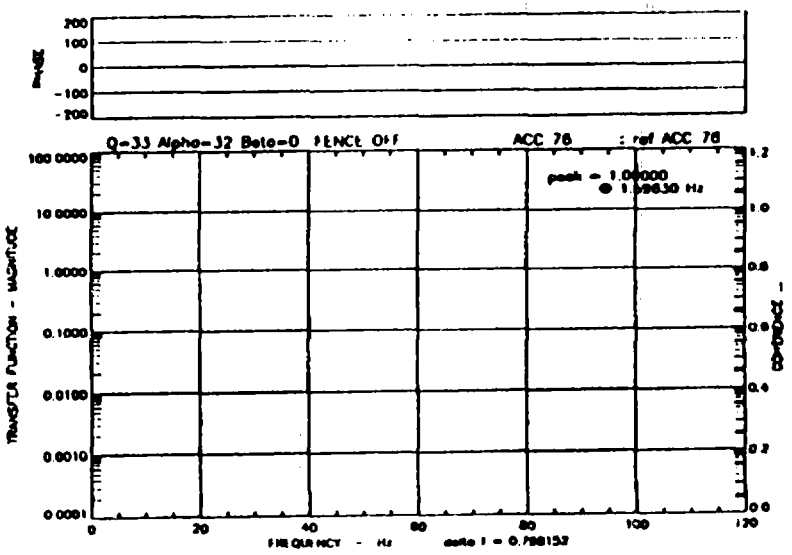
F-18 Tail Buffet Test



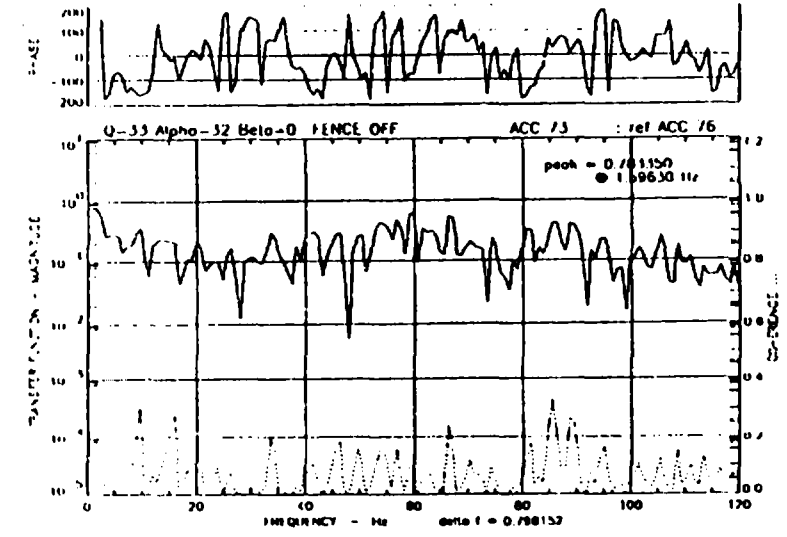
F-18 Tail Buffet Test



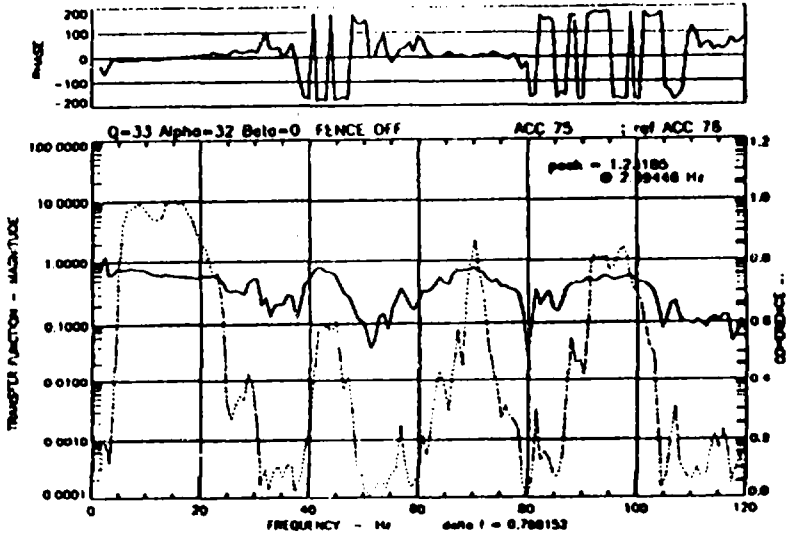
