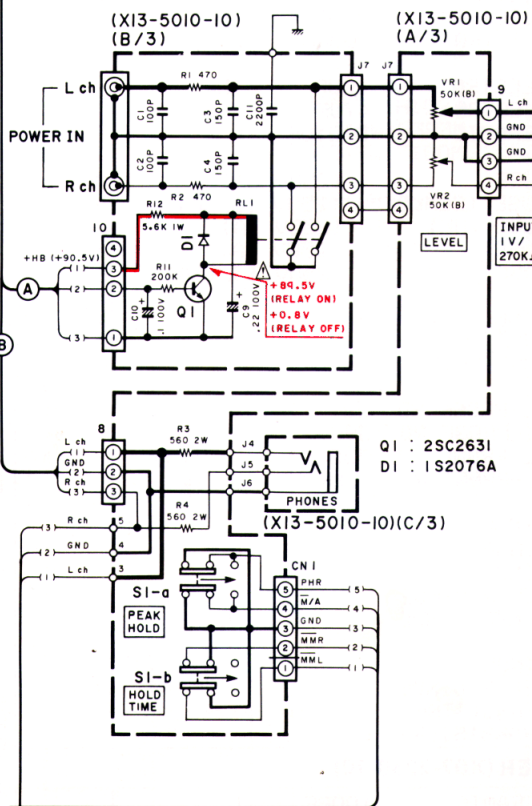
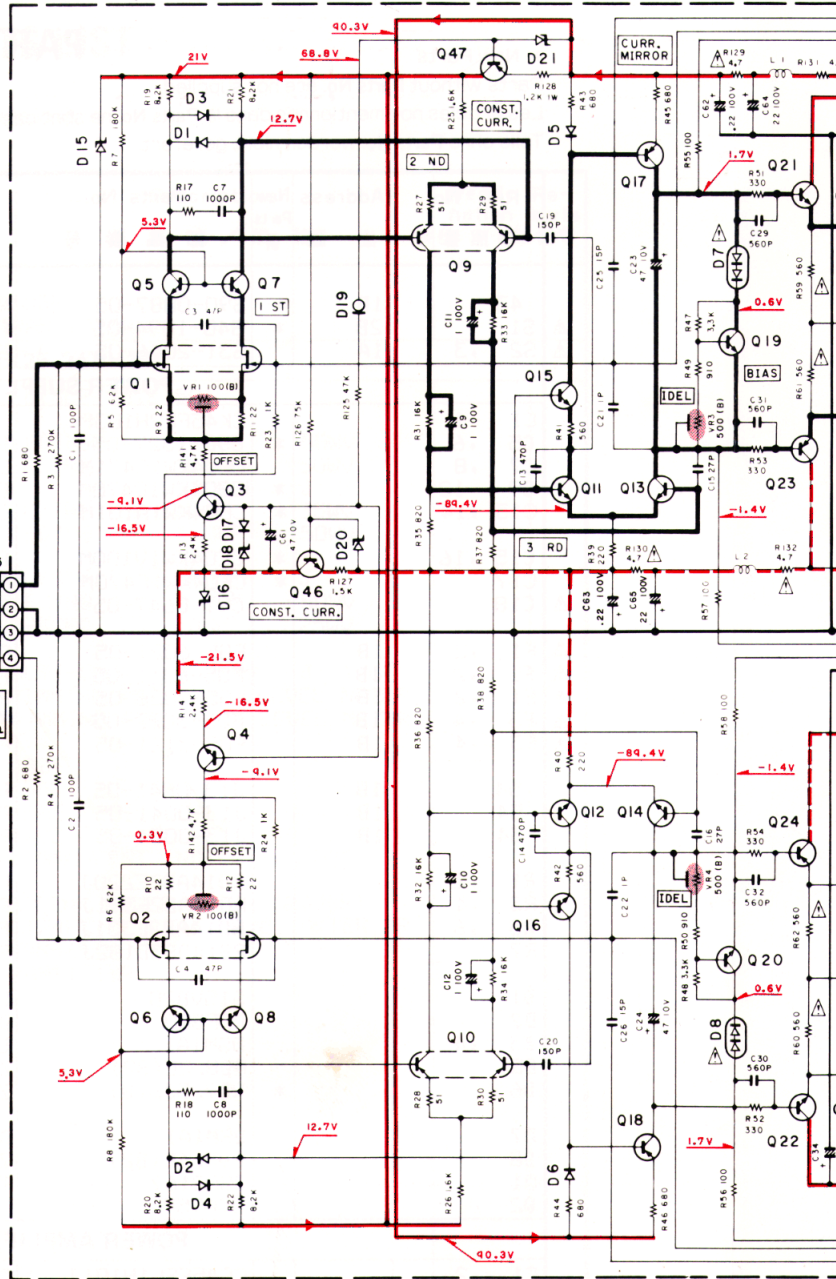


