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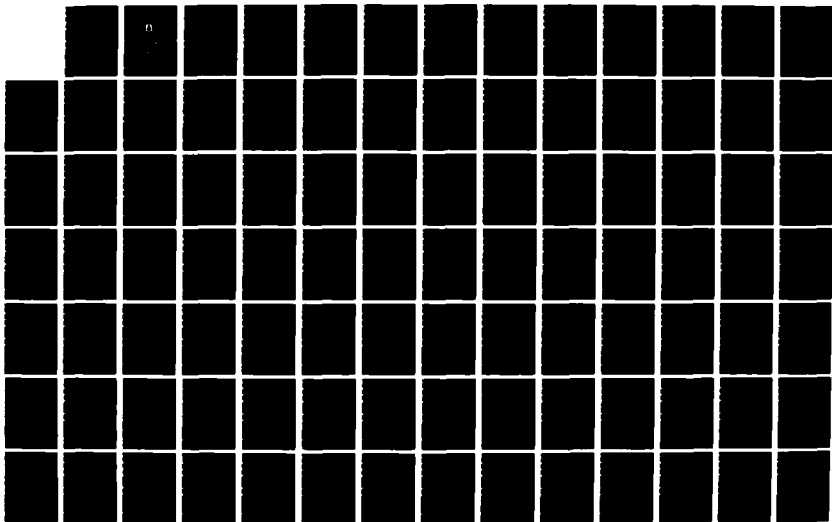
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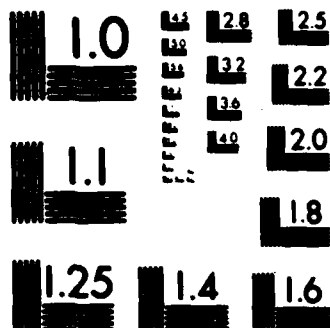
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HUMAN TRANSLATION

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WPAFB, OHIO.



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This Chinese translation provides a listing, arranged in
numerical order, of the titles of Chinese standards in Nuclear
energy.

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Draft, revision, and implementation dates
are included.

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GRAPHICS DISCLAIMER

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Standard ID	Standard Name	Draft	Rev.	Impl.
		Year	Month	Day

F ENERGY, NUCLEAR TECHNOLOGY

(Energy Resource)

GB 2586-81	Thermal unit symbol and conversion	81.5.31		81.7.1
GB 2587-81	General rules for thermal equipment energy balance	81.5.31		81.7.1
GB 2588-81	General rules of calculation for thermal efficiency of facility	81.5.31		81.7.1
GB 2589-81	General rules for total energy consumption	81.5.31		81.7.1
GB 3484-83	General rules of energy balance for business-corporate	83.2.4		84.1.1
GB 3485-83	Technological guide lines evaluation of electricity consumption reasonableness for business-corporate	83.2.4		84.1.1
GB 3486-83	Technological guide lines evaluation of heat consumption reasonableness for business-corporate	83.2.4		84.1.1
GB 3606-83	House used marsh-gas stove	83.4.13		84.1.1
GB 3794-83	Examination, inspection standard of energy balance technology for business-corporate	83.7.6		84.1.1

Standard ID	Standard Name	Draft	Rev.	Impl.
		Year	Month	Day

[Nuclear Technology]

GB 4075-83	Classification of sealed radiation source	83.12.24		84.10.1
GB 4076-83	Classification of sealed radiation source; General regulations	83.12.24		84.10.1
GB 4077-83	Dimension of scintillating medium	83.12.24		84.10.1
GB 4078-83	Size of bottle used for scinticounting	83.12.24		84.10.1
GB 4079-83	Test for amplifier and pre-amplifier of a ionized, radiating, semiconductor-type detector	83.12.24		84.10.1
GB 4080-83	Test tube dimension used for measuring radiation	83.12.24		84.10.1
GB 4081-83	Electric source for portable radiation detecting equipment	83.12.24		84.10.1
GB 4082-83	Electric source for aircraft and car-carried radiation detecting equipment	83.12.24		84.10.1
GB 4083-83	Safety rules for nuclear reactor protection system	83.12.24		84.10.1

Standard ID	Standard Name	Draft	Rev.	Impl.
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G CHEMICAL ENGINEERING

[Chemical Engineering General]

GB 3143-82	Liquid chemical products color testing method (HaZen unit --- Platinum-Cobalt color code)	82.7.21		83.3.1
GB 2792-81	Pressure sensitive tape, 180 deg. peeling strength testing method	81.10.30		82.8.1
GB 2793-81	Measurement of the nonvolatile component content of glue	81.10.30		82.8.1
GB 2794-81	Measurement of the glue adhesiveness (by using rotary sticker device)	81.10.30		82.8.1
GB 2943-82	Glue terminology and definition	82.3.19		83.2.1
GB 2944-82	Glue product packing, marking, transportation and storage regulations	82.3.19		83.2.1
GB 3024-82	Solvent-type, hard, polyvinyl-chloride plastic glue	82.4.15		82.12.1
GB 3025-82	Ketone aldehyde polyester glue	82.4.15		82.12.1
GB 3026-82	HY-919, epoxy-type polyvinyl-chloride plastic tube glue	82.4.15		82.12.1

[Sensitization Material]

GB 2923-82	Black and white photography and film used negative sensitization measurement and their methods of representation	82.3.9		82.12.1
GB 2923-82	Color photography used	82.3.9		82.12.1

Standard ID	Standard Name	Draft	Rev.	Impl.
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negative film sensitization
measurement and its
method of representation

GB 2926-82	Technological regulation for making film head and tail which are used for publishing 35mm and 16mm films	82.3.9		82.12.1
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GB 2927-82	Optical film reproduction, film frame enlargement or reduction ratio	82.3.9		82.12.1
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H METALLURGY

[Metal Chemical Analysis Method]

GB 222-63	Sampling method for chemical analysis of steel	63.12.31		64.7.1
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GB 223.1-81	Carbon content determina- tion in steel iron and alloy	63.12.31	81.6.7	82.3.1
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GB 223.2-81	Sulphur content determina- tion in steel iron and alloy	63.12.31	81.6.7	82.3.1
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GB 223.3-81	Phosphorus content determi- nation in steel iron and alloy	63.12.31	81.6.7	82.3.1
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GB 223.4-81	Manganese content determi- nation in steel iron and alloy	63.12.31	81.6.7	82.3.1
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GB 223.5-81	Silicon content determi- nation in steel iron and alloy	63.12.31	81.6.7	82.3.1
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GB 223.6-81	Boron content determination in steel iron and alloy	63.12.31	81.6.7	82.3.1
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GB 223.7-81	Iron content determination in alloy and iron powder	63.12.31	81.6.7	82.3.1
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GB 223.8-82	Chemical analysis of steel iron and alloy;	63.12.31	82.7.9	82.4.1
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Standard ID	Standard Name	Draft	Rev.	Impl.
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	Fluoride sodium separation -EDTA volumetric method for measuring aluminum			
GB 223.9-82	Chemical analysis of steel iron and alloy; Chromium sky blue S photo- metric method for measuring aluminum	63.12.31	82.7.9	83.4.1
GB 223.10-82	Chemical analysis of steel iron and alloy; Steel iron reagent separa- tion - Chromium sky blue S photometric method for measuring aluminum	63.12.31	82.7.9	83.4.1
GB 223.11-82	Chemical analysis of steel iron and alloy; Supersulphuric ammonia oxide volumetric method for measuring chromium	63.12.31	82.7.9	83.4.1
GB 223.12-82	Chemical analysis of steel iron and alloy; Sodium carbonate separation - Benzocarbon acyl carbonate Hydrazine photometric method for measuring chromium	63.12.31	82.7.9	83.4.1
GB 223.13-82	Chemical analysis of steel iron and alloy; Manganese potassium oxide volumetric method for measuring vanadium	63.12.31	82.7.9	83.4.1
GB 223.14-82	Chemical analysis of steel iron and alloy; Tantalum reagent extracting photometric method for measuring vanadium	63.12.31	82.7.9	83.4.1
GB 223.15-82	Chemical analysis of steel iron and alloy; Weighting method for measuring titanium	63.12.31	82.7.9	83.4.1
GB 223.16-82	Chemical analysis of steel iron and alloy; Color changing acid	63.12.31	82.7.9	83.4.1

Standard ID	Standard Name	Draft	Rev.	Impl.
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	photometric method for measuring titanium			
GB 223.17-82	Chemical analysis of steel iron and alloy; Methane photometric method for measuring titanium	63.12.31	82.7.9	83.4.1
GB 223.18-82	Chemical analysis of steel iron and alloy; Sodium thiosulphate - Iodine content method for measuring copper	63.12.31	82.7.9	83.4.1
GB 223.19-82	Chemical analysis of steel iron and alloy; Chloroform extracting photometric method for measuring copper	63.12.31	82.7.9	83.4.1
GB 223.20-82	Chemical analysis of steel iron and alloy; Electric potential titration method for measuring cobalt	63.12.31	82.7.9	83.4.1
GB 223.21-82	Chemical analysis of steel iron and alloy; 5-C1-PADAB photometric method for measuring cobalt	63.12.31	82.7.9	83.4.1
GB 223.22-82	Chemical analysis of steel iron and alloy; Nitro- R salt photometric method for measuring cobalt	63.12.31	82.7.9	83.4.1
GB 223.23-82	Chemical analysis of steel iron and alloy; Ketoxime nickel direct photometric method for measuring nickel	63.12.31	82.7.9	83.4.1
GB 223.24-82	Chemical analysis of steel iron and alloy; Ketoxime - Chloroform extraction, photometric method for measuring nickel	63.12.31	82.7.9	83.4.1
GB 471-64	Standard method of chemical analysis of copper	64.12.11		65.7.1

Standard ID	Standard Name	Draft	Rev.	Impl.
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GB 472-64	Standard method of chemical analysis of lead	64.12.11		65.7.1
GB 473-76	Method of chemical analysis of zinc	64.12.11	76.9.8	77.10.1
GB 719-65	Sampling method of pig iron for chemical analysis	65.1.19		66.1.1
GB 916-76	Chemical analysis of bismuth	64.12.11	76.9.8	77.10.1
GB 1198-75	Chemical analysis of aluminum	75.1.22		75.10.1
GB 1467-78	General rules and regulations of chemical analysis standards for metallurgic products	78.10.8		79.10.1
GB 1485-79	Chemical analysis of platinum rhodium alloy	79.2.13		79.10.1
GB 1486-79	Chemical analysis of platinum ruthenium alloy	79.2.13		79.10.1
GB 1487-79	Chemical analysis of platinum wolfram alloy	79.2.13		79.10.1
GB 1488-79	Chemical analysis of platinum palladium rhodium alloy	79.2.13		79.10.1
GB 1489-79	Method of current titration analysis for palladium iridium alloy	79.2.13		79.10.1
GB 1490-79	Chemical analysis of gold phosphorus alloy	79.2.13		79.10.1
GB 2110-80	Determination of bismuth content in selenium; (Photometric method by using light absorption of potassium iodide, sulphuric carbamide and nux vomica)	80.12.19		81.10.1
GB 2111-80	Determination of stibium content in selenium; (Photometric method	80.12.19		81.10.1

Standard ID	Standard Name	Draft	Rev.	Impl.
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	by using light absorption of peacock green)			
GB 2112-80	Determination of tin content in selenium; (Photometric method by using light absorption of benzene fluorine ketone - brom- sixteen alkyl three methyl amine)	80.12.19		81.10.1
GB 2113-80	Determination of aluminum content in selenium; (Photometric method by using light absorption of chromium sky blue S - brom- sixteen alkyl three methyl amine)	80.12.19		81.10.1
GB 2114-80	Determination of mercury content in selenium	80.12.19		81.10.1
GB 2115-80	Determination of arsenic content in selenium; (Photometric method by using light absorption of arsenic molybdenum blue)	80.12.19		81.10.1
GB 2116-80	Determination of silicon content in selenium; (Photometric method by using light absorption of silicon molybdenum blue)	80.12.19		81.10.1
GB 2117-80	Determination of boron content in selenium; (Photometric method by using light absorption of methyl blue)	80.12.19		81.10.1
GB 2118-80	Determination of chlorine content in selenium; (Photometric method by using light absorption of sulphuric cyanic mercury)	80.12.19		81.10.1
GB 2119-80	Determination of sulphur content in selenium; (Photometric method by using light absorption	80.12.19		81.10.1

Standard ID	Standard Name	Draft	Rev.	Impl.
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	of distillating reductionary)			
GB 2120-80	Determination of magnesium, copper, iron, nickel content in selenium; (Photometric method by using light absorption of atom)	80.12.19		81.10.1
GB 2121-80	Determination of lead content in selenium; (Oscillographic method)	80.12.19		81.10.1
GB 2122-80	Determination of tellurium content in selenium; (Oscillographic method)	80.12.19		81.10.1
GB 2123-80	Determination of carbon content in selenium; (Burning, electric conducting method)	80.12.19		81.10.1
GB 2124-80	Determination of selenium content in selenium; (Sodium thiosulphate, volumetric method)	80.12.19		81.10.1
GB 2129-80	Determination of lead content in cadmium; (Photometric method by using light absorption of atom)	80.12.19		81.10.1
GB 2130-80	Determination of copper content in cadmium; (Photometric method by using light absorption of copper reagent lead salt)	80.12.19		81.10.1
GB 2131-80	Determination of zinc content in cadmium; (Photometric method by using light absorption of atom)	80.12.19		81.10.1
GB 2132-80	Determination of zinc content in cadmium; (Photometric method by using light absorption	80.12.19		81.10.1

Standard ID	Standard Name	Draft	Rev.	Impl.
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	of Linhui Luoling)			
GB 2133-80	Determination of arsenic content in cadmium; (Spectrophotometric method of arsenic molybdenum blue)	80.12.19		81.10.1
GB 2134-80	Determination of stibium content in cadmium; (Spectrophotometric method by using peacock blue)	80.12.19		81.10.1
GB 2135-80	Determination of tin content in cadmium; (Spectrophotometric method by using of benzene fluorene ketone - CTAB)	80.12.19		81.10.1
GB 2136-80	Determination of thallium content in cadmium; (Spectrophotometric method by using crystal purple)	80.12.19		81.10.1
GB 2137-80	Determination of bismuth content in tellurium; (Photometric method by using light absorption of potassium iodide, nux vomica)	80.12.19		81.10.1
GB 2138-80	Determination of aluminum content in tellurium; (Photometric method by using light absorption of chromium sky blue S-brom- fourteen alkyl methyl amine glue)	80.12.19		81.10.1
GB 2139-80	Determination of lead content in tellurium; (Photometric method by using light absorption of double sulphur carbon chloride extraction)	80.12.19		81.10.1
GB 2140-80	Determination of iron content in tellurium; (Photometric method by using light absorption of Linhui Luolin)	80.12.19		81.10.1

Standard ID	Standard Name	Draft	Rev.	Impl.
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GB 2141-80	Determination of selenium content in tellurium; (Photometric method by using light absorption of 2,3 - two amino naphthalene)	80.12.19		81.10.1
GB 2142-80	Determination of copper content in tellurium; (Photometric method by using light absorption of new copper - chloroform extraction)	80.12.19		81.10.1
GB 2143-80	Determination of sulphur content in tellurium; (Sulphuric barium turbidity comparison method)	80.12.19		81.10.1
GB 2144-80	Determination of magnesium, sodium content in tellurium; (Photometric method by using light absorption of atom)	80.12.19		81.10.1
GB 2145-80	Determination of tellurium content in tellurium; (Volumetric method by using chromic potassium - sulphuric iron ammonium)	80.12.19		81.10.1
GB 2146-80	Determination of arsenic content in tellurium; (Spectrophotometric method by using arsenic molybdenum blue extracted by alcohol)	80.12.19		81.10.1
GB 2147-80	Determination of silicon content in tellurium; (Spectrophotometric method by using silicon molybdenum blue extracted by alcohol)	80.12.19		81.10.1
GB 2590.1-81	Determination of zirconium oxide, hafnium oxide content in zirconium oxide, hafnium oxide; (Weigting method by using bitter almond acid)	81.6.7		82.3.1

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GB 2590.2-81	Determination of iron content in zirconium oxide, hafnium oxide; (Photometric method by using light absorption of sulphur salicylic acid)	81.6.7		82.3.1
GB 2590.3-81	Determination of silicon content in zirconium oxide, hafnium oxide; (Photometric method by using light absorption of silicon molybdenum blue)	81.6.7		82.3.1
GB 2590.4-81	Determination of aluminum content in zirconium oxide, hafnium oxide; (Photometric method by using light absorption of chromium sky blue S - Chloride fourteen alkyl pyridine)	81.6.7		82.3.1
GB 2590.5-81	Determination of sodium content in zirconium oxide, hafnium oxide; (Photometric method by using light absorption of flaming atom)	81.6.7		82.3.1
GB 2590.6-81	Determination of titanium content in zirconium oxide, hafnium oxide; (Photometric method by using light absorption of methane)	81.6.7		82.3.1
GB 2590.7-81	Determination of phosphorus content in zirconium oxide, hafnium oxide; (Photometric method by using light absorption of stibnate - anti-scurvy molybdenum)	81.6.7		82.3.1
GB 2590.8-81	Determination of hafnium oxide content in zirconium oxide; (Emission spectrum method)	81.6.7		82.3.1

Standard ID	Standard Name	Draft	Rev.	Impl.
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GB 2590.9-81	Determination of zirconium oxide content in hafnium oxide (Spectrum method by using X ray fluorescent light)	81.6.7		82.3.1
GB 2590.10-81	Determination of manganese content in zirconium oxide (Photometric method by using light absorption of iodate potassium)	81.6.7		82.3.1
GB 2590.11-81	Determination of nickel content in zirconium oxide (Photometric method by using light absorption of Lainfunain acyl oxime)	81.6.7		82.3.1
GB 2591.1-81	Determination of iron content in the concentrate of fluorine carbonic cerium-lanthanum mine	81.6.7		82.3.1
GB 2591.2-81	Determination of niobium content in the concentrate of fluorine carbonic cerium-lanthanum mine	81.6.7		82.3.1
GB 2591.3-81	Determination of silicon oxide content in the concentrate of fluorine carbonic cerium-lanthanum mine	81.6.7		82.3.1
GB 2591.4-81	Determination of calcium oxide content in the concentrate of fluorine carbonic cerium-lanthanum mine	81.6.7		82.3.1
GB 2591.5-81	Determination of thorium oxide content in the concentrate of fluorine carbonic cerium-lanthanum mine	81.6.7		82.3.1
GB 2591.6-81	Determination of barium content in the concentrate of fluorine carbonic	81.6.7		82.3.1

Standard ID	Standard Name	Draft	Rev.	Impl.
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	cerium-lanthanum mine			
GB 2591.7-81	Determination of fluorine content in the concentrate of fluorine carbonic cerium-lanthanum mine	81.6.7		82.3.1
GB 2591.8-81	Determination of phosphorus pentoxide content in the concentrate of fluorine carbonic cerium lanthanum mine	81.6.7		82.3.1
GB 2592.1-81	Determination of copper content in thallium (Photometric method of light absorption by using chlorine methane extraction copper reagent)	81.6.7		82.3.1
GB 2592.2-81	Determination of iron content in thallium (Photometric method of light absorption by using Linghui Luolin)	81.6.7		82.3.1
GB 2592.3-81	Determination of mercury content in thallium (Photometric method of light absorption by using extraction of sulphur carbon chloride)	81.6.7		82.3.1
GB 2592.4-81	Determination of zinc content in thallium (Photometric method of light absorption by using extraction of sulphuric benzene)	81.6.7		82.3.1
GB 2592.5-81	Determination of cadmium content in thallium (Photometric method of light absorption by using extraction of sulphuric benzene)	81.6.7		82.3.1
GB 2592.6-81	Determination of lead content in thallium (Photometric method of	81.6.7		82.3.1

Standard ID	Standard Name	Draft	Rev.	Impl.
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	light absorption by using extraction of sulphuric benzene)			
GB 2592.7-81	Determination of aluminum content in thallium (Photometric method of light absorption by using chromium sky blue light)	81.6.7		82.3.1
GB 2592.8-81	Determination of indium content in thallium (Photometric method of light absorption by using extraction of crystal purple benzene)	81.6.7		82.3.1
GB 2592.9-81	Determination of silicon content in thallium (Photometric method of light absorption by using extraction of alcohol)	81.6.7		82.3.1
GB 2592.10-81	Determination of thallium content in thallium (EDTA volumetric method)	81.6.7		82.3.1
GB 2593.1-81	Determination of silver, copper, bismuth, aluminum, nickel, tin, magnesium, iron content in high-purity lead	81.6.7		82.3.1
GB 2593.2-81	Determination of arsenic content in high-purity lead	81.6.7		82.3.1
GB 2593.3-81	Determination of stibium content in high-purity lead	81.6.7		82.3.1
GB 2594.1-81	Determination of aluminum, cadmium, copper, magnesium, lead, zinc content in high-purity indium (Chemical spectrum method)	81.6.7		82.3.1
GB 2594.2-81	Chemical spectrum determi- nation of iron content in high-purity indium	81.6.7		82.3.1
GB 2594.3-81	Determination of arsenic content in high-purity	81.6.7		82.3.1

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	indium			
GB 2594.4-81	Determination of silicon content in high-purity indium	81.6.7		82.3.1
GB 2594.5-81	Determination of sulphur content in high-purity indium	81.6.7		82.3.1
GB 2594.6-81	Determination of thallium content in high-purity indium	81.6.7		82.3.1
GB 2594.7-81	Determination of tin content in high-purity indium	81.6.7		82.3.1
GB 2595-81	Safety technology standard in a chemistry laboratory of metallurgic analysis	81.6.7		82.3.1
GB 3169.1-82	Chemical analysis of aluminum powder; Using gas volumetric method to determine active aluminum content	82.8.19		83.6.1
GB 3169.2-82	Chemical analysis of aluminum powder; Using reducing impurity method to determine total aluminum weight	82.8.19		83.6.1
GB 3169.3-82	Chemical analysis of aluminum powder; Using weight method to determine water content	82.8.19		83.6.1
GB 3169.4-82	Chemical analysis of aluminum powder; Using vacuum weight method to determine water content	82.8.19		83.6.1
GB 3169.5-82	Chemical analysis of aluminum powder; Using iodate potassium photometric method to determine manganese content	82.8.19		83.6.1

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GB 3169.6-82	Chemical analysis of aluminum powder; Using gas volume method to determine oil content	82.8.19		83.6.1
GB 3253.1-82	Chemical analysis of stibium; Using molybdenum blue photometric method to determine arsenic	82.6.21		83.3.1
GB 3253.2-82	Chemical analysis of stibium; Using Linger Dan Zafei photometric method to determine iron	82.6.21		83.3.1
GB 3253.3-82	Chemical analysis of stibium; Using sulphur photometric method to determine lead	82.6.21		83.3.1
GB 3253.4-82	Chemical analysis of stibium; Using new copper reagent photometric method to determine copper	82.6.21		83.3.1
GB 3253.5-82	Chemical analysis of stibium; Using atom absorption, spectrophotometric method to determine lead, iron and copper	82.6.21		83.3.1
GB 3253.6-82	Chemical analysis of stibium; Using burning iodine content to determine sulphur	82.6.21		83.3.1
GB 3253.7-82	Chemical analysis of stibium; Using 3, 3' - two amino naphthalene amine photometric method to determine selenium	82.6.21		83.3.1
GB 3254.1-82	Chemical analysis of stibium oxide;	82.6.21		83.3.1

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	Using iodine content to determinate stibium oxide			
GB 3254.2-82	Chemical analysis of stibium oxide; Using impurity reducing method to determinate stibium oxide	82.6.21		83.3.1
GB 3254.3-82	Chemical analysis of stibium oxide; Using weighting method to determine non-solute of tartaric acid	82.6.21		83.3.1
GB 3254.4-82	Chemical analysis of stibium oxide; Using sulphur photometric method to determine lead	82.6.21		83.3.1
GB 3255.1-82	Chemical analysis of stibium sulphide; Using bromic potassium volumetric method to determine stibium	82.6.21		83.3.1
GB 3255.2-82	Chemical analysis of stibium sulphide; Using sulphuric barium weighting method to determine compounded sulphur	82.6.21		83.3.1
GB 3255.3-82	Chemical analysis of stibium sulphide; Using iodine burning method to determine ionized sulphur	82.6.21		83.3.1
GB 3255.4-82	Chemical analysis of stibium sulphide; Using weighting method to determine non-solute of aqua regia	82.6.21		83.3.1
GB 3255.5-82	Chemical analysis of stibium sulphide; Using weighting method to determine non-solute of hydrochloric acid	82.6.21		83.3.1

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GB 3256.1-82	Analysis of zirconium powder used in electric vacuum; Using weighing method to determine total zirconium and active zirconium	82.6.21		83.3.1
GB 3256.2-82	Analysis of zirconium powder used in electric vacuum; Using sulphur salicylic acid photometric method to determine iron	82.6.21		83.3.1
GB 3256.3-82	Analysis of zirconium powder used in electric vacuum; Using molybdenum blue photometric method to determine silicon	82.6.21		83.3.1
GB 3256.4-82	Analysis of zirconium powder used in electric vacuum; Using molybdenum blue photometric method to determine phosphorus	82.6.21		83.3.1
GB 3256.5-82	Analysis of zirconium powder used in electric vacuum; Using atom light absorption, photometric method to determine calcium, magnesium	82.6.21		83.3.1
GB 3256.6-82	Analysis of zirconium powder used in electric vacuum; Using chromium sky blue S photometric method to determine aluminum	82.6.21		83.3.1
GB 3256.7-82	Analysis of zirconium powder used in electric vacuum; Using methyl blue photometric method to determine sulphur	82.6.21		83.3.1

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GB 3260.1-82	Chemical analysis of tin; Using new copper reagent photometric method to determine copper	82.6.21		83.3.1
GB 3260.2-82	Chemical analysis of tin; Using Linghui Loulin photometric method to determine iron	82.6.21		83.3.1
GB 3260.3-82	Chemical analysis of tin; Using Potassium iodide photometric to method determine bismuth	82.6.21		83.3.1
GB 3260.4-82	Chemical analysis of tin; Using oscillographic method to determine lead	82.6.21		83.3.1
GB 3260.5-82	Chemical analysis of tin; Using peacock green photometric method to determine stibium	82.6.21		83.3.1
GB 3260.6-82	Chemical analysis of tin; Using iron Linghui Loulin indirect photometric method to determine arsenic	82.6.21		83.3.1
GB 3260.7-82	Chemical analysis of tin; Using chromium sky blue S photometric method to determine aluminum	82.6.21		83.3.1
GB 3260.8-82	Chemical analysis of tin; Using PAN photometric method to determine zinc	82.6.21		83.3.1
GB 3260.9-82	Chemical analysis of tin; Using atom absorption spectrophotometric method to determine lead, copper and zinc	82.6.21		83.3.1
GB 3285.1-82	Chemical analysis of molybdena; Using weighting method to determine water	82.6.21		83.3.1

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GB 3285.2-82	Chemical analysis of molybdena; Using molybdate lead weighting method to determine molybdenum	82.6.21		83.3.1
GB 3285.3-82	Chemical analysis of molybdena; Using sulphuric barium weighting method to	82.6.21		83.3.1
	determine sulphur			
GB 3285.4-82	Chemical analysis of molybdena; Using burning - potassium iodide, volumetric method to determine sulphur	82.6.21		83.3.1
GB 3285.5-82	Chemical analysis of molybdena; Using Coulomb's method to determine iron	82.6.21		83.3.1
GB 3285.6-82	Chemical analysis of molybdena; Using extraction of butyl alcohol - chlorine methane, photometric method to determine phosphorus	82.6.21		83.3.1
GB 3285.7-82	Chemical analysis of molybdena; Using benzene fluorescent ketone photometric method to determine tin	82.6.21		83.3.1
GB 3285.8-82	Chemical analysis of molybdena; Using new copper reagent photometric method to determine copper	82.6.21		83.3.1
GB 3285.9-82	Chemical analysis of molybdena; Using peacock green photometric method to determine stibium	82.6.21		83.3.1
GB 3311-82	Determination of cerium in wolfram cerium alloy; (Oxidization reduction,	82.12.20		83.9.1