F-18 Tail Buffet Test



F-18 Tail Buffet Test



F-18 Tail Buffet Test



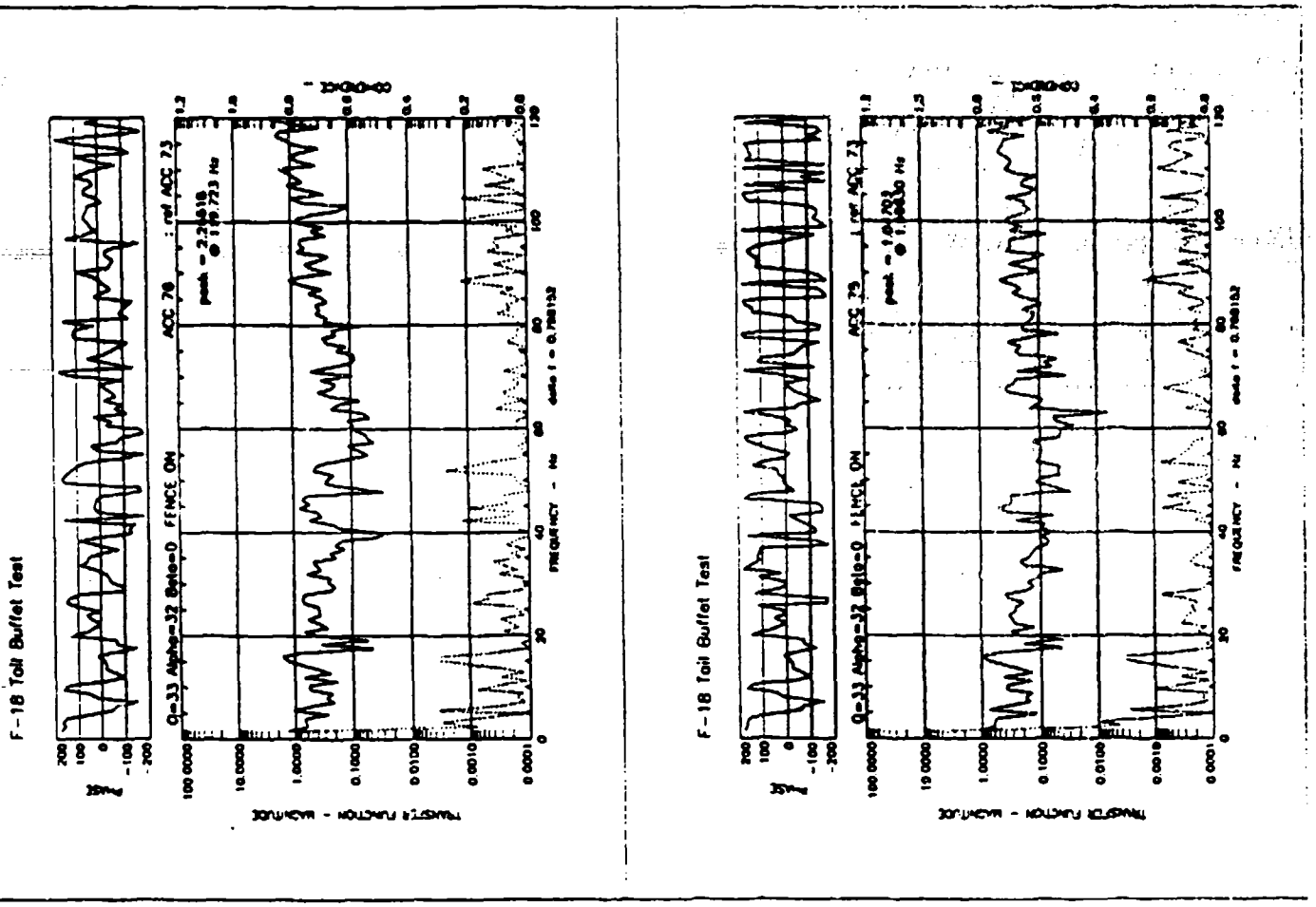
Fin-Tip Accelerations
Cross Spectral Densities

