

(X14-1790-11)

IC 1 : BA7001  
 IC 2,3 : AN6556  
 IC 4 :  $\mu$ PD4066BC

Q1,7 : 2SC2320(E,F) or 2SC945(A)(Q,P)  
 Q2 : 2SC2003(L,K)  
 Q3,4 : 2SC2320(E,F)  
 Q5,6 : 2SC1845(F,E)

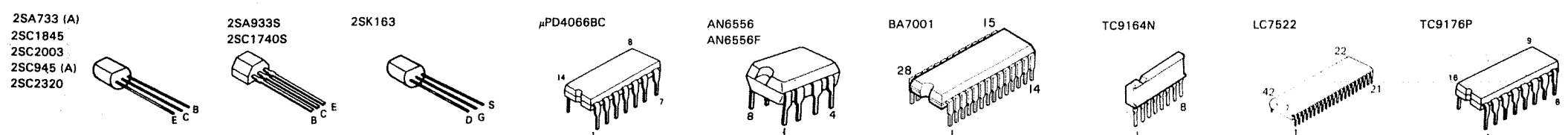
D1-8 : IS2076 or ISS133  
 D9 : RD8.2E(B)  
 D10,11 : RD6.2E(B)

(X14-178)

DESTINATION	Ref. NO.	R3,4	R9,10	R17,18	R23,24	R37,38	C5,6	J3,4
K,P	0-11	180	JUMPER	NO	430	220	NO	NO
U,V,E	0-82	180	JUMPER	NO	430	220	NO	NO
E	2-71	820	330	YES	490	1K	YES	YES

(X14-179)

