

Electronics Reference Sheet

LED

Cathode -
Anode +

Marked by color or dot

CAPACITOR

REGULATOR (e.g. LM78xx)

Vin Vout
GND

Vin VOUT
GND EN NOISE (CAP)

Resistor

Color	Digit	Multiplier	Tolerance
Silver	-	0.01	±10%
Gold	-	0.1	±5%
Black	0	1	-
Brown	1	10	±1%
Red	2	100	±2%
Orange	3	1k	-
Yellow	4	10k	-
Green	5	100k	±0.5%
Blue	6	1M	±0.25%
Violet	7	10M	±0.1%
Gray	8	-	-
White	9	-	-

PNP transistor (Current source) (e.g. PN2907)

TO-92 SOT-23

E B C

INPUT

VCC

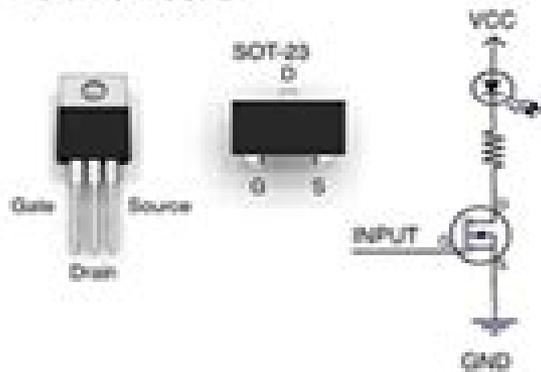
GND

DIODE

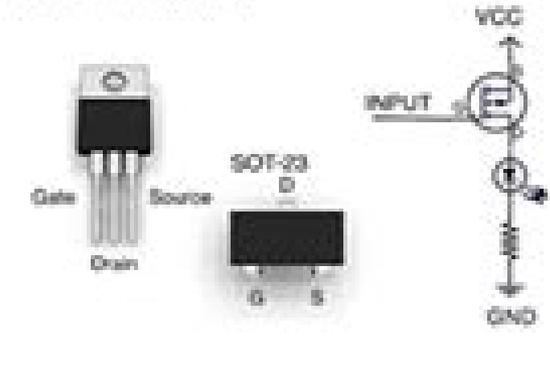
1st Digit
2nd Digit
Multiplier
Tolerance

1st Digit
2nd Digit
Multiplier

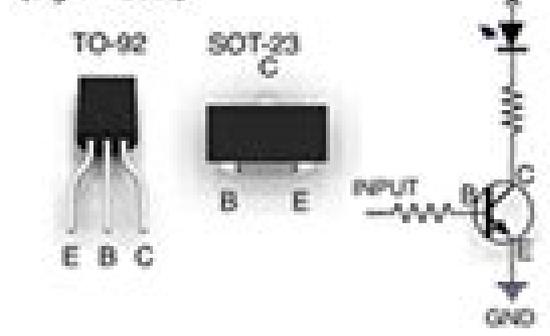
N-channel MOSFET



P-channel MOSFET



NPN transistor (Current sink) (e.g. PN2222)



* Please note that some components may have a different pinout than the one shown above, you should always check the data sheet before using a new component.

Electronics Reference Data Volume 3

Lauren Gardner



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