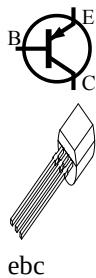
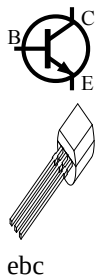


S9012 PNP
Vcb: -40V
Vce: -25V
Vbe: -5V
Ic:- 500mA
Pmax: 625mW
Hfe: 64-400
fT: 150MHz



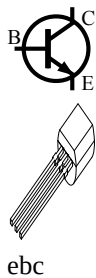
ebc

S9013 NPN
Vcb: 40V
Vce: 25V
Vbe: 5V
Ic: 500mA
Pmax: 625mW
Hfe: 64-400
fT: 150MHz



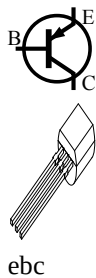
ebc

S9014 NPN
Vcb: 50V
Vce: 45V
Vbe: 5V
Ic: 100mA
Pmax: 450mW
Hfe: 60-1000
fT: 150MHz



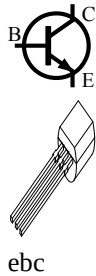
ebc

S9015 PNP
Vcb: -50V
Vce: -45V
Vbe: -5V
Ic: -100mA
Pmax: 450mW
Hfe: 60-1000
fT: 100MHz



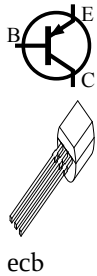
ebc

S9018 NPN
Vcb: 25V
Vce: 18V
Vbe: 4V
Ic: 50mA
Pmax: 400mW
Hfe: 28-270
fT: 800MHz



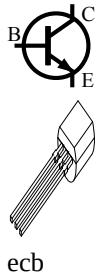
ebc

A1015 PNP
Vcb: -50V
Vce: -50V
Vbe: -1.45V
Ic: -150mA
Pmax: 400mW
Hfe: 70-400
fT: 80MHz



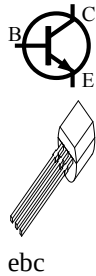
ebc

C1815 NPN
Vcb: 60V
Vce: 50V
Vbe: 5V
Ic: 150mA
Pmax: 400mW
Hfe: 70-700
fT: 80MHz



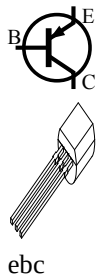
ebc

A42 NPN
Vcb: 300V
Vce: 300V
Vbe: 5V
Ic: 500mA
Pmax: 625mW
Hfe: 80-250
fT: 50MHz



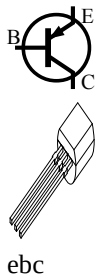
ebc

A92 PNP
Vcb: -300V
Vce: -300V
Vbe: -5V
Ic: -500mA
Pmax: 625mW
Hfe: 80-250
fT: 50MHz



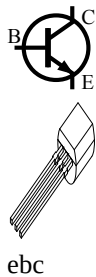
ebc

2N5401 PNP
Vcb: -160V
Vce: -150V
Vbe: -5V
Ic: -600mA
Pmax: 625mW
Hfe: 60-240
fT: 100-300MHz



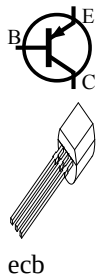
ebc

2N5551 NPN
Vcb: 180V
Vce: 160V
Vbe: 6V
Ic: 600mA
Pmax: 625mW
Hfe: 80-250
fT: 100-300MHz



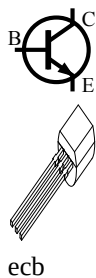
ebc

A733 PNP
Vcb: -60V
Vce: -50V
Vbe: -5V
Ic: -150mA
Pmax: 250mW
Hfe: 90-600
fT: 180MHz



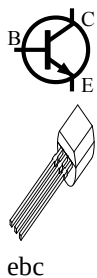
ebc

C945 NPN
Vcb: 60V
Vce: 50V
Vbe: 5V
Ic: 150mA
Pmax: 400mW
Hfe: 70-700
fT: 200MHz



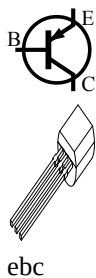
ebc

S8050 NPN
Vcb: 40V
Vce: 25V
Vbe: 5V
Ic: 500mA
Pmax: 625mW
Hfe: 85-400
fT: 150MHz



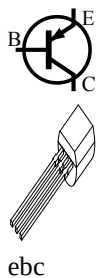
ebc

S8550 PNP
Vcb: -40V
Vce: -25V
Vbe: -5V
Ic: -500mA
Pmax: 625mW
Hfe: 85-400
fT: 150MHz



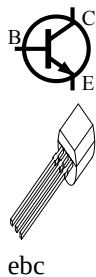
ebc

2N3906 PNP
Vcb: -40V
Vce: -40V
Vbe: -5V
Ic: -200mA
Pmax: 625mW
Hfe: 100-400
fT: 250MHz



ebc

2N3904 NPN
Vcb: 60V
Vce: 40V
Vbe: 6V
Ic: 200mA
Pmax: 625mW
Hfe: 100-400
fT: 300MHz



ebc

Vcb: Collector-Base breakdown voltage
Vce: Collector-Emitter Voltage
Vbe: Base-Emitter Voltage
Ic: Collector Current
Pmax: Collector Power Dissipation
Hfe: DC current gain
fT: Transition frequency