DESTINATION	Ref. NO.	C7-10
K,P	0-11	NO
E	2-71	YES

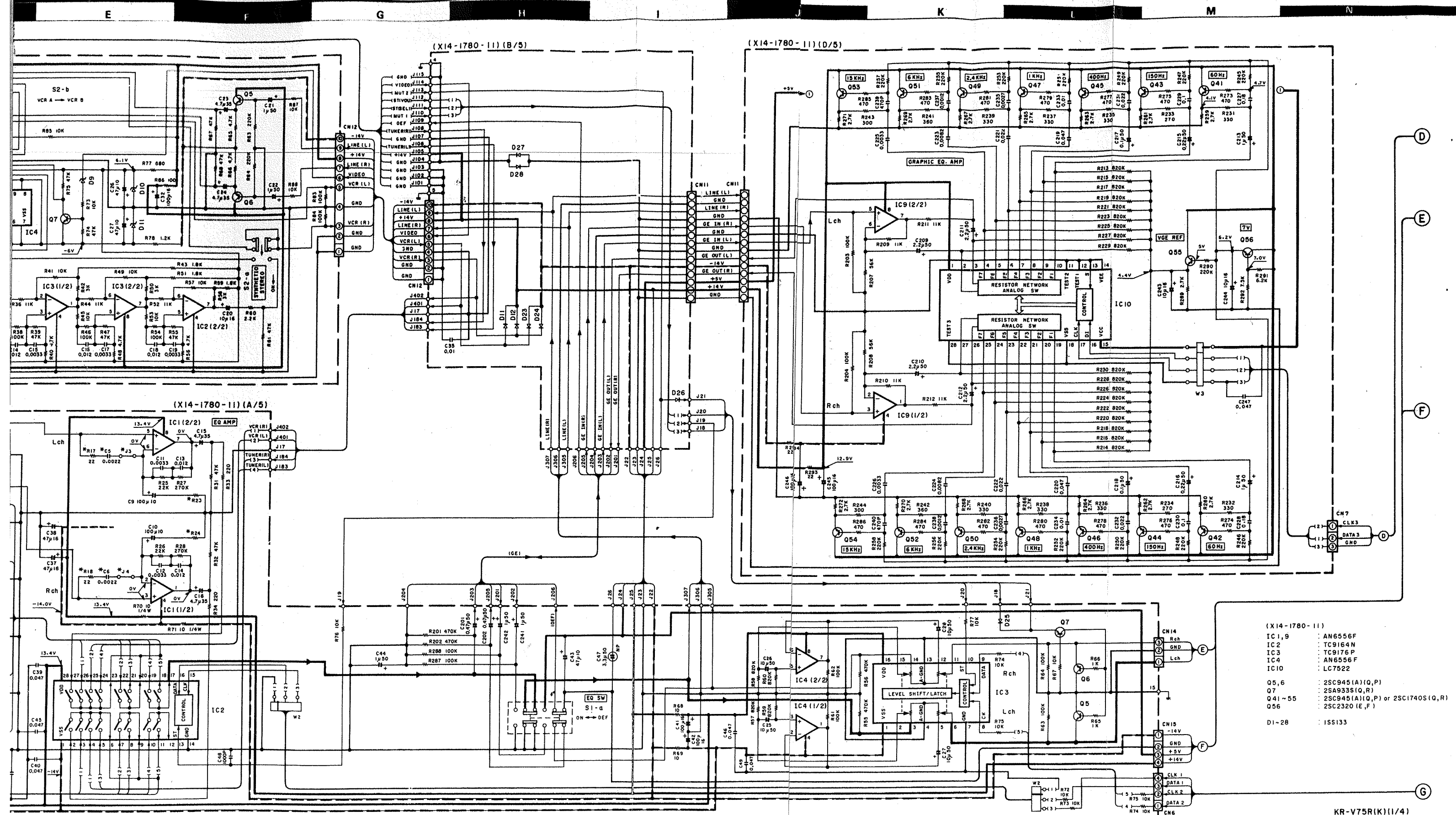


DC voltages are as measured with a high impedance voltmeter. Values may vary slightly due to variations between individual instruments or/and units.

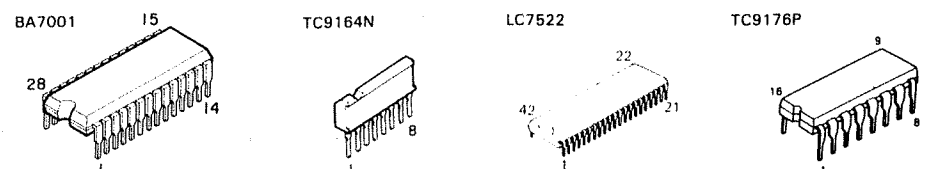
Les tensions c.c. doivent être mesurées avec un voltmètre à haute impédance. Les valeurs peuvent différer légèrement du fait des variations inhérentes aux appareils et aux instruments de mesure individuels.

Die angegebenen Gleich voltmeter. Values may vary slightly due to variations between individual instruments or/and units.

Dabei schwanken die Me zwischen ein Geräten u.U. geringfügig.



- (X14-1780-11)
- IC 1, 9 : AN6556F
  - IC 2 : TC9164N
  - IC 3 : TC9176P
  - IC 4 : AN6556F
  - IC 10 : LC7522
  - Q5, 6 : 2SC945(A)(Q,P)
  - Q7 : 2SA933S(Q,R)
  - Q41 ~ 55 : 2SC945(A)(Q,P) or 2SC1740S(Q,R)
  - Q56 : 2SC2320(E,F)
  - D1-28 : ISS133



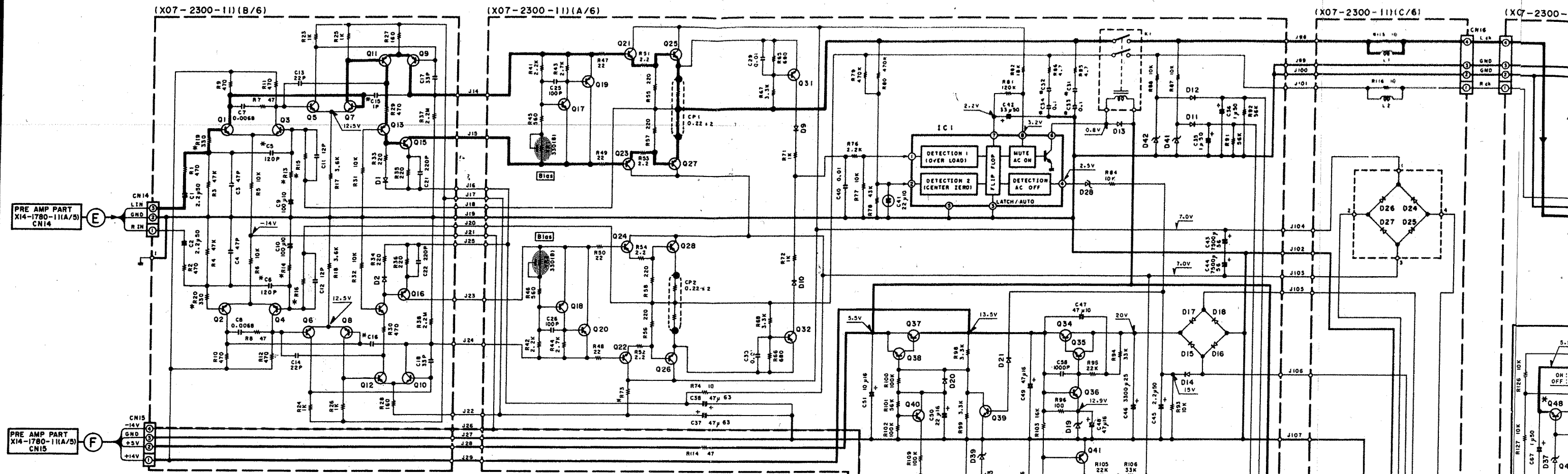
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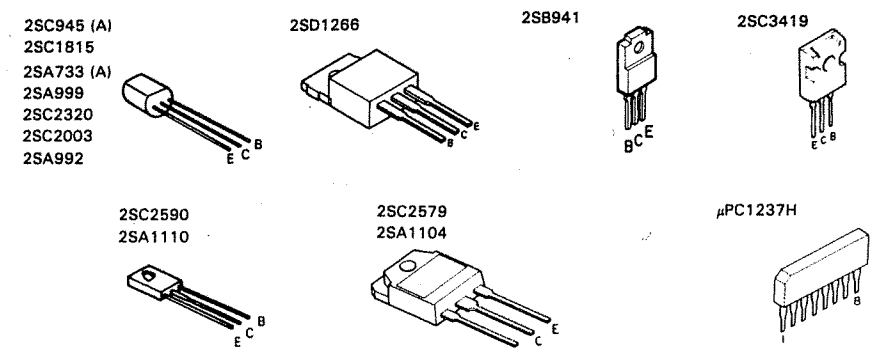
Die angegebenen Gleichspannungswerte wurden mit einem hochohmigen Spannungsmesser gemessen. Dabei schwanken die Meßwerte aufgrund von Unterschieden zwischen einzelnen Instrumenten oder Geräten u.U. geringfügig.

