

Quick Reference to Symbols

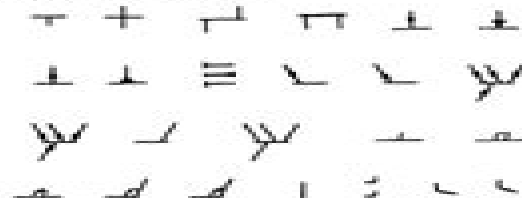
7.7 Nuclear-Radiation Detector Ionization Chamber Proportional Counter Tube Geiger-Müller Counter Tube



8. Semiconductor Devices

8.1 Semiconductor Device Transistor Diode

8.2 Element Symbols

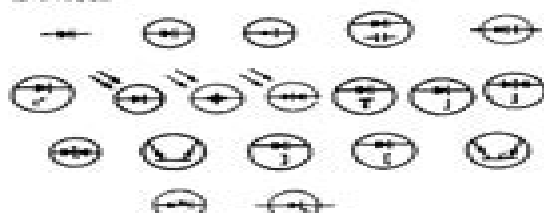


8.3 Special Property Indicators

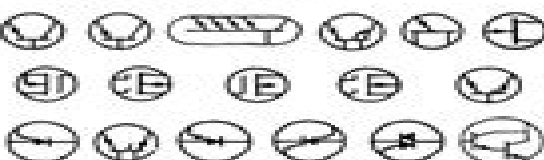


8.4 Rules for Drawing Style 1 Symbols

8.5 Typical Applications: Two-Terminal Devices



8.6 Typical Applications: Three- (or More) Terminal Devices



8.7 Photosensitive Cell



8.8 Semiconductor Thermocouple



8.9 Hall Element Hall Generator



8.10 Photon-coupled isolator

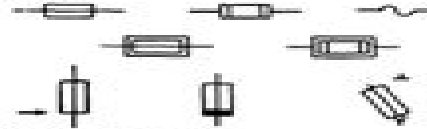


8.11 Solid-state thyatron



9. Circuit Protectors

9.1 Fuse



9.2 Current Arrestor



9.3 Lightning Arrestor Arrester Gap



9.4 Circuit Breaker



9.5 Protective Relay



10. Acoustic Devices

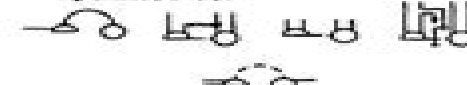
10.1 Audible-Signaling Device



10.2 Microphone



10.3 Handset Operator's Set

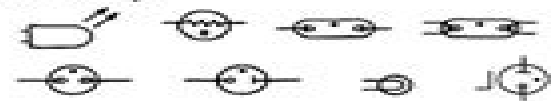


10.4 Telephone Receiver Earphone Hearing-Aid Receivers



11. Lamps and Visual-Signaling Devices

11.1 Lamp



11.2 Visual-Signaling Device



12. Readout Devices

12.1 Meter Instrument

A	DB	I	OP	RF	VA
AH	DBM	INT	OSCG	SY	VAR
C	DM	μA	PH	TLM	VARH
CMA	DTR	UA	PI	LC	VI
CMC	F	MA	PF	THC	VU
CMV	G	NM	RD	TT	W
CRO	GD	OHM	REC	V	WH

12.2 Electromagnetically Operated Counter Message Register



13. Rotating Machinery

13.1 Rotating Machine



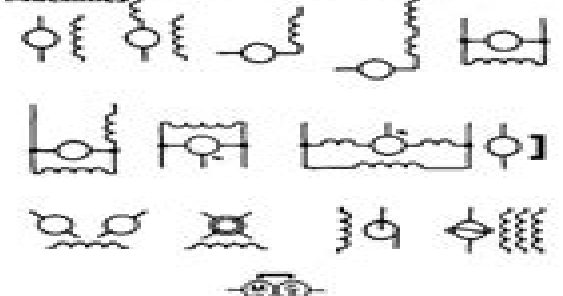
13.2 Field, Generator or Motor



13.3 Winding Connection Symbols



13.4 Applications: Direct-Current Machines



Ansi Electrical Symbols Chart

L Darling-Hammond

A red circular graphic with a gradient, appearing as a stylized arrow or a partial circle, located to the right of the author's name.

Ansi Electrical Symbols Chart:

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