

BOM for PeeCeeBee V2
(One Channel, +/-56V PS)

Resistors: (All 1/4W Unless Otherwise Specified)

Value	Quantity
10R	2
10R(1W)	3
100R	2
220R	4
470R	2
1K	1
2K2	2
10K	1
27K	2

Capacitors: (Voltage Rating as Specified or Higher Except for 2200uF)

Value	Quantity
22pF/100V(ceramic or film)	2
100pF/100V(ceramic or film)	1
100nF/100V(film)	3
1uF/63V(film)	1
470uF/63V(polarised electro.)	2
1000uF/63V(polarised electro.)	2
2200uF/6.3V(polarised electro.)	2

Transistors: (Matched BC and MJE Parts)

Value	Quantity
BC546B	1
BC556B	1
MJE340	1
MJE350	1
2SK1058	2
2SJ162	2

Diodes:

Value	Quantity
1N4148	1
1N4007	2

Trimmers:

Value	Quantity
2K2(single turn, small plastic body)	2