**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.





- (X07-2300-11)  
IC1 :  $\mu$ PC1237H
- Q1~8 : 2SC945(A)(Q,P)
  - Q35, 36, 38, 46, 50 : 2SC945(A)(Q,P) or 2SC2320(E,F)
  - Q9~14, 31, 32 : 2SA992(F,E)
  - Q15, 16 : 2SC1845(F,E)
  - Q17, 18 : 2SC3419
  - Q19, 20, 39~42, 49 : 2SA733(A)(Q,P) or 2SA999(E,F)
  - Q21, 22 : 2SC2590(Q,R,S)
  - Q23, 24 : 2SA1110(Q,R,S)
  - Q25, 26 : 2SC2579 \*5(Q,P)
  - Q27, 28 : 2SA1104 \*51(Q,P)
  - Q34, 43, 44 : 2SD1266(Q,P)
  - Q37, 45 : 2SC2003(L,K)
  - Q47 : 2SB941(R,Q)
  - Q48, 51 : \*
  - Q52 : 2SD1266(Q,P)
  - Q50 : 2SC2320(E,F) or 2SC945(A)(Q,P)
- D1, 2, 20, 21 : 1SS133
  - D9~12, 14, 35, 36 : 1SS178
  - D13, 15~18, 31~34, 38 : DSM1A1
  - D19 : RD15ES(B2)
  - D22 : RD8.2ES(B)
  - D23, 39 : RD15ES(B)
  - D24~27 : GP25DL
  - D28 : RD5.1ES(B)
  - D37 : RD6.2ES(B2)
  - D41, 42 : RD5.6ES(B2)



