

Adjustable Continuously Adjustable (Variable)		Direction of Power or Signal	One-way 	Handset Operator's set 	Semiconductor Device Transistor	
Amplifier		Both ways 		Inductor, Winding, Reactor, or Coil General or air core 	Diode Note: Envelope may be omitted for semiconductor devices if no ambiguity results.	
Antenna General		Electron Tube Tube-component symbols	Heater with tap 	Magnetic core 	Capacitive shield (strapped)	
Dipole		Photocathode 	Gathode 	Tapped 	Turned shield	
Loop		Cold cathode 	Photocathode 	Adjustable 	Temperature dependent shield	
Counterpoles		Pool cathode 	Grid 	Continuously adjustable 	Shield (continued)	
Arrestor Lightning		Deflecting electrodes (in pairs)	Anode or plate 	Key Telegraph 	Thyristor or SCR (silicon controlled rectifier)	
Battery		Envelope: General	Envelope: General 	Lamp Deflect Fluorescent 2-terminal Incandescent 	Triode or 3- terminal rectifier	
Multicell		Split 	Gas Filled Typical Applications: Triode with directly heated cathode and envelope connection to base terminal Pentode showing use of elongated envelope 	Loudspeaker 	Injection transistor with klystron base	
CAPACITOR General		Typical Applications: Triode with directly heated cathode and envelope connection to base terminal Pentode showing use of elongated envelope 	Split 	Microphone 	Field effect transistor with J type base	
Curved element repre- sents outside electrode		Typical Applications: Triode with directly heated cathode and envelope connection to base terminal Pentode showing use of elongated envelope 	Gas Filled Typical Applications: Triode with directly heated cathode and envelope connection to base terminal Pentode showing use of elongated envelope 	Piezoelectric Crystal 	Insulated Gate Field effect transistor	
Polarized		Typical Applications: Triode with directly heated cathode and envelope connection to base terminal Pentode showing use of elongated envelope 	Gas Filled Typical Applications: Triode with directly heated cathode and envelope connection to base terminal Pentode showing use of elongated envelope 	Receiver Earphone 	Switch Single throw Double throw 	
Variable Curved element is rotor		Typical Applications: Triode with directly heated cathode and envelope connection to base terminal Pentode showing use of elongated envelope 	Gas Filled Typical Applications: Triode with directly heated cathode and envelope connection to base terminal Pentode showing use of elongated envelope 	Resistor General 	Two pole double throw terminals shown 	
Circuit Breaker		Typical Applications: Triode with directly heated cathode and envelope connection to base terminal Pentode showing use of elongated envelope 	Gas Filled Typical Applications: Triode with directly heated cathode and envelope connection to base terminal Pentode showing use of elongated envelope 	Resistor Tapped 	Slide switch 	
Circuit return Ground		Typical Applications: Triode with directly heated cathode and envelope connection to base terminal Pentode showing use of elongated envelope 	Gas Filled Typical Applications: Triode with directly heated cathode and envelope connection to base terminal Pentode showing use of elongated envelope 	Resistor With Adjustable contact 	(contendside shown operated)	
Chassis Ground		Typical Applications: Triode with directly heated cathode and envelope connection to base terminal Pentode showing use of elongated envelope 	Gas Filled Typical Applications: Triode with directly heated cathode and envelope connection to base terminal Pentode showing use of elongated envelope 	Resistor Continuously adjustable (variable) 	Transformer	
Connector Female contact jack		Typical Applications: Triode with directly heated cathode and envelope connection to base terminal Pentode showing use of elongated envelope 	Gas Filled Typical Applications: Triode with directly heated cathode and envelope connection to base terminal Pentode showing use of elongated envelope 	Resistor Variator (Voltage sensitive) 	General 	
Engaged contact is Switchboard type:		Typical Applications: Triode with directly heated cathode and envelope connection to base terminal Pentode showing use of elongated envelope 	Gas Filled Typical Applications: Triode with directly heated cathode and envelope connection to base terminal Pentode showing use of elongated envelope 	Fuse 	Magnetic core shown 	
Jack		Typical Applications: Triode with directly heated cathode and envelope connection to base terminal Pentode showing use of elongated envelope 	Gas Filled Typical Applications: Triode with directly heated cathode and envelope connection to base terminal Pentode showing use of elongated envelope 		Shielded with magnetic core shown 	
Plug		Typical Applications: Triode with directly heated cathode and envelope connection to base terminal Pentode showing use of elongated envelope 	Gas Filled Typical Applications: Triode with directly heated cathode and envelope connection to base terminal Pentode showing use of elongated envelope 		With taps 	