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	volumetric method)			
GB 3312-82	Determination of thorium oxide in wolfram thorium alloy; (Weighting method)	82.12.20		83.9.1
GB 3313-82	Determination of rhenium in wolfram rhenium alloy; (Buthl ketone oxime color comparison method)	82.12.20		83.9.1
GB 3653.1-83	Chemical analysis of boronic iron; Using acid alkali neutralization, volumetric method to determine boronic content	83.5.2		84.3.1
GB 3653.2-83	Chemical analysis of boronic iron; Using gas volumetric method to determine carbon content	83.5.2		84.3.1
GB 3653.3-83	Chemical analysis of boronic iron; Using high chloric water separation weighting method to determine silicon	83.5.2		84.3.1
GB 3653.4-83	Chemical analysis of boronic iron; Using EDTA volumetric method to determine aluminum	83.5.2		84.3.1
GB 3653.5-83	Chemical analysis of boronic iron; Using color layers separating sulphuric barium, weighting method to determine sulphur	83.5.2		84.3.1
GB 3653.6-83	Chemical analysis of boronic iron; Using stibium phosphorus molybdenum blue photometric method to determine phosphorus	83.5.2		84.3.1
GB 3654.1-83	Chemical analysis of	83.5.2		84.3.1

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	columbite; Using the weighting method of color layers separation on paper to determine the content of niobium, tantalum			
GB 3654.2-83	Chemical analysis of columbite; Using new copper - Chlorinic methane extraction photo- metric method to determine copper content	83.5.2		84.3.1
GB 3654.3-83	Chemical analysis of columbite; Using weighting method to determine silicon content	83.5.2		84.3.1
GB 3654.4-83	Chemical analysis of columbite; Using burning, weighting method to determine carbon content	83.5.2		84.3.1
GB 3654.5-83	Chemical analysis of columbite; Using molybdenum blue photometric method to determine phosphorus	83.5.2		84.3.1
GB 3654.6-83	Chemical analysis of columbite; Using burning iodine method to determine phosphorus	83.5.2		84.3.1
GB 3654.7-83	Chemical analysis of columbite; Using methyl blue photometric method to determine phosphorus	83.5.2		84.3.1
GB 3654.8-83	Chemical analysis of columbite; Using color changing acid, photometric method to determine titanium	83.5.2		84.3.1
GB 3654.9-83	Chemical analysis of columbite;	83.5.2		84.3.1

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	Using sulphuric cyanogen blue photometric method to determine wolfram			
GB 3654.10-83	Chemical analysis of columbite; Using EDTA volumetric method to determine aluminum	83.5.2		84.3.1
GB 3825-83	Chemical analysis of wolfram molybdenum alloy; Using EDTA volumetric method to determine molybdenum content	83.7.27		84.7.1
GB 3826-83	Chemical analysis of cadmium; Using atom absorption, photometric method to determine silver content	83.7.27		84.7.1
GB 3827-83	Chemical analysis of cadmium; Using butyl ketone oxime spectrophotometric method to determine nickel content	83.7.27		84.7.1
GB 3828.1-83	Chemical analysis of high-purity aluminum; Using nitrogen - sulphuric cyanogen soda photometric method to determine iron	83.7.27		84.7.1
GB 3828.2-83	Chemical analysis of high-purity aluminum; Using the extration of molybdenum blue, photometric method to determine silicon	83.7.27		84.7.1
GB 3828.3-83	Chemical analysis of high-purity aluminum; Using pyridine methane - sulphuric cyanogen blue, photometric method to determine titanium	83.7.27		84.7.1
GB 3828.4-83	Chemical analysis of high-purity aluminum;	83.7.27		84.7.1

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	Using butyl Luodanmin B photometric method to determine gallium			
GB 3828.5-83	Chemical analysis of High pure aluminum; Using anode solved voltage- ampere method to determine copper, zinc and lead	83.7.27		84.7.1
GB 3829.1-83	Chemical analysis of sponge titanium; Using nitrogen photometric method to determine iron content	83.7.27		84.7.1
GB 3829.2-83	Chemical analysis of sponge titanium; Using molybdenum blue photometric to determine silicon content	83.7.27		84.7.1
GB 3829.3-83	Chemical analysis of sponge titanium; Using sulphuretted silver photometric to determine chlorine content	83.7.27		84.7.1
GB 3829.4-83	Chemical analysis of sponge titanium; Using distillation - naphthalene reagent, photometric method to determine nitrogen content	83.7.27		84.7.1
GB 3829.5-83	Chemical analysis of sponge titanium; Using burning - Coulomb's method to determine iron	83.7.27		84.7.1
GB 3829.6-83	Chemical analysis of sponge titanium; Using high frequency melting - Coulomb's method to determine oxygen content	83.7.27		84.7.1
GB 4010-83	Iron alloy chemical analysis used sampling	83.12.14		84.11.1

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	method			
GB 4103.1-83	Chemical analysis of lead base alloy; Using iodine quantity method to determine tin content	83.12.28		84.12.1
GB 4103.2-83	Chemical analysis of lead base alloy; Using benzene phenol purple, sixteen alkyl methyl bromo-amine photometric method to determine tin content	83.12.28		84.12.1
GB 4103.3-83	Chemical analysis of lead base alloy; Using crystal purple photometric method to determine stibium content	83.12.28		84.12.1
GB 4103.4-83	Chemical analysis of lead base alloy; Using bromate volumetric method to determine stibium content	83.12.28		84.12.1
GB 4103.5-83	Chemical analysis of lead base alloy; Using double cyclic ketone acyl photometric method to determine copper content	83.12.28		84.12.1
GB 4103.6-83	Chemical analysis of lead base alloy; Using nitrogen photometric method to determine iron content	83.12.28		84.12.1
GB 4103.7-83	Chemical analysis of lead base alloy; Using potassium iodide photometric method to determine bismuth content	83.12.28		84.12.1
GB 4103.8-83	Chemical analysis of lead base alloy; Using sulphur carbamide	83.12.28		84.12.1

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	photometric method to determine bismuth content			
GB 4103.9-83	Chemical analysis of lead base alloy; Using molybdenum blue photometric method to determine arsenic content	83.12.28		84.12.1
GB 4103.10-83	Chemical analysis of lead base alloy; Using oscillatogrphic method to determine selenium and tellurium content	83.12.28		84.12.1
GB 4103.11-83	Chemical analysis of lead base alloy; Using atom absorption spectrophotometric method to determine calcium	83.12.28		84.12.1
GB 4103.12-83	Chemical analysis of lead base alloy; Using atom absorption spectrophotometric method to determine silver, zinc, magnesium and calcium content	83.12.28		84.12.1

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[Metal Physicochemical Properties Testing Method]

GB 224-78	Test for the depth of decarburized layer of steel	63.12.31	78.8.11	79.6.1
GB 225-63	Test for the quenching degree of the end section of structure steel	63.12.31		64.4.1
GB 226-77	Acid erosion test for the low degree formation and defects of steel	63.12.31	77.11.30	78.9.1
GB 227-63	Test for the quenching degree of carbon tool steel	63.12.31		64.4.1
GB 228-76	Metal tension test method	63.12.31	76.9.8	77.10.1
GB 229-63	Test for the impact tenacity of metal under room temperature	63.12.31	76.9.8	77.10.1
GB 230-83	Rockwell hardness test for metal	63.12.31	83.4.5	84.4.1
GB 231-63	Brinell hardness test for metal	63.12.31		64.4.1
GB 232-82	Bending test for metal	63.12.31	82.3.25	82.12.1
GB 233-82	Top forging test for metal	63.12.31	82.3.25	82.12.1
GB 234-82	Bending test for flatted, fashion metal products	63.12.31	82.3.25	82.12.1
GB 235-82	Reciprocating bending test for metal	63.12.31	82.3.25	82.12.1
GB 236-82	Bending test for non-quenching hardness of metal	63.12.31	82.3.25	82.12.1
GB 237-82	Forging flat test for metal	63.12.31	82.3.25	82.12.1
GB 238-82	Reciprocating bending test for metal wire	63.12.31	82.3.25	82.12.1
GB 239-82	Twisting test for metal wire	63.12.31	82.3.25	82.12.1

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GB 240-82	Bending test for a double-layer, gripping-held thin plate	63.12.31	82.3.25	82.12.1
GB 241-82	Hydraulic test for metal tube	63.12.31	82.3.25	82.12.1
GB 242-82	Enlargement test for the mouth of metal tube	63.12.31	82.3.25	82.12.1
GB 243-82	Contraction test for the mouth of metal tube	63.12.31	82.3.25	82.12.1
GB 244-82	Bend test for metal tube	63.12.31	82.3.25	82.12.1
GB 245-82	Curling test for metal tube	63.12.31	82.3.25	82.12.1
GB 246-82	Flatting test for metal tube	63.12.31	82.3.25	82.12.1
GB 351-64	Test for steel wire resistance coefficient	64.9.5		65.7.1
GB 1172-74	Black metal hardness and strength conversion value	74.5.21		75.3.1
GB 1223-75	Test for erosion tendency among the grains of the stainless, acid-resisting steel	75.12.24		76.7.1
GB 1423-78	Density measurement for noble metal and its alloy	78.9.29		79.7.1
GB 1424-78	Resistance coefficient measurement for noble metal and its alloy	78.9.29		79.7.1
GB 1425-78	Test for the eutectic melting point of noble metal by using thermal analysis	78.9.29		79.7.1
GB 1479-79	Density measurement for the loose-packed iron powder	79.2.13		79.10.1
GB 1480-79	Measurement of grain size formation for iron powder	79.2.13		79.10.1
GB 1481-79	Measurement of the	79.2.13		79.10.1

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	compression property for iron powder			
GB 1482-79	Flow property measurement for iron powder	79.2.13		79.10.1
GB 1550-79	Measurement of single grain conducting pattern for silicon	79.5.26		80.1.1
GB 1551-79	Measurement of single grain resistivity of silicon by using direct current two probes	79.5.26		80.1.1
GB 1552-79	Measurement of single grain resistivity of silicon by using direct current four probes	79.5.26		80.1.1
GB 1553-79	Measurement of single grain life of silicon by applying direct current photoelectric decadence phenomenon	79.5.26		80.1.1
GB 1554-79	Measurement of the cavity erosive degree of the (111) grain surface of a single silicon grain due to the grain surface dislocation	79.5.26		80.1.1
GB 1555-79	Photographic measurement for the orientation of single silicon grain	79.5.26		80.1.1
GB 1556-79	Measurement of X ray diffraction for the orientation of single silicon grain	79.5.26		80.1.1
GB 1557-83	Infrared absorption method used to measure oxygen content between grains in silicon-crystal	79.5.26	83.9.8	84.9.1
GB 1558-83	Infrared absorption method used to measure carbon content between grains in silicon-crystal	79.5.26	83.9.8	84.9.1

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GB 1586-79	Measurement of Young's modulus for metal material	79.9.15		80.5.1
GB 1786-79	Ultrasonic defect detecting method for forging disks	79.11.23		80.8.1
GB 1814-79	Crack inspection method for steel	79.12.29		80.9.1
GB 1817-79	Test of impacting tenacity for hard alloy under room temperature	79.12.29		80.9.1
GB 1818-79	Test of Rockwell hardness for metal surface	79.12.29		80.9.1
GB 1838-80	Measurement of the weight of tin layer for tin-coated steel plates (belts)	80.1.31		80.9.1
GB 1839-80	Measurement of the weight of zinc layer for zinc-coated steel plates (belts)	80.1.31		80.9.1
GB 1979-80	Evaluation figure of the defect of low degree formation of structure steel	80.8.15		81.5.1
GB 2038-80	Test for the determination of ductile fracture tenacity of metal material by using J resistance curve R	80.11.11		81.8.1
GB 2039-80	Test for the wriggling of metal material due to tension	80.11.11		81.8.1
GB 2105-80	Measurement of shear modulus and Poisson's ratio for metal material	80.12.19		81.10.1
GB 2106-80	Impacting test for the metal Sharbi (V shape gap)	80.12.19		81.10.1
GB 2107-80	Test of high temperature twisting and bending fracture for metal	80.12.19		81.10.1
GB 2108-80	Lanmo wave defect detecting	80.12.19		81.10.1

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	method for thin steel plates			
GB 2109-80	Test of electric property of Niobium powder used in capacitor	80.12.19		81.10.1
GB 2522-81	Cold rolling electrical engineering used steel inter-layer resistance,	81.3.25		81.7.1
GB 2522-81	Test of inter-layer resistance of cold-rolled, electrical engineering used steel and its coating adhesiveness, select-packing coefficient	81.3.25		81.7.1
GB 2523-81	Roughness measurement for the surface of cold-rolled, thin steel plates (belts)	81.3.25		81.7.1
GB 2595-81	Measurement of specific area of wolfram and carbonized wolfram powder (average size); Simplified nitrogen absorption method	81.6.7		82.3.1
GB 2970-82	Ultrasonic defect detecting method for medium-thick steel plate	82.3.25		82.12.1
GB 2971-82	Crack inspection method for carbon steel and low alloy	82.3.25		82.12.1
GB 2972-82	Test of sulphate for zinc layer of zinc coated steel wire	82.3.25		82.12.1
GB 2973.1-82	Test of weight for zinc layer of zinc-coated steel wire; Weight method	82.3.25		82.12.1
GB 2973.2-82	Test of weight for zinc layer of zinc-coated steel wire; Gas method	82.3.25		82.12.1

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GB 2974-82	Industrial used thermo-couple wire inspection method	82.3.25		82.12.1
GB 2975-82	Sampling rules for steel mechanics and technological performance test	82.3.25		82.12.1
GB 2976-82	Metal wire winding and loosing tests	82.3.25		82.12.1
GB 3075-82	Metal axial fatigue test	82.5.10		83.3.1
GB 3076-82	Metal thin plate (belt) tensile test	82.5.10		83.3.1
GB 3137-82	Test of electric property for tantalum powder used in capacitor	82.5.29		83.3.1
GB 3170.1-82	Determination of aluminum powder size; Mechanic vibration screen separation method	82.8.19		83.6.1
GB 3170.2-82	Determination of aluminum powder size; Wind blown, manual screening separation method	82.8.19		83.6.1
GB 3170.3-82	Determination of aluminum powder size; screen washing method by using ethyl alcohol	82.8.19		83.6.1
GB 3171.1-82	Density determination for loose-packed aluminum powder; Funnel method	82.8.19		83.6.1
GB 3171.2-82	Density determination for loose-packed aluminum powder; Volume measuring method	82.8.19		83.6.1
GB 3172-82	Aluminum powder adhesive rate determination; Steel plate test method	82.8.19		83.6.1
GB 3173-82	Area measurement for the	82.8.19		83.6.1

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	water surface covered by aluminum powder			
GB 3217-82	Test of magnetism for permanent magnetic (Hard magnetic) material	82.10.12		83.7.1
GB 3246-82	Microscopic examination method for aluminum and its alloy machining products	82.6.21		83.3.1
GB 3247-82	Low time formation examination method for aluminum and its alloy machining products	82.6.21		83.3.1
GB 3248-82	Resistance coefficient measurement for copper, nickel and their alloy	82.6.21		83.3.1
GB 3249-82	Powder size measurement for hard-to-melt metal and compound; Fei method	82.6.21		83.3.1
GB 3250-82	Riveting test for aluminum and aluminum alloy rivet line	82.6.21		83.3.1
GB 3251-82	Compression test for aluminum and aluminum alloy tube	82.6.21		83.3.1
GB 3252-82	Cutting test for for aluminum and aluminum alloy rivet line and rivet	82.6.21		83.3.1
GB 3310-82	Ultrasonic defect detecting method for copper alloy bar	82.12.17		83.10.1
GB 3490-83	Metallographic examination method for sub-copper oxide noble metal which contains copper	83.2.21		83.12.1
GB 3491-83	Thickness measuring method for noble metal and its alloy foil; (Weighting method)	83.2.21		83.12.1

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GB 3492-83	Dimension measurement for the thin wall small tube of noble metal and its alloy; (Weighting method)	83.2.21		83.12.1
GB 3493-83	Diameter measuring method for the thin thread of noble metal and its alloy; (Weighting method)	83.2.21		83.12.1
GB 3651-83	Measurement of high temperature thermal conductance for metal	83.5.2		84.3.1
GB 3652-83	Test of high temperature tensile for metal tube	83.5.2		84.3.1
GB 3655-83	Magnetic property measurement for electric engineering used steel plates (belts)	83.5.2		84.3.1
GB 3656-83	Magnetic property measurement for electric engineering used pure iron	83.5.2		84.3.1
GB 3657-83	Direct current magnetic property measurement for soft magnetic alloy	83.5.2		84.3.1
GB 3658-83	Alternating current magnetic property measurement for soft magnetic alloy	83.5.2		84.3.1
GB 3771-83	Copper alloy hardness and strength conversion value	83.6.22		84.4.1
GB 4067-83	Measurement of resistance-temperature characteristic parameters for metal material	83.12.23		84.12.1
GB 4068-83	Test of the resistance variation vs temperature for high resistant, electric-thermal alloy	83.12.23		84.12.1

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GB 4104-83	White degree (color) examination method for direct method zinc oxide	83.12.28		84.12.1
GB 4105-83	Hanging test for wolfram thread	83.12.28		84.12.1
GB 4106-83	Temperature measurement for the second time recrystallization of wolfram thread	83.12.28		84.12.1
GB 4107-83	Density measurement for loose-packed magnesium powder; Scott volumetric method	83.12.28		84.12.1
GB 4108-83	Size formation determination for magnesium powder, aluminum-magnesium alloy powder; Screen separation method	83.12.28		84.12.1

[Metallurgy Supplementary Material]

GB 1426-78	Carbon material classification	78.9.29		78.10.1
GB 1427-78	Carbon material sampling method	78.9.29		78.10.1
GB 1428-78	Carbon material water content determination	78.9.29		78.10.1
GB 1429-78	Carbon material ash content determination	78.9.29		78.10.1
GB 1430-78	Carbon material sulphur content determination	78.9.29		78.10.1
GB 1431-78	Carbon material anti-pressure strength determination	78.9.29		78.10.1
GB 1996-80	Metallurgical coke	80.8.15		81.5.1
GB 1997-80	Metallurgical coke sampling and preparation method	80.8.15		81.5.1

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GB 1998-80	Pitch coke sampling and preparation method	80.8.15		81.10.1
GB 2001-80	Measurement for metallurgical coke water content	80.8.15		81.10.1
GB 2002-80	Measurement for metallurgical coke ash content	80.8.15		81.10.1
GB 2003-80	Test for the volatilization of metallurgical coke	80.8.15		81.10.1
GB 2004-80	Measurement of fixed carbon for metallurgical coke	80.8.15		81.10.1
GB 2005-80	Measurement of coke content for metallurgical coke and large piece coke formation	80.8.15		81.10.1
GB 2006-80	Metallurgical coke mechanical strength determination method	80.8.15		81.10.1
GB 2286-80	Isica measurement of sulphur content for metallurgical coke	80.12.31		81.10.1
GB 2287-80	Measurement of sulphur content for metallurgical coke under high temperature burning neutralization	80.12.31		81.10.1
GB 3070-82	Pitch coke	82.5.10		83.3.1
GB 3071-82	Measurement of true specific gravity for pitch coke	82.5.10		83.3.1
GB 3072-82	Graphite electrode	82.5.10		83.3.1
GB 3073-82	High power graphite electrode	82.5.10		83.3.1
GB 3074.1-82	Measurement of anti-breaking strength for graphite electrode	82.5.10		83.3.1
GB 3074.2-82	Measurement of elastic	82.5.10		83.3.1

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	modulus for graphite electrode			
GB 3074.3-82	Determination of Oxidization property for graphite electrode	82.5.10		83.3.1
GB 3074.4-82	Measurement of Coefficient of Thermal Expansion (CTE) for graphite electrode	82.5.10		83.3.1
GB 3074.5-82	Sample preparation method for testing the coefficient of thermal expansion of petroleum coke used in graphite electrode	82.5.10		83.3.1
GB 3202-82	Chemical products for mineral separation; their classification, brands and designation	82.9.16		83.6.1
GB 3424-82	Graphite anode	82.12.31		83.11.1
GB 3425-82	Sample roasting method for carbon mud inspection	82.12.31		83.11.1
GB 4000-83	Test for coke reactivity and its strength after reaction	83.12.12		84.11.1

[Steel Products]

GB 181-63	Types and dimensions of 50 kilogram per meter rail	63.9.26		64.1.1
GB 182-63	Types and dimensions of 43 kilogram per meter rail	63.9.26		64.1.1
GB 183-63	Types and dimensions of 38 kilogram per meter rail	63.9.26		64.1.1
GB 184-63	Dimensions of 38 kilogram per meter rail used fish-tail shaped plate	63.9.26		64.1.1
GB 185-63	Dimensions of 38 and 43 kilogram per meter rail used	63.9.26		64.1.1

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		Year	Month	Day
	fish-tail shaped plate			
GB 186-63	Types and dimensions of 50 kilogram per meter rail used pad	63.9.26		64.1.1
GB 187-63	Types and dimensions of 38 and 43 kilogram per meter rail used pad	63.9.26		64.1.1
GB 221-79	Brand designation method for steel products	63.12.31	79.10.31	80.8.1
GB 247-80	General rules for the acceptance, packing, marking and quality certification of steel plates and steel belts	63.12.31	80.12.9	81.10.1
GB 341-64	Steel wire classification	64.9.5		65.7.1
GB 342-82	Cold draw round steel thread dimensions, shapes, weight and error allowance	64.9.5	82.9.23	83.7.1
GB 343-82	General use low carbon steel wire	64.9.5	82.5.10	83.3.1
GB 344-64	Low carbon structure steel wire	64.9.5		65.7.1
GB 345-64	Medium carbon structure steel wire	64.9.5		65.7.1
GB 346-64	Communication overhead used zinc coated low carbon steel wire	64.9.5		65.7.1
GB 347-82	Card clothing used steel wire	64.9.5	82.5.10	83.3.1
GB 348-64	Bare steel wire	64.9.5		65.7.1
GB 349-82	General used round steel nail	64.9.5	82.12.31	83.11.1
GB 352-64	Closed type wire rope of single layer Z shaped steel wire	64.9.5		65.7.1

Standard ID	Standard Name	Draft	Rev.	Impl.
		Year	Month	Day
GB 353-64	Closed type wire rope of two layers trapezoid-shape and one layer Z-shape steel wire	64.9.5		65.7.1
GB 699-65	High quality carbon structure steel index, and general technical conditions	65.1.19		66.1.1
GB 700-79	General carbon structure steel; Technical conditions	65.1.19	79.10.31	80.8.1
GB 701-65	General low carbon steel hot rolled disk	65.1.19		66.1.1
GB 702-72	Hot-rolled round steel and square steel brand	65.1.19	72.4.20	72.9.1
GB 704-83	Hot-rolled flat steel dimension, weight and error allowance	65.1.19	83.4.5	84.1.1
GB 705-83	Hot-rolled hexagon bar steel and octagon steel dimension, weight and error allowance	65.1.19	83.4.5	84.1.1
GB 706-65	Hot-rolled general I beam brand	65.1.19		66.1.1
GB 707-65	Hot-rolled general channel brand	65.1.19		66.1.1
GB 708-65	Rolled made thin steel plate brand	65.1.19		66.1.1
GB 709-65	Hot-rolled made thick steel plate brand	65.1.19		66.1.1
GB 710-65	High quality carbon structure steel thin plate; Technical conditions	65.1.19		66.1.1
GB 711-65	High quality carbon structure steel hot-rolled thick plate; Technical conditions	65.1.19		66.1.1

Standard ID	Standard Name	Draft	Rev.	Impl.
		Year	Month	Day
GB 712-80	Shipbuilding used structure steel; Technical conditions	65.1.19	80.6.19	80.7.1
GB 713-72	Carbon steel and general low alloy steel plate used in making boiler; Technical conditions	65.1.19	72.4.20	72.9.1
GB 714-65	Bridge and building used hot-rolled carbon steel; Technical conditions	65.1.19		66.1.1
GB 715-65	General carbon steel nut and rivet used hot-rolled steel; Technical conditions	65.1.19		66.1.1
GB 716-83	General carbon structure steel, cold-rolled belt	65.1.19	83.3.4	83.12.1
GB 717-82	Steelmaking used pig iron	65.1.19	82.9.23	83.7.1
GB 718-82	Casting used pig iron	65.1.19	82.9.23	82.10.1
GB 905-82	Dimension, shape, weight and error allowance of cold-draw steel	66.4.8	82.9.23	83.7.1
GB 906-82	Dimension, shape, weight and error allowance of cold-draw round steel	66.4.8	82.9.23	83.7.1
GB 907-82	Dimension, shape, weight and error allowance of cold draw hexagon steel	66.4.8	82.9.23	83.7.1
GB 908-72	Brand of forging used round steel and square steel	66.4.18	72.4.20	72.9.1
GB 911-66	Hot-rolled and forged flat steel products of tool steel	66.4.18		66.10.1
GB 912-82	Thin plate of general carbon structure steel and low alloy structure steel; Technical conditions	66.4.18	82.7.8	83.4.1

Standard ID	Standard Name	Draft	Rev.	Impl.
		Year	Month	Day
GB 1101-79	Key used, shape steel	72.4.21	79.6.23	80.5.1
GB 1102-74	Round skein, steel wire rope	72.4.20	74.5.28	75.1.1
GB 1176-74	Rope making steel wire	72.5.28		75.1.1
GB 1199-75	Farming used compounded steel	75.1.22		75.10.1
GB 1200-75	Zinc coated steel twist wire	75.1.22		75.10.1
GB 1201-75	Bicycle used steel wire	75.1.22		75.10.1
GB 1220-75	Stainless acid-resist steel; Technical conditions	75.12.24		76.7.1
GB 1221-75	Thermal-resist steel; Technical conditions	75.12.24		76.7.1
GB 1222-75	Hot-rolled spring steel; Technical conditions	75.12.24		76.7.1
GB 1234-76	High resistance electric heating alloy	76.3.27		77.7.1
GB 1298-77	Carbon tool steel; Technical conditions	77.2.12		77.12.1
GB 1299-77	Alloy tool steel; Technical conditions	77.2.12		77.12.1
GB 1300-77	Welding used steel wire	77.2.12		77.12.1
GB 1301-77	Hollow steel; Technical conditions	77.2.12		77.12.1
GB 1412-78	Nodular casting used pig iron	78.8.11		79.6.1

Standard ID	Standard Name	Draft	Rev.	Impl.
		Year	Month	Day
GB 1465-78	Tractor plough used shape iron	78.10.8		79.10.1
GB 1466-78	Agriculture machinery used special cross section, hot-rolled shape iron	78.10.8		79.10.1
GB 1499-79	Hot-rolled reinforced bar	78.2.28		79.10.1
GB 1501-79	Car wheel fender used, hot-rolled shape steel	78.2.28		79.10.1
GB 1502-79	Car wheel locking ring used, hot-rolled shape steel	78.2.28		79.10.1
GB 1503-79	Casting steel roller	78.2.28		79.10.1
GB 1504-79	Casting iron roller	78.2.28		79.10.1
GB 1591-79	Low alloy structure; Technical conditions	79.10.31		80.8.1
GB 2270-80	Stainless seamless tube	80.12.31		81.10.1
GB 2271-80	Oil quenching chromium-vanadium valve spring steel	80.12.31		81.10.1
GB 2272-80	Ferrosilicon	80.12.31		81.10.1
GB 2517-81	General structure used, continuously hot-rolled steel plates and belts	81.3.25		81.7.1
GB 2518-81	Continuously hot-rolled, zinc coated steel plates and belts	81.3.25		81.7.1
GB 2519-81	Brand of continuously hot-rolled steel plate and belt	81.3.25		81.7.1
GB 2520-81	Electroplate tin thin steel plates and belts	81.3.25		81.7.1
GB 2521-81	Cold-rolled electrical engineering steel belts (films)	81.3.25		81.7.1