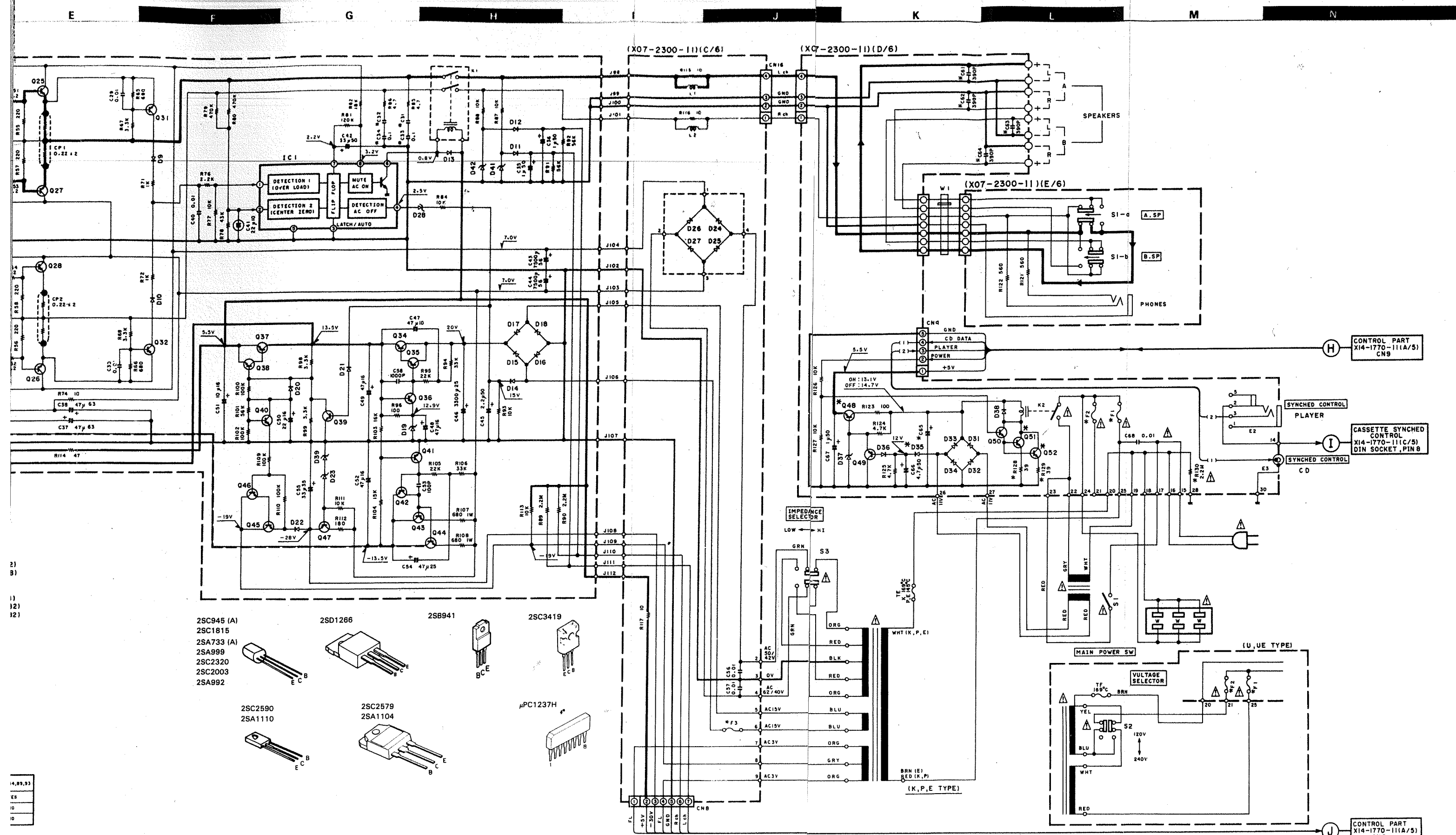
X07-2300-11		Ref. No.	R13,14	R15,16	R19,20	R73	R126	R129	R130	C3,6	C10,16	C31,32	C33,34	C81-84	C65	Q48,51	Q52	F1	F2	F3	J44,54,89,93
K,P	0-11	330	5K	JUMPER	22	JUMPER	NO	YES	NO	IP	0.047	NO	NO	NO	470 $\mu$ F	2SC2003(L,K)	NO	6A	NO	1.5A	YES
U,VE	0-82	330	5K	JUMPER	22	39	YES	NO	NO	IP	0.047	NO	NO	NO	330 $\mu$ F	2SD1266(Q,P)	YES	3A	YES	1.5A	NO
E	2-71	300	47K	320	10	JUMPER	NO	NO	YES	8P	0.1	YES	YES	YES	470 $\mu$ F	2SC2003(L,K)	NO	T3.15A	NO	T1.6A	NO

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- 2SC945 (A)
- 2SC1815
- 2SA733 (A)
- 2SA999
- 2SC2320
- 2SC2003
- 2SA992
- 2SC2590
- 2SA1110
- 2SD1266
- 2SC2579
- 2SA1104
- 2SB941
- 2SC3419
- µPC1237H