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EW Minium

A decorative graphic element consisting of a semi-circular shape with a red-to-white gradient, positioned to the right of the 'EW Minium' text.

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American Standards Graphical Electrical Symbols for Architectural Plans American Standards Association. Sectional Committee on Standardization of Graphical Symbols and Abbreviations for Use on Drawings, Z32.9,1943

American Standard Graphical Electrical Symbols for Architectural Plans American Standards Association. Sectional Committee on Standardization of Graphical Symbols and Abbreviations for Use on Drawings, Z32.9,American Institute of Electrical Engineers,American Society of Mechanical Engineers,1943

Proposed Standard for Electrical and Electronic Symbols National Research Council of Canada. Radio and Electrical Engineering Division,H. E. Parsons,E. F. V. Robinson,Purvis, W. J,1951

Graphical Symbols for Single (one) Line Electrical Engineering Diagrams United States of America Standards Institute,1951

USA Standard Letter Symbols for Quantities Used in Electrical Science and Electrical Engineering United States of America Standards Institute,1968

Letter Symbols to Be Used in Electrical Technology. Control Technology British Standards Institute Staff,2008-01-31

Electrical engineering Symbols Letters symbols Units of measurement Terminology Formulae mathematics Control technology

Mathematical Symbols American Institute of Electrical Engineers,American Engineering Standards Committee,1928

Compendium of Symbols for Use on Electrical Equipment and for Diagrams British Standards Institute Staff,2008-03-27

Graphic symbols Symbols Electrical equipment Diagrams Circuit diagrams Electrical engineering Engineering and manufacture

Standards for Symbols and Switching Diagrams for Electrical Engineering DIN Deutsches Institut für Normung,Deutscher Normenausschuss,1977*

Graphical Symbols for Electrical Purposes British Standards Institution,1922

Graphic Symbols for Electrical Diagrams American Standards Association. Sectional Committee Y32, Graphic Symbols and Designations,American Institute of Electrical Engineers,American Society of Mechanical Engineers,1954

American Standard Mathematical Symbols American Standards Association. Sectional Committee on Letter Symbols and Abbreviations for Science and Engineering, Z10,American Institute of Electrical Engineers,1928*

USA and IEEE Standard Letter Symbols for Units Used in Electrical Science and Electrical Engineering ,1968

Graphical Symbols for Diagrams. Actuators and Related Devices British Standards Institute Staff,2004-08-31

Graphic symbols Diagrams Symbols Graphic representation Engineering drawings Circuit diagrams Electrical engineering Electric actuators Actuators Control devices

USA Standard Letter Symbols for Quantities Used in Electrical Science and Electrical Engineering ,1968

Letter Symbols for Units Used in Electrical Science and Electrical Engineering United States of America Standards Institute,Institute of Electrical and Electronics Engineers,American Society of Mechanical Engineers,1968

Letter Symbols to Be Used in Electric Technology. Rotating Electric Machines British Standards Institute

Staff,2007-11-30 Electrical engineering Symbols Letters symbols Units of measurement Terminology Formulae mathematics
Rotating electric machines Electric machines **IEEE Standard Letter Symbols for Quantities Used in Electrical
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American Standards Association,American Institute of Electrical Engineers,1947

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