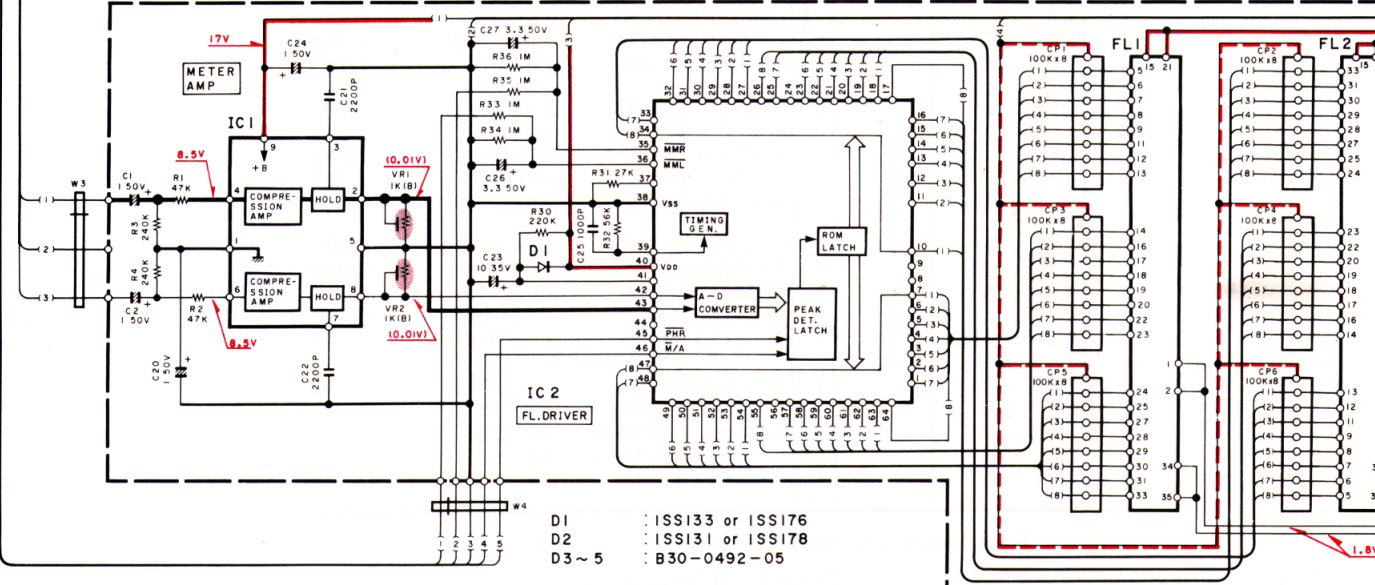
Q1, 2	µPA68H(K,L)	D1 ~ 6, 17	IS2076
Q3 ~ 8	2SC1845	D7, 8	STV-2H
Q9, 10	2SA1349	D9 ~ 12, 29 ~ 32	RU4Z
Q11 ~ 14, 21, 22, 43, 44	2SC2682(I)(Q,P)	D13, 14, 22, 23	IS2076A
Q15, 16	2SC26321(Q,R)	D15, 16, 21	RD22JS(B)
Q17, 18, 23, 24	2SA1142(I)(Q,P)	D18	RD5.1JS(B)
Q19, 20	2SC1841	D19	E-102
Q25, 26	2SC2336B(Q,P)	D20	RD15JS(B)
Q27, 28	2SA1006B(Q,P)	IC1, 2	TA2031
Q29, 30	DAT1521P*5	IC3	µC1237H
Q31, 32	DAT1521P*5		
Q33, 34	DAT1018N*5		
Q35, 36	DAT1018P*5		
Q37, 38	2SC2320(E,F)		
Q39 ~ 42	2SA999(E,F)		
Q45	2SA988		
Q46	2SC2590		
Q47	2SA957		