Standard ID	Standard Name	Draft	Rev.	Impl.
		Year	Month	Day
GB 2585-81	Railroad used 38 ~ 50 kg/m steel rail; Technical conditions	81.12.16		82.10.1
GB 2597-81	Hot-rolled window frame steel	81.6.17		82.3.1
GB 2598-81	Cold-rolled stainless, thermal-resist steel belt	81.4.10		82.1.1
GB 2774-81	Metal manganese	81.10.5		82.7.1
GB 2826-81	38 ~ 50 kg/m rail used; Technical conditions	81.12.16		82.10.1
GB 3077-82	Alloy structure steel; Technical conditions	82.5.10		83.3.1
GB 3078-82	Quality structure steel, cold draw steel products; Technical conditions	82.5.10		83.3.1
GB 3079-82	Alloy structure steel wire	82.5.10		83.3.1
GB 3080-82	High speed tool steel wire	82.5.10		83.3.1
GB 3081-82	General purpose hot zinc coated, low carbon steel wire	82.5.10		83.3.1
GB 3082-82	Armored cable used, low carbon zinc coated steel wire	82.5.10		83.3.1
GB 3083-82	Important purpose used, low carbon steel wire	82.5.10		83.3.1
GB 3084-82	Cotton packing used, low carbon zinc coated steel wire	82.5.10		83.3.1
GB 3085-82	Track plate used, hot-rolled shape steel Technical conditions	82.5.10		83.3.1
GB 3086-82	High carbon chromium stainless supporting steel; Technical conditions	82.5.10		83.3.1

Standard ID	Standard Name	Draft	Rev.	Impl.
		Year	Month	Day
GB 3087-82	Low medium pressure boiler used seamless tube	82.5.10		83.3.1
GB 3088-82	Car half axle sleeve used seamless tube	82.5.10		83.3.1
GB 3089-82	Stainless, acid-resist steel extra-thin seamless tube	82.5.10		83.3.1
GB 3090-82	Stainless, small diameter steel tube	82.5.10		83.3.1
GB 3091-82	Low pressure flow transportation used zinc coated welding steel pipe	82.5.10		83.3.1
GB 3092-82	Low pressure flow transportation used welding steel pipe	82.5.10		83.3.1
GB 3093-82	Diesel engine used, high pressure fuel tube	82.5.10		83.3.1
GB 3094-82	Cold draw seamless steel tube	82.5.10		83.3.1
GB 3203-82	Carburized bearing steel; technical conditions	82.9.23		83.7.1
GB 3204-82	Dimension, shape, weight and error allowance of cold draw square steel	82.9.23		83.7.1
GB 3205-82	Dimension, shape, weight and error allowance of cold draw hexagon steel	82.9.23		83.7.1
GB 3206-82	Quality carbon structure steel wire	82.9.23		83.7.1
GB 3207-82	Dimension, shape, weight and error allowance of silver-shining steel	82.9.23		83.7.1
GB 3210-82	Phosphorus iron	82.9.23		83.7.1
GB 3273-82	Car platform chassis used steel plate	82.7.8		83.4.1

Standard ID	Standard Name	Draft	Rev.	Impl.
		Year	Month	Day
GB 3274-82	General carbon structure steel and low alloy structure steel, hot-rolled thick steel plate; Technical conditions	82.7.8		83.4.1
GB 3275-82	Car manufacture used quality carbon structure iron, hot-rolled thick plate	82.7.8		83.4.1
GB 3276-82	Thick plate of hot-rolled, carbon structure steel used in 200-liter fuel tank	82.7.8		83.4.1
GB 3277-82	Pattern steel plate	82.7.8		83.4.1
GB 3278-82	Carbon tool steel hot-rolled plate; Technical conditions	82.7.8		83.4.1
GB 3279-82	Spring steel hot-rolled thin plate; Technical conditions	82.7.8		83.4.1
GB 3280-82	Stainless, acid-resist and thermal-resist thin plate; Technical conditions	82.7.8		83.4.1
GB 3281-82	Stainless, acid-resist and thermal-resist thick plate; Technical conditions	82.7.8		83.4.1
GB 3282-82	Titanium iron	82.7.8		83.4.1
GB 3283-82	Vanadium oxide	82.7.8		83.4.1
GB 3414-82	Mining used steel; Technical conditions	82.12.31		83.11.1
GB 3415-82	Tractor platform chassis used channel steel	82.12.31		83.11.1
GB 3418-82	Electrolysis metal manganese	82.12.31		83.11.1

Standard ID	Standard Name	Draft	Rev.	Impl.
		Year	Month	Day
GB 3419-82	Silicon calcium alloy	82.12.31		83.11.1
GB 3420-82	Gray cast iron tube products	82.12.31		83.11.1
GB 3421-82	Sand shaped centrifugal casting iron tube	82.12.31		83.11.1
GB 3422-82	Continuously casting iron tube	82.12.31		83.11.1
GB 3423-82	Diamond rock drilling used seamless tube	82.12.31		83.11.1
GB 3426-82	Hoister steel rail	82.12.31		83.11.1
GB 3427-82	General rules for steel nail inspection, packing, marking, quality certification and transportation	82.12.31		83.11.1
GB 3428-82	Steel wick aluminum twisted wire used, zinc coated steel wire	82.12.31		83.11.1
GB 3429-82	Carbon welding rod steel plate	82.12.31		83.11.1
GB 3522-83	Cold-rolled, quality carbon structure steel belts	83.3.4		83.12.1
GB 3524-83	Hot-rolled, general carbon structure steel belts	83.3.4		83.12.1
GB 3525-83	Spring steel, tool steel, cold-rolled belt	83.3.4		83.12.1
GB 3526-83	Low carbon steel, cold-rolled belts	83.3.4		83.12.1
GB 3527-83	Shaver blade used, cold-rolled steel belts	83.3.4		83.12.1
GB 3528-83	Watch used cold-rolled, carbon tool steel belts	83.3.4		83.12.1
GB 3529-83	Saw blade used, cold-	83.3.4		83.12.1

Standard ID	Standard Name	Draft	Rev.	Impl.
		Year	Month	Day
	rolled steel belts			
GB 3530-83	Thermal treated spring steel belts	83.3.4		83.12.1
GB 3531-83	Low temperature pressurized container used low alloy, thick steel plates; Technical conditions	83.3.4		83.12.1
GB 3639-83	Cold-draw or cold-rolled, precision seamless tube	83.5.2		84.3.1
GB 3640-83	General carbon steel electric wire sleeve pipe	83.5.2		84.3.1
GB 3641-83	P type zinc coated, metal hose	83.5.2		84.3.1
GB 3642-83	S shape drill steel welding stainless steel, metal hose	83.5.2		84.3.1
GB 3643-83	Bicycle chain used, cold-rolled steel belts	83.5.2		84.3.1
GB 3644-83	Bicycle used cold-rolled, carbon wide steel belts and steel plates	83.5.2		84.3.1
GB 3645-83	Bicycle used hot-rolled, carbon wide steel belts	83.5.2		84.3.1
GB 3646-83	Bicycle used cold-rolled, steel belts	83.5.2		84.3.1
GB 3647-83	Bicycle used hot-rolled, steel belts	83.5.2		84.3.1
GB 3648-83	Tungsten iron	83.5.2		84.3.1
GB 3649-83	molybdenum iron	83.5.2		84.3.1
GB 3650-83	General rules for iron alloy acceptance, packing, storage transportation, marking, and quality certification	83.5.2		84.3.1

Standard ID	Standard Name	Draft	Rev.	Impl.
		Year	Month	Day
GB 3795-83	Manganese iron	83.7.7		84.6.1
GB 4007-83	Blast furnace manganese iron	83.12.14		84.11.1
GB 4008-83	Manganese silicon alloy	83.12.14		84.11.1
GB 4009-83	Silicon chromium alloy	83.12.14		84.11.1

[Color metal and Alloy Products]

GB 340-76	Brand designation method for color metal and alloy products	64.9.5	76.9.8	77.7.1
GB 466-82	Copper classification	64.12.11	82.6.21	83.3.1
GB 467-82	Electrolytic copper	64.12.11	82.6.21	83.3.1
GB 468-82	Electric engineering used copper wire ingot	64.12.11	82.6.21	83.3.1
GB 469-83	Lead ingot	64.12.11	83.2.21	83.12.1
GB 470-83	Zinc ingot	64.12.11	83.2.21	83.12.1
GB 728-65	Tin classification and technical conditions	65.6.24		66.1.1
GB 913-66	Mercury classification and technical conditions	65.6.24		66.10.1
GB 914-66	Cadmium classification and technical conditions	65.6.24		66.10.1
GB 915-66	Bismuth classification and technical conditions	65.6.24		66.10.1
GB 1196-83	Remelting used aluminum ingot; Technical conditions	75.1.22	83.2.21	83.12.1
GB 1197-75	Aluminum wire ingot	75.1.22		75.10.1
GB 1419-78	Sponge platinum	78.9.29		79.7.1
GB 1420-78	Sponge palladium	78.9.29		79.7.1
GB 1421-78	Rhodium powder	78.9.29		79.7.1

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		Year	Month	Day
GB 1422-78	Iridium powder	78. 9. 29		79. 7. 1
GB 1470-79	Aluminum and aluminum-stibium alloy plate	79. 2. 1		79. 10. 1
GB 1471-79	Lead anode plate	79. 2. 1		79. 10. 1
GB 1472-79	Lead and lead-stibium alloy tube	79. 2. 1		79. 10. 1
GB 1473-79	Lead and lead-stibium alloy bar	79. 2. 1		79. 10. 1
GB 1473-79	Lead and lead-stibium alloy bar	79. 2. 1		79. 10. 1
GB 1474-79	Lead and lead-stibium alloy wire	79. 2. 1		79. 10. 1
GB 1475-79	Gallium	79. 2. 13		79. 10. 1
GB 1476-79	Tellurium	79. 2. 13		79. 10. 1
GB 1477-79	Selenium	79. 2. 13		79. 10. 1
GB 1478-79	Thallium	79. 2. 13		79. 10. 1
GB 1527-79	Draw made copper tube	79. 4. 20		80. 1. 1
GB 1528-79	Squeeze made copper tube	79. 4. 20		80. 1. 1
GB 1529-79	Draw made brass tube	79. 4. 20		80. 1. 1
GB 1530-79	Squeeze made brass tube	79. 4. 20		80. 1. 1
GB 1531-79	Copper and copper alloy capillary	79. 4. 20		80. 1. 1
GB 1598-79	Industrial thermal-couple used, platinum-rhodium 13 - platinum couple thread	79. 11. 23		80. 8. 1
GB 1599-79	Stibium classification and technical conditions	79. 11. 23		80. 8. 1
GB 1773-79	Shining silver powder	79. 11. 23		80. 8. 1
GB 1774-79	Extra fine silver powder	79. 11. 23		80. 8. 1

Standard ID	Standard Name	Draft	Rev.	Impl.
		Year	Month	Day
GB 1775-79	Extra fine gold powder	79.11.23		80.8.1
GB 1776-79	Extra fine platinum powder	79.11.23		80.8.1
GB 1777-79	Extra fine palladium powder	79.11.23		80.8.1
GB 1837-80	Exclusive used, pure copper plates	80.1.31		80.9.1
GB 1977-80	Photographic plate marking used, microcrystal zinc plates	80.6.19		81.1.1
GB 1978-80	Battery zinc plates	80.6.19		81.1.1
GB 2040-80	Pure copper plates	80.11.11		81.10.1
GB 2041-80	Brass plates	80.11.11		81.10.1
GB 2042-80	Complicate brass plates	80.11.11		81.10.1
GB 2043-80	Aluminum bronze plates	80.11.11		81.10.1
GB 2044-80	Cadminum bronze plates	80.11.11		81.10.1
GB 2045-80	Chromium bronze plates	80.11.11		81.10.1
GB 2046-80	Manganese bronze plates	80.11.11		81.10.1
GB 2047-80	Silicon bronze plates	80.11.11		81.10.1
GB 2048-80	Tin bronze plates	80.11.11		81.10.1
GB 2049-80	Tin zinc lead bronze plates	80.11.11		81.10.1
GB 2050-80	General copper-nickel alloy	80.11.11		81.10.1
GB 2051-80	Aluminum copper-nickel alloy (BA1 6-1.5, BA1 13-3) plates	80.11.11		81.10.1
GB 2052-80	Manganese copper-nickel alloy	80.11.11		81.10.1
GB 2053-80	Zinc copper-nickel alloy	80.11.11		81.10.1
GB 2054-80	Nickel and nickel alloy plates	80.11.11		81.10.1

Standard ID	Standard Name	Draft	Rev.	Impl.
		Year	Month	Day
GB 2055-80	Cadmium anode plates	80.11.11		81.10.1
GB 2056-80	Copper anode plates	80.11.11		81.10.1
GB 2057-80	Nickel anode plates	80.11.11		81.10.1
GB 2058-80	Zinc anode plates	80.11.11		81.10.1
GB 2059-80	Pure copper belts	80.11.11		81.10.1
GB 2060-80	Brass belts	80.11.11		81.10.1
GB 2061-80	Radiator fin exclusively used copper belts, brass belts	80.11.11		81.10.1
GB 2062-80	Aluminum bronze belts	80.11.11		81.10.1
GB 2063-80	Cadmium bronze belts	80.11.11		81.10.1
GB 2064-80	Manganese bronze belts	80.11.11		81.10.1
GB 2065-80	Silicon bronze belts	80.11.11		81.10.1
GB 2066-80	Tin bronze belts	80.11.11		81.10.1
GB 2067-80	Tin zinc lead bronze belts	80.11.11		81.10.1
GB 2068-80	General copper-nickel alloy belts	80.11.11		81.10.1
GB 2069-80	Aluminum copper-nickel alloy (BA1 6-1.5, BA1 13-3) belts	80.11.11		81.10.1
GB 2070-80	Manganese copper-nickel alloy belts	80.11.11		81.10.1
GB 2071-80	Zinc copper-nickel alloy belts	80.11.11		81.10.1
GB 2072-80	Nickel and nickel alloy belts	80.11.11		81.10.1
GB 2073-80	Bimetal belts	80.11.11		81.10.1
GB 2082-80	Industrial aluminum powder	80.11.11		81.10.1
GB 2083-80	Paint aluminum powder	80.11.11		81.10.1

Standard ID	Standard Name	Draft	Rev.	Impl.
		Year	Month	Day
GB 2084-80	Gas making aluminum powder	80.11.11		81. ~~10~~ ⁹ . 1
GB 2085-80	Inflammable aluminum powder	80.11.11		81. ~~10~~ ⁹ . 1
GB 2086-80	Inflammable aluminum fine powder	80.11.11		81. ~~10~~ ⁹ . 1
GB 2524-81	Sponge titanium	81.3.25		82. 1. 1
GB 2525-81	Metal cerium	81.3.25		82. 1. 1
GB 2526-81	Gadolinium oxide	81.3.25		82. 1. 1
GB 2528-81	Tin anode plates	81.3.25		82. 1. 1
GB 2529-81	Copper electric conductance plates	81.3.25		82. 1. 1
GB 2530-81	Photographic plate marking used copper plates	81.3.25		82. 1. 1
GB 2531-81	Brass plate used as a fixing plate in heat exchanger	81.3.25		82. 1. 1
GB 2532-81	Water tank major plates and water chamber used, brass plates and belts	81.3.25		82. 1. 1
GB 2533-81	Yarn tube exclusively used brass belts	81.3.25		82. 1. 1
GB 2534-81	Capacitor exclusively used brass belts	81.3.25		82. 1. 1
GB 2535-81	Gas intake wick used brass belts	81.3.25		82. 1. 1
GB 2882-81	Nickel and nickel brass alloy tube; Technical conditions	81.12.30		82. 10. 1
GB 2965-82	Titanium and titanium alloy bar products	82.3.22		83. 1. 1
GB 2966-82	Quality TC titanium alloy bar products	82.3.22		83. 1. 1

Standard ID	Standard Name	Draft	Rev.	Impl.
		Year	Month	Day
GB 2967-82	Casting tungsten carbonide	82.3.22		83.1.1
GB 2968-82	Metal samarium Technical conditions	82.3.22		83.1.1
GB 2969-82	Samarium oxide; Technical conditions	82.3.22		83.1.1
GB 3109-82	Pure copper wire	82.5.29		83.3.1
GB 3110-82	Brass wire	82.5.29		83.3.1
GB 3111-82	Tin brass wire	82.5.29		83.3.1
GB 3112-82	Lead brass wire	82.5.29		83.3.1
GB 3113-82	Nickel copper alloy wire	82.5.29		83.3.1
GB 3114-82	Brass flat wire	82.5.29		83.3.1
GB 3115-82	Screw used brass wire	82.5.29		83.3.1
GB 3116-82	Ball pencil lead used lead brass wire	82.5.29		83.3.1
GB 3117-82	Rivet used copper wire and brass wire	82.5.29		83.3.1
GB 3118-82	Bicycle wire cap used brass wire	82.5.29		83.3.1
GB 3119-82	Oxygen-free copper wire	82.5.29		83.3.1
GB 3120-82	Nickel wire	82.5.29		83.3.1
GB 3121-82	Electric vacuum apparatus used nickel and nickel alloy wire	82.5.29		83.3.1
GB 3122-82	Cadmium bronze wire	82.5.29		83.3.1
GB 3123-82	Silicon bronze wire	82.5.29		83.3.1
GB 3124-82	Tin bronze wire	82.5.29		83.3.1
GB 3125-82	Nickel-copper alloy wire	82.5.29		83.3.1
GB 3126-82	Cleaner used brass wire	82.5.29		83.3.1
GB 3127-82	Gas light used triangle	82.5.29		83.3.1

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	brass wire			
GB 3128-82	Screen used tin bronze	82.5.29		83.3.1
GB 3129-82	Aluminum titanium alloy wire	82.5.29		83.3.1
GB 3130-82	Lock making used brass wire	82.5.29		83.3.1
GB 3131-82	Tin lead welding material	82.5.29		83.3.1
GB 3132-82	Fuse lead wire	82.5.29		83.3.1
GB 3133-82	Clock used brass wire	82.5.29		83.3.1
GB 3134-82	Beryllium bronze wire	82.5.29		83.3.1
GB 3135-82	Industrial pure beryllium oxide powder; Technical conditions	82.5.29		83.3.1
GB 3136-82	Capacitor used tantalum powder; Technical conditions	82.5.29		83.3.1
GB 3190-82	Chemical composition of aluminum and aluminum alloy machining products	82.9.16		83.6.1
GB 3191-82	aluminum and aluminum alloy squeezed bar products	82.9.16		83.6.1
GB 3192-82	High strength aluminum alloy squeezed bar	82.9.16		83.6.1
GB 3193-82	Aluminum and aluminum alloy hot-rolled plates	82.9.16		83.6.1
GB 3194-82	Dimensions and error allowance for aluminum and aluminum alloy plates products	82.9.16		83.6.1
GB 3195-82	Electric conductance used aluminum wire	82.9.16		83.6.1
GB 3196-82	Rivet used, aluminum and aluminum alloy	82.9.16		83.6.1

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	wire products			
GB 3197-82	Welding rod used, aluminum and aluminum alloy wire products	82.9.16		83.6.1
GB 3198-82	Industrial used pure aluminum foil	82.9.16		83.6.1
GB 3199-82	Aluminum and aluminum alloy machining products packing, marking, transportation and storage	82.9.16		83.6.1
GB 3211-82	Metal chromium	82.9.23		83.7.1
GB 3457-82	Tungsten oxide; Technical conditions	82.12.31		83.10.1
GB 3458-82	Tungsten powder; Technical conditions	82.12.31		83.10.1
GB 3459-82	Tungsten rod	82.12.31		83.10.1
GB 3461-82	Molybdenum powder, Technical conditions	82.12.31		83.10.1
GB 3462-82	Molybdenum rod and molybdenum plate base	82.12.31		83.10.1
GB 3463-82	Capacitor lead used tantalum wire	82.12.31		83.10.1
GB 3494-83	Direct method zinc oxide	83.2.21		83.12.1
GB 3495-83	Arsenic	83.2.21		83.12.1
GB 3496-83	Offset printing zinc plates	83.2.21		83.12.1
GB 3499-83	Remelting used magnesium ingot	83.2.21		83.12.1
GB 3501-83	Extra fine hydrated ruthenium oxide; Technical conditions	83.2.21		83.12.1
GB 3502-83	Extra fine palladium oxide powder;	83.2.21		83.12.1

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	Technical conditions			
GB 3503-83	Color television fluorescent yttrium oxide; Technical conditions	83.2.21		83.12.1
GB 3504-83	Color television fluorescent europium oxide; Technical conditions	83.2.21		83.12.1
GB 3610-83	Battery zinc disk	83.4.16		84.2.1
GB 3614-83	Aluminum alloy foil	83.4.16		84.2.1
GB 3615-83	Electrolytic capacitor used aluminum foil	83.4.16		84.2.1
GB 3616-83	Electric power and general organic medium capacitor used aluminum foil	83.4.16		84.2.1
GB 3617-83	Watch disk and decoration used aluminum and aluminum alloy plates	83.4.16		84.2.1
GB 3618-83	Aluminum and aluminum alloy figured plates	83.4.16		84.2.1
GB 3619-83	Textile warp knitting machine disk used, aluminum alloy forged products	83.4.16		84.2.1
GB 3620-83	Brand and chemical composition of titanium and titanium alloy	83.4.16		84.2.1
GB 3621-83	Titanium and titanium alloy plate products	83.4.16		84.2.1
GB 3622-83	Titanium belt products	83.4.16		84.2.1
GB 3623-83	Titanium and titanium alloy wire	83.4.16		84.2.1
GB 3624-83	Titanium and titanium alloy seamless tube	83.4.16		84.2.1
GB 3625-83	Heat exchanger and freezer used seamless tube	83.4.16		84.2.1

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GB 3626-83	Tantalum oxide; Technical conditions	83.4.16		84.2.1
GB 3627-83	Niobium oxide; Technical conditions	83.4.16		84.2.1
GB 3628-83	Capacitor used aluminum foil	83.4.16		84.2.1
GB 3629-83	Tantalum and tantalum alloy plate products, belt products, and foil products	83.4.16		84.2.1
GB 3630-83	Niobium plate products belt products, and foil products	83.4.16		84.2.1
GB 3875-83	Tungsten plates	83.10.10		84.10.1
GB 3876-83	Molybdenum and molybdenum alloy plates	83.10.10		84.10.1
GB 3877-83	Molybdenum foil	83.10.10		84.10.1
GB 3880-83	Aluminum and aluminum alloy plates	83.10.10		84.10.1
GB 3881-83	Connecting used aluminum alloy plates	83.10.10		84.10.1
GB 3989-83	Nickel coat aluminum compound powder	83.12.12		84.11.1
GB 3990-83	Nickel coat aluminum oxide compound powder	83.12.12		84.11.1
GB 3991-83	Cobalt coat tungsten carbide compound powder	83.12.12		84.11.1
GB 3992-83	Nickel coat chromium compound powder	83.12.12		84.11.1
GB 3993-83	Nickel coat copper compound powder	83.12.12		84.11.1
GB 4062-83	Stibium oxide	83.12.20		84.12.1

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[Powder Metallurgy]

GB 2075-80	Classification, categorization and designation for cutting machining used hard alloy	80.11.11		81.9.1
GB 2076-80	Type designation rules for cutting tool used rotatable blade	80.11.11		81.9.1
GB 2076-80	Cutting tool used rotatable blade type	80.11.11		81.9.1
GB 2077-80	Round angle radius for hard alloy, rotatable blade	80.11.11		81.9.1
GB 2078-80	Round hole, hard alloy rotatable blade	80.11.11		81.9.1
GB 2079-80	Holeless, hard alloy rotatable blade	80.11.11		81.9.1
GB 2080-80	Deep hole, hard alloy rotatable blade	80.11.11		81.9.1
GB 2081-80	Rotatable blade of hard alloy used in milling cutter tool	80.11.11		81.9.1
GB 2527-81	Hard alloy tooth used in mine and oil field drilling tool	81.3.25		82.1.1
GB 3456-82	Hard alloy hammer and pressurized cylinder	82.12.31		83.10.1
GB 3488-83	Hard alloy - micro-structure metallographic examination	83.2.21		83.12.1
GB 3489-83	Hard alloy - porosity and non-chemical compounded carbon metallographic examination	83.2.21		83.12.1
GB 3500-83	Powder metallurgy terminology	83.2.21		83.12.1

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GB 3611-83	Hard alloy blank used in standard cold upsetting mold	83.4.16		84.2.1
GB 3612-83	Hard alloy blank used in measuring tool	83.4.16		84.2.1
GB 3613-83	Steel ball, cold-dieing mold, hard alloy blank	83.4.16		84.2.1
GB 3848-83	Measurement of strong (magnetic) force for hard alloy	83.9.8		84.9.1
GB 3849-83	Test of Rockwell hardness for hard alloy	83.9.8		84.9.1
GB 3850-83	Density measurement for compact sintering metal material and hard alloy	83.9.8		84.9.1
GB 3851-83	Measurement of the cross section breaking strength for hard alloy	83.9.8		84.9.1
GB 3878-83	Inner discharging, deep hole drilling used hard alloy blade	83.10.10		84.10.1
GB 3879-83	Steel agglutinated, hard alloy material blank	83.10.10		84.10.1
[Semiconductor Material]				
GB 2881-81	Industrial silicon; Technical conditions	81.12.30		82.10.1
GB 4057-83	Examination of chemical erosion for micro-defect of silicon single crystal	83.12.20		84.12.1
GB 4058-83	Thermal oxidation - examination of chemical erosion for micro-defect of silicon single crystal	83.12.20		84.12.1

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GB 4059-83	Examination of melted phosphorus for silicon multiple-crystal in its gas zone	83.12.20		84.12.1
GB 4060-83	Examination of melted boron for silicon multiple-crystal in its vacuum zone	83.12.20		84.12.1
GB 4061-83	Examination of chemical erosion for cracking layers of silicon multiple-crystal	83.12.20		84.12.1

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J MACHINERY

[Machinery Synopsis]

GB 126-74	Mechanical drawing; General rules	59.6.5	74.12.13	75.5.1
GB 128-74	Mechanical drawing; Draft drawing method	59.6.5	74.12.13	75.5.1
GB 129-74	Mechanical drawing; Dimension indication	59.6.5	74.12.13	75.5.1
GB 130-74	Mechanical drawing; Dimension tolerance indication	59.6.5	74.12.13	75.5.1
GB 131-83	Surface characteristic code name (symbol) and its indication	59.6.5	83.2.22	85.5.1
GB 133-74	Mechanical drawing; Drawing method for thread, gear, key and spring	59.6.5	74.12.13	75.5.1
GB 138-74	Mechanical drawing; Designated symbols for mechanism illustration	59.6.5	74.12.13	75.5.1
GB 140-59	Mechanical drawing; Designated symbols for liquid and gas transporting pipe	59.6.5		60.4.1
GB 141-59	Mechanical drawing; Designated symbols in illustrations for pipe parts, accessories and thermal engineering, sanitation engineering, equipment and apparatus	59.6.5		60.4.1
GB 145-59	Central hole	59.6.3		60.10.1
GB 157-83	Taper and taper angle series	59.6.3	83.12.27	85.1.1
GB 158-59	T shape channel	59.6.3		60.10.1