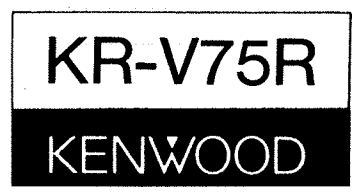
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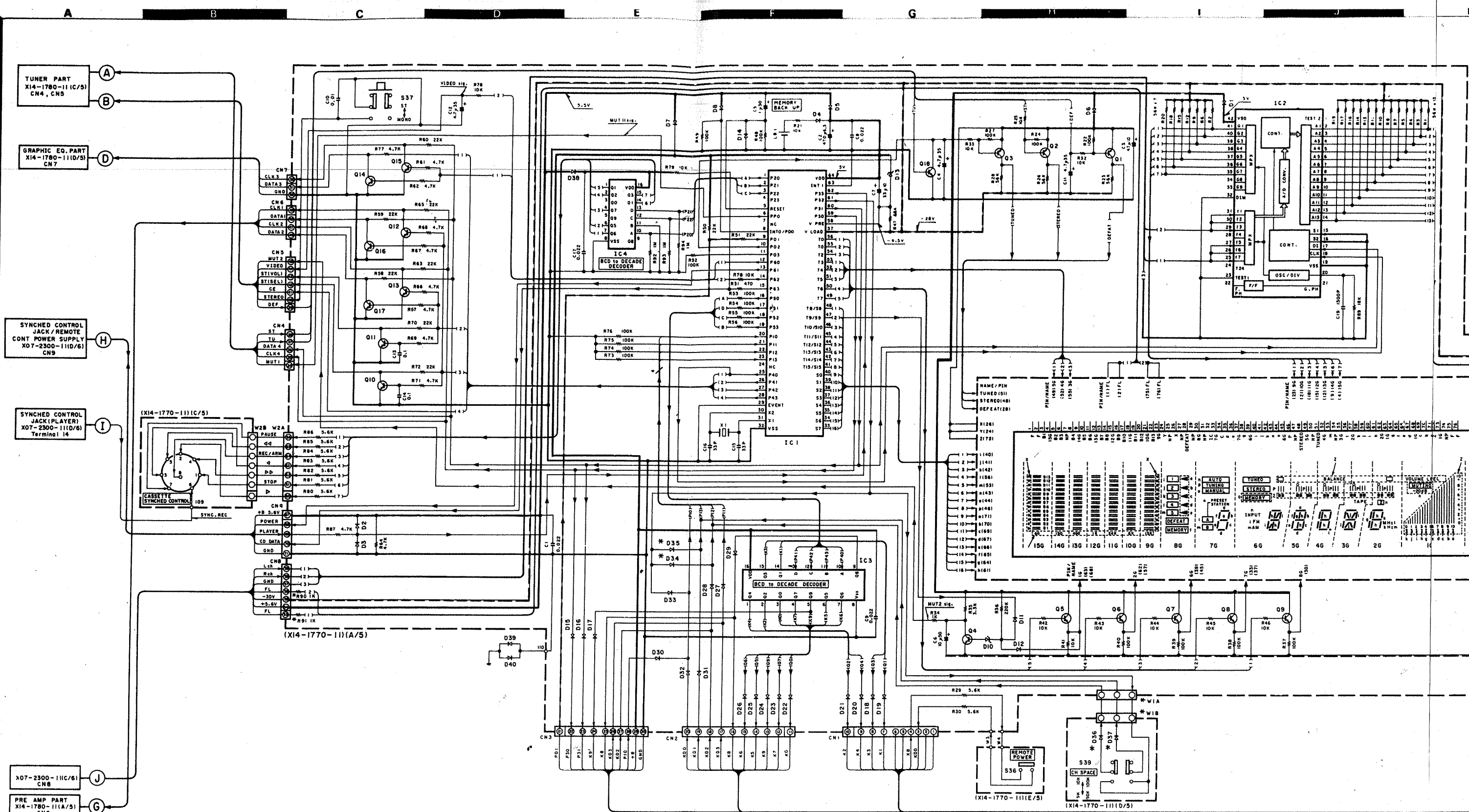
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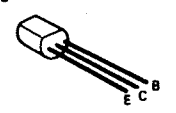
KR-V75R (K)(2/4)



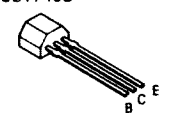
21  
31  
1)  
12)  
121  
14,89,93  
ES  
10  
10



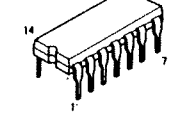
2SA733 (A)  
2SC1845  
2SC945



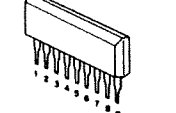
2SA933S  
2SC1740S



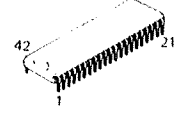
μPD4028BC



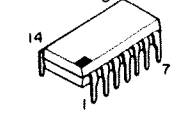
μPC1474HA



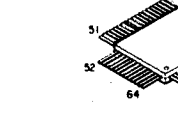
LC7585



MB84028BM



μPD7519G-172-36



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Die angegebenen Gleichspannungen sind an einem hochohmigen Spannungsmessgerät zu messen. Dabei schwanken die Meßwerte zwischen einzelnen Geräten u.U. geringfügig.