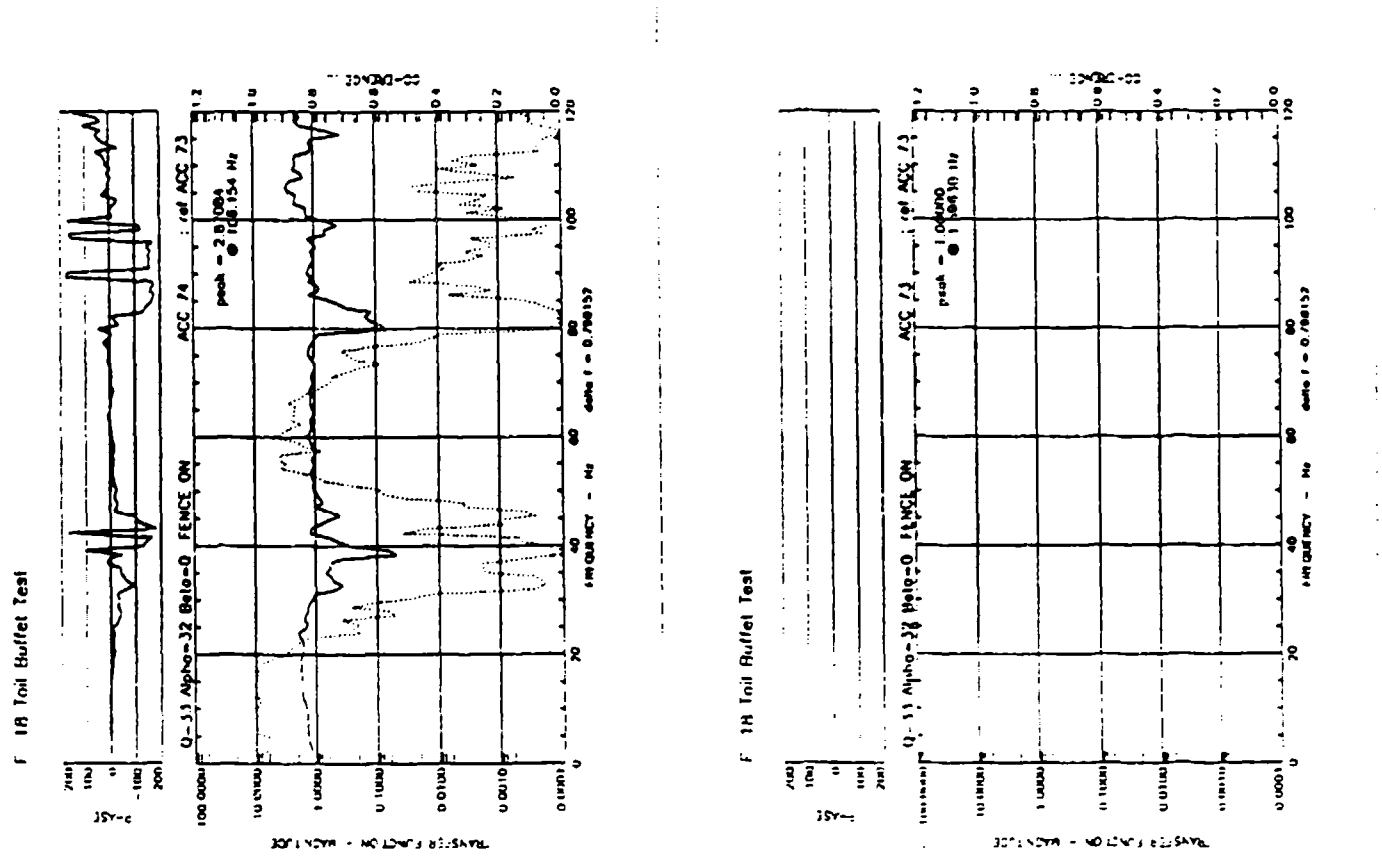
$\alpha = 32°, \beta = 0°, Q = 33\ psf$

(LEX fence ON)

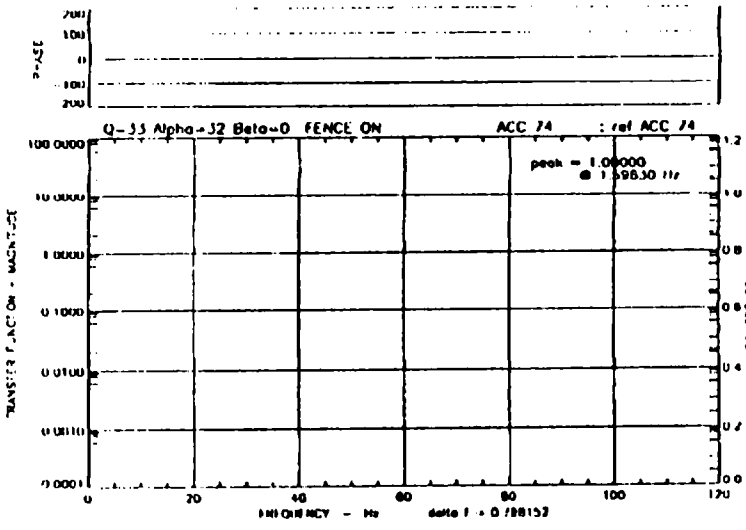
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Accelerometer Number	Accelerometer Reference Name	Accelerometer Location
73	P2	Port Fin — Aft
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76	S1	Starboard Fin — Fore

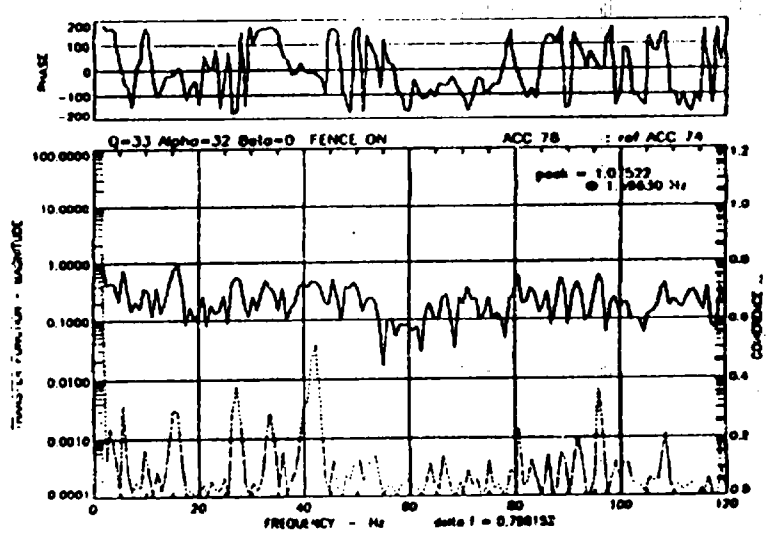

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
ACC 76 : ref ACC 73
peak = 2.29618
@ 136.723 Hz
ACC 75 : ref ACC 73
peak = 1.98830
@ 136.723 Hz
FREQUENCY - Hz
delta f = 0.750152
TRANSFER FUNCTION - MAGNITUDE
CO-INCIDENCE


F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FENCE ON
ACC 74 : ref ACC 73
peak = 2.81084
@ 168.154 Hz
ACC 73 : ref ACC 73
peak = 1.00000
@ 136.723 Hz
FREQUENCY - Hz
delta f = 0.750152
TRANSFER FUNCTION - MAGNITUDE
CO-INCIDENCE