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GB 192-81	General thread; Basic tooth pattern	63.11.1	81.3.14	83.1.1
GB 193-81	General thread; Diameter and pitch series (diameter 1 ~ 600 mm)	63.11.1	81.3.14	83.1.1
GB 194-63	General thread; Diameter 0.25 ~ 0.9 mm Basic dimension	63.11.1		65.7.1
GB 195-63	General thread; Diameter 0.25 ~ 0.9 mm Tolerance	63.11.1		65.7.1
GB 196-81	General thread; Basic dimension (diameter 1 ~ 600 mm)	63.11.1	81.3.14	65.7.1
GB 197-81	General thread; Tolerance and fitting (diameter 1 ~ 355 mm)	63.11.1	81.3.14	65.7.1
GB 324-80	Welding gap code name	64.7.29	80.5.15	81.1.1
GB 784-65	Trapezoid thread; Tooth pattern and basic dimension	65.11.30		66.7.1
GB 785-65	Trapezoid thread; Tolerance	65.11.30		66.7.1
GB 786-76	Hydraulic and gas driven drawing symbols	65.12.3	76.10.13	77.7.1
GB 1031-83	Surface roughness parameters and its value	68.5.7	83.2.22	85.1.1
GB 1167-74	Interim fit thread; (Screw into cast iron, steel block)	74.10.26		75.5.1
GB 1180-74	Interim fit thread; (Screw into aluminum block)	74.10.26		75.5.1
GB 1181-74	Over fit thread; (Screw into aluminum block)	74.10.26		75.5.1

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GB 1182-80	Shape and location tolerance; Code name and its designation	74.12.13	80.5.20	81.7.1
GB 1183-80	Shape and location tolerance; Terminology and definition	74.12.13	80.5.20	81.7.1
GB 1184-80	Shape and location tolerance; Rule for non-designated tolerance	74.12.13	80.5.20	81.7.1
GB 1356-78	Gradually open line cylindrical gear; Basic tooth pattern	78.2.6		79.1.1
GB 1357-78	Gradually open line cylindrical gear; Modulus	78.2.6		79.1.1
GB 1414-78	General thread used in pipe screw in end; Dimension series	78.8.15		80.5.1
GB 1415-78	Metric conical thread	78.8.15		80.5.1
GB 1800-79	Tolerance and fitting; General discussion; Standard tolerance and basic bias	79.12.13		80.7.1
GB 1801-79	Tolerance and fitting; Tolerance margin and fitting for dimension upto 500 mm hole, axle	79.12.13		80.7.1
GB 1802-79	Tolerance and fitting; Tolerance margin for dimension greater than 500 less than 3150 mm common used hole and axle	79.12.13		80.7.1
GB 1803-79	Tolerance and fitting; Tolerance margin for dimension upto 18 mm hole and axle	79.12.13		80.7.1
GB 1804-79	Tolerance and fitting	79.12.13		80.7.1

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	Non-designated tolerance bias limit			
GB 1840-80	Arc cylindrical gear modulus	80.1.31		80.10.1
GB 1859-80	Internal combustion engine noise determination method	80.3.3		80.9.1
GB 1958-80	Shape and location tolerance; Inspection rules	80.5.20		81.7.1
GB 2362-80	Small modulus gradually open line cylindrical gear basic tooth pattern	80.12.31		81.10.1
GB 2363-80	Small modulus gradually open line cylindrical gear precision standard	80.12.31		81.10.1
GB 2515-81	General thread terminology	81.3.14		83.1.1
GB 2516-81	General thread bias table (diameter 1 ~ 355 mm)	81.3.14		83.1.1
GB 2821-81	Gear geometrical key elements code name	81.12.16		82.10.1
GB 2822-81	Standard size	81.12.16		82.10.1
GB 3478.1-83	Cylindrical straight tooth gradually open pattern key (tooth side fitting) modulus, basic tooth pattern, tolerance	81.1.31		84.1.1
GB 3478.2-83	Cylindrical straight tooth gradually open pattern key (tooth side fitting) dimension table	81.1.31		84.1.1
GB 3480-83	Gradually open line cylindrical gear loading capability calculation method	81.1.31		84.1.1
GB 3481-83	Gear tooth damage terminology, characteristic and cause	81.1.31		84.1.1

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GB 3505-83	Surface roughness; Terminology for surface and its parameters	83.2.22		85.1.1
GB 4096-83	Pyramid angle and slop series	83.12.27		85.1.1

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GB 2-76	Dimension of bolt, screw and double end bolt.	58.10.7	76.10.13	77.10.1
GB 3-79	Thread ending, pitch, knife removing slot and chamfer	58.10.7	79.12.18	80.7.1
GB 5-76	Hexagonal head tap bolt (unfinished)	58.10.7	76.10.13	77.10.1
GB 6-76	Square head tap bolt (unfinished)	58.10.7	76.10.13	77.10.1
GB 10-76	Socket head square neck bolt (unfinished)	58.10.7	76.10.13	77.10.1
GB 11-76	Socket head square bolt with tenon (unfinished)	58.10.7	76.10.13	77.10.1
GB 12-76	Round head square neck bolt (unfinished)	58.10.7	76.10.13	77.10.1
GB 13-76	Round head carriage bolt with tenson (unfinished)	58.10.7	76.10.13	77.10.1
GB 14-76	Round head, square neck step bolt (unfinished)	58.10.7	76.10.13	77.10.1
GB 15-76	Round head step bolt with tenson (unfinished)	58.10.7	76.10.13	77.10.1
GB 21-76	Small hexagonal head tap bolt	58.10.7	76.10.13	77.10.1
GB 22-76	Small hexagonal head tap bolt with guided neck	58.10.7	76.10.13	77.10.1
GB 23-76	Small hexagonal head bolt with hole in rod	58.10.7	76.10.13	77.10.1

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GB 14-76	Small hexagonal head bolt with guided neck and hole in rod	58.10.7	76.10.13	77.10.1
GB 15-76	Small hexagonal head bolt with hole in head	58.10.7	76.10.13	77.10.1
GB 16-76	Small hexagonal head bolt with guided neck and hole in head	58.10.7	76.10.13	77.10.1
GB 17-76	Machine cut small hexagonal hole use bolt	58.10.7	76.10.13	77.10.1
GB 18-76	Machine cut small hexagonal hole use bolt with hole in rod	58.10.7	76.10.13	77.10.1
GB 19-76	Hexagon slotted head blot	58.10.7	76.10.13	77.10.1
GB 20-76	Hexagonal head tap bolt	58.10.7	76.10.13	77.10.1
GB 21-76	Hexagonal head tap bolt with hole in rod	58.10.7	76.10.13	77.10.1
GB 22-76	Hexagonal head tap bolt with hole in head	58.10.7	76.10.13	77.10.1
GB 23-76	Small square head bolt	58.10.7	76.10.13	77.10.1
GB 24-76	Groove use T shaped bolt	58.10.7	76.10.13	77.10.1
GB 25-76	Nut Technical conditions	58.10.7	76.10.13	77.10.1
GB 26-76	Square nut (unfinished)	58.10.7	76.10.13	77.10.1
GB 27-76	Hexagon nut (unfinished)	58.10.7	76.10.13	77.10.1
GB 28-76	Small hexagon nut	58.10.7	76.10.13	77.10.1
GB 29-76	Hexagon nut	58.10.7	76.10.13	77.10.1
GB 30-76	Small hexagon thin nut	58.10.7	76.10.13	77.10.1
GB 31-76	Hexagon thin nut	58.10.7	76.10.13	77.10.1
GB 32-76	Hexagon thick nut	58.10.7	76.10.13	77.10.1
GB 33-76	Hexagon extra thick nut	58.10.7	76.10.13	77.10.1

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GB 57-76	Small hexagon slotted nut	58.10.7	76.10.13	77.10.1	
GB 58-76	Hexagon slotted nut	58.10.7	76.10.13	77.10.1	
GB 59-76	Small hexagon slotted nut	58.10.7	76.10.13	77.10.1	
GB 60-76	Hexagon slotted thin nut	58.10.7	76.10.13	77.10.1	
GB 61-76	Nut; Technical conditions	58.10.7	76.10.13	77.10.1	
GB 62-76	Butterfly nut	58.10.7	76.10.13	77.10.1	
GB 63-76	Annular nut	58.10.7	76.10.13	77.10.1	
GB 65-76	Cylindrical head screw	58.10.7	76.10.13	77.10.1	
GB 66-76	Round surface cylindrical head screw	58.10.7	76.10.13	77.10.1	
GB 67-76	Round head screw	58.10.7	76.10.13	77.10.1	
GB 68-76	Socket head screw	58.10.7	76.10.13	77.10.1	
GB 69-76	Semi socket head screw	58.10.7	76.10.13	77.10.1	
GB 70-76	Hexagon socket head screw	58.10.7	76.10.13	77.10.1	
GB 71-76	Cone end pressed screw	58.10.7	76.10.13	77.10.1	
GB 72-76	Cone end fixed screw	58.10.7	76.10.13	77.10.1	
GB 73-76	Flat end pressed screw	58.10.7	76.10.13	77.10.1	
GB 74-76	Cup end pressed screw	58.10.7	76.10.13	77.10.1	
GB 75-76	Half dog end pressed screw	58.10.7	76.10.13	77.10.1	
GB 77-76	Hexagon socket flat end pressed screw	58.10.7	76.10.13	77.10.1	
GB 78-76	Hexagon socket cone end pressed screw	58.10.7	76.10.13	77.10.1	
GB 79-76	Hexagon socket half dog end pressed screw	58.10.7	76.10.13	77.10.1	
GB 80-76	Hexagon socket cup end pressed screw	58.10.7	76.10.13	77.10.1	

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GB 83-76	Square head cone end pressed screw	58.10.7	76.10.13	77.10.1
GB 84-76	Square head cup end pressed screw	58.10.7	76.10.13	77.10.1
GB 85-76	Square head half dog end, pressed screw	58.10.7	76.10.13	77.10.1
GB 86-76	Square head step end, pressed screw	58.10.7	76.10.13	77.10.1
GB 89-76	Screw Technical conditions	58.10.7	76.10.13	77.10.1
GB 90-76	Tight elements; Acceptance rule, packing and marking	58.10.7	76.10.13	77.10.1
GB 91-76	Split pin	58.10.7	76.10.13	77.10.1
GB 93-76	Spring lock washer	58.10.7	76.10.13	77.10.1
GB 94-76	Spring lock washer; Technical conditions	58.10.7	76.10.13	77.10.1
GB 95-76	Washer (unfinished)	58.10.7	76.10.13	77.10.1
GB 96-76	Large washer (unfinished)	58.10.7	76.10.13	77.10.1
GB 97-76	Washer	58.10.7	76.10.13	77.10.1
GB 98-76	Washer; Technical conditions	58.10.7	76.10.13	77.10.1
GB 99-76	Round head wood screw	58.10.7	76.10.13	77.10.1
GB 100-76	Socket head wood screw	58.10.7	76.10.13	77.10.1
GB 101-76	Semi-socket head wood screw	58.10.7	76.10.13	77.10.1
GB 102-76	Hexagonal head screw head	58.10.7	76.10.13	77.10.1
GB 109-76	Flat-top rivet	58.10.7	76.10.13	77.10.1
GB 116-76	Rivet; Technical conditions	58.10.7	76.10.13	77.10.1
GB 117-76	Taper pin	58.10.7	76.10.13	77.10.1
GB 118-76	Taper pin with internal	58.10.7	76.10.13	77.10.1

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	thread			
GB 119-76	Cylindrical pin	58.10.7	76.10.13	77.10.1
GB 118-76	Cylindrical pin with internal thread	58.10.7	76.10.13	77.10.1
GB 121-76	Pins; Technical conditions	58.10.7	76.10.13	77.10.1
GB 152-76	Dimensions of tight element holes and socket head	59.6.3	76.10.13	77.10.1
GB 271-64	Roller bearing; Classification	64.4.8		65.1.1
GB 272-64	Roller bearing Index	64.4.8		65.1.1
GB 273.1-81	Standard external dimension of the tapered type roller bearing	64.4.8	81.6.24	82.1.1
GB 273.2-81	Standard external dimension of the thrust bearing	64.4.8	81.6.24	82.1.1
GB 273.3-81	Roller bearing; General plan of the radial bearing external dimensions	64.4.8	82.12.30	83.11.1
GB 274-82	Roller bearing; Limit of assembling chamfer	64.4.8	82.12.30	83.11.1
GB 275-64	Roller bearing; Fitting	64.4.8		65.1.1
GB 276-82	Spherical roller bearing; External dimensions	64.4.8	82.8.26	83.8.1
GB 277-82	External dimensions of a spherical roller bearing whose outside ring has stopping slot	64.4.8	82.8.26	83.8.1
GB 278-82	External dimensions of a spherical roller bearing with dust cover	64.4.8	82.8.26	83.8.1
GB 279-74	Single row spherical bearing with seal ring; Structure type and basic	64.4.8	79.8.29	80.7.1

Standard ID	Standard Name	Draft	Rev.	Impl.
		Year	Month	Day
	dimension			
GB 280-64	Single row spherical bearing with felt seal ring; Structure type and basic dimension	64.4.8		65.1.1
GB 281-64	Double row radial round surface ball bearing; Structure type and basic dimension	64.4.8		65.1.1
GB 282-81	Adjustable ball bearing which mounts on a pressed base; Structure type and basic dimension	64.4.8	81.11.30	82.5.1
GB 283-81	Cylindrical roller bearing; Structure type and basic dimension	64.4.8	81.6.24	82.1.1
GB 284-81	Cylindrical roller bearing without inner and outside collars; Structure type and basic dimension	64.4.8	81.6.24	82.1.1
GB 285-81	Double row cylindrical roller bearing; Structure type and basic dimension	64.4.8	81.6.24	82.1.1
GB 286-64	Double row radial round surface roller bearing; Structure type and basic dimension	64.4.8		65.1.1
GB 287-81	Adjustable roller bearing which mounts on a pressed base; Structure type and basic dimension	64.4.8	81.11.30	82.5.1
GB 288-81	Adjustable roller bearing; Structure type and basic dimension	64.4.8	81.11.30	82.5.1
GB 289-64	Needle bearing; Structure type and basic dimension	64.4.8		65.1.1

Standard ID	Standard Name	Draft	Rev.	Impl.
		Year	Month	Day

dimension

GB 290-82	Needle bearing with only punching outer ring	64.4.8	82.8.26	83.8.1
GB 291-64	Screw roller bearing; Structure type and basic dimension	64.4.8	82.8.26	83.8.1
GB 292-83	Radial bearing; Angle contact ball bearing External dimensions	64.4.8	83.11.25	84.9.1
GB 293-64	Single row radial thrust ball bearing whose lock opening located at inner ring; Structure type and basic dimension	64.4.8		65.1.1
GB 294-83	Radial bearing; Four points contact ball bearing; External dimensions	64.4.8	83.11.25	84.9.1
GB 295-83	Radial bearing; Pair assembled, angle contact ball bearing; External dimensions	64.4.8	83.11.25	84.9.1
GB 296-64	Double row, radial thrust ball bearing; Structure type and basic dimension	64.4.8		65.1.1
GB 297-64	Single row, tapered roller bearing; Structure type and basic dimension	64.4.8		65.1.1
GB 298-64	Large cone angle, single row, tapered roller bearing; Structure type and basic dimension	64.4.8		65.1.1
GB 299-64	Double inner ring, double row, tapered roller bearing; Structure type and basic dimension	64.4.8		65.1.1

Standard ID	Standard Name	Draft	Rev.		Impl.
		Year	Month	Day	
GB 300-64	Four row, tapered roller bearing; Structure type and basic dimension	64.4.8			65.1.1
GB 301-64	Single direction, thrust bearing; Structure type and basic dimension	64.4.8			65.1.1
GB 302-64	Dual direction, thrust ball bearing; Structure type and basic dimension	64.4.8			65.1.1
GB 303-64	Radial, axis-symmetry, round surface, thrust roller bearing; Structure type and basic dimension	64.4.8			65.1.1
GB 304.1-81	Joint bearing classification	64.4.8	81.6.24		82.1.1
GB 304.2-81	Joint bearing index	64.4.8	81.6.24		82.1.1
GB 304.3-81	Joint bearing fits	64.4.8	81.6.24		82.1.1
GB 304.4-81	Radial joint bearing standard external dimensions	64.4.8	81.6.24		82.1.1
GB 304.5-81	E, ES and DS type radial joint bearing; Structure type and basic dimension	64.4.8	81.6.24		82.1.1
GB 304.6-81	ES-2RS type radial joint bearing; Structure type and basic dimension	64.4.8	81.6.24		82.1.1
GB 304.7-81	C type self lubrication radial joint bearing; Structure type and basic dimension	64.4.8	81.6.24		82.1.1
GB 304.9-81	Radial joint bearing; Technical conditions	64.4.8	81.6.24		82.1.1
GB 306-82	Roller bearing;	64.4.8	82.8.26		83.8.1

Standard ID	Standard Name	Draft	Rev.	Impl.
		Year	Month	Day
	Dimension and tolerance of the stopping groove and the stopping ring which located at outer ring			
GB 306-81	Roller bearing; Major dimension of the fitting liner nut and lock ring	64.4.8	81.11.30	82.5.1
GB 307-77	Roller bearing; Technical conditions	64.4.8	77.2.26	78.1.1
GB 308-77	Steel ball	64.4.8	77.2.26	78.1.1
GB 309-77	Rolling needle	64.4.8	77.2.26	78.1.1
GB 310-64	Roller bearing Fixed liner, locknut and stopping ring; Technical conditions	64.4.8		65.1.1
GB 794-67	Type and dimension of the enforced round head, square neck bolts	67.3.6		67.7.1
GB 798-76	Moveable joint bolt (unfinished)	66.11.17	76.10.13	77.10.1
GB 799-76	Stud bolt (unfinished)	67.3.6	76.10.13	77.10.1
GB 800-77	Double head, double tenon bolt (unfinished)	77.5.22		77.10.1
GB 801-77	Semi round head, low square neck bolt (unfinished)	77.5.22		77.10.1
GB 802-76	Assembly cap nut	67.3.6	76.10.13	77.10.1
GB 804-76	Round surface hexagon nut	67.3.6	76.10.13	77.10.1
GB 805-76	Jam nut	67.3.6	76.10.13	77.10.1
GB 806-76	High knurl nut	67.3.6	76.10.13	77.10.1
GB 807-76	Thin knurl nut	67.3.6	76.10.13	77.10.1
GB 808-76	Small hexagon, extra thin	67.3.6	76.10.13	77.10.1

Standard ID	Standard Name	Draft	Rev.	Impl.
		Year	Month	Day
	fine thread nut			
GB 809-76	Embed assemble circular nut	67.3.6	76.10.13	77.10.1
GB 810-76	Small circular nut	67.3.6	76.10.13	77.10.1
GB 812-76	Circular nut	67.3.6	76.10.13	77.10.1
GB 815-76	Small circular nut with holes at end surface	67.3.6	76.10.13	77.10.1
GB 816-76	Small circular nut with holes at side surface	67.3.6	76.10.13	77.10.1
GB 817-76	Slotted circular nut	67.3.6	76.10.13	77.10.1
GB 818-76	Cross recess, oval head screw	67.3.6	76.10.13	77.10.1
GB 819-76	Cross recess, socket head screw	67.3.6	76.10.13	77.10.1
GB 820-76	Cross recess, semi socket head screw	67.3.6	76.10.13	77.10.1
GB 821-76	Square head, flat end pressed screw	66.11.17	76.10.13	77.10.1
GB 822-76	Cross recess, cylindrical head screw	67.10.13		77.10.1
GB 823-76	Cross recess, round surface cylindrical head screw	67.10.13		77.10.1
GB 824-76	Spline socket screw	67.10.13		77.10.1
GB 825-76	Hanging used screw	67.3.6	76.10.13	77.10.1
GB 827-76	Marking used screw	67.3.6	76.10.13	77.10.1
GB 828-76	Round surface, cylindrical head fixed screw	67.3.6	76.10.13	77.10.1
GB 829-76	Cylindrical end fixed screw	67.3.6	76.10.13	77.10.1
GB 830-76	Cylindrical end axial screw	67.3.6	76.10.13	77.10.1
GB 831-76	Axial screw without head	67.3.6	76.10.13	77.10.1
GB 832-76	Round surface cylindrical	67.3.6	76.10.13	77.10.1

Standard ID	Standard Name	Draft	Rev.	Impl.
		Year	Month	Day
	head screw with holes			
GB 833-76	Large cylindrical head screw	67.3.6	76.10.13	77.10.1
GB 834-76	High knurl head screw	67.3.6	76.10.13	77.10.1
GB 835-76	Flat knurl head screw	67.3.6	76.10.13	77.10.1
GB 836-76	Small knurl head screw	67.3.6	76.10.13	77.10.1
GB 837-76	Round surface, cylindrical head, self locking screw	67.3.6	76.10.13	77.10.1
GB 838-76	Hexagonal head, self locking screw	67.3.6	76.10.13	77.10.1
GB 839-76	knurl head, self locking screw	67.3.6	76.10.13	77.10.1
GB 840-79	Plastic knurl head, self locking screw	69.12.18		80.7.1
GB 845-76	Cross recess, oval head	67.3.6	76.10.13	77.10.1
GB 846-76	Cross recess, socket head, self tapping screw	67.3.6	76.10.13	77.10.1
GB 847-76	Cross recess, semi socket head, self tapping screw	67.3.6	76.10.13	77.10.1
GB 848-76	Small washer	66.11.17	76.10.13	77.10.1
GB 849-76	Round surface washer	66.11.17	76.10.13	77.10.1
GB 850-76	Cone surface washer	66.11.17	76.10.13	77.10.1
GB 851-76	Snap washer	66.11.17	76.10.13	77.10.1
GB 852-76	Steel I beam used, square oblique washer (unfinished)	66.11.17	76.10.13	77.10.1
GB 853-76	Channel iron used, square oblique washer (unfinished)	66.11.17	76.10.13	77.10.1
GB 854-76	Single ear, locking washer	67.3.6	76.10.13	77.10.1
GB 855-76	Double ear, locking washer	67.3.6	76.10.13	77.10.1

Standard ID	Standard Name	Draft	Rev.	Impl.
		Year	Month	Day
GB 856-76	External tongue locking washer	67.3.6	76.10.13	77.10.1
GB 858-76	Round nut used locking washer	67.3.6	76.10.13	77.10.1
GB 859-76	Light spring washer	66.11.17	76.10.13	77.10.1
GB 860-79	Saddle spring washer	67.3.6	76.10.13	77.10.1
GB 861-79	Internal tooth spring washer	67.3.6	76.10.13	77.10.1
GB 862-79	External tooth spring washer	67.3.6	76.10.13	77.10.1
GB 863-76	Button head rivet (unfinished)	67.3.6	76.10.13	77.10.1
GB 864-76	Cone head rivet (unfinished)	67.3.6	76.10.13	77.10.1
GB 865-76	Countersunk head rivet (unfinished)	67.3.6	76.10.13	77.10.1
GB 866-76	Semi countersunk head rivet (unfinished)	67.3.6	76.10.13	77.10.1
GB 867-76	Button head rivet	67.3.6	76.10.13	77.10.1
GB 868-76	Cone head rivet	67.3.6	76.10.13	77.10.1
GB 869-76	Countersunk head rivet	67.3.6	76.10.13	77.10.1
GB 870-76	Semi countersunk head rivet	67.3.6	76.10.13	77.10.1
GB 871-76	Flat top button head rivet	67.3.6	76.10.13	77.10.1
GB 872-76	Flat head rivet	67.3.6	76.10.13	77.10.1
GB 873-76	Mushroom head semi hollow rivet	67.3.6	76.10.13	77.10.1
GB 874-76	120 degree countersunk head semi hollow rivet	67.3.6	76.10.13	77.10.1
GB 875-76	Flat head semi hollow rivet	67.3.6	76.10.13	77.10.1
GB 876-76	Hollow rivet	67.3.6	76.10.13	77.10.1
GB 877-76	Split tapered pin	66.11.17	76.10.13	77.10.1

Standard ID	Standard Name	Draft	Rev.	Impl.
		Year	Month	Day
GB 878-76	Thread cylindrical pin	66.11.17	76.10.13	77.10.1
GB 879-76	Spring cylindrical pin	74.10.31	76.10.13	77.10.1
GB 880-76	Pin with holes	66.11.17	76.10.13	77.10.1
GB 881-76	Thread end tapered pin	67.3.6	76.10.13	77.10.1
GB 882-76	Pin axle	67.3.6	76.10.13	77.10.1
GB 883-76	Locking ring of the tapered pin	66.11.17	76.10.13	77.10.1
GB 884-76	Locking ring of the screw	66.11.17	76.10.13	77.10.1
GB 885-76	Blocking ring of the screw with locking ring	66.11.17	76.10.13	77.10.1
GB 886-76	Axle shoulder blocking ring	66.11.17	76.10.13	77.10.1
GB 887-76	Hexagon nylon ring jam nut	80.4.2		81.1.1
GB 890-80	Hexagon nylon ring thin jam nut	80.4.2		81.1.1
GB 891-76	Blocking ring at axle end of screw	66.11.17	76.10.13	77.10.1
GB 892-76	Blocking ring at axle end of bolt	66.11.17	76.10.13	77.10.1
GB 893-76	Hole used spring blocking ring	67.3.6	76.10.13	77.10.1
GB 894-76	Axle used spring blocking ring	67.3.6	76.10.13	77.10.1
GB 895-76	Steel blocking ring	67.3.6	76.10.13	77.10.1
GB 896-76	Snap blocking ring	67.3.6	76.10.13	77.10.1
GB 897-76	Stud ($L_1=1d$)	74.10.31	76.10.13	77.10.1
GB 898-76	Stud ($L_1=1.25d$)	74.10.31	76.10.13	77.10.1
GB 899-76	Stud ($L_1=1.5d$)	74.10.31	76.10.13	77.10.1
GB 900-76	Stud ($L_1=2d$)	74.10.31	76.10.13	77.10.1

Standard ID	Standard Name	Draft	Rev.		Impl.
		Year	Month	Day	
GB 901-76	Equivalent length stud	67.3.6	76.10.13	77.10.1	
GB 902-76	Welding single end stud	67.3.6	76.10.13	77.10.1	
GB 921-76	Locking ring	66.11.17	76.10.13	77.10.1	
GB 922-76	Wood screw and self tapping screw; Technical condition	67.12.30	76.10.13	77.10.1	
GB 923-76	Capped nut	67.3.6	76.10.13	77.10.1	
GB 925-77	Light hexagon self locking nut	67.12.30	76.10.13	77.10.1	
GB 927-77	Round surface hexagon self locking nut	67.12.30	77.7.22	78.1.1	
GB 928-80	Nylon ring locking nut; Technical conditions	80.4.2		81.1.1	
GB 929-77	Single lug supported self locking nut	67.12.30	77.7.22	78.1.1	
GB 930-77	Double lug supported self locking nut	67.12.30	77.7.22	78.1.1	
GB 931-77	Angular supported self locking nut	67.12.30	77.7.22	78.1.1	
GB 932-77	Air tight single lug supported self locking nut	67.12.30	77.7.22	78.1.1	
GB 933-77	Air tight double lug supported self locking nut	67.12.30	77.7.22	78.1.1	
GB 937-77	Floating support set, self locking nut	67.12.30	77.7.22	78.1.1	
GB 938-77	Floating support, self locking nut	67.12.30	77.7.22	78.1.1	
GB 939-77	Guard of a single lug support, self locking nut	67.12.30	77.7.22	78.1.1	
GB 940-77	Guard of a double lug support, self locking nut	67.12.30	77.7.22	78.1.1	
GB 941-77	Guard of an angular support, self locking nut	67.12.30	77.7.22	78.1.1	

Standard ID	Standard Name	Draft			Rev			Imp.		
		Year	Month	Day	Year	Month	Day	Year	Month	Day
GB 943-77	Self locking; Technical conditions	67.12.30	77.7.22	78.1.1						
GB 944-76	Cross slot; Dimensions	67.3.6	76.10.13	77.10.1						
GB 945-76	Cross slot, round surface, central column head screw	67.3.6	76.10.13	77.10.1						
GB 946-76	Round surface, cylindrical head axial screw	67.3.6	76.10.13	77.10.1						
GB 947-76	Round surface, large cylindrical head screw	67.3.6	76.10.13	77.10.1						
GB 948-76	Countersunk jam screw	67.3.6	76.10.13	77.10.1						
GB 949-76	Semi countersunk jam screw	67.3.6	76.10.13	77.10.1						
GB 950-76	Cross groove, oval wood screw	67.3.6	76.10.13	77.10.1						
GB 951-76	Cross groove, countersunk wood screw	67.3.6	76.10.13	77.10.1						
GB 952-76	Cross groove, semi counter- sunk wood screw	67.3.6	76.10.13	77.10.1						
GB 953-76	Equivalent length stud (unfinished)	67.3.6	76.10.13	77.10.1						
GB 954-76	120 degree countersunk rivet	67.3.6	76.10.13	77.10.1						
GB 955-76	Wave shaped spring washer	67.3.6	76.10.13	77.10.1						
GB 956-76	Cone shaped spring washer	67.3.6	76.10.13	77.10.1						
GB 957-76	Spring washer; Technical conditions	67.3.6	76.10.13	77.10.1						
GB 959-76	Spring guard ring; Technical conditions	67.3.6	76.10.13	77.10.1						
GB 960-76	Clamping guard ring	67.3.6	76.10.13	77.10.1						
GB 961-77	Single lug support, self locking nut shim	67.12.30	77.7.22	78.1.1						
GB 962-77	Double lug support, self locking nut shim	67.12.30	77.7.22	78.1.1						

