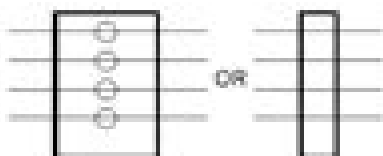


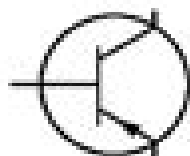
Components

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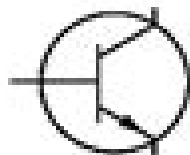


Solid State Devices

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NPN TRANSISTOR:



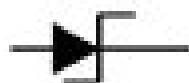
DIODE:



LIGHT EMITTING DIODE:



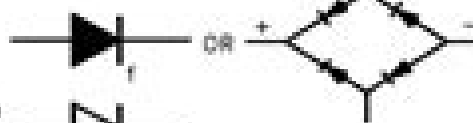
ZENER DIODE:



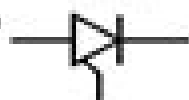
RECTIFIER



RECTIFIER
(FULL WAVE):



SILICONE CONTROLLED
RECTIFIER (SCR):



AMPLIFIER:



Switches

SINGLE SWITCH:



MULTIPLE POSITION SWITCH:



PUSHBUTTON, NORMALLY CLOSED:



PUSHBUTTON, NORMALLY OPEN:



PUSHBUTTON, TWO POSITION:



Protection & Meters

FUSE:



BREAKER:



VOLTMETER:



AMMETER:



OHMMETER:



WATTMETER:



A/C SOURCE
OR
OSCILLATOR



Abbreviations & Labels

VOLTS: V

AMPERES: A

RESISTANCE: Ω

CAPACITANCE: F (FARADS)

POTENTIOMETER: pot

KILO ($\times 1000$): k

MEGA ($\times 10^6$): M

TRANSISTORS: Q

CAPACITORS: C

RESISTORS: R

INDUCTORS: L

DIODES: CR

MILLI ($\div 1000$): m

MICRO ($\div 10^6$): μ

Diagrams And Symbols Of Electronic Components

Charles Platt



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