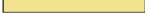
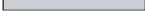
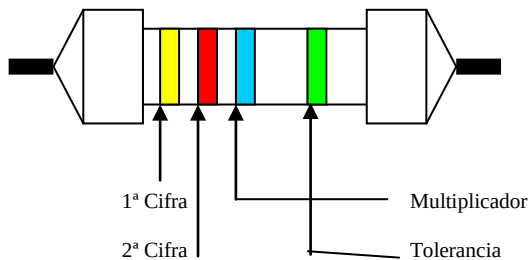


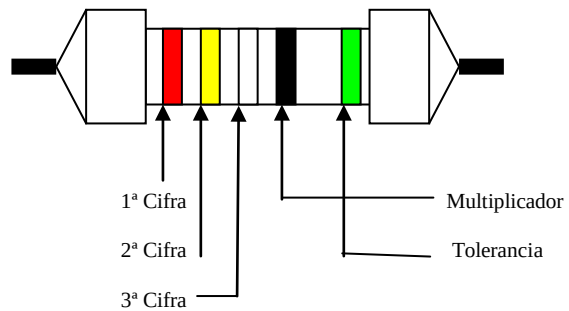
CODIGO DE COLORES EN RESISTENCIAS

	1ªCifra		2ªCifra		3ªCifra		Multiplicador		Tolerancia	
NEGRO		--		0		0		X 1		0.5%
MARRÓN		1		1		1		X 10		1%
ROJO		2		2		2		X 100		2%
NARANJA		3		3		3		X1000		
AMARILLO		4		4		4		X 10000		
VERDE		5		5		5		X 100000		
AZUL		6		6		6		X 1000000		
VIOLETA		7		7		7		Oro :10		
GRIS		8		8		8		Plata :100		
BLANCO		9		9		9				

RESISTENCIAS Ω

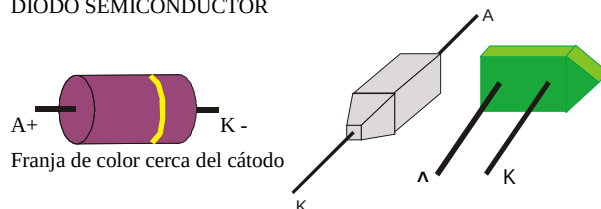


RESISTENCIAS DE PRECISIÓN Ω

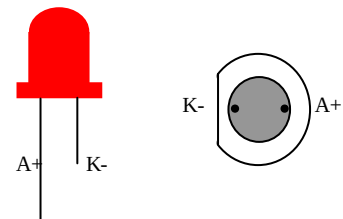


DIODOS

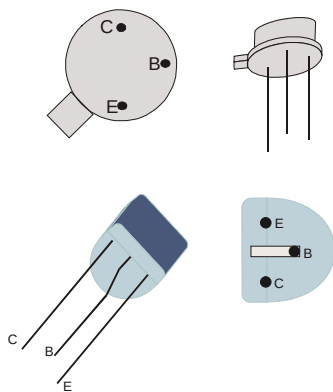
DIODO SEMICONDUCTOR



DIODO LED

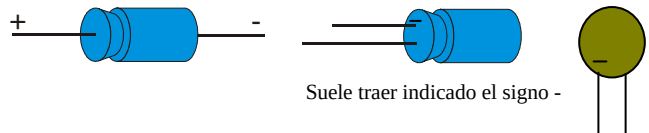


TRANSISTOR



CONDENSADOR ELECTROLÍTICO

Suele traer indicada la polaridad



Suele traer indicado el signo -