Standard ID	Standard Name	Draft	Rev.	Impl.
		Year	Month	Day
GB 1003-76	Angular support, self locking nut shim	67.12.30	77.7.22	78.1.1
GB 1004-76	Cross slot, oval head screw	67.3.6	76.10.13	77.10.1
GB 1004-76	Cross slot, 120 degree semi countersunk rivet	67.3.6	76.10.13	77.10.1
GB 1005-76	Tube type rivet	67.3.6	76.10.13	77.10.1
GB 1006-76	Small hexagon, flat nut	67.12.30	76.10.13	77.10.1
GB 1007-76	Large mushroom rivet	67.12.30	76.10.13	77.10.1
GB 1008-76	120 degree semi countersunk head rivet	67.12.30	76.10.13	77.10.1
GB 1009-76	Flat cone head, semi hollow rivet	67.12.30	76.10.13	77.10.1
GB 1010-76	Mushroom head, semi hollow rivet	67.12.30	76.10.13	77.10.1
GB 1015-76	Countersunk head, semi hollow rivet	67.12.30	76.10.13	77.10.1
GB 1016-76	Headless rivet hollow rivet	67.12.30	76.10.13	77.10.1
GB 1021-76	Angular, vertical single ear, locking washer	67.12.30	76.10.13	77.10.1
GB 1022-76	Angular, single ear locking washer	67.12.30	76.10.13	77.10.1
GB 1023-76	Angular, vertical external tongue , locking washer	67.12.30	76.10.13	77.10.1
GB 1024-76	Angular, external tongue locking washer	67.12.30	76.10.13	77.10.1

Standard ID	Standard Name	Draft	Rev.	Impl.
		Year	Month	Day
GB 1030-77	Inner round surface washer	67.12.30	77.7.22	78.1.1
GB 1047-70	Nominal dimension of the pipe and piping accessory	70.11.16		71.1.1
GB 1048-70	Nominal pressure and testing pressure of the pipe and piping accessory	70.11.16		71.1.1
GB 1095-79	Cross section dimension of the flat key, key and keyway	72.4.21	79.6.23	80.5.1
GB 1096-79	Plain flat key; Type and dimension	72.4.21	79.6.23	80.5.1
GB 1097-79	Guided flat key; Type and dimension	72.4.21	79.6.23	80.5.1
GB 1098-79	Cross section dimension of the woodruff key, key and keyway	72.4.21	79.6.23	80.5.1
GB 1099-79	Woodruff key; Type and dimension	72.4.21	79.6.23	80.5.1
GB 1144-74	Square key fitting	74.2.14		74.8.1
GB 1152-79	Direct, press feed oil cup; Basic type and dimension	74.4.3	79.12.25	80.7.1
GB 1153-79	Connected type, press feed oil cup; Basic type and dimension	74.4.3	79.12.25	80.7.1
GB 1154-79	Oil cup with rotary cap; Basic type and dimension	74.4.3	79.12.25	80.7.1
GB 1155-79	Press fit, press feed oil cup; Basic type and dimension	74.4.3	79.12.25	80.7.1
GB 1156-79	Rotary fit, oil cup; Basic type and dimension	74.4.3	79.12.25	80.7.1
GB 1157-79	Spring cap oil cup;	74.4.3	79.12.25	80.7.1

Standard ID	Standard Name	Draft	Rev.	Impl.
		Year	Month	Day
Basic type and dimension				
GB 1158-79	Needle valve oil cup cup; Basic type and dimension	74.4.3	79.12.25	80.7.1
GB 1159-79	Oil cup technical require- ment, acceptance rules, marking, and packing	74.4.3	79.12.25	80.7.1
GB 1160-79	Round oil scale; Basic type and dimension	74.4.3	79.12.25	80.7.1
GB 1161-79	Long type oil scale; Basic type and dimension	74.4.3	79.12.25	80.7.1
GB 1162-79	Tube type oil scale; Basic type and dimension	74.4.3	79.12.25	80.7.1
GB 1163-79	Oil scale technical require- ment, acceptance rules, marking, and packing	74.4.3	79.12.25	80.7.1
GB 1164-79	Rod type oil gun; Basic type and dimension	74.4.3	79.12.25	80.7.1
GB 1165-79	Hand type oil gun; Basic type and dimension	74.4.3	79.12.25	80.7.1
GB 1166-79	Oil scale technical requirement, acceptance rules marking and packing	74.4.3	79.12.25	80.7.1
GB 1168-76	Stud; Technical conditions	76.10.13		77.10.1
GB 1228-76	High strength large hexagon bolt used in steel structure; Type and dimension	76.2.10		76.9.1
GB 1229-76	High strength large hexagon nut used in steel structure; Type and dimension	76.2.10		76.9.1
GB 1230-76	High strength large hexagon washer used in steel structure; Type and dimension	76.2.10		76.9.1

Standard ID	Standard Name	Draft	Rev	Imp.
		Year	Month	Day
GB 1231-76	High strength large hexagon bolt, large hexagon nut, and washer which used in steel structure; Technical conditions	76.2.10		76.9.1
GB 1237-76	Marking method of tighten elements	76.9.1		76.8.1
GB 1239-76	General core spring	76.9.1		77.8.1
GB 1243.1-83	Short pitch, driving used precision roller chain	76.9.3	83.12.26	84.10.1
GB 1243.2-83	Short pitch, driving used, precision roller chain and transportation used accessory	76.9.3	83.12.26	84.10.1
GB 1244-76	Sleeve roller drive chain; chain wheel	76.9.3		76.9.1
GB 1337-77	Hexagon jam nut	77.7.22		78.1.1
GB 1338-77	Small hexagon flat jam nut	77.7.22		78.1.1
GB 1339-77	Small hexagon jam nut	77.7.22		78.1.1
GB 1340-77	Floating support jam nut bracket	77.7.22		78.1.1
GB 1358-78	General core spring; Dimension series	78.2.22		79.1.1
GB 1563-79	Cross section dimension of taper key, key and keyway	79.6.23		80.5.1
GB 1564-79	General taper key; Type and dimensions	79.6.23		80.5.1
GB 1565-79	Gib head taper key; Type and dimensions	79.6.23		80.5.1
GB 1566-79	Cross section dimension of thin parallel key, key and keyway	79.6.23		80.5.1
GB 1567-79	Thin parallel key;	79.6.23		80.5.1

Standard No.	Standard Name	Draft	Rev	Imp.
		Year	Month	Day
Type and dimensions				
GB 2506-79	Key; Technical conditions	79.6.23		80.5.1
GB 2507-79	Cylindrical axle elongation	79.6.23		80.5.1
GB 2508-79	Conical axle elongation	79.6.23		80.5.1
GB 2509-79	Spring terminology	79.12.13		80.7.1
GB 2510-80	Butterfly spring	80.6.5		81.4.1
GB 2511-80	Small general coil spring; Technical conditions	80.6.5		81.4.1
GB 2512-80	Tangential key and its keyway	80.6.5		81.4.1
GB 2513-80	General coil tension spring dimension; (central pressed, circular ring)	80.11.20		81.10.1
GB 2514-80	General coil tension spring dimension; (central pressed, circular ring)	80.11.20		81.10.1
GB 2515-80	General coil compression spring dimension; (closed end coils, squared by grinding)	80.11.20		81.10.1
GB 2516-81	Copper alloy single unit axle sleeve of slide bearing; Type, dimension and tolerance	80.3.3		81.10.1
GB 2517-81	Copper alloy single unit with guard ring axle sleeve of slide bearing; Type, dimension and tolerance	80.3.3		81.10.1
GB 2518-81	Copper alloy single unit axle sleeve of slide bearing; Technical conditions	80.3.3		81.10.1

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GB 2644-81	Assemble plane of a four oil holes, plate type direction control hydraulic valve	81.3.13		81.9.1
GB 2645-81	General used, piping connection dimension	81.4.6		82.1.1
GB 2646-81	Seal cover shape and dimension of general used pipe	81.4.6		82.1.1
GB 2647-81	Hexagon knurl dimension	81.4.2		82.7.1
GB 2648-81	Inner hexagon knurl screw	81.4.2		82.7.1
GB 2649-81	Inner hexagon knurl round surface screw	81.4.2		82.7.1
GB 2650-81	Inner hexagon knurl counter-sunk screw	81.4.2		82.7.1
GB 2651-81	Inner hexagon knurl semi-inter sunk screw	81.4.2		82.7.1
GB 2686-81	Slide bearing; Powder metallurgic tube type bearing; Type, dimension and tolerance	81.6.17		82.1.1
GB 2686-81	Slide bearing; Powder metallurgic tube type with guard ring bearing; Type, dimension and tolerance	81.6.17		82.1.1
GB 2687-81	Slide bearing Powder metallurgic ball bearing; Type, dimension and tolerance	81.6.17		82.1.1
GB 2688-81	Slide bearing; Powder metallurgic bearing; Technical conditions	81.6.17		82.1.1
GB 2876-81	Oil tank nominal volume series of hydraulic pump station	81.12.31		83.3.1

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GB 2877-81	Assemble connection dimension of a two way inserted type hydraulic valve	81.12.31		83.3.1
GB 2878-81	Connecting thread dimension of hydraulic gas dynamic system and its oil tubes	81.12.31		83.3.1
GB 2879-81	Dimension series and tolerance of a hydraulic piston and the sealed groove of piston rod at the wide end	81.12.31		83.3.1
GB 2880-81	Dimension series and tolerance of a hydraulic piston and the sealed groove of piston rod at narrow end	81.12.31		83.3.1
GB 2931-82	Slide bearing terminology	82.2.3		82.10.1
GB 2931-82	Slide bearing; Type, dimension and tolerance of winding made shaft bush	82.3.16		82.11.1
GB 2932-82	Slide bearing; Technical condition of winding made shaft bush	82.3.16		82.11.1
GB 3098.1-82	Mechanical performance of tight element; Bolt, screw and stud	82.5.22		83.7.1
GB 3098.2-82	Mechanical performance of tight element; Nut	82.5.22		83.7.1
GB 3098.3-82	Mechanical performance of tight element; Jam screw	82.5.22		83.7.1
GB 3099-82	Terminology of bolt, screw nut and its accessory	82.5.22		83.7.1
GB 3103.1-82	Tolerance of tight element; Bolt, screw and nut	82.5.22		83.7.1

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GB 3103.2-82	Tolerance of tight element; Bolt, screw and nut used in precision machinery	82.5.22		83.7.1
GB 3103.3-82	Tolerance of tight element; Plain washer	82.5.22		83.7.1
GB 3104-82	Relative width of tight element; Hexagonal products	82.5.22		83.7.1
GB 3105-82	Low round angle radius of bolt and nut head	82.5.22		83.7.1
GB 3106-82	Nominal length of bolt, screw and stud, and thread length of general bolt	82.5.22		83.7.1
GB 3162-82	Thin wall dimension, struc- ture element and tolerance of slide bearing	82.8.10		83.7.1
GB 3267-82	Technical condition of forgeable cast iron tube connection element	82.11.25		83.10.1
GB 3288-82	Acceptance rule of forgeable cast iron tube connection element	82.11.25		83.10.1
GB 3289.1-82	Type and dimension of connecting elements of forgeable cast iron tube; Dimension table of tubing structure	82.11.25		83.10.1
GB 3289.2-82	Type and dimension of connecting elements of forgeable cast iron tube; Bend; Bend with inner-outer thread	82.11.25		83.10.1
GB 3289.3-82	Type and dimension of connecting elements of forgeable cast iron tube; 45 degree bend 45 degree inner-outer thread bend	82.11.25		83.10.1
GB 3289.4-82	Type and dimension of connecting elements of	82.11.25		83.10.1

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GB 3289.5-82	Type and dimension of connecting elements of forgeable cast iron tube; Reducer inner-outer thread bend	82.11.25		83.10.1
GB 3289.6-82	Type and dimension of connecting elements of forgeable cast iron tube; Side hole bend	82.11.25		83.10.1
GB 3289.7-82	Type and dimension of connecting elements of forgeable cast iron tube; Moon shaped bend Inner-outer thread moon shaped bend Inner thread moon shaped bend	82.11.25		83.10.1
GB 3289.8-82	Type and dimension of connecting elements of forgeable cast iron tube; 45 deg. moon shaped bend, 45 deg. inner-outer thread moon shaped bend, 45 deg. inner thread moon shaped bend	82.11.25		83.10.1
GB 3289.9-82	Type and dimension of connecting elements of forgeable cast iron tube; U shaped bend	82.11.25		83.10.1
GB 3289.10-82	Type and dimension of connecting elements of forgeable cast iron tube; Three-way fitting; Three-way inner-outer thread fitting	82.11.25		83.10.1
GB 3289.11-82	Type and dimension of connecting elements of forgeable cast iron tube; Three-way reducer; Three-way inner- outer thread reducer	82.11.25		83.10.1
GB 3289.12-82	Type and dimension of	82.11.25		83.10.1

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	connecting elements of forgeable cast iron tube; Medium-Large three-way reducer			
GB 3289.13-82	Type and dimension of connecting elements of forgeable cast iron tube; Large side diameter, three- way fitting	82.11.25		83.10.1
GB 3289.14-82	Type and dimension of connecting elements of forgeable cast iron tube; Medium-Small diameter, three-way fitting	82.11.25		83.10.1
GB 3289.15-82	Type and dimension of connecting elements of forgeable cast iron tube; Small side diameter, three-way fitting	82.11.25		83.10.1
GB 3289.16-82	Type and dimension of connecting elements of forgeable cast iron tube; Medium-Small side diameter, eccentric three-way fitting	82.11.25		83.10.1
GB 3289.17-82	Type and dimension of connecting elements of forgeable cast iron tube; 45 degree three-way fitting Y shaped three-way fitting	82.11.25		83.10.1
GB 3289.18-82	Type and dimension of connecting elements of forgeable cast iron tube; Y shaped different diameter three-way fitting	82.11.25		83.10.1
GB 3289.19-82	Type and dimension of connecting elements of forgeable cast iron tube; Side hole three-way fitting	82.11.25		83.10.1
GB 3289.20-82	Type and dimension of connecting elements of forgeable cast iron tube; Four-way fitting	82.11.25		83.10.1

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GB 3289.1-82	Type and dimension of connecting elements of forgeable cast iron tube. Four-way, different diameter fitting	82.11.25		83.10.1
GB 3289.2-82	Type and dimension of connecting elements of forgeable cast iron tube. Outer connector. Inner-outer thread connector	82.11.25		83.10.1
GB 3289.3-82	Type and dimension of connecting elements of forgeable cast iron tube. Universal inner connector	82.11.25		83.10.1
GB 3289.4-82	Type and dimension of connecting elements of forgeable cast iron tube. Different diameter outer connector	82.11.25		83.10.1
GB 3289.5-82	Type and dimension of connecting elements of forgeable cast iron tube. Inner connector	82.11.25		83.10.1
GB 3289.6-82	Type and dimension of connecting elements of forgeable cast iron tube. Different diameter inner connector	82.11.25		83.10.1
GB 3289.25-82	Type and dimension of connecting elements of forgeable cast iron tube. Inner-outer thread	82.11.25		83.10.1
GB 3289.29-82	Type and dimension of connecting elements of forgeable cast iron tube. Thread cut outer connector	82.11.25		83.10.1
GB 3289.30-82	Type and dimension of connecting elements of forgeable cast iron tube. Jam nut	82.11.25		83.10.1
GB 3289.31-82	Type and dimension of	82.11.25		83.10.1

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GB 3374-82	Type and dimension of connecting elements of forgeable cast iron tube; external tube blinding with flange	82.11.25		83.10.1
GB 3374-82	Type and dimension of connecting elements of forgeable cast iron tube; internal tube blinding	82.11.25		83.10.1
GB 3374-82	Type and dimension of connecting elements of forgeable cast iron tube; tube cap	82.11.25		83.10.1
GB 3374-82	Type and dimension of connecting elements of forgeable cast iron tube; Wearable bend conical outer thread moveable bend	82.11.25		83.10.1
GB 3374-82	Type and dimension of connecting elements of forgeable cast iron tube; Moveable three-way fitting	82.11.25		83.10.1
GB 3374-82	Type and dimension of connecting elements of forgeable cast iron tube; Plain type moveable three- way fitting	82.11.25		83.10.1
GB 3374-82	Type and dimension of connecting elements of forgeable cast iron tube; Conical moveable three- way fitting	82.11.25		83.10.1
GB 3374-82	Type and dimension of connecting elements of forgeable cast iron tube; Plane type moveable three- way fitting washer	82.11.25		83.10.1
GB 3374-82	Basic terminology of gears	82.12.29		83.10.1

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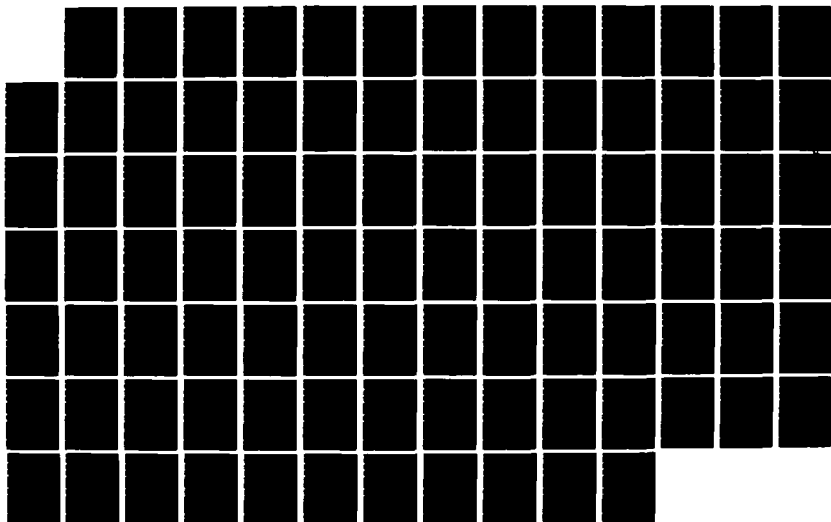
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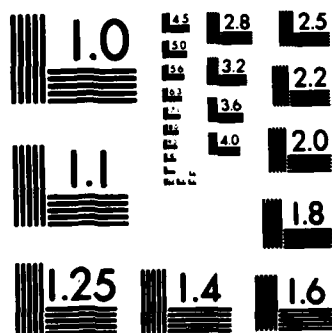
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GB 3452.1-82	Dimension series and tolerance of hydraulic used rubber O ring	82.12.31		83.10.1
GB 3507-83	Nominal torque series of mechanical axle connector	82.2.3		83.12.1
GB 3733.1-83	Straight end flanged fitting	82.6.17		84.3.1
GB 3733.2-83	Straight end flanged connector body	82.6.17		84.3.1
GB 3734.1-83	Conical thread, straight flanged fitting	82.6.17		84.3.1
GB 3734.2-83	Conical thread, straight flanged connector body	82.6.17		84.3.1
GB 3735.1-83	Long straight flanged fitting	82.6.17		84.3.1
GB 3735.2-83	Long straight flanged connector body	83.6.17		84.3.1
GB 3736.1-83	Conical thread, long straight flanged fitting	83.6.17		84.3.1
GB 3736.2-83	Conical thread, long straight flanged connector body	83.6.17		84.3.1
GB 3737.1-83	Straight flanged fitting	83.6.17		84.3.1
GB 3737.2-83	Straight flanged connector body	83.6.17		84.3.1
GB 3738.1-83	Rectangular end, flanged fitting	83.6.17		84.3.1
GB 3738.2-83	Rectangular end, flanged connector body	83.6.17		84.3.1
GB 3739.1-83	Conical thread, rectangular fitting	83.6.17		84.3.1
GB 3739.2-83	Conical thread, rectangular connector body	83.6.17		84.3.1
GB 3740.1-83	Rectangular flanged	83.6.17		84.3.1

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GB 3740.2-83	Rectangular flanged connector body	83.6.17		84.3.1
GB 3741.1-83	Three-way, flanged end fitting	83.6.17		84.3.1
GB 3741.2-83	Three-way, flanged end connector body	83.6.17		84.3.1
GB 3742.1-83	Three-way, conical thread flanged fitting	83.6.17		84.3.1
GB 3742.2-83	Three-way, conical thread flanged connector body	83.6.17		84.3.1
GB 3743.1-83	Three-way, rectangular flanged fitting	83.6.17		84.3.1
GB 3743.2-83	Three-way, rectangular flanged connector body	83.6.17		84.3.1
GB 3744.1-83	Three-way, conical thread rectangular flanged fitting	83.6.17		84.3.1
GB 3744.2-83	Three-way, conical thread rectangular flanged connector body	83.6.17		84.3.1
GB 3745.1-83	Three-way, flanged fitting	83.6.17		84.3.1
GB 3745.2-83	Three-way, flanged connector body	83.6.17		84.3.1
GB 3746.1-83	Four-way, flanged fitting	83.6.17		84.3.1
GB 3746.2-83	Four-way, flanged connector body	83.6.17		84.3.1
GB 3747.1-83	Flanged welding fitting	83.6.17		84.3.1
GB 3747.2-83	Flanged welding connector body	83.6.17		84.3.1
GB 3748.1-83	Wall divided, flanged straight fitting	83.6.17		84.3.1
GB 3748.2-83	Wall divided, flanged straight connector body	83.6.17		84.3.1

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GB 3749.1-83	Wall divided, flanged rectangular fitting	83.6.17		84.3.1
GB 3749.2-83	Wall divided, flanged rectangular connector body	83.6.17		84.3.1
GB 3750.1-83	Flanged fitting with hinge joint	83.6.17		84.3.1
GB 3750.2-83	Flanged connector body with hinge joint	83.6.17		84.3.1
GB 3750.3-83	Flanged hexagon bolt with hinge joint	83.6.17		84.3.1
GB 3751.1-83	Pressure meter flanged tube fitting	83.6.17		84.3.1
GB 3751.2-83	Pressure meter flanged connector body	83.6.17		84.3.1
GB 3752.1-83	Combined, flanged rectangular fitting	83.6.17		84.3.1
GB 3752.2-83	Combined, flanged rectangular connector body	83.6.17		84.3.1
GB 3753.1-83	Combined, three-way flanged fitting	83.6.17		84.3.1
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GB 3754.1-83	End-to-end, flanged straight fitting	83.6.17		84.3.1
GB 3754.2-83	End-to-end, flanged straight connector body	83.6.17		84.3.1
GB 3755.1-83	Thread-to-thread, flanged straight fitting	83.6.17		84.3.1
GB 3755.2-83	Thread-to-thread, flanged straight connector body	83.6.17		84.3.1
GB 3756.1-83	Butt end, flanged straight fitting	83.6.17		84.3.1
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GB 3757.2-83	End-to-end, flanged rectangular connector body	83.6.17		84.3.1
GB 3758.1-83	Thread-to-thread, flanged rectangular fitting	83.6.17		84.4.1
GB 3758.2-83	Thread-to-thread, flanged rectangular connector body	83.6.17		84.4.1
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GB 3760-83	Flanged tube fitting used butt joint nut	83.6.17		84.4.1
GB 3761-83	Flanged tube fitting used conical ring	83.6.17		84.4.1
GB 3762-83	Flanged tube fitting used sharp angle sealing gasket	83.6.17		84.4.1
GB 3763-83	Flanged tube fitting used hexagon thin nut	83.6.17		84.4.1
GB 3764-83	Clamping sleeve	83.6.17		84.4.1
GB 3765-83	Flanged tube fitting; Technical conditions	83.6.17		84.4.1
GB 3766-83	Hydraulic system; General technical conditions	83.6.22		84.4.1
GB 3852-83	Type and dimension of axle connecting hole and keyway	83.9.8		84.5.1
GB 3858-83	Hydraulic transmission terminology	83.9.12		84.7.1
GB 3867.1-83	Hydraulic; Type and dimension of divided type energy storage rubber container (Type A)	83.9.22		84.7.1
GB 3868-83	Hydraulic; Technical conditions of	83.9.22		84.7.1

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GB 3882.1-83	External dimension of radial arranged ball bearing with outer thread	83.10.7		84.8.1
GB 3882.2-83	External dimension of radial arranged ball bearing with eccentric sleeve	83.10.7		84.8.1
GB 3882.3-83	Eccentric sleeve used in radial arranged ball bearing	83.10.7		84.8.1
GB 3882.4-83	Vertical seat of ball bearing with external round surface	83.10.7		84.8.1
GB 3882.5-83	Square seat for ball bearing with external round surface	83.10.7		84.8.1
GB 3882.6-83	Diamond shaped seat for ball bearing with external round surface	83.10.7		84.8.1
GB 3882.7-83	Slide block seat for ball bearing with external round surface	83.10.7		84.8.1
GB 3882.8-83	Shock impact, round seat for ball bearing with external round surface	83.10.7		84.8.1
GB 3882.9-83	Shock impact diamond-shape seat for ball bearing with external round surface	83.10.7		84.8.1
GB 3931-83	Mechanical axle connector terminology	83.11.4		84.10.1
GB 3944-83	Joint bearing vocabularies	83.11.25		84.9.1
GB 3945-83	Radial joint bearing; Large inner ring ES-2RS type; External dimension	83.11.24		84.9.1

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GB 3946-83	Radial joint bearing; (d=320 ~ 2000 mm); Dimension series C; External dimension scheme	83.11.24		84.9.1
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GB 977-67	Grey iron cast; Mechanical performance testing method	67.3.4		68.1.1
GB 978-67	Forgeable cast; Classification and technical conditions	67.3.4		68.1.1
GB 979-67	Carbon steel cast; Classification and technical conditions	67.3.4		68.1.1
GB 980-76	Welding rod classification and its type numbering method	67.3.4	76.3.17	68.1.1
GB 981-76	Welding rod for low carbon and low alloy high strength steel	67.3.4	76.3.17	76.10.1
GB 982-76	Welding rod for molybdenum steel and molybdenum-chrome heat resistant steel	67.3.4	76.3.17	76.10.1
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GB 984-76	Brazing welding rod	67.3.4	76.3.17	
GB 985-80	Basic joint type and dimension for arc welding	67.3.4	80.5.15	81.1.1
GB 986-80	Basic joint type and dimen- sion for submerged-arc welding	67.3.4	80.5.15	81.1.1
GB 1173-74	Casting aluminum alloy	74.10.24		75.10.1

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GB 1174-74	Casting bearing alloy	74.10.24		75.10.1
GB 1175-74	Casting zirconium alloy	74.10.24		75.10.1
GB 1176-74	Casting copper alloy	74.10.24		75.10.1
GB 1177-74	Casting magnesium alloy	74.10.24		75.10.1
GB 1225-76	Welding rod inspection, packing and marking	76.3.17		76.10.1
GB 1238-76	Representation method for metal coating and chemical	76.9.1		77.8.1
GB 1238-76	Representation method for metal coating and chemical process	76.9.1		77.8.1
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GB 2649-81	Sampling method of the mechanical testing for welding joint	81.5.19		82.1.1
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GB 2652-81	Welding gap (and stack welding) metal tensile testing method	81.5.19		82.1.1
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GB 2656-81	Test for welding gap metal and welding joint fatigue	81.5.19		82.1.1
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GB 3138-82	Common used electroplate terminology	82.7.15		83.5.1
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GB 3323-82	Steel welding gap radiation photograph and film classification	82.12.22		83.10.1
GB 3375-82	Welding terminology	82.12.29		83.10.1
GB 3669-83	Aluminum and Aluminum alloy welding rod	83.5.10		84.3.1
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GB 3731-83	Measurement of efficiency of coating welding rod, rate of recovery and melting coefficient	83.6.21		84.3.1
GB 3965-83	Hydrogen diffusion measurement of melting metal of the electrical welding rod	83.12.8		84.10.1
GB 4054-83	Coating material marking	83.12.19		84.10.1