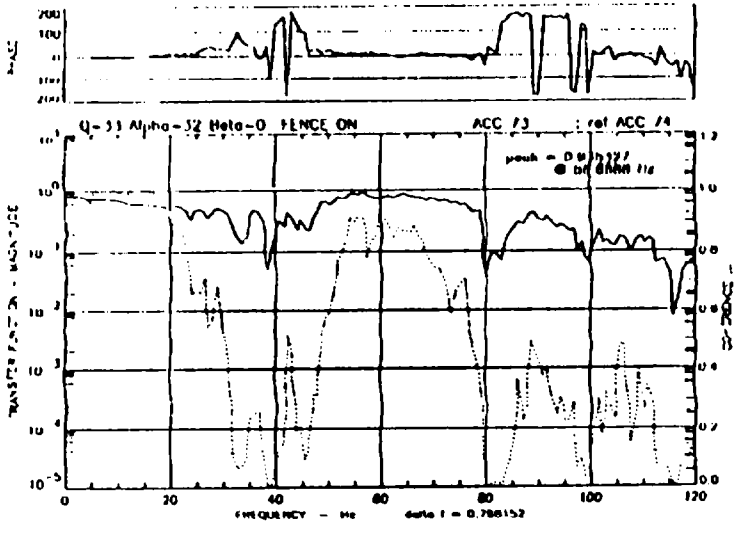
F-18 Tail Buffet Test



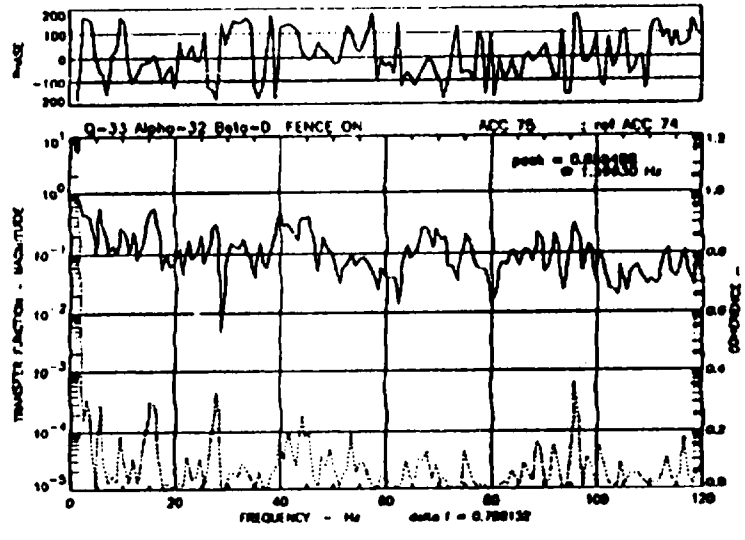
F-18 Tail Buffet Test



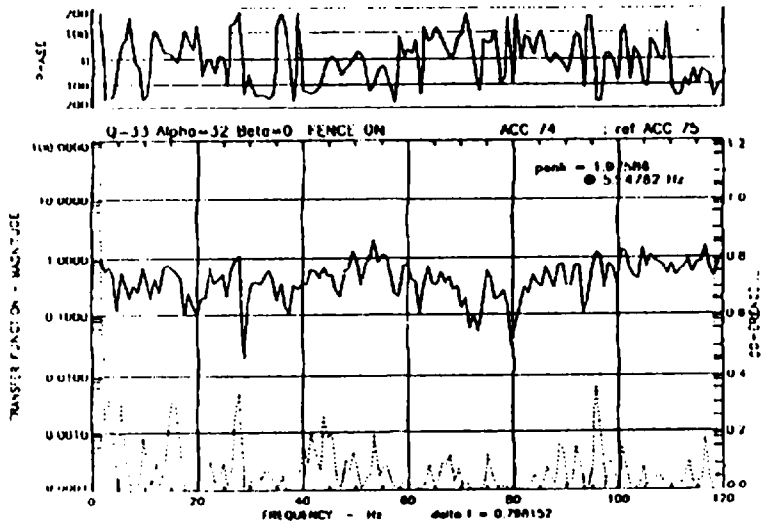
F-18 Tail Buffet Test



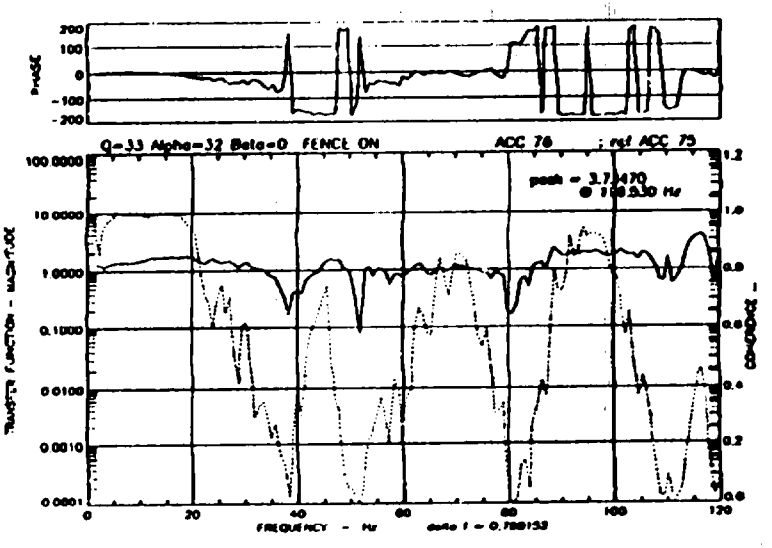
