



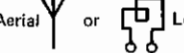


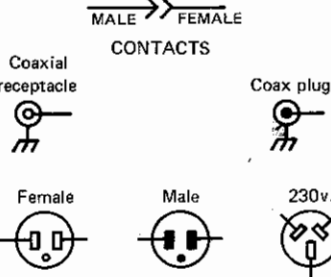
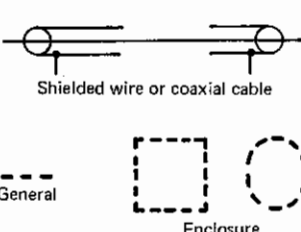
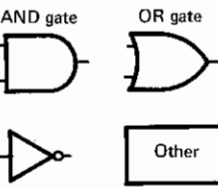
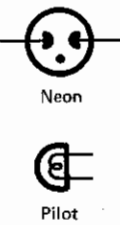
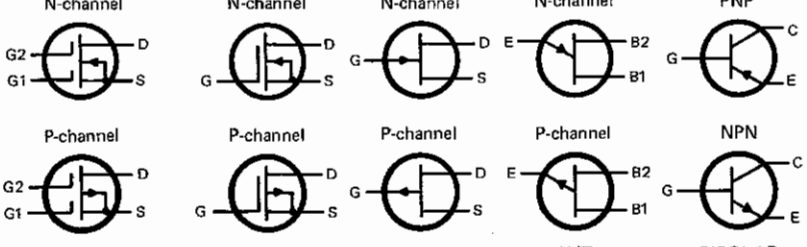
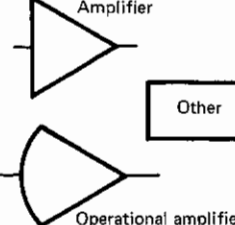
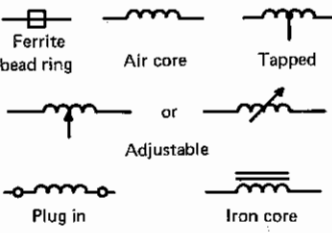
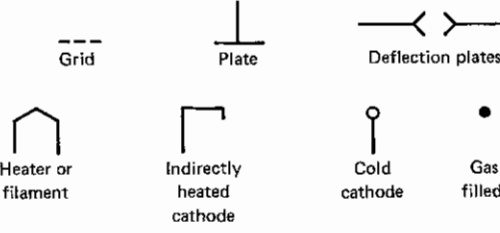
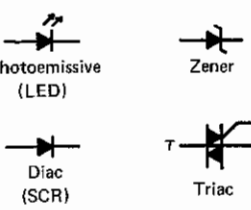
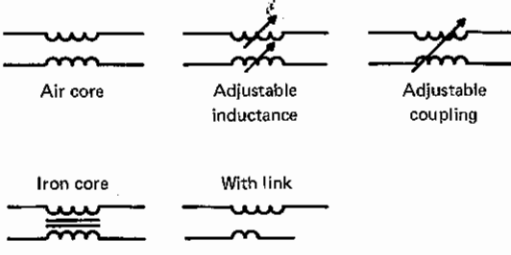
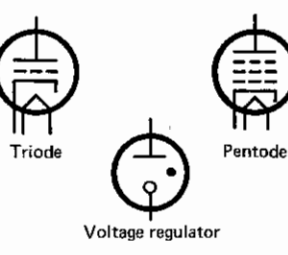
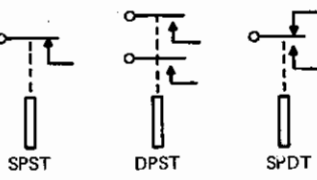
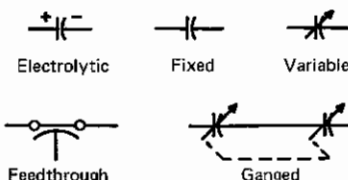
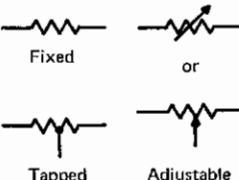
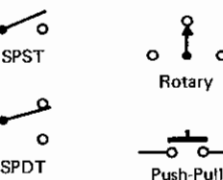
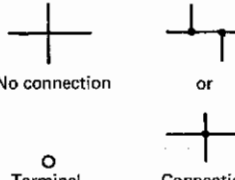


Electronic symbols

as used in Modern Electronics magazine

 <p>A = Ammeter V = Voltmeter mA = Milliammeter</p> <p>*Insert appropriate designations</p> <p>METERS</p>	 <p>MOTOR</p>	 <p>Single cell Multicell</p> <p>BATTERIES</p>	 <p>Chassis Earth</p> <p>GROUND</p>	 <p>Aerial or Loop ANTENNA</p>	 <p>HEADSET</p>	 <p>CRYSTAL</p>	
 <p>MALE → FEMALE CONTACTS</p> <p>Coaxial receptacle Coax plug</p> <p>Female Male 230v</p> <p>Phone plug Phone jack Phono jack Mic jack</p> <p>CONNECTORS</p>		 <p>Shielded wire or coaxial cable</p> <p>General Enclosure</p> <p>SHIELDING</p>	 <p>AND gate OR gate Inverter Other</p> <p>LOGIC</p>				
 <p>Neon Pilot</p> <p>LAMPS</p>	 <p>N-channel P-channel DUAL-GATE MOSFET MOSFET JUNCTION FET UJT PNP NPN BIPOLAR</p> <p>TRANSISTORS</p>				 <p>Amplifier Operational amplifier Other</p> <p>LINEAR INTEGRATED CIRCUITS</p>		
 <p>Ferrite bead ring Air core Tapped Adjustable Plug in Iron core</p> <p>INDUCTORS</p>		 <p>Grid Plate Deflection plates Heater or filament Indirectly heated cathode Cold cathode Gas filled</p> <p>ELECTRON TUBE ELEMENTS</p>			 <p>Photoemissive (LED) Zener Diac (SCR) Triac</p> <p>DIODES</p>		
 <p>Air core Adjustable inductance Adjustable coupling Iron core With link</p> <p>TRANSFORMERS</p>			 <p>Triode Pentode Voltage regulator</p> <p>COMPLETE TUBES</p>		 <p>SPST DPST SPDT</p> <p>RELAYS</p>		
 <p>Electrolytic Fixed Variable Feedthrough Ganged</p> <p>CAPACITORS</p>		 <p>Fixed Tapped Adjustable</p> <p>RESISTORS</p>		 <p>SPST SPDT Rotary Push-Pull</p> <p>SWITCHES</p>		 <p>No connection Terminal Connection</p> <p>WIRING</p>	