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GB 967-83	Short handle nut tap	67.3.4	83.1.29	83.10.1
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GB 971-83	Hobbing wheel	67.3.4	83.1.29	83.10.1
GB 972-83	Thread winding plate	67.3.4	83.1.29	83.10.1
GB 1106-73	Coarse thread, conical handle, vertical milling cutter	73.12.6		74.6.1
GB 1107-73	Fine thread, conical handle, vertical milling cutter	73.12.6		74.6.1
GB 1108-73	Long blade, conical handle, vertical milling cutter	73.12.6		74.6.1
GB 1109-73	Coarse thread, short conical handle, vertical milling cutter	73.12.6		74.6.1
GB 1110-73	Coarse thread, straight handle, vertical milling cutter	73.12.6		74.6.1
GB 1111-73	Fine thread, straight handle, vertical milling cutter	73.12.6		74.6.1
GB 1112-81	Straight handle, keyway milling cutter	73.12.6	81.11.26	82.8.1
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GB 1115-73	Coarse tooth, cylindrical milling cutter	73.12.6		74.6.1
GB 1116-73	Fine tooth, cylindrical milling cutter	73.12.6		74.6.1
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GB 1118-73	Staggered tooth, three-blade milling cutter	73.12.6		74.6.1
GB 1119-73	Fluted milling cutter	73.12.6		74.6.1
GB 1120-73	Coarse tooth, shell end milling cutter	73.12.6		74.6.1
GB 1121-73	Fine tooth, shell end milling cutter	73.12.6		74.6.1
GB 1122-73	Coarse tooth, corner-rounding milling cutter	73.12.6		74.6.1
GB 1123-73	Fine tooth, corner-rounding milling cutter	73.12.6		74.6.1
GB 1124-73	Convex milling cutter	73.12.6		74.6.1
GB 1125-73	Concave milling cutter	73.12.6		74.6.1
GB 1126-73	T-slot milling cutter	73.12.6		74.6.1
GB 1127-81	Half circle keyway milling cutter	73.12.6	81.11.26	82.8.1
GB 1128-73	Tooth-inlaid three-flute milling cutter	73.12.6		74.6.1
GB 1129-73	Tooth-inlaid shell end milling cutter	73.12.6		74.6.1
GB 1130-73	High speed steel tooth used in tooth-inlaid three-flute mill and tooth-inlaid shell end mill	73.12.6		74.6.1
GB 1131-73	Hand reamer	73.12.6		74.6.1
GB 1132-73	Straight shank chucking reamer	73.12.6		74.6.1
GB 1133-73	Taper shank chucking reamer	73.12.6		74.6.1
GB 1134-73	Fluted taper shank chucking reamer	73.12.6		74.6.1
GB 1135-73	Sleeve type machine used	73.12.6		74.6.1

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		Year	Month	Day
	reamer			
GB 1136-73	1:50 taper pin reamer reamer	73.12.6		74.6.1
GB 1137-73	Long blade 1:50 taper pin reamer	73.12.6		74.6.1
GB 1138-73	Taper shank 1:50 taper pin reamer	73.12.6		74.6.1
GB 1139-73	Morse taper reamer	73.12.6		74.6.1
GB 1140-73	Taper shank Morse taper reamer	73.12.6		74.6.1
GB 1141-73	Taper shank counterbore cutter	73.12.6		74.6.1
GB 1142-73	Sleeve type counterbore cutter	73.12.6		74.6.1
GB 1143-73	Taper shank twist drill	73.12.6		74.6.1
GB 1214-73	Vernier caliper	75.9.30		76.4.1
GB 1215-73	Depth vernier caliper	75.9.30		76.4.1
GB 1216-73	Micrometer	75.9.30		76.4.1
GB 1217-73	Normal micrometer	75.9.30		76.4.1
GB 1218-73	Depth micrometer	75.9.30		76.4.1
GB 1219-73	Hundred-mark table	75.9.30		76.4.1
GB 1432-73	Plain screw driver	78.9.29		79.7.1
GB 1433-73	Cross head screw driver	78.9.29		79.7.1
GB 1435-73	Straight shank short twist	78.9.29		79.7.1
GB 1219-73	Hundred-mark table	75.9.30		76.4.1
GB 1432-78	Plain screw driver	78.9.29		79.7.1
GB 1433-78	Cross head screw driver	78.9.29		79.7.1
GB 1435-78	Straight shank short twist drill	78.10.20		79.7.1

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		Year	Month	Day
GB 1436-78	Straight shank twist drill	78.10.20		79.7.1
GB 1437-78	Straight shank long twist drill	78.10.20		79.7.1
GB 1438-78	Taper shank twist drill	78.10.20		79.7.1
GB 1439-78	Taper shank long twist drill	78.10.20		79.7.1
GB 1440-78	Taper shank, extra long twist drill	78.10.20		79.7.1
GB 1441-78	Large taper, shank twist drill	78.10.20		79.7.1
GB 1442-78	Flat end dimension and tolerance of straight shank tool	78.10.22		79.7.1
GB 1443-78	Cone dimension and tolerance of Morse tool	78.10.20		79.7.1
GB 1483-79	Ball head thread plug gaging	79.2.2		79.5.1
GB 1484-79	Ball head plain plug gaging	79.2.2		79.5.1
GB 1577-79	Metric conical thread; Conical hole reamer	79.8.21		80.5.1
GB 1578-79	Metric conical thread tap	79.8.21		80.5.1
GB 1579-79	Metric conical thread hobbing wheel	79.8.21		80.5.1
GB 1580-79	Thread winding plate for metric conical thread	79.8.21		80.5.1
GB 1581-79	Metric conical thread gage	79.8.21		80.5.1
GB 1957-81	Smooth limit gage	80.12.26		82.8.1
GB 2101-80	Steel bar acceptance, packing, marking and the general rule of its quality certification	80.12.9		81.10.1

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		Year	Month	Day
GB 2102-80	Steel tube acceptance, packing, marking and the general rule of its quality certification	80.12.9		81.10.1
GB 2103-80	Steel wire acceptance, packing, marking and the general rule of its quality certification	80.12.9		81.10.1
GB 2104-80	Steel wire rope acceptance, packing, marking and the general rule of its quality certification	80.12.9		81.10.1
GB 2148-80	Hexagon washer faced nut	80.12.27		81.10.1
GB 2149-80	Round surface, washer faced nut	80.12.27		81.10.1
GB 2150-80	Joint nut	80.12.27		81.10.1
GB 2151-80	Regulating nut	80.12.27		81.10.1
GB 2152-80	Knurl nut with hole	80.12.27		81.10.1
GB 2153-80	Diamond shape nut	80.12.27		81.10.1
GB 2154-80	Inner hexagon nut	80.12.27		81.10.1
GB 2155-80	Handle nut	80.12.27		81.10.1
GB 2156-80	Rotary handle nut	80.12.27		81.10.1
GB 2157-80	Multi-handle nut	80.12.27		81.10.1
GB 2158-80	Press type screw bush	80.12.27		81.10.1
GB 2159-80	Rotary type screw bush	80.12.27		81.10.1
GB 2160-80	Press screw	80.12.27		81.10.1
GB 2161-80	Hexagonal head press screw	80.12.27		81.10.1
GB 2162-80	Fixed handle press screw	80.12.27		81.10.1
GB 2163-80	Moveable handle press screw	80.12.27		81.10.1

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GB 2164-80	Button head bolt	80.12.27		81.10.1
GB 2165-80	T slot, quick release bolt	80.12.27		81.10.1
GB 2166-80	Hook bolt	80.12.27		81.10.1
GB 2167-80	Hanging type washer	80.12.27		81.10.1
GB 2168-80	Cruiciform washer	80.12.27		81.10.1
GB 2169-80	Cruiciform washer used washer	80.12.27		81.10.1
GB 2170-80	Rotary washer	80.12.27		81.10.1
GB 2171-80	Smooth press block	80.12.27		81.10.1
GB 2172-80	Grooved press block	80.12.27		81.10.1
GB 2173-80	Round press block	80.12.27		81.10.1
GB 2174-80	Arc press block	80.12.27		81.10.1
GB 2175-80	Shifting press plate	80.12.27		81.10.1
GB 2176-80	Rotary press plate	80.12.27		81.10.1
GB 2177-80	Shifting bent press plate	80.12.27		81.10.1
GB 2178-80	Rotary bent press plate	80.12.27		81.10.1
GB 2179-80	Shifting wide head press plate	80.12.27		81.10.1
GB 2180-80	Rotary wide head press plate	80.12.27		81.10.1
GB 2181-80	Eccentric wheel used press plate	80.12.27		81.10.1
GB 2182-80	Eccentric wheel used wide head press plate	80.12.27		81.10.1
GB 2183-80	Flat press plate	80.12.27		81.10.1
GB 2184-80	Bent head press plate	80.12.27		81.10.1
GB 2185-80	U shaped press plate	80.12.27		81.10.1
GB 2186-80	Saddle press plate	80.12.27		81.10.1

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		Year	Month	Day
GB 2187-80	Straight press plate	80.12.27		81.10.1
GB 2188-80	Hinge press plate	80.12.27		81.10.1
GB 2189-80	Reversed press plate	80.12.27		81.10.1
GB 2190-80	Bidirectional press plate	80.12.27		81.10.1
GB 2191-80	Circular eccentric wheel	80.12.27		81.10.1
GB 2192-80	Fork shaped eccentric wheel	80.12.27		81.10.1
GB 2193-80	Single side eccentric wheel	80.12.27		81.10.1
GB 2194-80	Double side eccentric wheel	80.12.27		81.10.1
GB 2195-80	Eccentric wheel used shim	80.12.27		81.10.1
GB 2196-80	Hook press plate	80.12.27		81.10.1
GB 2197-80	Hook press plate (assembled)	80.12.27		81.10.1
GB 2198-80	Vertical hook press plate (assembled)	80.12.27		81.10.1
GB 2199-80	End hook press plate (assembled)	80.12.27		81.10.1
GB 2200-80	Side hook press plate (assembled)	80.12.27		81.10.1
GB 2201-80	Locating shaft bushing	80.12.27		81.10.1
GB 2202-80	Small locating pin	80.12.27		81.10.1
GB 2203-80	Fixed type locating pin	80.12.27		81.10.1
GB 2204-80	Changeable locating pin	80.12.27		81.10.1
GB 2205-80	Locating insert pin	80.12.27		81.10.1
GB 2206-80	Locating key	80.12.27		81.10.1
GB 2207-80	Direction locating key	80.12.27		81.10.1
GB 2208-80	V shaped block	80.12.27		81.10.1

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		Year	Month	Day
GB 2209-80	Fixed V shaped block	80.12.27		81.10.1
GB 2210-80	Adjustable V shaped block	80.12.27		81.10.1
GB 2211-80	Moving V shaped block	80.12.27		81.10.1
GB 2212-80	Guiding plate	80.12.27		81.10.1
GB 2213-80	Thin block	80.12.27		81.10.1
GB 2214-80	Thick block	80.12.27		81.10.1
GB 2215-80	Hand pull clamp	80.12.27		81.10.1
GB 2216-80	Bolted clamp	80.12.27		81.10.1
GB 2217-80	Inner expander	80.12.27		81.10.1
GB 2218-80	Knurl handle	80.12.27		81.10.1
GB 2219-80	Star handle	80.12.27		81.10.1
GB 2220-80	Moving handle	80.12.27		81.10.1
GB 2221-80	Fixed handle	80.12.27		81.10.1
GB 2222-80	Gripe	80.12.27		81.10.1
GB 2223-80	Welding handle	80.12.27		81.10.1
GB 2224-80	Level handle	80.12.27		81.10.1
GB 2225-80	Jack bolt	80.12.27		81.10.1
GB 2226-80	Supporting screw	80.12.27		81.10.1
GB 2227-80	Hexagon head support	80.12.27		81.10.1
GB 2228-80	Top press support	80.12.27		81.10.1
GB 2229-80	Cylindrical head regulating support	80.12.27		81.10.1
GB 2230-80	Regulating support	80.12.27		81.10.1
GB 2231-80	Button head support	80.12.27		81.10.1
GB 2232-80	Screw support	80.12.27		81.10.1
GB 2233-80	Pillar	80.12.27		81.10.1

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GB 2234-80	Low pillar leg	80.12.27		81.10.1
GB 2235-80	High pillar leg	80.12.27		81.10.1
GB 2236-80	Support plate	80.12.27		81.10.1
GB 2237-80	Supporting plate	80.12.27		81.10.1
GB 2238-80	Automatic adjusting support	80.12.27		81.10.1
GB 2239-80	Universal pillar	80.12.27		81.10.1
GB 2240-80	Round grinding block	80.12.27		81.10.1
GB 2241-80	Square grinding block	80.12.27		81.10.1
GB 2242-80	Rectangular grinding block	80.12.27		81.10.1
GB 2243-80	Side mounted grinding block	80.12.27		81.10.1
GB 2244-80	Grinder flat plug gage	80.12.27		81.10.1
GB 2245-80	Grinder cylindrical plug gage	80.12.27		81.10.1
GB 2246-80	Hinge axis	80.12.27		81.10.1
GB 2247-80	Hinge support	80.12.27		81.10.1
GB 2248-80	Hinge plug seat	80.12.27		81.10.1
GB 2249-80	Screw support	80.12.27		81.10.1
GB 2250-80	Screw plug	80.12.27		81.10.1
GB 2251-80	Lock button	80.12.27		81.10.1
GB 2252-80	Tangential clamping sleeve	80.12.27		81.10.1
GB 2253-80	Disassemble pad	80.12.27		81.10.1
GB 2254-80	Blocking plate	80.12.27		81.10.1
GB 2255-80	Screw used shim	80.12.27		81.10.1
GB 2256-80	Plastic clamp used hexagon screw	80.12.27		81.10.1
GB 2257-80	Plastic clamp used inner	80.12.27		81.10.1

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	hexagon screw			
GB 2258-80	Plastic clamp used plug	80.12.27		81.10.1
GB 2262-80	Fixed drill sleeve	80.12.27		81.10.1
GB 2263-80	Drill sleeve used bushing	80.12.27		81.10.1
GB 2264-80	Changeable drill sleeve	80.12.27		81.10.1
GB 2265-80	Quick change drill sleeve	80.12.27		81.10.1
GB 2266-80	Boring sleeve	80.12.27		81.10.1
GB 2267-80	Boring sleeve used bushing	80.12.27		81.10.1
GB 2268-80	Drill sleeve screw	80.12.27		81.10.1
GB 2269-80	Boring sleeve screw	80.12.27		81.10.1
GB 2476-83	Grinding material index	81.2.17	83.1.31	84.1.1
GB 2477-83	Grinding material grain size and its compound	81.2.17	83.1.31	84.1.1
GB 2478-83	Brown corundum; Technical conditions	81.2.17	83.1.31	84.1.1
GB 2479-83	White corundum; Technical conditions	81.2.17	83.1.31	84.1.1
GB 2480-83	Carborundum; Technical conditions	81.2.17	83.1.31	84.1.1
GB 2481-83	Grinding material grain compound measuring method	81.2.17	83.1.31	84.1.1
GB 2482-83	Grinding material magnetic compound content measuring method	81.2.17	83.1.31	84.1.1
GB 2483-83	Grinding material marking and packing regulation	81.2.17	83.1.31	84.1.1
GB 2484-81	Grinding tool index	81.2.17		81.10.1
GB 2485-81	Grinding wheel	81.2.17		81.10.1
GB 2486-81	Small grinding wheel and grinding head	81.2.17		81.10.1

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GB 2487-81	Oilstone	81.2.17		81.10.1
GB 2488-81	Grinding plate	81.2.17		81.10.1
GB 2489-81	Grinding wheel for thin plate	81.2.17		81.10.1
GB 2490-81	Inspection of hardness for sand spray	81.2.17		81.10.1
GB 2491-81	Rockwell hardness inspection method	81.2.17		81.10.1
GB 2492-81	Grinding wheel static balance inspection and static unbalance value	81.2.17		81.10.1
GB 2493-81	Inspection of rotation strength for grinding wheel	81.2.17		81.10.1
GB 2494-81	Safety rule for grinding tool	81.2.17		81.10.1
GB 2495-81	Grinding tool marking and packing regulation	81.2.17		81.10.1
GB 2804-81	Structural factors of assembled clamp parts	81.11.17		82.7.1
GB 2851.1-81	Sliding-guided die holder for cold moulding; Type A diagonal guiding post die holder	81.12.29		84.1.1
GB 2851.2-81	Sliding-guided die holder for cold moulding; Type B diagonal guiding post die holder	81.12.29		84.1.1
GB 2851.3-81	Sliding-guided die holder for cold moulding; Die holder with side rear guiding post	81.12.29		84.1.1
GB 2851.4-81	Sliding-guided die holder for cold moulding; Die holder with side rear narrow guiding post	81.12.29		84.1.1

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GB 2851.5-81	Sliding-guided die holder for cold moulding; Die holder with central guiding post	81.12.29		84.1.1
GB 2851.6-81	Sliding-guided die holder for cold moulding; Die holder with central round guiding post	81.12.29		84.1.1
GB 2851.7-81	Sliding-guided die holder for cold moulding; Die holder with four guiding posts	81.12.29		84.1.1
GB 2852.1-81	Rolling-guided die holder for cold moulding; Die holder with diagonal guiding post	81.12.29		84.1.1
GB 2852.2-81	Rolling-guided die holder for cold moulding; Die holder with central guiding post	81.12.29		84.1.1
GB 2852.3-81	Rolling-guided die holder for cold moulding; Die holder with four guiding posts	81.12.29		84.1.1
GB 2853.1-81	Die holder with guiding plate for cold moulding; Die holder with diagonal guiding post	81.12.29		84.1.1
GB 2853.2-81	Die holder with guiding plate for cold moulding; Die holder with central guiding post	81.12.29		84.1.1
GB 2854-81	Die holder for cold moulding; Technical conditions	81.12.29		84.1.1
GB 2855.1-81	Sliding-guided die bed for cold moulding; Upper die seat of Type A diagonal guiding post	81.12.29		84.1.1
GB 2855.2-81	Sliding-guided die bed for cold moulding;	81.12.29		84.1.1

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	Lower die seat of Type A diagonal guiding post			
GB 2855.3-81	Sliding-guided die bed for cold moulding; Upper die seat of Type B diagonal guiding post	81.12.29		84.1.1
GB 2855.4-81	Sliding-guided die bed for cold moulding; Lower die seat of Type B diagonal guiding post	81.12.29		84.1.1
GB 2855.5-81	Sliding-guided die bed for cold moulding; Upper die seat of rear side guiding post	81.12.29		84.1.1
GB 2855.6-81	Sliding-guided die bed for cold moulding; Lower die seat of rear side guiding post	81.12.29		84.1.1
GB 2855.7-81	Sliding-guided die bed for cold moulding; Narrow upper die seat of rear side guiding post	81.12.29		84.1.1
GB 2855.8-81	Sliding-guided die bed for cold moulding; Narrow lower die seat of rear side guiding post	81.12.29		84.1.1
GB 2855.9-81	Sliding-guided die bed for cold moulding; Upper die seat of central guiding post	81.12.29		84.1.1
GB 2855.10-81	Sliding-guided die bed for cold moulding; Lower die seat of central guiding post	81.12.29		84.1.1
GB 2855.11-81	Sliding-guided die bed for cold moulding; Round upper die seat of central guiding post	81.12.29		84.1.1
GB 2855.12-81	Sliding-guided die bed for cold moulding;	81.12.29		84.1.1

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		Year	Month	Day
	Round lower die seat of central guiding post			
GB 2855.13-81	Sliding-guided die bed for cold moulding; Upper die seat of four guiding posts	81.12.29		84.1.1
GB 2855.14-81	Sliding-guided die bed for cold moulding; Lower die seat of four guiding posts	81.12.29		84.1.1
GB 2856.1-81	Rolling-guided die bed for cold moulding; Upper die seat of diagonal guiding post	81.12.29		84.1.1
GB 2856.2-81	Rolling-guided die bed for cold moulding; Lower die seat of diagonal guiding post	81.12.29		84.1.1
GB 2856.3-81	Rolling-guided die bed for cold moulding; Upper die seat of central guiding post	81.12.29		84.1.1
GB 2856.4-81	Rolling-guided die bed for cold moulding; Lower die seat of central guiding post	81.12.29		84.1.1
GB 2856.5-81	Rolling-guided die bed for cold moulding; Upper die seat of four guiding posts	81.12.29		84.1.1
GB 2856.6-81	Rolling-guided die bed for cold moulding; Lower die seat of four guiding posts	81.12.29		84.1.1
GB 2857.1-81	General purpose die bed used in cold moulding Round upper die seat with shank	81.12.29		84.1.1
GB 2857.2-81	General purpose die bed used in cold moulding	81.12.29		84.1.1

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	Square upper die seat with shank			
GB 2857.3-81	General purpose die bed used in cold moulding Steel plate die seat	81.12.29		84.1.1
GB 2857.4-81	General purpose die bed used in cold moulding Upper die seat	81.12.29		84.1.1
GB 2857.5-81	General purpose die bed used in cold moulding Type A lower die seat	81.12.29		84.1.1
GB 2857.6-81	General purpose die bed used in cold moulding Type B lower die seat	81.12.29		84.1.1
GB 2857.7-81	General purpose die bed used in cold moulding Die seat	81.12.29		84.1.1
GB 2857.8-81	General purpose die bed used in cold moulding Lower die seat of bent die	81.12.29		84.1.1
GB 2858.1-81	Mould-board used in cold moulding; Square concave mould-board	81.12.29		84.1.1
GB 2858.2-81	Mould-board used in cold moulding; Square mould-board	81.12.29		84.1.1
GB 2858.3-81	Mould-board used in cold moulding; Square bearing plate	81.12.29		84.1.1
GB 2858.4-81	Mould-board used in cold moulding; Round concave mould-board	81.12.29		84.1.1
GB 2858.5-81	Mould-board used in cold moulding; Round mould-board	81.12.29		84.1.1
GB 2858.6-81	Mould-board used in cold moulding; Round bearing plate	81.12.29		84.1.1

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GB 2859.1-81	Mould-board of single convex mould for cold moulding; Fixing board of single convex mould	81.12.29		84.1.1
GB 2859.2-81	Mould-board of single convex mould for cold moulding; Single convex bearing plate	81.12.29		84.1.1
GB 2859.3-81	Mould-board of single convex mould for cold moulding; Type A shift mounted, single convex fixing plate	81.12.29		84.1.1
GB 2859.4-81	Mould-board of single convex mould for cold moulding; Type A shift mounted, single convex bearing plate	81.12.29		84.1.1
GB 2859.5-81	Mould-board of single convex mould for cold moulding; Type B shift mounted, single convex fixed plate	81.12.29		84.1.1
GB 2859.6-81	Mould-board of single convex mould for cold moulding; Type B shift mounted, single convex bearing plate	81.12.29		84.1.1
GB 2860.1-81	Guiding plate of guiding-mould for cold moulding; Diagonal guiding post guide plate	81.12.29		84.1.1
GB 2860.2-81	Guiding plate of guiding-mould for cold moulding; Central guiding post guide plate	81.12.29		84.1.1
GB 2861.1-81	Guiding device for cold moulding; Type A guiding post	81.12.29		84.1.1

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GB 2861.2-81	Guiding device for cold moulding; Type B guiding post	81.12.29		84.1.1
GB 2861.3-81	Guiding device for cold moulding; Type C guiding post	81.12.29		84.1.1
GB 2861.4-81	Guiding device for cold moulding; Type A small guiding post	81.12.29		84.1.1
GB 2861.5-81	Guiding device for cold moulding; Type B small guiding post	81.12.29		84.1.1
GB 2861.6-81	Guiding device for cold moulding; Type A guiding sleeve	81.12.29		84.1.1
GB 2861.7-81	Guiding device for cold moulding; Type B guiding sleeve	81.12.29		84.1.1
GB 2861.8-81	Guiding device for cold moulding; Type C guiding sleeve	81.12.29		84.1.1
GB 2861.9-81	Guiding device for cold moulding; Small guiding sleeve	81.12.29		84.1.1
GB 2861.10-81	Guiding device for cold moulding; Steel ball retainer ring	81.12.29		84.1.1
GB 2861.11-81	Guiding device for cold moulding; Compression coil spring	81.12.29		84.1.1
GB 2861.12-81	Guiding device for cold moulding; Type A removable guiding pillar	81.12.29		84.1.1
GB 2861.13-81	Guiding device for cold moulding; Type B removable guiding pillar	81.12.29		84.1.1

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GB 2861.14-81	Guiding device for cold moulding; Shaft bushing	81.12.29		84.1.1
GB 2861.15-81	Guiding device for cold moulding; Washing	81.12.29		84.1.1
GB 2861.16-81	Guiding device for cold moulding; Pressing board	81.12.29		84.1.1
GB 2861.17-81	Guiding device for cold moulding; Assemble dimension of die bed with removable guiding post	81.12.29		84.1.1
GB 2861.18-81	Guiding device for cold moulding; Pressing ring fixed guiding pillar	81.12.29		84.1.1
GB 2861.19-81	Guiding device for cold moulding; Pressing ring fixed guiding sleeve	81.12.29		84.1.1
GB 2861.20-81	Guiding device for cold moulding; Pressing ring	81.12.29		84.1.1
GB 2862.1-81	Die shank for cold moulding Press-in shank	81.12.29		84.1.1
GB 2862.2-81	Die shank for cold moulding Rotate-in shank	81.12.29		84.1.1
GB 2862.3-81	Die shank for cold moulding Flanged shank	81.12.29		84.1.1
GB 2862.4-81	Die shank for cold moulding Grooved shank	81.12.29		84.1.1
GB 2862.5-81	Die shank for cold moulding General used shank	81.12.29		84.1.1
GB 2862.6-81	Die shank for cold moulding Floating shank	81.12.29		84.1.1

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GB 2862.7-81	Die shank for cold moulding Push-in, moveable shank	81.12.29		84.1.1
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GB 2863.2-81	Convex, concave die for cold moulding; Type B, round convex die	81.12.29		84.1.1
GB 2863.3-81	Convex, concave die for cold moulding; Quick change round convex die	81.12.29		84.1.1
GB 2863.4-81	Convex, concave die for cold moulding; Round concave die	81.12.29		84.1.1
GB 2863.5-81	Convex, concave die for cold moulding; Round concave die with collar	81.12.29		84.1.1
GB 2864.1-81	Guiding pin for cold moulding; Type A guiding pin	81.12.29		84.1.1
GB 2864.2-81	Guiding pin for cold moulding; Type B guiding pin	81.12.29		84.1.1
GB 2864.3-81	Guiding pin for cold moulding; Type C guiding pin	81.12.29		84.1.1
GB 2864.4-81	Guiding pin for cold moulding; Type D guiding pin	81.12.29		84.1.1
GB 2865.1-81	Side blade and feeding device for cold moulding; Side blade	81.12.29		84.1.1
GB 2865.2-81	Side blade and feeding device for cold moulding; Block of Type A side blade	81.12.29		84.1.1
GB 2865.3-81	Side blade and feeding device for cold moulding; Block of Type B side blade	81.12.29		84.1.1