F-18 Tail Buffet Test



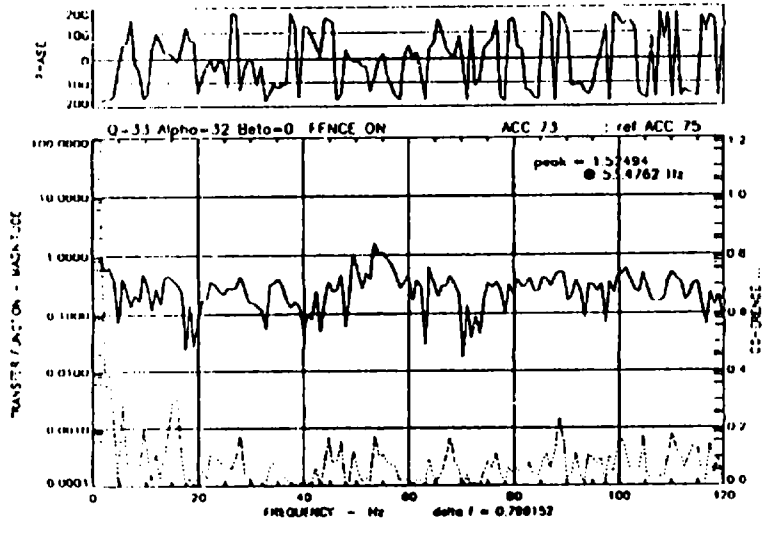
F-18 Tail Buffet Test



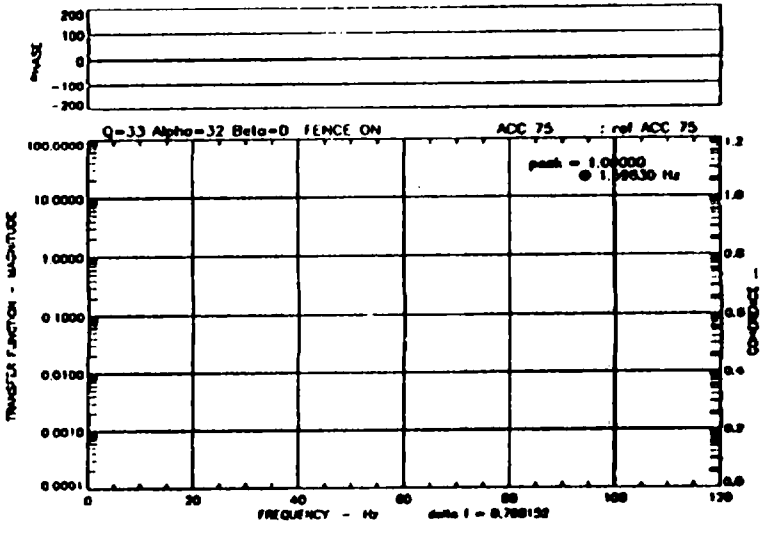
F-18 Tail Buffet Test

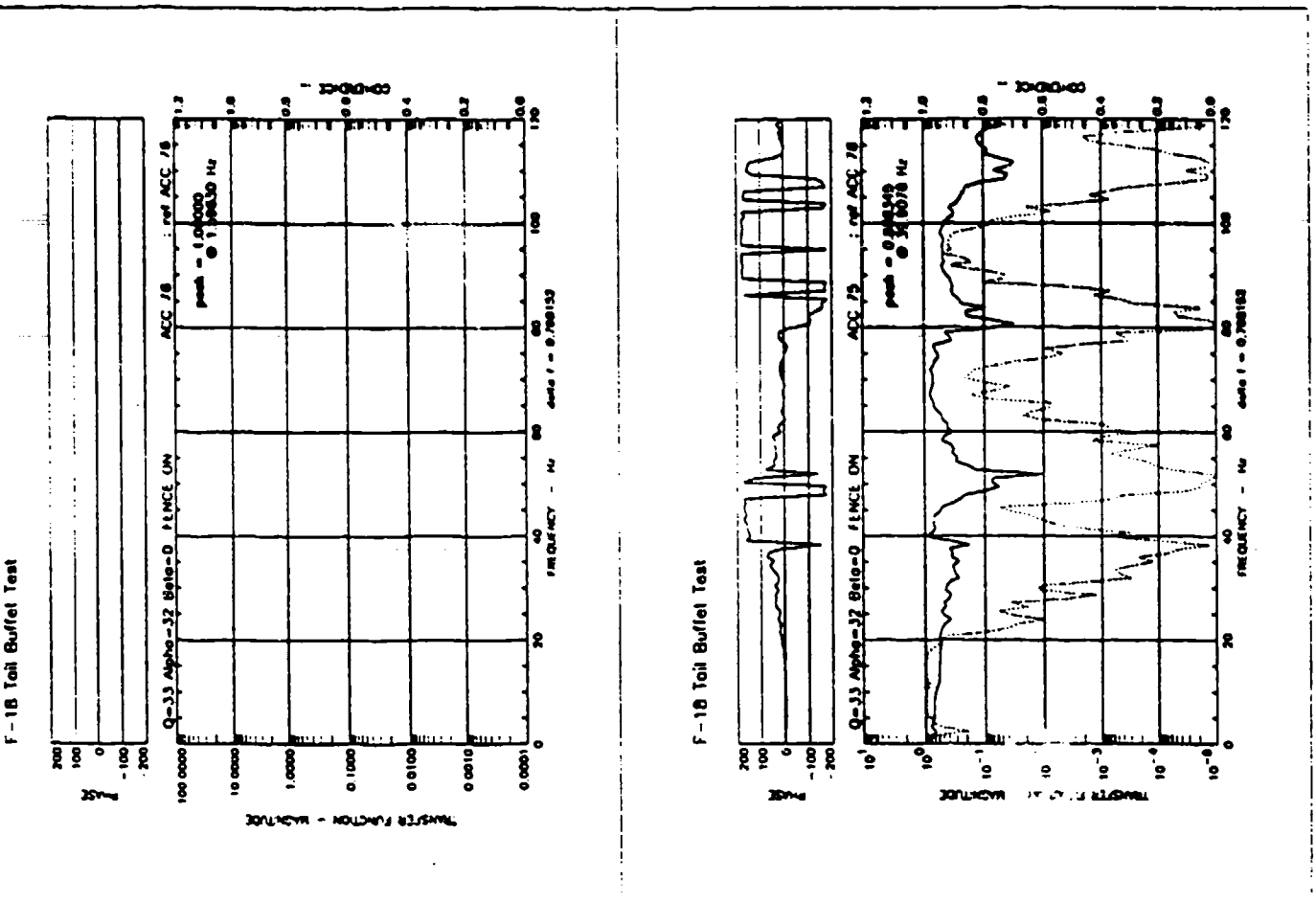


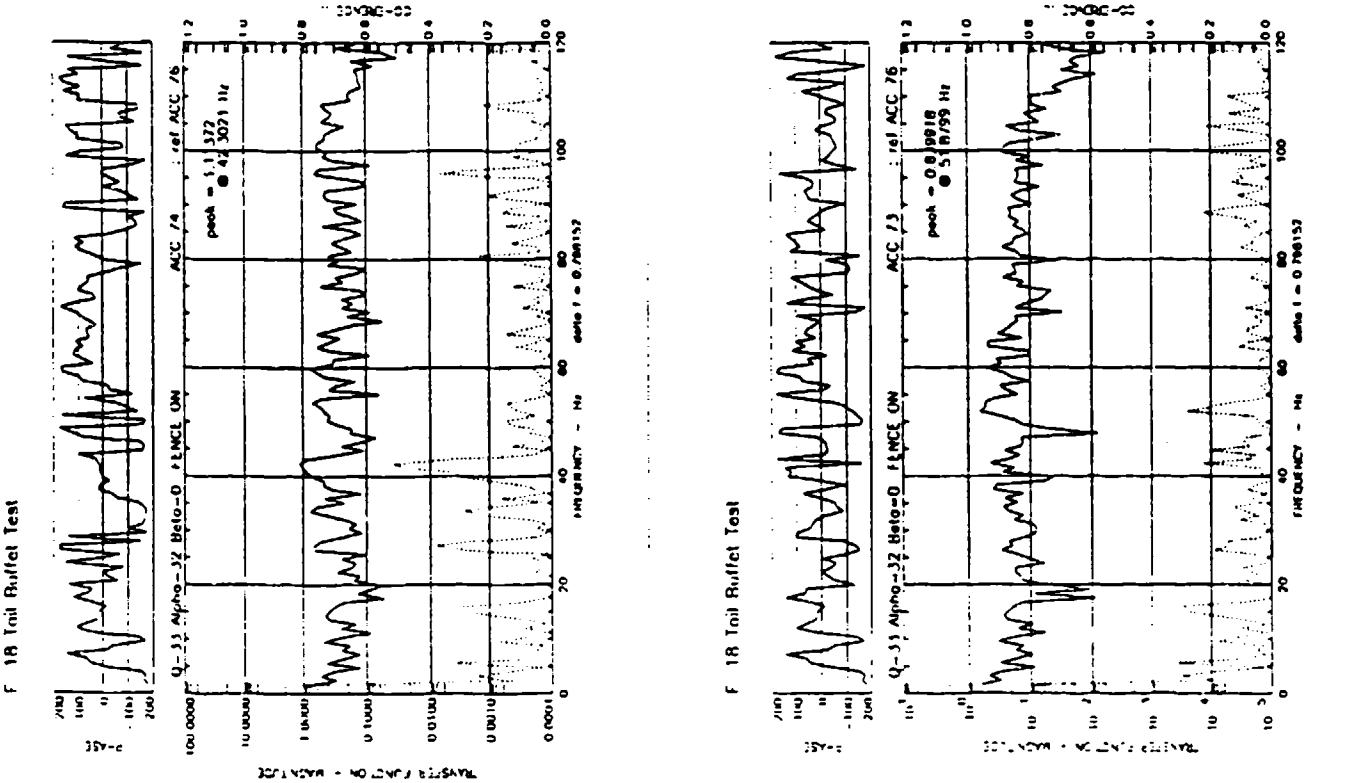
F-18 Tail Buffet Test



F-18 Tail Buffet Test




F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FLNCL ON
ACC 18 : ref ACC 16
FREQUENCY - Hz
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FLNCL ON
ACC 13 : ref ACC 16
FREQUENCY - Hz
PHASE

