

Periodic Table of Electronic Symbols

- 1 Fuse
- 2 Diode
- 3 Buffer
- 4 RS Flip-Flop
- 5 Resistor
- 6 Coil, inductor
- 7 Ferroxcube coil core
- 8 Fe-Si coil core
- 9 Antenna
- 10 Triode
- 11 NOT Gate - Inverter
- 12 JK Flip-Flop
- 13 Capacitor
- 14 Variable resistor
- 15 Adjustable coil
- 16 Variable coil
- 17 AC generator
- 18 Double triode
- 19 Tri-state buffer gate
- 20 D Flip-Flop
- 21 Rectifier diode
- 22 Zener diode
- 23 Varicap diode
- 24 Gunn Impatt diode
- 25 Schottky diode
- 26 Constant current diode
- 27 Instant recovery diode, Snap
- 28 Tunnel diode
- 29 Tunnel diode rectifier
- 30 Schottky diode
- 31 Trimmer
- 32 Thermistor, NTC
- 33 Photoresistor, LDR
- 34 Winding polarity
- 35 DC voltage generator
- 36 Octode
- 37 AND Gate
- 38 T Flip-Flop
- 39 Pin diode
- 40 Photodiode
- 41 Light Emitting Diode, LED
- 42 Bicolor dual polarity, LED
- 43 Laser diode
- 44 Magnetic diode
- 45 Temperature sensitive diode
- 46 Break bidirectional diode PNP
- 47 Break bidirectional diode NPN
- 48 Rectifier bridge
- 49 Variable capacitor
- 50 Electrolytic capacitor
- 51 Heating element
- 52 Nonreactive resistor
- 53 DC generator
- 54 Photocell
- 55 OR Gate
- 56 DAC digital to analog converter

- 57 Diac
- 58 Trigger diac
- 59 Triac
- 60 DiTriac / Quadrac
- 61 Thyristor SCR, Silicon controlled rectifier
- 62 Thyristor SCS, Silicon controlled switch
- 63 Schottky thyristor PNP
- 64 Inverse conducting thyristor, gate N channel
- 65 Inverse conducting thyristor, gate P channel
- 66 Turn-off thyristor gate N channel
- 67 Turn-off thyristor gate P channel
- 68 Darlington
- 69 Photo thyristor
- 70 SUS, Silicon unilateral switch
- 71 SBS, Silicon bilateral switch
- 72 NPN transistor
- 73 PNP transistor
- 74 NPN transistor, collector attached cover
- 75 NPN multi emitter
- 76 NPN Darlington
- 77 NPN phototransistor
- 78 NPN Darlington
- 79 NPN Avalanche transistor
- 80 NPN Schottky transistor
- 81 Variable lumped capacitors
- 82 Polarized capacitors
- 83 Through capacitor
- 84 Varistor, VDR
- 85 Ground / ground line
- 86 CRT, cathode ray tube
- 87 OR gate exclusiva
- 88 Chip, IC
- 89 MOSFET, depletion 3 terminals
- 90 MOSFET, depletion 3 terminals
- 91 MOSFET, depletion 3 terminals
- 92 MOSFET, enrichment, coupled with supplier substrate, 3 terminals
- 93 MOSFET, enrichment, coupled with supplier substrate, 3 terminals
- 94 MOSFET, depletion coupled substrate supplier, 3 terminals
- 95 MOSFET, depletion coupled substrate supplier, 3 terminals
- 96 MOSFET enrichment, 4 terminals
- 97 MOSFET enrichment, 4 terminals
- 98 MOSFET depletion, 4 terminals
- 99 MOSFET depletion, 4 terminals
- 100 MOSFET depletion, 2 gates and 5 terminals
- 101 MOSFET enrichment, 2 gates and 5 terminals
- 102 MOSFET enrichment, 2 gates and 5 terminals
- 103 MOSFET enrichment, 3 terminals
- 104 UJT-N unijunction
- 105 UJT-P unijunction
- 106 JFET transistor, channel N
- 107 JFET transistor, channel N
- 108 JFET transistor, channel P
- 109 JFET transistor, channel P
- 110 Photo FET
- 111 NPN tunnel transistor
- 112 PUT, programmable unijunction

| | | | | |
|-------------|----------------|--------------------|------------------------|--------------|
| Logic gates | Logic circuits | Diodes Transistors | Diac, triac Thyristors | MOSFET |
| Capacitors | Resistors | Inductors | Generators | Vacuum tubes |

