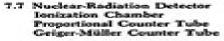
Ouick Reference to Symbols

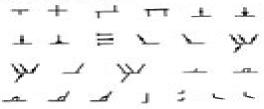




8. Semiconductor Devices

8.1 Semiconductor Device Transistor Diode

8.2 Element Symbols



8.3 Special Property Indicators

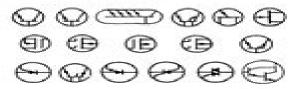


8.4 Rules for Drawing Style 1 Symbols

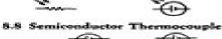
8.5 Typical Applications: Two-Terminal



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



8.7 Photosensitive Cell



Hall Cenerator



8.10 Photon-coupled isolator

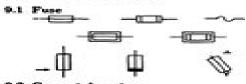


8.9 Hall Element

5.11 Solid-state-thyratron



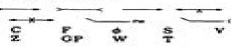
9. Circuit Protectors



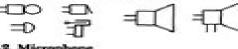
- 9.2 Current Arrester
- 9.3 Lightning Arrester Arrester Cap -00- $\rightarrow \leftarrow$ -0119-
- 9.4 Circuit Breaker



9.5 Protective Belay



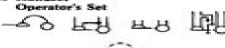
- 10. Acoustic Devices
- 10.1 Audible-Signaling Device



10.2 Microphone



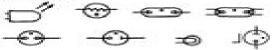
10.3 Handset Operator's Set



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 (\bullet) (P) DB. OP BF WA. OSCG SY AH DBM INT VAR D-9-4 PHI TILM VARH part. CIMIA DTR WA Part . MA CMC THIC WILL CMIV NIM RID CRO OD OHM REC WATER
- 12.2 Electromagnetically Operated Counter Message Register
- 13. Rotating Machinery
- 13.1 Botating Machine



- 13.2 Field, Generator or Motor A Comment
- 13.3 Winding Connection Symbols

13.4 Applications: Direct-Current Machines t



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