POWER AMP (X07-2250-10)



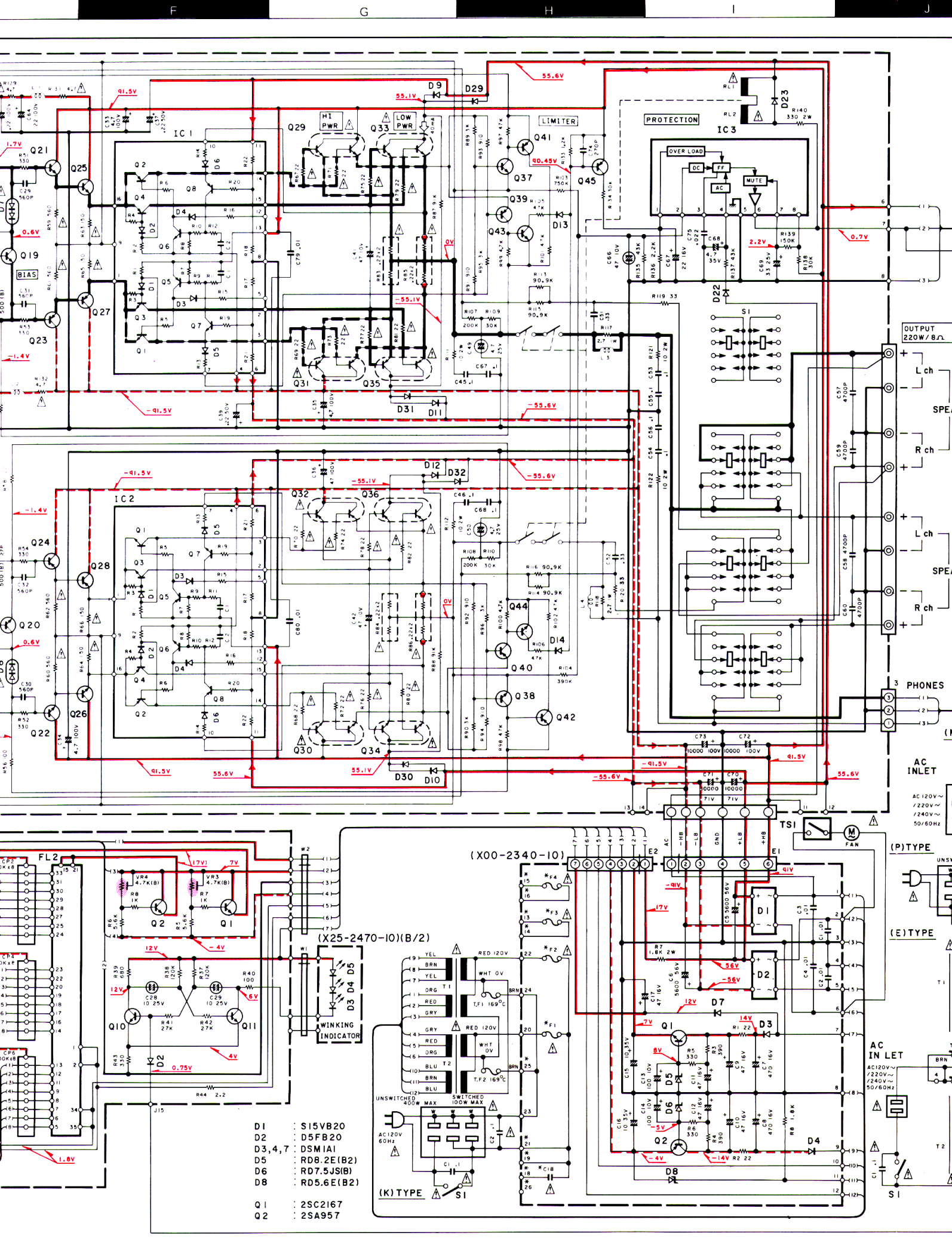
(X25-2470-10)(A/2)