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GB 2865.4-81	Side blade and feeding device for cold moulding; Block of Type C side blade	81.12.29		84.1.1
GB 2865.5-81	Side blade and feeding device for cold moulding; Feeding plate	81.12.29		84.1.1
GB 2865.6-81	Side blade and feeding device for cold moulding; Retaining plate	81.12.29		84.1.1
GB 2866.1-81	Fender and spring device for cold moulding; Initial used fender device	81.12.29		84.1.1
GB 2866.2-81	Fender and spring device for cold moulding; Spring wick pillar	81.12.29		84.1.1
GB 2866.3-81	Fender and spring device for cold moulding; Spring side pressing device	81.12.29		84.1.1
GB 2866.4-81	Fender and spring device for cold moulding; Side pressed spring	81.12.29		84.1.1
GB 2866.5-81	Fender and spring device for cold moulding; Fender device with spring	81.12.29		84.1.1
GB 2866.6-81	Fender and spring device for cold moulding; Fender device with twisting spring	81.12.29		84.1.1
GB 2866.7-81	Fender and spring device for cold moulding; Rubber fender spring	81.12.29		84.1.1
GB 2866.8-81	Fender and spring device for cold moulding; Round belt type fender device	81.12.29		84.1.1
GB 2866.9-81	Fender and spring device for cold moulding; Steel ball, spring device	81.12.29		84.1.1

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GB 2866.10-81	Fender and spring device for cold moulding; Spring device	81.12.29		84.1.1
GB 2866.11-81	Fender and spring device for cold moulding; Fixed fender pin	81.12.29		84.1.1
GB 2867.1-81	Discharging device for cold moulding; Pushing pole with shoulder	81.12.29		84.1.1
GB 2867.2-81	Discharging device for cold moulding; Pushing pole with screw	81.12.29		84.1.1
GB 2867.3-81	Discharging device for cold moulding; Supporting bar	81.12.29		84.1.1
GB 2867.4-81	Discharging device for cold moulding; Supporting plate	81.12.29		84.1.1
GB 2867.5-81	Discharging device for cold moulding; Cylindrical head discharging screw	81.12.29		84.1.1
GB 2867.6-81	Discharging device for cold moulding; Cylindrical head inner hexagon discharging screw	81.12.29		84.1.1
GB 2867.7-81	Discharging device for cold moulding; Extension sleeve of discharging screw	81.12.29		84.1.1
GB 2867.8-81	Discharging device for cold moulding; Regulating washer	81.12.29		84.1.1
GB 2867.9-81	Discharging device for cold moulding; Polyurethane elastic	81.12.29		84.1.1
GB 2868.1-81	Waste cutter for cold moulding;	81.12.29		84.1.1

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	Round waste cutter			
GB 2868.2-81	Waste cutter for cold moulding; Square waste cutter	81.12.29		84.1.1
GB 2869.1-81	Supporting device for cold moulding; Stopping key	81.12.29		84.1.1
GB 2869.2-81	Supporting device for cold moulding; Positioning stock	81.12.29		84.1.1
GB 2869.3-81	Supporting device for cold moulding; Supporting ring	81.12.29		84.1.1
GB 2869.4-81	Supporting device for cold moulding; Hinge type supporting device	81.12.29		84.1.1
GB 2870-81	Parts for cold moulding; Technical conditions	81.12.29		84.1.1
GB 2871.1-81	Typical assembly of fixed discharging device for cold moulding; Typical assembly for guideless, longitudinal feed	81.12.29		84.1.1
GB 2871.2-81	Typical assembly of fixed discharging device for cold moulding; Typical assembly for guideless, lateral feed	81.12.29		84.1.1
GB 2871.3-81	Typical assembly of fixed discharging device for cold moulding; Typical assembly for longitudinal feed	81.12.29		84.1.1
GB 2871.4-81	Typical assembly of fixed discharging device for cold moulding; Typical assembly for	81.12.29		84.1.1

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GB 2872.1-81	Typical assembly of spring pressed discharging device for cold moulding; Typical assembly for longitudinal feed	81.12.29		84.1.1
GB 2872.2-81	Typical assembly of spring pressed discharging device for cold moulding; Typical assembly for lateral feed	81.12.29		84.1.1
GB 2873.1-81	Typical assembly of die set for cold moulding; Typical assembly for square thick, concave die	81.12.29		84.1.1
GB 2873.2-81	Typical assembly of die set for cold moulding; Typical assembly for square thin, concave die	81.12.29		84.1.1
GB 2873.3-81	Typical assembly of die set for cold moulding; Typical assembly for round thick, concave die	81.12.29		84.1.1
GB 2873.4-81	Typical assembly of die set for cold moulding; Typical assembly for round thin, concave die	81.12.29		84.1.1
GB 2874.1-81	Typical assembly of guiding-plate die for cold moulding; Typical assembly of longitudinal feed	81.12.29		84.1.1
GB 2874.2-81	Typical assembly of guiding-plate die for cold moulding; Typical assembly of lateral feed	81.12.29		84.1.1
GB 2874.3-81	Typical assembly of guiding-plate die for cold moulding; Typical assembly of spring pressed, longitudinal feed	81.12.29		84.1.1

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GB 2874.4-81	Typical assembly of guiding-plate die for cold moulding; Typical assembly of spring pressed, lateral feed	81.12.29		84.1.1
GB 2875-81	Typical assembly for cold moulding; Technical conditions	81.12.29		84.1.1
GB 3043-82	Chemical analysis of brown corundum	82.4.23		83.1.1
GB 3044-82	Chemical analysis of white corundum, chrome-corundum	82.4.23		83.1.1
GB 3045-82	Chemical analysis of carborundum	82.4.23		83.1.1
GB 3177-82	Dimension inspection for smooth workpieces	82.8.26		83.5.1
GB 3227-82	Rotation range of machine driven socket wrenches	82.10.22		83.7.1
GB 3228-82	Universal socket of machine driven socket wrenches	82.10.22		83.7.1
GB 3229-82	Hexagon driving end of machine driven tools	82.10.22		83.7.1
GB 3390.1-82	Socket of hand driven socket wrenches	82.12.30		83.9.1
GB 3390.2-82	Driving tenon and square hole of hand driven socket wrenches	82.12.30		83.9.1
GB 3390.3-82	Driving accessories of hand driven socket wrenches	82.12.30		83.9.1
GB 3390.4-82	Connecting accessories of hand driven socket wrenches	82.12.30		83.9.1
GB 3390.5-82	Inspection rule, packing marking of hand driven socket wrenches	82.12.30		83.9.1
GB 3464-83	Machine used and hand used	83.1.29		83.10.1

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GB 3465-83	Long shank, machine used thread taps	83.1.29		83.10.1
GB 3466-83	Long shank, nut thread tap	83.1.29		83.10.1
GB 3467-83	Round plate tooth holder type and interchanging dimension	83.1.29		83.10.1
GB 3479-83	Categorizing method for grinding tool indexing	83.1.31		84.1.1
GB 3506-83	Helical fluted screw taps	83.2.22		84.1.1
GB 3601-83	Bolt tightened flat grinding wheel	83.4.6		84.6.1
GB 3602-83	PH value testing method for general grinding material	83.4.6		84.2.1
GB 3603-83	Density test for general grinding material	83.4.6		84.2.1
GB 3604-83	Test of grain density for general grinding material	83.4.6		84.2.1
GB 3605-83	Test of water affinity for general grinding material	83.4.6		83.2.1
GB 3831-83	Round broach; Technical conditions	83.8.16		84.6.1
GB 3832.1-83	Round broach square shank; Type and basic dimension	83.8.16		84.6.1
GB 3832.2-83	Round broach cylindrical front end; Type and basic dimension	83.8.16		84.6.1
GB 3832.3-83	Round broach cylindrical rear end; Type and basic dimension	83.8.16		84.6.1
GB 3934-83	General thread gage	83.11.9		84.8.1

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GB 1582-79	General lathe parameters	79.9.1		80.7.1
GB 2259-80	Lathe chuck parts and elements; Technical conditions	79.9.1		80.7.1
GB 2553-81	Dividing attachment parameters	81.3.30		81.10.1
GB 2554-81	Precision of dividing attachment	81.3.30		81.10.1
GB 2813-81	Bench drilling machine parameters	81.12.11		82.8.1
GB 2814-81	Vertical drilling machine parameters	81.12.11		82.8.1
GB 2815-81	Axle end dimension of drilling machine	81.12.11		82.8.1
GB 3167-82	Indication symbol for the operation of metal cutting machine tools	82.8.18		83.5.1
GB 3168-82	Indication symbol for the operation of numerical control machine tools	82.8.18		83.5.1
GB 3668.1-83	General parts of assembled machine tools; Headstock box and driving axle dimensions	83.5.9		84.3.1
GB 3668.2-83	General parts of assembled machine tools; Bed dimension	83.5.9		84.3.1
GB 3668.3-83	General parts of assembled machine tools; Rotary working bench and its polygon central base dimension	83.5.9		84.3.1
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GB 3668.5-83	General parts of assembled machine tools; Switch box dimension	83.5.9		84.3.1
GB 3668.6-83	General parts of assembled machine tools; Slide base dimension	83.5.9		84.3.1
GB 3668.7-83	General parts of assembled machine tools; Slide side base dimension	83.5.9		84.3.1
GB 3668.8-83	General parts of assembled machine tools; Central base and tailstock dimension	83.5.9		84.3.1
GB 3668.9-83	General parts of assembled machine tools; Major axle elements dimensions	83.5.9		84.3.1
GB 3668.9-83	General parts of assembled machine tools; Major axle elements dimensions	83.5.9		84.3.1
GB 3668.10-83	General parts of assembled machine tools; Dimension of headstock major axle end and adjustable connecting pole	83.5.9		84.3.1
GB 3668.11-83	General parts of assembled machine tools; Tailstock dimension	83.5.9		84.3.1
GB 3668.12-83	General parts of assembled machine tools; Floor type tailstock dimension	83.5.9		84.3.1
GB 3668.13-83	General parts of assembled machine tools; Dimensions of flanged plate and end driving key used in assembling headstock	83.5.9		84.3.1

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GB 3837.3-83	7:24 conical connection of machine tools; Major axle end portion	83	9.2	84.10.1
GB 3837.3-83	7:24 conical connection of machine tools; Major axle cross section key	83	9.2	84.10.1
GB 3837.3-83	7:24 conical connection of machine tools; Conical tool shank	83	9.2	84.10.1
GB 3932-83	Precision of milling machine with un-elevating working bench	83	11.9	84.10.1
GB 3933-83	Precision of milling machine with elevating working bench	83	11.9	84.10.1
GB 4017-83	Precision of radial drilling machine	83	12.15	84.10.1
GB 4018-83	Cylindrical vertical drilling machine	83	12.15	84.10.1
GB 4019-83	Square vertical drilling machine	83	12.15	84.10.1
GB 4020-83	General lathe precision	83	12.15	84.10.1
GB 4021-83	Precise lathe precision	83	12.15	84.10.1
GB 4022-83	Precision of plane grinder with horizontal axle square working bench	83	12.15	84.10.1
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GB 1469-78	Electrical welding terminology	78	12.14	79.5.1
GB 1571-79	Multi-layer heat presser Basic parameters	79	6.23	80.5.1

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GB 782-79	Fixed, reciprocating piston type air compressor Basic parameters	65.11.30	79.8.24	80.5.1
GB 1236-76	Air ventilator Performance test method	76.6.5		77.1.1
GB 2358-80	Crack Opening Displacement (COD) test method	80.12.31		81.7.1
GB 2658-81	Small axial fan	81.5.20		82.1.1
GB 2888-82	Noise detecting method for fans and Russ air blowers	82.2.1		83.1.1
GB 3214-82	Measurement of flow rate of water pump	82.10.8		83.6.1
GB 3215-82	Centrifugal pump used in refinery, chemical and petrochemical flow; General technical conditions	82.10.8		83.6.1
GB 3216-82	Centrifugal pump, mixing flow pump, axial pump, vortex pump; Testing method	82.10.8		83.6.1
GB 3235-82	Air ventilator basic types, dimensions, parameters and performance curves	82.11.6		83.7.1
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GB 724-65	Part name of internal-combustion engines	65.5.5		66.1.1
GB 725-82	Indexing rule for the name and type of internal-combustion engines	65.5.5	82.7.6	83.3.1

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GB 727-65	Indexing rule for turbo-charger used in diesel engines	65.5.5			66.1.1
GB 753-65	Steam boilers; Parameter series	65.11.30			66.5.1
GB 754-65	Steam engines; Parameter series	65.11.30			66.5.1
GB 755-81	Electrical machinery; Basic technical requirements	65.11.30	81.12.18		82.8.1
GB 1105-74	Test of frame for internal-combustion engines	74.5.4			74.11.1
GB 1147-74	Internal-combustion engine; Technical conditions	74.2.12			74.8.1
GB 1148-82	Aluminum piston of internal-combustion engines; Technical conditions	74.2.12	82.12.21		83.10.1
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GB 1150-82	Cast iron cylinder block of internal-combustion engines; Technical conditions	74.2.12	82.7.6		83.3.1
GB 1151-82	crankshaft and connecting rod shaft of internal-combustion engines; Technical conditions	74.2.12	82.7.6		83.3.1
GB 1576-79	Low pressure boiler water quality standard	79.7.31			80.5.1
GB 1882-80	Test for centrifugal cooling pump used for internal-combustion engine	80.3.29			80.10.1
GB 1883-80	Reciprocating piston type of internal-combustion engine;	80.3.29			80.10.1

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GB 2784-81	Intake and exhaust valves of internal-combustion engines; Technical conditions	81.10.22		82.8.1
GB 2785-81	Valve spring of internal- combustion engines; Technical conditions	81.10.22		82.8.1
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GB 2940-82	Fuel injector, speed regula- tor, fuel injector spring of diesel engine; Technical conditions	82.3.16		82.11.1
GB 3166-82	Hot water boiler parameter series	82.8.11		83.5.1
GB 3269-82	Internal-combustion engine timing gear; Technical conditions	82.7.6		83.3.1
GB 3270-82	Reciprocating Internal- combustion engines; Engine orientation	82.7.6		83.3.1
GB 3271-82	Connectintg-rod bolts of internal-combustion engines; Technical conditions	82.7.6		83.3.1
GB 3272-82	Connectintg-rod nuts of internal-combustion engines; Technical conditions	82.7.6		83.3.1
GB 3308-82	GF Type impeller powder feeder	82.12.16		83.10.1
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GB 3540-83	Low pressure fuel tube fitting used in diesel engines; Spherical tube fitting	83.3.5		84.1.1
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GB 790-65	3~250 tons electrical, bridge type crane; Span series	65.12.7		66.7.1
GB 791-65	3~250 tons electrical, bridge type crane; Lifting height series	65.12.7		66.7.1
GB 987-65	TD type belt conveyer; Basic parameter and dimension	67.3.4	77.9.13	78.1.1
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GB 992-77	TD type belt conveyer flat supporting roller; Basic parameter and dimension	67.3.4	77.9.13	78.1.1
GB 993-77	TD type belt conveyer flat adjusting roller; Basic parameter and dimension	67.3.4	77.9.13	78.1.1
GB 994-77	TD type belt conveyer spiral tightening device; Basic parameter and dimension	67.3.4	77.9.13	78.1.1
GB 995-77	TD type belt conveyer vertical tightening device; Basic parameter and dimension	67.3.4	77.9.13	78.1.1
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GB 313-64	Electrical engineering and lighting plane schematics; Schematic symbol	64.4.24		65.10.1
GB 314-64	Telecommunication plane schematics; Schematic symbol	64.4.24		65.10.1
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GB 2681-81	Wire colors of electrical engineering equipment	81.6.12		81.7.1
GB 2682-81	Indicator light and button colors of electrical engineering equipment	81.6.12		81.7.1
GB 2900.1-82	Terminology of electrical engineering; Basic terminology	82.2.12		82.10.1
GB 2900.5-83	Terminology of electrical engineering; Electrical equipment insulation material	83.10.28		84.6.1
GB 2900.8-83	Terminology of electrical engineering; Insulator	83.10.28		84.6.1
GB 2900.9-83	Terminology of electrical engineering; Plug	83.10.28		84.6.1
GB 2900.12-83	Terminology of electrical engineering; Lighting arrestor	83.10.28		84.6.1
GB 2900.15-82	Terminology of electrical engineering; Transformer, inductor, regulator, reactor	82.2.12		82.10.1
GB 2900.16-83	Terminology of electrical engineering; Power capacitor	83.10.28		84.6.1
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GB 2900.18-82	Terminology of electrical engineering; Low voltage appliance	82.2.12		82.10.1
GB 2900.19-82	Terminology of electrical engineering; High voltage testing technology and insulation coupling	82.3.24		82.10.1
GB 2900.23-83	Terminology of electrical engineering; Industry electrical heating equipment	83.10.28		84.6.1
GB 2900.25-82	Terminology of electrical engineering; Electrical machinery	82.3.24		82.10.1
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GB 2900.28-82	Terminology of electrical engineering; Power tool	82.3.24		82.11.1
GB 2900.32-82	Terminology of electrical engineering; Electrical semiconductor appliance	82.3.24		82.10.1
GB 2900.33-82	Terminology of electrical engineering; Convertor	82.3.24		82.11.1
GB 2900.34-83	Terminology of electrical engineering; Electric transmission and its automatic control	83.10.28		84.6.1
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GB 2900.36-83	Terminology of electrical engineering; Power drawing	83.10.28		84.6.1
GB 2900.37-83	Terminology of electrical engineering; Battery specialized equipment	83.10.28		84.6.1
GB 2900.39-83	Terminology of electrical engineering; Electrical machinery, transformer specialized equipment	83.10.28		84.6.1
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GB 2900.46-83	Terminology of electrical engineering; Steam wheel machine and its accessory devices	83.10.28 ~~82.2.12~~		84.6.1 ~~82.10.1~~
GB 2900.47-83	Terminology of electrical engineering; Gas turbine	83.10.28 ~~82.2.12~~		84.6.1 ~~82.10.1~~
GB 2900.48-83	Terminology of electrical engineering; Fixed type boiler	83.10.28 ~~82.2.12~~		84.6.1 ~~82.10.1~~
GB 3805-83	Safety voltage	83.7.20		84.5.1
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GB 767-65	Measurement tangential value for power cable medium loss angle; (Alternating high voltage current bridge method)	65.12.3		66.7.1
GB 1169-74	Common used rubber-covered cable	74.4.3		74.11.1
GB 1170-74	Mining used rubber-covered cable	74.4.3		74.11.1
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GB 1302-77	3020, 3021 phenolic layer pressed cardboard	77.2.10		77.12.1
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GB 1304-77	Products of thermo-hardening, layer-pressed. electrical engineering used insulation; General testing method	77.2.10		77.12.1
GB 1305-77	Products of thermo-hardening, layer-pressed. electrical engineering used insulation; General rules for acceptance, packing, marking storage and transportation	77.2.10		77.12.1
GB 1306-77	2210, 2212 oil varnished silk	77.2.10		77.12.1
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GB 1309-77	Electrical engineering insulation varnished cloth; Test method	77.2.10		77.12.1
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GB 1313-77	Condensed aldehyde enamel-insulated, round copper wire	77.2.24		77.12.1
GB 1342-77	Glass fiber wire	77.9.10		78.4.1
GB 1343-77	Wind wrapped, electro-magnetic wire; Testing method	77.9.10		78.4.1
GB 1408-78	Test for working frequency, breaking voltage, breaking strength, and voltage-resistancy of insulating material used in solid electrical engineering	78.7.21		79.3.1
GB 1409-78	Relative dielectric constant and medium loss angle tangent of solid electrical engineering insulating material under working frequency, audio frequency, high frequency condition; Testing method	78.7.21		79.3.1
GB 1410-78	Test of insulation resistance, volumetric resistance coefficient and surface resistance for solid electrical engineering insulation material	78.7.21		79.3.1
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GB 1981-80	Solvent-contained paint of electrical engineering insulation; Testing method	80.7.1		81.1.1
GB 1994-80	Physicochemical analysis for electrical carbon products	80.8.4		81.3.1
GB 2346-80	Hydraulic gasdynamic system and its elements nominal pressure series parameters	80.12.31		81.7.1
GB 2347-80	Series parameters of nominal output volume of hydraulic pump and motor	80.12.31		81.7.1
GB 2348-80	Hydraulic, gas-driven system and its elements; Cylinder diameter and piston rod external diameter series	80.12.31		81.7.1
GB 2349-80	Hydraulic, gas-driven system and its elements; Piston displacement series	80.12.31		81.7.1
GB 2350-80	Hydraulic, gas-driven system and its elements; Piston rod thread type and dimension series	80.12.31		81.7.1
GB 2351-80	Hydraulic, gas-driven system and its elements; Hose nominal inner diameter series	80.12.31		81.7.1
GB 2352-80	Hydraulic; Nominal pressure and volume series of divided type, energy storage container	80.12.31		81.7.1
GB 2353.1-80	Dimension series and marking of hydraulic pump and motor flange and axle extension; (1)	80.12.31		81.7.1
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GB 2423.1-81	Procedures of basic environment test for electronic products of electrical engineering; Test A: Low temperature testing method	81.8.10		82.4.1
GB 2423.2-81	Procedures of basic environment test for electronic products of electrical engineering; Test B: High temperature test	81.8.10		82.4.1
GB 2423.3-81	Procedures of basic environment test for electronic products of electrical engineering; Test Ca: Constant damp and hot test	81.8.10		82.4.1
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GB 2423.5-81	Procedures of basic environment test for electronic products of electrical engineering; Test Ea: Impacting test	81.8.10		82.4.1
GB 2423.6-81	Procedures of basic environment test for electronic products of electrical engineering; Test Eb: Collision test	81.8.10		82.4.1

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GB 2423.7-81	Procedures of basic environment test for electronic products of electrical engineering; Test Ec: Topple and flip over test	81.8.10		82.4.1
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GB 2423.10-81	Procedures of basic environment test for electronic products of electrical engineering; Test Fe: Vibration (sine) test	81.8.10		82.4.1
GB 2423.11-82	Procedures of basic environment test for electronic products of electrical engineering; Test Fd: Wide band random vibration test; General requirements	81.8.10		~~82.4.1~~ 83.6.1
GB 2423.12-82	Procedures of basic environment test for electronic products of electrical engineering; Test Fd: Wide band random vibration test; High repeat probability	81.8.10		~~82.4.1~~ 83.6.1
GB 2423.13-82	Procedures of basic environment test for electronic products of electrical engineering; Test Fdb: Wide band random vibration test; Middle repeat probability	81.8.10		~~82.4.1~~ 83.6.1
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GB 2423.15-81	Procedures of basic environment test for electronic products of electrical engineering; Test Ga: Constant acceleration test	81.8.10		82.4.1
GB 2423.16-81	Procedures of basic environment test for electronic products of electrical engineering; Test J: Mildew test	81.8.10		82.4.1
GB 2423.17-81	Procedures of basic environment test for electronic products of electrical engineering; Test Ka: Salt mist test	81.8.10		82.4.1
GB 2423.19-81	Procedures of basic environment test for electronic products of electrical engineering; Test Kc: Sulphur dioxide test for contacting points and connecting parts	81.8.10		82.4.1
GB 2423.20-81	Procedures of basic environment test for electronic products of electrical engineering; Test Kd: Sulphurated hydrogen test for contacting points and connecting parts	81.8.10		82.4.1
GB 2423.21-81	Procedures of basic environment test for electronic products of electrical engineering; Test M: Low atmospheric pressure test	81.8.10		82.4.1
GB 2423.22-81	Procedures of basic environment test for electronic products of electrical engineering; Test N: Temperature variation test	81.8.10		82.4.1

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GB 2423.23-82	Procedures of basic environment test for electronic products of electrical engineering; Test Q: Seal	~~81.8.10~~	~~82.4.1~~	~~82.4.1~~
GB 2423.24-81	Procedures of basic environment test for electronic products of electrical engineering; Test Sa: Simulated surface solar radiation test	81.8.10		82.4.1
GB 2423.25-81	Procedures of basic environment test for electronic products of electrical engineering; Test Z/AM: Synthetic test of low temperature/low atmospheric pressure	81.8.10		82.4.1
GB 2423.26-81	Procedures of basic environment test for electronic products of electrical engineering; Test Z/BM: Synthetic test of high temperature/low atmospheric pressure	81.8.10		82.4.1
GB 2423.27-81	Procedures of basic environment test for electronic products of electrical engineering; Test Z/BM: Continuous, synthetic test of low temperature/low atmospheric pressure/dump heating	81.8.10		82.4.1
GB 2423.28-82	Procedures of basic environment test for electronic products of electrical engineering; Test T: Tin welding	~~81.8.10~~	~~82.4.1~~	~~82.4.1~~
GB 2423.29-82	Procedures of basic environment test for electronic products of electrical engineering;	~~81.8.10~~	~~82.4.1~~	~~82.4.1~~

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GB 2423.30-82	Procedures of basic environment test for electronic products of electrical engineering; Test XA: Soaking in cleaning solution	82.9.23	13.6.1	
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GB 2424.1-81	Procedures of basic environment test for electronic products of electrical engineering; Guide lines for high temperature, low temperature test	81.8.10	82.4.1	
GB 2424.2-81	Procedures of basic environment test for electronic products of electrical engineering; Guide lines for damp hot test	81.8.10	82.4.1	
GB 2424.3-81	Procedures of basic environment test for electronic products of electrical engineering; Guide lines for impact test	81.8.10	82.4.1	
GB 2424.4-81	Procedures of basic environment test for electronic products of electrical engineering; Guide lines for collision test	81.8.10	82.4.1	
GB 2424.5-81	Procedures of basic environment test for electronic products of electrical engineering; Guide lines for Topple and flip over test	81.8.10	82.4.1	
GB 2424.6-81	Procedures of basic environment test for electronic products of electrical engineering;	81.8.10	82.4.1	

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GB 2424.7-81	Procedures of basic environment test for electronic products of electrical engineering; Guide lines for Vibration (sine) test	81.8.10		82.4.1
GB 2424.8-81	Procedures of basic environment test for electronic products of electrical engineering; Guide lines for Constant acceleration test	81.8.10		82.4.1
GB 2424.9-81	Procedures of basic environment test for electronic products of electrical engineering; (Guiding documentation); Guide lines for mildew test	81.8.10		82.4.1
GB 2424.10-81	Procedures of basic environment test for electronic products of electrical engineering; General guide lines for atmospheric erosion acce- leration test	81.8.10		82.4.1
GB 2424.11-82	Procedures of basic environment test for electronic products of electrical engineering; Sulphur dioxide test guide lines for contacting points and connecting elements	~~81.8.10~~ 82.9.23		~~82.4.1~~ 83.6.1
GB 2424.12-82	Procedures of basic environment test for electronic products of electrical engineering; Sulphurated hydrogen test guide lines for contacting points and connecting elements	~~81.8.10~~ 82.9.23		~~82.4.1~~ 83.6.1

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GB 2424.13-81	Procedures of basic environment test for electronic products of electrical engineering; Guide lines for temperature variation test	81.8.10		82.4.1
GB 2424.14-81	Procedures of basic environment test for electronic products of electrical engineering; Guide lines for solar radiation test	81.8.10		82.4.1
GB 2424.15-81	Procedures of basic environment test for electronic products of electrical engineering; Guide lines for temperature/Low atmospheric pressure combination test	81.8.10		82.4.1
GB 2424.16-82	Procedures of basic environment test for electronic products of electrical engineering; Guide lines for seal test	~~81.8.10~~ 82.8.17		~~82.4.1~~ 83.9.1
GB 2424.17-82	Procedures of basic environment test for electronic products of electrical engineering; Guide lines for tin welding test	~~81.8.10~~ 82.9.23		~~82.4.1~~ 83.6.1
GB 2424.18-81	Procedures of basic environment test for electronic products of electrical engineering; Guide lines for Soaking in cleaning solution test	~~81.8.10~~ 82.9.23		~~82.4.1~~ 83.6.1
GB 2643-81	Electrical engineering insulation solvent-free paint; Testing method	81.5.12		81.12.1
GB 2951.1-82	Electric wire and cable;	82.3.22		83.3.1

