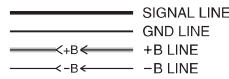


IC1,2 : NJM2060M
 IC3,4 : NJM4565MD
 IC5 : UPC494GS

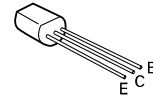
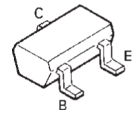
Q1-4,13-17,58-61 : 2SC945(A)(Q,P)
 Q5-12,49,56,57 : 2SA733(A)(Q,P)
 Q18-21 : 2SC4137(V,W)
 Q22,25,26,29,46,48,52,53 : 2SC2412K
 Q23,24,27,28,62,63 : 2SA1037K
 Q30,33,34,37,54 : 2SC1627A
 Q31,32,35,36,47,55 : 2SA817A
 Q38,41,42,45 : 2SC4511*B
 Q39,40,43,44 : 2SA1725*B
 Q50,51 : FKV550T*B

D1-8,10,12,15-28,30,33,35,36,38-40,43,44,49-60 : 1SS133
 D9,11,42 : RD16J(S)(B)
 D13,14 : RD8, 2J(S)(B)
 D29 : RD7, 5J(S)(B)
 D31 : FMU22S*A
 D32 : FMU22R*A
 D34 : B30-1460-05
 D37 : RD10J(S)(B)
 D41 : 1N5406-M
 D45-48 : RD5, 1J(S)(B)

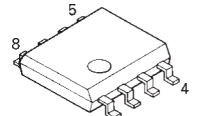


2SA733(A)
 2SA817A
 2SC1627A
 2SC945(A)

2SA1037K



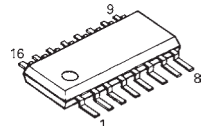
NJM4565MD



2SC2412K



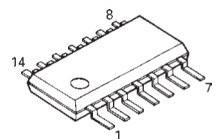
UPC494GS



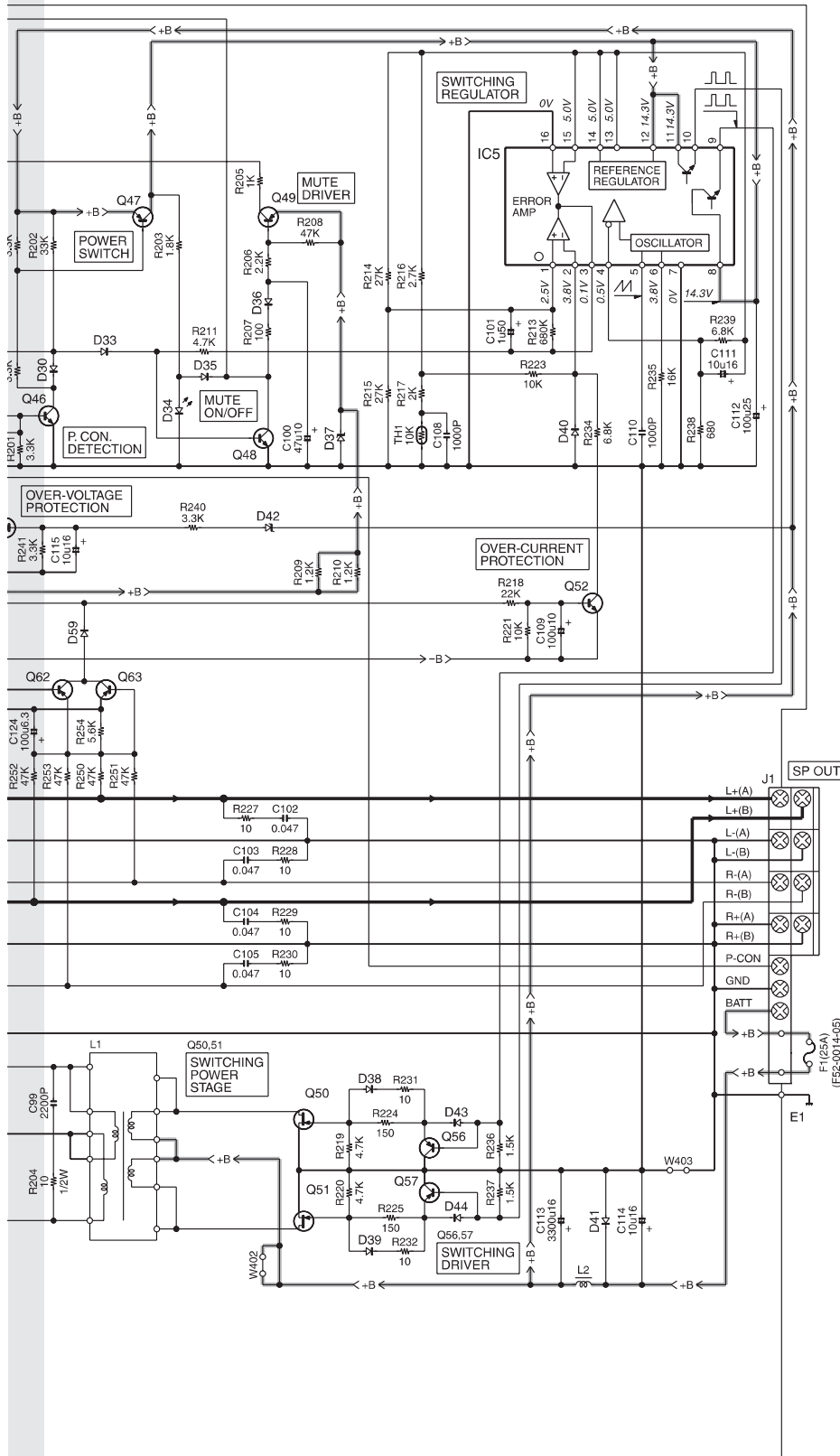
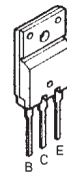
2SC4137



NJM2060M



2SA1725JB
 2SC4511JB



CAUTION : For continued safety, replace safety critical components only with manufacturer's recommended parts (refer to parts list).
 ⚠ Indicates safety critical components. To reduce the risk of electric shock, leakage-current or resistance measurements shall be carried out (exposed parts are acceptably insulated from the supply circuit) before the appliance is returned to the customer.

• DC voltages are as measured with a high impedance voltmeter. Values may vary slightly due to variations between individual instruments or/and units.