D1 : ISS133 or ISS176
 D2 : ISS131 or ISS178
 D3 ~ 5 : B30-0492-05

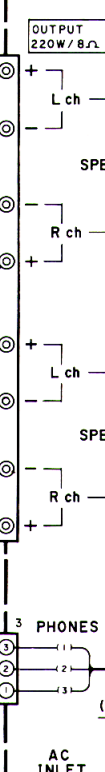
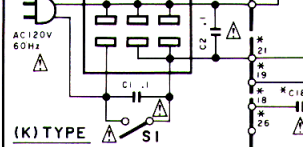
Q1, 2, 10, 11 : 2SC945(A)(Q,P)

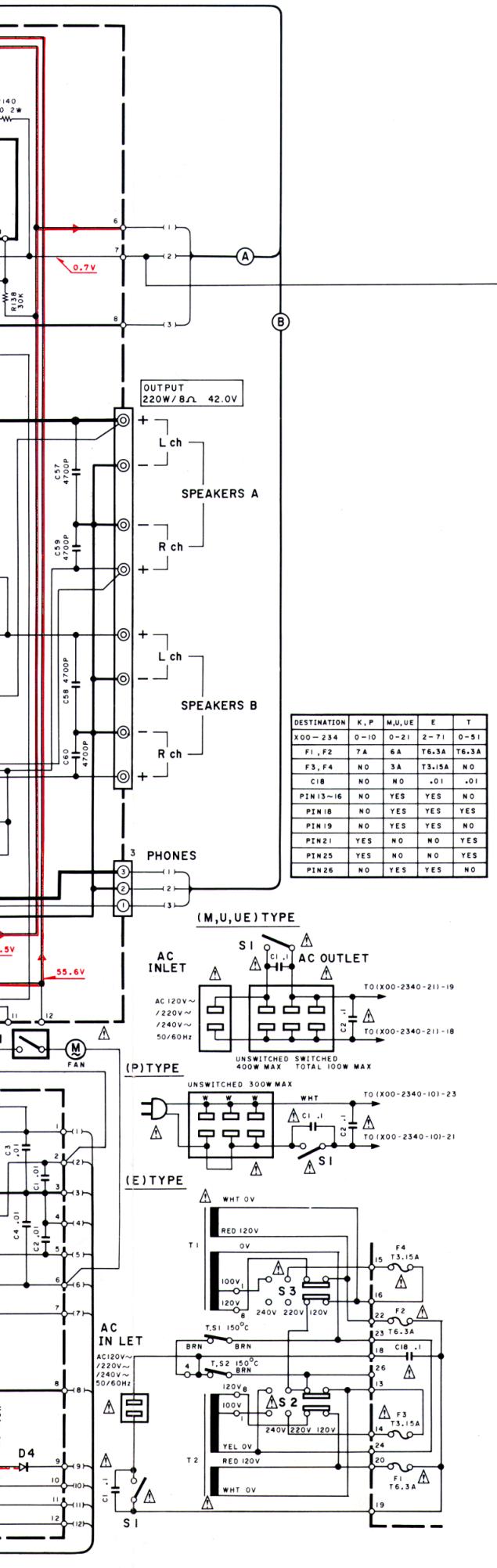
IC1 : TA7318P
 IC2 : LC7550



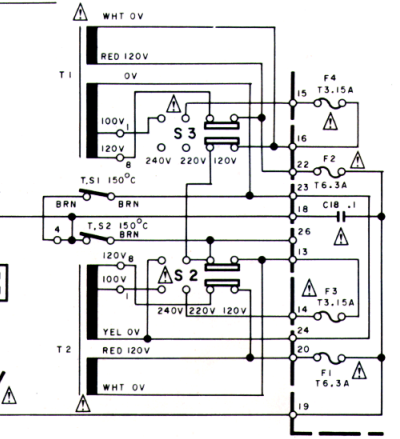
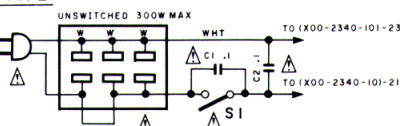
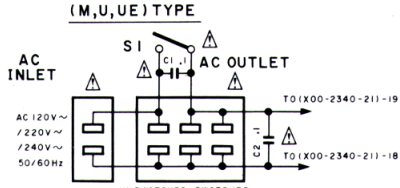
- D1 : S15VB20
- D2 : D5FB20
- D3,4,7 : DSMIAI
- D5 : RD8.2E(B2)
- D6 : RD7.5JS(B)
- D8 : RD5.6E(B2)

- Q1 : 2SC2167
- Q2 : 2SA957



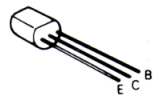


DESTINATION	K, P	M, U, UE	E	T
X00-234	0-10	0-21	2-71	0-51
F1, F2	7A	6A	T6.3A	T6.3A
F3, F4	NO	3A	T3.15A	NO
C18	NO	NO	.01	.01
PIN13-16	NO	YES	YES	NO
PIN18	NO	YES	YES	YES
PIN19	NO	YES	YES	NO
PIN21	YES	NO	NO	YES
PIN25	YES	NO	NO	YES
PIN26	NO	YES	YES	NO

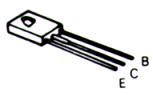


2SA988
2SA999
2SC1841
2SC1845

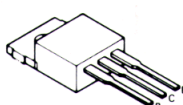
2SC2320
2SC2631
2SC2632
2SC945(A)



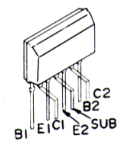
2SA1142
2SC2590
2SC2682



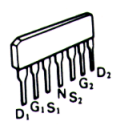