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GB 2951.2-82	Electric wire and cable; Measurement of insulation thickness	82.3.22		83.3.1
GB 2951.3-82	Electric wire and cable; Measurement of Protection cover thickness	82.3.22		83.3.1
GB 2951.4-82	Electric wire and cable; Measurement of outer diameter	82.3.22		83.3.1
GB 2951.5-82	Electric wire and cable; Insulation mechanical performance testing method	82.3.22		83.3.1
GB 2951.6-82	Electric wire and cable; Protection cover mechanical performance test	82.3.22		83.3.1
GB 2951.7-82	Electric wire and cable; Air box heat ageing test	82.3.22		83.3.1
GB 2951.8-83	Electric wire and cable; Air elastic ageing test	83.11.24		84.7.1
GB 2951.9-83	Electric wire and cable; Oxygen elastic ageing test	83.11.24		84.7.1
GB 2951.10-82	Electric wire and cable; Polyvinyl chloride insulation thermal weight loss test	82.3.22		83.3.1
GB 2951.11-82	Electric wire and cable; Test of thermal weight loss of polyvinyl chloride protection cover	82.3.22		83.3.1
GB 2951.12-82	Electric wire and cable; Low temperature winding test	82.3.22		83.3.1
GB 2951.13-82	Electric wire and cable;	82.3.22		83.3.1

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GB 2951.15-82	Electric wire and cable; Oil soaking test	82.3.22		83.3.1
GB 2951.16-82	Electric wire and cable; High temperature and pressure test for insulation	82.3.22		83.3.1
GB 2951.17-82	Electric wire and cable; High temperature and pressure test for protection cover	82.3.22		83.3.1
GB 2951.18-82	Electric wire and cable; Thermal extension test	82.3.22		83.3.1
GB 2951.19-82	Electric wire and cable; Burning test	82.3.22		83.3.1
GB 2951.21-82	Electric wire and cable; Soft wire and soft cable; curve winding test	82.3.22		83.3.1
GB 2951.23-82	Electric wire and cable; Bending test	82.3.22		83.3.1
GB 2951.24-82	Electric wire and cable; Naphtheic acid copper content test for outer protection cover	82.3.22		83.3.1
GB 2951.25-82	Electric wire and cable; Anaerobe erosion test for outer protection cover	82.3.22		83.3.1
GB 2951.26-82	Electric wire and cable; Salt bath test	82.3.22		83.3.1
GB 2951.27-82	Electric wire and cable; Erosion spread test	82.3.22		83.3.1
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GB 2951.29-83	Electric wire and cable; Water absorption test; Weight method	83.11.24		84.7.1
GB 2951.30-83	Electric wire and cable; Water absorption test; Voltage method	83.11.24		84.7.1
GB 2951.31-83	Electric wire and cable; Anti-cracking test for Polyvinyl chloride insulation	83.11.24		84.7.1
GB 2951.32-83	Electric wire and cable; Anti-cracking test for polyvinyl chloride protection cover	83.11.24		84.7.1
GB 2951.33-83	Electric wire and cable; Contraction test	83.11.24		84.7.1
GB 2951.34-83	Electric wire and cable; Anti-tear test	83.11.24		84.7.1
GB 2951.35-83	Electric wire and cable; Anti-ozone test	83.11.24		84.7.1
GB 2951.36-83	Electric wire and cable; Carbon black content test	83.11.24		84.7.1
GB 2951.37-83	Electric wire and cable; Oxidization induce period test	83.11.24		84.7.1
GB 2952-82	Electric cable; External protection layer	82.3.22		83.3.1
GB 3048.1-83	Electric wire and cable; General rules for electric performance test	83.11.24		84.7.1
GB 3048.2-83	Electric wire and cable; Metal conductor specific resistance test	83.11.24		84.7.1
GB 3048.3-83	Electric wire and cable; Semi-conducting rubber plastic material specific	83.11.24		84.7.1

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GB 3048.5-83	Electric wire and cable; Insulation resistance test; Detector comparison method	83.11.24		84.7.1
GB 3048.6-83	Electric wire and cable; Insulation resistance test; Voltage-current method	83.11.24		84.7.1
GB 3048.7-83	Electric wire and cable; Anti electric mark test	83.11.24		84.7.1
GB 3048.8-83	Electric wire and cable; Alternating voltage test	83.11.24		84.7.1
GB 3048.9-83	Electric wire and cable; Insulated wire wick working frequency spark test	83.11.24		84.7.1
GB 3048.10-82	Electric wire and cable; Squeezed out anti-erosion protection cover spark test	82.3.22		83.3.1
GB 3048.11-83	Electric wire and cable; Test of tangent of loss angle for medium	83.11.24		84.7.1
GB 3048.12-83	Electric wire and cable; Local discharge test	83.11.24		84.7.1
GB 3952-83	Electrical engineering Round copper post	83.11.26		84.10.1
GB 3953-83	Electrical engineering Round copper wire	83.11.26		84.10.1
GB 3954-83	Electrical engineering Round aluminum post	83.11.26		84.10.1
GB 3955-83	Electrical engineering Round aluminum wire	83.11.26		84.10.1

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GB 3956-83	Copper, aluminum wire wick of wire and electric cable used in electric equipment	83.11.26		84.10.1
GB 3957-83	Copper, aluminum wire wick of power cable	83.11.26		84.10.1
GB 3958-83	Rubber insulating, weaved, soft electric wire	83.11.26		84.10.1
GB 3969-83	35 kV and under transformer ceramic sleeve	83.12.9		84.10.1
GB 3970-83	Power and communication circuit, needle type insulator, steel foot	83.12.9		84.10.1
GB 4004.1-83	Electric wire, electric cable machine used wire plate; Types and dimensions	83.12.13		84.12.1
GB 4004.2-83	Electric wire, electric cable machine used wire plate; Technical requirement	83.12.13		84.12.1
GB 4005.1-83	Electric wire, electric cable delivery plate; Types and dimensions	83.12.13		84.12.1
GB 4005.2-83	Electric wire, electric cable delivery plate; Technical requirement	83.12.13		84.12.1
GB 4006.1-83	Winding wire, cylindrical wire plate; Types and dimensions	83.12.13		84.12.1
GB 4006.2-83	Winding wire, conical wire plate; Types and dimensions	83.12.13		84.12.1
GB 4006.3-83	Winding wire, wire bucket; Types and dimensions	83.12.13		84.12.1
GB 4006.4-83	Winding wire, wire plate; Technical requirement	83.12.13		84.12.1
GB 4006.5-83	Test for winding wire,	83.12.13		84.12.1

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GB 4012-83	2.6/9.5 mm coaxial, synthetic communication cable	83.12.15		84.10.1
GB 4056-83	Connecting structure dimen- sion of hanging type insulator used on high voltage power line	83.12.20		84.10.1
GB 4074.2-83	Test for enameled wire; Dimension measurement	83.12.24		84.12.1
GB 4074.3-83	Test for enameled wire; Extension rate test	83.12.24		84.12.1
GB 4074.4-83	Test for enameled wire; Bouncing test for round wire	83.12.24		84.12.1
GB 4074.5-83	Test for enameled wire; Bouncing test for flat wire	83.12.24		84.12.1
GB 4074.6-83	Test for enameled wire; Round winding wire test	83.12.24		84.12.1
GB 4074.7-83	Test for enameled wire; Flat wire bending test	83.12.24		84.12.1
GB 4074.8-83	Test for enameled wire; Rapid stretch breaking test	83.12.24		84.12.1
GB 4074.9-83	Test for enameled wire; Peeling test	83.12.24		84.12.1
GB 4074.10-83	Test for enameled wire; Enamel film adhesiveness test for flat wire	83.12.24		84.12.1
GB 4074.11-83	Test for enameled wire; Thermal impact test for round wire	83.12.24		84.12.1
GB 4074.12-83	Test for enameled wire;	83.12.24		84.12.1

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GB 4074.13-83	Test for enameled wire; Soften penetrating test for round wire	83.12.24		84.12.1
GB 4074.14-83	Test for enameled wire; One direction, enamel scratching test	83.12.24		84.12.1
GB 4074.15-83	Test for enameled wire; Dual-direction enamel scratching test	83.12.24		84.12.1
GB 4074.16-83	Test for enameled wire; Solvent persistence test	83.12.24		84.12.1
GB 4074.17-83	Test for enameled wire; Penetrating voltage test for round wire	83.12.24		84.12.1
GB 4074.18-83	Test for enameled wire; Penetrating voltage test for aluminum foil	83.12.24		84.12.1
GB 4074.19-83	Test for enameled wire; Penetrating voltage test for steel ball	83.12.24		84.12.1
GB 4074.20-83	Test for enameled wire; Enamel film continuity test	83.12.24		84.12.1
GB 4074.21-83	Test for enameled wire; Heat persistence test	83.12.24		84.12.1
GB 4074.22-83	Test for enameled wire; Test for loss angle tangent (t _g) of medium	83.12.24		84.12.1
GB 4074.23-83	Test for enameled wire; Water content persistent transformer oil test	83.12.24		84.12.1
GB 4074.24-83	Test for enameled wire; Weight loss test	83.12.24		84.12.1
GB 4074.25-83	Test for enameled wire; Effectiveness loss due to high temperature test	83.12.24		84.12.1

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GB 4074.26-83	Test for enameled wire; Tin wilding test	83.12.24		84.12.1
GB 4074.27-83	Test for enameled wire; Thermal glue test	83.12.24		84.12.1
GB 4074.28-83	Test for enameled wire; Anti-freezer test; Chloro-ethylene and methane (B) extraction method 22	83.12.24		84.12.1
GB 4074.29-83	Test for enameled wire; Anti-freezer test Chloro-fluoro-methane (B) extraction method 22	83.12.24		84.12.1
GB 4074.30-83	Test for enameled wire; Anti-freezer test Chloro-fluoro-methane (B) solvent method 22	83.12.24		84.12.1
GB 4074.31-83	Test for enameled wire; Anti-freezer test Chloro-fluoro-methane (B) bubble method 22	83.12.24		84.12.1
GB 4098.1-83	Radio frequency cable Electric shock test	83.12.27		84.12.1
GB 4098.2-83	Radio frequency cables; Measurement of unbalance for electric capacitor and capacitance	83.12.27		84.12.1
GB 4098.3-83	Radio frequency cables; Measurement of characteristic impedance	83.12.27		84.12.1
GB 4098.4-83	Radio frequency cables; Measurement of decaying constant measuring	83.12.27		84.12.1
GB 4098.5-83	Radio frequency cables; Capacitance stability test	83.12.27		84.12.1
GB 4098.6-83	Radio frequency cables; Decaying stability test	83.12.27		84.12.1

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GB 4098.7-83	Radio frequency cables; High temperature test	83.12.27		84.12.1
GB 4098.8-83	Radio frequency cables; Low temperature test	83.12.27		84.12.1
GB 4098.9-83	Radio frequency cables; Floating test	83.12.27		84.12.1
GB 4098.10-83	Radio frequency cables; Dimensional stability test	83.12.27		84.12.1

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GB 311.1-83	Insulation assembly for high voltage power trans- mission and transformation equipment	64.4.20	83.12.27	85.10.1
GB 311.2-83	High voltage power test technology, part I; General test condition and requirement	64.4.20	83.12.27	85.10.1
GB 311.3-83	High voltage power test technology, part II; Test procedures	64.4.20	83.12.27	85.10.1
GB 311.4-83	High voltage power test technology, part III; Measuring device	64.4.20	83.12.27	85.10.1
GB 311.5-83	High voltage power test technology, part IV; Measuring device operation rules	64.4.20	83.12.27	85.10.1
GB 311.6-83	High voltage power test technology, part V; Measurement of ball clearance	64.4.20	83.12.27	85.10.1
GB 763-74	Heating occurs during long working period of the alter- nating current, high voltage equipment	65.11.30	74.10.21	75.5.1
GB 998-82	Low voltage equipment;	67.3.4	82.7.28	83.10.1

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GB 1336-77	Manufacture inspection procedures for anti-explosion electric equipment	77.5.22		78.1.1
GB 1497-79	Low voltage electric equipment; Basic standard	79.2.28		79.10.1
GB 3836.1-83	Anti-explosion electric equipment used in explosive environment; General requirement	83.8.29		85.1.1
GB 3836.2-83	Anti-explosion electric equipment used in explosive environment; Explosion separated type equipment "d"	83.8.29		85.1.1
GB 3836.3-83	Anti-explosion electric equipment used in explosive environment; Safety upgrade type equipment "e"	83.8.29		85.1.1
GB 3836.4-83	Anti-explosion electric equipment used in explosive environment; Essential safety type circuit and equipment "i"	83.8.29		85.1.1
GB 4055-83	Mechanical type timer used in electrical fan	83.12.20		84.10.1

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GB 755-81	Electrical machinery; Basic technology requirement	65.11.30	81.12.18	82.8.1
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GB 757-79	Electrical machinery; Conical axle extension	65.11.30	79.6.23	80.5.1
GB 758-65	Electrical machinery; Height of axial line	65.11.30		66.7.1

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GB 759-65	Electrical machinery; Types and dimensions of fixed flange	65.11.30		66.7.1
GB 760-65	Electrical machinery; Symbols for assembly dimension and external dimension	65.11.30		66.7.1
GB 761-65	Three-phase asynchronous motor rated power, voltage and rotation speed (power from 0.6 to 100 kilowatts)	61.11.30		66.7.1
GB 997-81	Index for electrical machinery structure and installation type	67.3.4	81.12.22	82.8.1
GB 1029-80	Three-phase synchronous electrical machinery; Testing method	67.12.24	80.8.2	66.7.1
GB 1032-68	Median, small three-phase asynchronous motor; Testing method	68.5.14		68.10.1
GB 1206-75	Micro electrical machinery terminology and index (Part I)	75.7.31		76.2.1
GB 1311-77	Direct current electrical machinery; Testing method	77.2.24		77.12.1
GB 1585-79	Micro driving electrical machinery; Terminology and index	79.9.3		80.1.1
GB 1971-80	Electrical machinery; End of line marking and rotation direction	80.5.23		80.8.1
GB 1993-80	Electrical machinery; Cooling method	80.8.2		81.1.1
GB 2806-81	Electrical machinery; Measurement of noise	81.11.7		82.7.1
GB 2807-81	Electrical machinery; Measurement of vibration	81.11.7		82.7.1

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GB 2819-81	Alternating current working frequency moving substation; General technological requirement	81.12.12		82.10.1
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GB 3537-83	Washing machine used XD-type motor; Technical conditions	83.3.10		84.1.1
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GB 3797-83	Electric control equipment Part II; Electric control equipment equipped with electronic apparatus	83.7.16		84.5.1
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GB 2296-80	Solar battery type naming method	80.12.23		81.8.1
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GB 768-81	Power station used outdoor needle type post ceramic insulator	65.12.3	81.6.16	81.12.1
GB 769-77	Power station used, indoor post ceramic insulator for 35 kV and under	65.12.3	~~81.6.16~~ 77.2.8	~~81.12.1~~ 77.12.1
GB 770-81	Power station used, outdoor wall penetrating pipe for 35 kV and under	65.12.3	81.6.16	81.12.1
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GB 772- ~~77~~	High voltage electric ceramic elements; Technical conditions	65.12.3	77.6.4	78.4.1
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GB 774-81	Overhead communication line needle-type ceramic insulator	65.12.3	81.6.16	81.12.1
GB 775-79	Insulator test	65.12.3	79.4.28	79.12.1
GB 1000-81	High voltage power line needle-type ceramic insulator	67.3.4	81.6.16	81.12.1
GB 1001-80	Plate-shape, hanging type ceramic insulator used on high voltage power line	67.3.4	80.5.15	81.1.1
GB 1094-79	Power transformer	71.11.19	79.12.26	80.5.1
GB 1207-75	Voltage inductor	75.9.8		76.4.1
GB 1208-75	Current inductor	75.9.8		76.4.1
GB 1247-77	Aluminum conductor and major line type, wall penetrating pipe	77.2.8		77.12.1
GB 1248-77	Outdoor stick type post insulator	77.2.8		77.12.1
GB 1386-78	Low voltage, overhead power line insulator	~~78~~ .4.10		78.11.1
GB 1387-78	Overhead power line used tightening insulator	~~78~~ .4.10		78.11.1
GB 1388-78	Low voltage, wiring used insulator	~~78~~ .4.10		78.11.1
GB 1389-78	Insulator use on power line of electrical train	~~78~~ .4.10		78.11.1

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GB 1390-78	Butterfly type insulator used on high voltage power line	78.4.10		78.11.1
GB 1984-80	Alternating current, high voltage circuit breaker	80.7.10		80.12.1
GB 1985-80	Alternating current, high voltage cut off switch	80.12.27		81.8.1
GB 2314-80	Power tools. General specification	80.12.27		81.8.1
GB 2315-80	Indicating damage loading series and parts connection dimensions of power metal tool	80.12.27		81.8.1
GB 2316-80	Power metal tool products; Type naming method	80.12.27		81.8.1
GB 2317-80	Power metal tool inspection rules, testing method, marking and packing	80.12.27		81.8.1
GB 2318-80	Hanging line clamp	80.12.27		81.8.1
GB 2319-80	Hanging line clamp; Hanging plate	80.12.27		81.8.1
GB 2320-80	Bolt type of extension-resisting line clamp	80.12.27		81.8.1
GB 2322-80	Wedge type, extension-resisting line clamp	80.12.27		81.8.1
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GB 2324-80	Hanging plate for bowl head	80.12.27		81.8.1
GB 2325-80	U shaped hanging ring	80.12.27		81.8.1
GB 2326-80	Hanging ring	80.12.27		81.8.1
GB 2327-80	Hanging plate	80.12.27		81.8.1
GB 2328-80	Connecting plate	80.12.27		81.8.1
GB 2329-80	U shaped screw	80.12.27		81.8.1
GB 2330-80	Butterfly shaped plate	80.12.27		81.8.1
GB 2331-80	Continuation tube;	80.12.27		81.8.1

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GB 2332-80	Continuation tube; Circular shape	80.12.27		81.8.1
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GB 2334-80	Line clamp	80.12.27		81.8.1
GB 2335-80	Slotted line clamp	80.12.27		81.8.1
GB 2336-80	Anti-knock weight	80.12.27		81.8.1
GB 2337-80	Pre-twisted thread	80.12.27		81.8.1
GB 2338-80	Partition rod	80.12.27		81.8.1
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GB 2341-80	Equipment line clamp	80.12.27		81.8.1
GB 2342-80	Copper, aluminum transient plate	80.12.27		81.8.1
GB 2343-80	Major line extension, contraction joint	80.12.27		81.8.1
GB 2344-80	Hard major line fixing metal tool	80.12.27		81.8.1
GB 2345-80	Soft conducting line fixing metal tool	80.12.27		81.8.1
GB 2694-81	Manufacture for the tower of power transmission line; Technical conditions	81.7.18		82.2.1
GB 2695-81	Indexing rule for tower of power transmission line	81.7.18		82.2.1
GB 2706-81	Test of thermal stability for alternating current apparatus	81.6.16		82.5.1
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GB 3906-83	3 ~ 35kV alternating current metal sealed switch and control equipment	83.10.31		84.10.1
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GB 4000-83	Tube used for over 1000V alternating current; General technical condition	83.12.28		84.10.1
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GB 1006-67	Incandescent lamp seat; Type, basic parameter and dimension	67.3.4		68.1.1
GB 1312-77	Fluorescent lamp seat and starter	77.2.24		77.12.1
GB 1405-78	Lamp holder; Types and dimensions	78.7.19		79.1.1
GB 1406-78	Screw socket; Types and dimensions	78.7.19		79.1.1
GB 1407-78	Insert socket; Types and dimensions	78.7.19		79.1.1
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GB 2513-80	Tube shaped fluorescent lamp ballast	80.12.27		81.8.1

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GB 2797-81	Lamp holder; General technical condition	81.11.4		82.4.1
GB 2798-81	Cylindrical and concave- type lamp holder; Types and dimensions	81.11.4		82.4.1
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GB 4025-83	Indicating light and button colors	83.12.17		84.10.1
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GB 3046-82	Safety requirement for alternating current fan and speed regulator	82.4.27		83.1.1
GB 3787-83	Safety technical regulation for hand-held power tool management, utilization, inspection and maintenance	83.6.25		84.3.1
GB 3883.1-83	Safety of hand holding power tool; General requirement	83.10.19		84.10.1
GB 4001-83	Industry electrical heating equipment; General test	83.12.13		84.10.1
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GB 2689.2-81	Diagram estimation method for constant stress life test and acceleration life test (apply to Webuer distribution)	81.6.22		81.10.1
GB 2689.3-81	Simple linear, no deviation estimation method for constant stress life test and acceleration life test; (apply to Webuer distribution)	81.6.22		81.10.1
GB 2689.4-81	Best linear, no deviation estimation method for constant stress life test and acceleration life test; (apply to Webuer distribution)	81.6.22		81.10.1
GB 3907-83	Basic measurement for industrial radio interference	83.10.31		84.10.1
GB 4070-83	Common used test for fluorescent powder	83.12.24		84.11.1
GB 4071-83	Light causing fluorescent powder test	83.12.24		84.11.1
GB 4072-83	Cathode ray causing fluorescent powder test	83.12.24		84.11.1
GB 4073-83	Fluorescent powder brand	83.12.24		84.11.1

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GB 2036-80	Printing circuit; Terminology and definition	80.11.3		81.5.1
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GB 2413-81	Test for piezoelectric ceramics material properties; Radial extension-contraction, vibration of circular slice; Lateral extension- contraction, vibration of bar	80.12.31		81.10.1
GB 2470-81	Type of resistor, capacitor used in electronic equipment; Naming method	81.2.17		81.10.1
GB 2471-81	Indicating resistance series of resistors and indicating capacitance series of fixed capacitors and their error allowance series used in electronic equipment	81.2.17		81.10.1
GB 2472-81	Electronic equipment used fixed capacitor working voltage series	81.2.17		81.10.1
GB 2473-81	Electronic equipment used square metal shell capacitor shape dimension series	81.2.17		81.10.1
GB 2474-81	Electronic equipment used round metal shell capacitor shape dimension series	81.2.17		81.10.1
GB 2475-81	Electronic equipment used resistor rated power series	81.2.17		81.10.1
GB 2691-81	Resistor, capacitor marking content and marking method	81.7.16		82.1.1

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GB 2693-81	Test for electronic equipment used, fixed capacitors	81.7.16		82.1.1
GB 2775-81	Electronic part axle end; Types and dimensions	81.10.20		82.5.1
GB 2776-81	Single-hole installed axle sleeve of electronic part; Types and dimensions	81.10.20		82.5.1
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GB 3047.1-82	Plate, rack and cabinet; Basic dimension series	82.4.19		83.5.1
GB 3351-82	Man-made quartz crystal; Type designation	82.12.25		83.10.1
GB 3352-82	Man-made quartz crystal	82.12.25		83.10.1
GB 3353-82	Using guide for man-made quartz crystal	82.12.25		83.10.1
GB 3388-82	Piezoelectric material; Designation method	82.12.30		83.11.1
GB 3389.1-82	Test of properties for piezoelectric material; Common used terminology	82.12.30		83.11.1
GB 3389.2-82	Test of properties for piezoelectric material; Static testing of longitudinal piezoelectric strain constant d_{33}	82.12.30		83.11.1
GB 3389.3-82	Test of properties for piezoelectric material; Curie temperature T_c test	82.12.30		83.11.1

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GB 3389.5-82	Test of properties for piezoelectric material; Extension and contraction vibration model for the thickness of circular slices	82.12.30		83.11.1
GB 3389.6-82	Test of properties for piezoelectric material; Shear vibration model for the thickness of rectangular slices	82.12.30		83.11.1
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GB 3663-83	First type ceramic dielectric capacitors; General technical conditions	83.5.5		84.6.1
GB 3664-83	Second type of ceramic dielectric capacitors; General technical conditions	83.5.5		84.6.1
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GB 3667-83	Alternating current motor capacitors	83.5.5		84.1.1
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GB 2037-80	Test for kinescope anti-explosion	80.11.8		81.5.1
GB 2987-82	Parameter symbols of electron tubes	82.3.27		82.12.1
GB 3163-82	Vacuum technological terminology	82.8.11		83.5.1
GB 3164-82	Vacuum technology; Symbols of diagram	82.8.11		83.5.1
GB 3188-82	External dimension of electron tubes	82.9.3		83.10.1
GB 3189-82	Dimension of connecting cap of electron tube	82.9.3		83.10.1
GB 3212-82	Black and white television; Kinescope test	82.9.25		83.9.1
GB 3213-82	Test for thyatron and gas-filled rectifier tube	82.9.25		83.9.1
GB 3306.1-82	Test of electric performance for small power electron tubes; Test rules for test equipment and apparatus	82.12.16		83.10.1
GB 3306.2-82	Test of electric performance for small power electron tubes; Test of positive current against grid current of cathode which contain	82.12.16		83.10.1

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GB 3306.3-82	Test of electric performance for small power electron tubes; Test of positive current against grid current of cathode which contain negative voltage	82.12.16		83.10.1
GB 3306.4-82	Test of electric performance for small power electron tubes; Test of cathodic current	82.12.16		83.10.1
GB 3306.5-82	Test of electric performance for small power electron tubes; Cathodic inject current test	82.12.16		83.10.1
GB 3306.6-82	Test of electric performance for small power electron tubes; Rectified condition test	82.12.16		83.10.1
GB 3306.7-82	Test of electric performance for small power electron tubes; Jump conductance test	82.12.16		83.10.1
GB 3306.8-82	Test of electric performance for small power electron tubes; Amplification test	82.12.16		83.10.1
GB 3306.9-82	Test of electric performance for small power electron tubes; Internal resistance test	82.12.16		83.10.1
GB 3306.10-82	Test of electric performance for small power electron tubes; Input resistance test	82.12.16		83.10.1
GB 3306.11-82	Test of electric performance for small power electron tubes; Equivalent noise resistance	82.12.16		83.10.1

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GB 3306.12-82	Test of electric performance for small power electron tubes; Output power under low frequency amplification condition and nonlinear distortion test	82.12.16		83.10.1
GB 3306.13-82	Test of electric performance for small power electron tubes; Grid cut off voltage and grid current cut off voltage test	82.12.16		83.10.1
GB 3306.14-82	Test of electric performance for small power electron tubes; Low frequency dynamic amplification times and non-symmetric amplification test	82.12.16		83.10.1
GB 3306.15-82	Test of electric performance for small power electron tubes; Each pole current testing method under varying frequency jump conduction and varying frequency conditions	82.12.16		83.10.1
GB 3306.16-82	Test of electric performance for small power electron tubes; Static inter-pole capacitance test	82.12.16		83.10.1
GB 3306.17-82	Test of electric performance for small power electron tubes; Insulating resistance of inter-pole and between pole and other parts test	82.12.16		83.10.1
GB 3306.18-82	Test of electric performance for small power electron tubes; Anode heating time test	82.12.16		83.10.1

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GB 3306.19-82	Test of electric performance for small power electron tubes; Maximum anode power consumption rate test	82.12.14		83.10.1
GB 3306.20-82	Test of electric performance for small power electron tubes; Short and open circuit test	82.12.14		83.10.1
GB 3306.21-82	Test of electric performance for small power electron tubes; Impact exciting micro-sound effect test	82.12.14		83.10.1
GB 3306.22-82	Test of electric performance for small power electron tubes; Low frequency noise test	82.12.14		83.10.1
GB 3306.23-82	Test of electric performance for small power electron tubes; High frequency noise test	82.12.14		83.10.1
GB 3306.24-82	Test of electric performance for small power electron tubes; Hum testing method	82.12.14		83.10.1
GB 3307-82	Test of breaking of filament for small power electron tubes;	82.12.14		83.10.1
GB 3189.1-83	Test of electric performance for emission tubes; General rules	83.6.29		84.4.1
GB 3189.2-83	Test of electric performance for emission tubes; Test of positive current against grid current of cathode which contain positive voltage	83.6.29		84.4.1

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GB 3789.4-83	Test of electric performance for emission tubes; Grid reverse current test	83.6.29		84.4.1
GB 3789.5-83	Test of electric performance for emission tubes; Grid hot emitted current test	83.6.29		84.4.1
GB 3789.6-83	Test of electric performance for emission tubes; Jump conduct. amplification coefficient test	83.6.29		84.4.1
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Reversed resistor block
triode thyatron

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