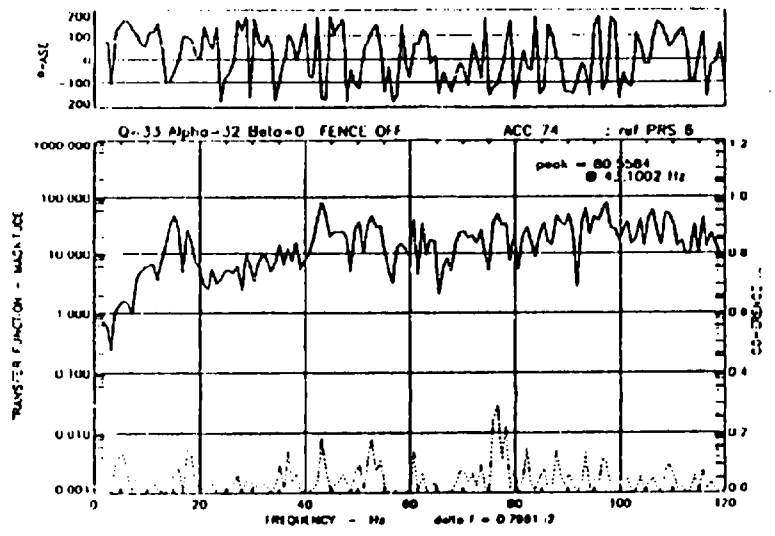

F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FLNCL ON
ACC 13 : ref ACC 16
FREQUENCY - Hz
PHASE
F-18 Tail Buffet Test
Q=33 Alpha=32 Beta=0 FLNCL ON
ACC 13 : ref ACC 16
FREQUENCY - Hz
PHASE

Cross Spectral Densities between Differential Pressure Coefficient at 10% Chord, 85% Span and Fin-Tip Accelerations

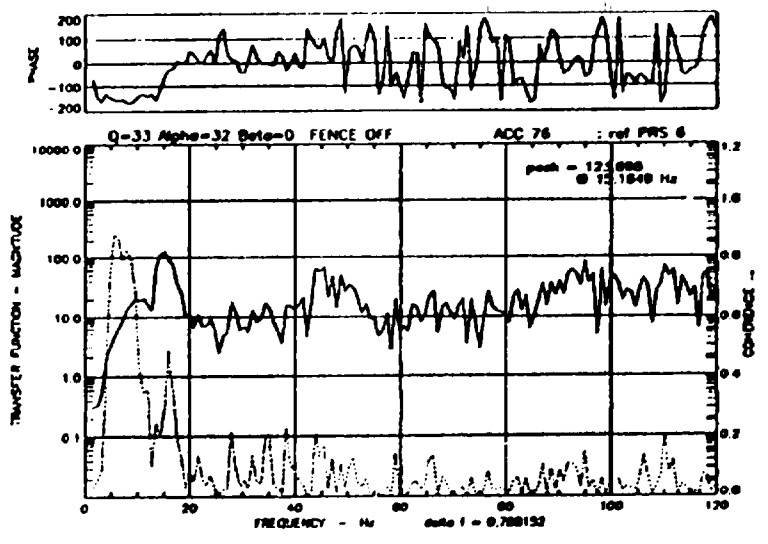
$\alpha = 32°, \beta = 0°, Q = 33\ psf$

Eight CSDs are included in this section. LEX fence OFF results appear on the first page in this section, and LEX fence ON results appear on the second. Within each quadrant of the page, the phase angle is displayed as the upper plot, and the coherence appears on the right-hand axis of the lower plot. The transducers being analyzed are listed near the upper right of each chart. Refer to the transducer reference numbers displayed in Figure 1.