2SA1006B
2SA957
2SC2167
2SC2336B



2SA1349

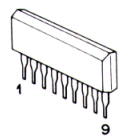


μPA68H

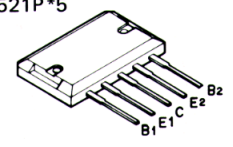
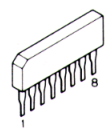


DAT1018N*5
DAT1018P*5
DAT1521N*5
DAT1521P*5

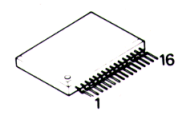
TA7318P



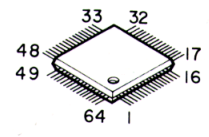
μPC1237H



TA2031



LC7550



- DC voltages are as measured with a high impedance voltmeter with no signal input. Values may vary slightly due to variations between individual instruments or/and units.
- Les tensions c.c. doivent être mesurées avec un voltmètre à haute impédance sans signal d'entrée. Les valeurs peuvent différer légèrement du fait des variations inhérentes aux appareils et aux instruments de mesure individuels.
- Die angegebenen Gleichspannungswerte wurden mit einem hochohmigen Voltmeter ohne Eingangssignal gemessen. Dabei schwanken die Meßwerte aufgrund von Unterschieden zwischen einzelnen Instrumenten oder Geräten u.U. geringfügig.

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.

BASIC M2A

KENWOOD