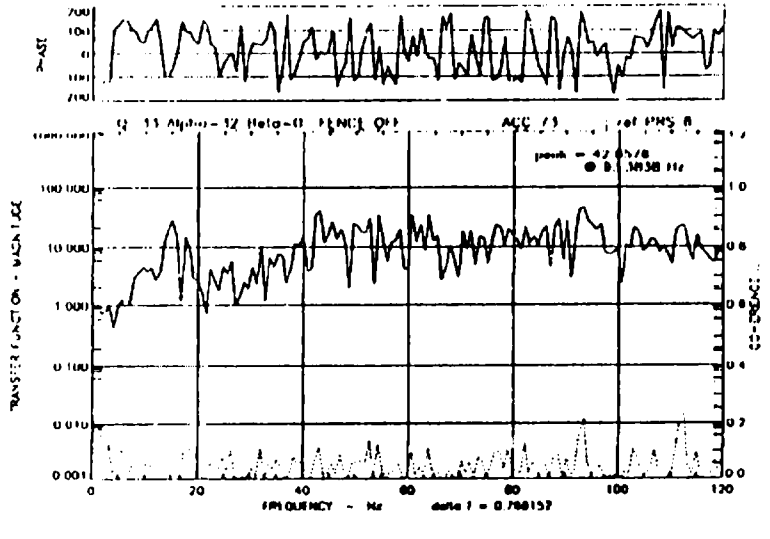
F-18 Tail Buffet Test



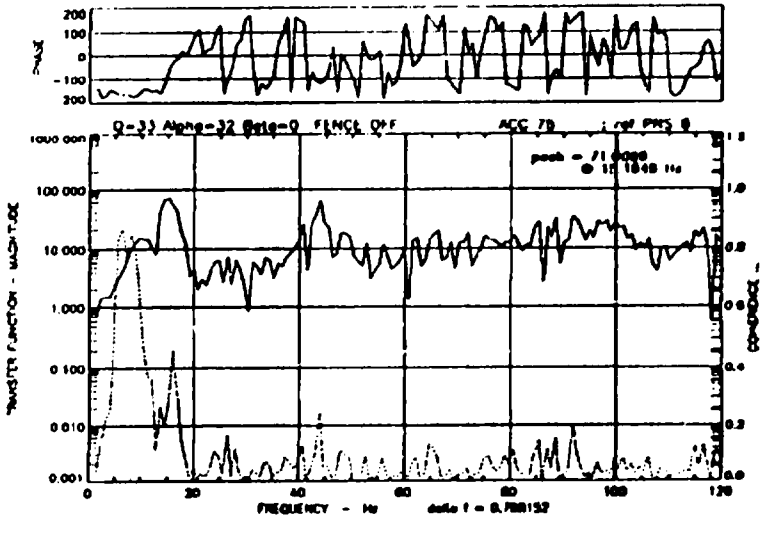
F-18 Tail Buffet Test



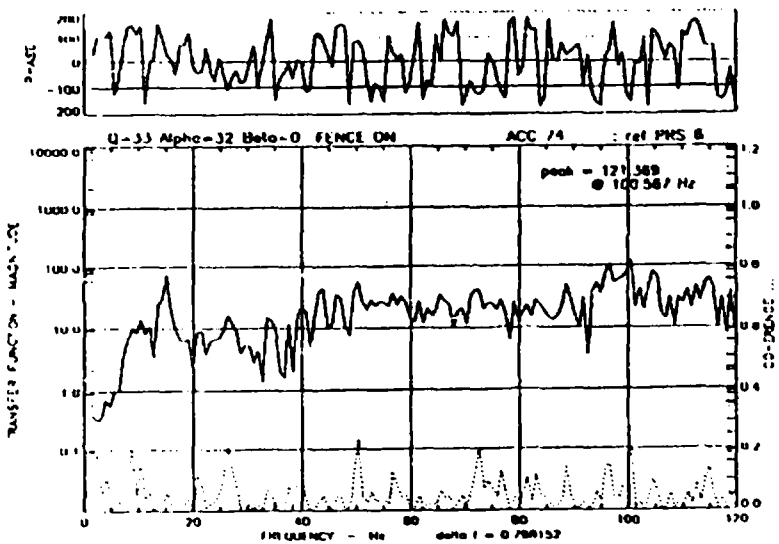
F-18 Tail Buffet Test



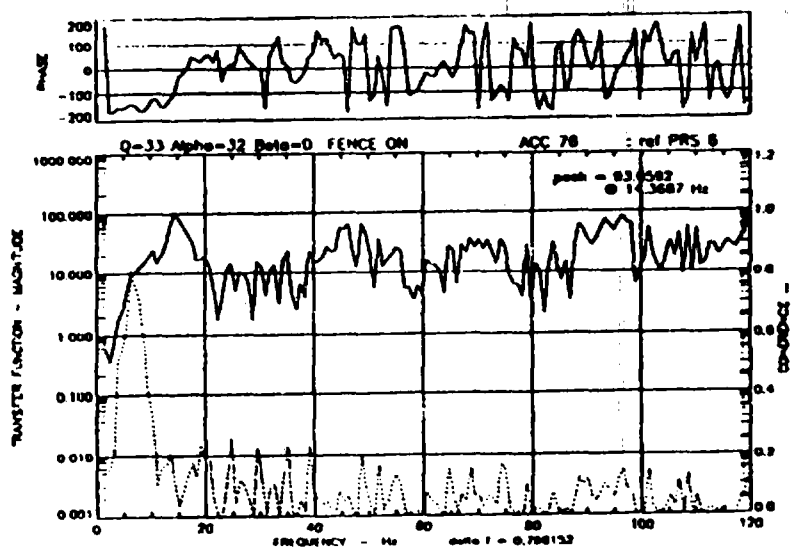
F-18 Tail Buffet Test



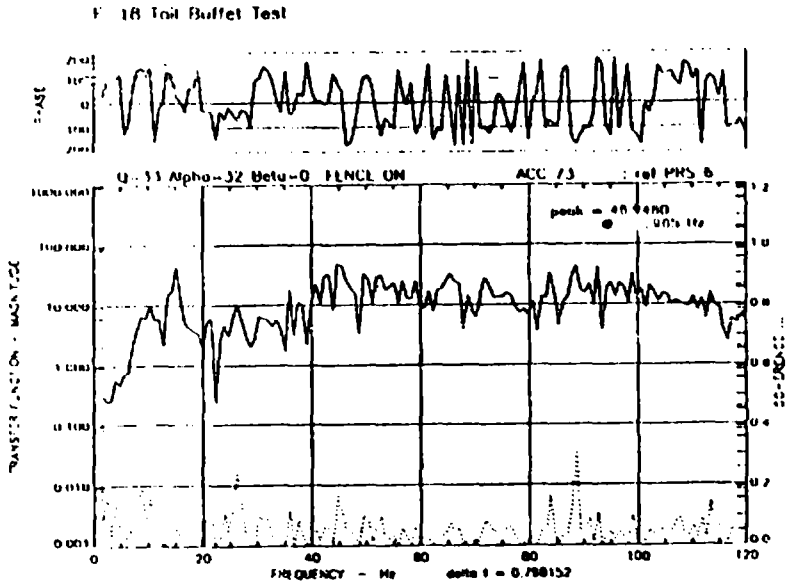
F-18 Tail Buffet Test



F-18 Tail Buffet Test



F-18 Tail Buffet Test



F-18 Tail Buffet Test

