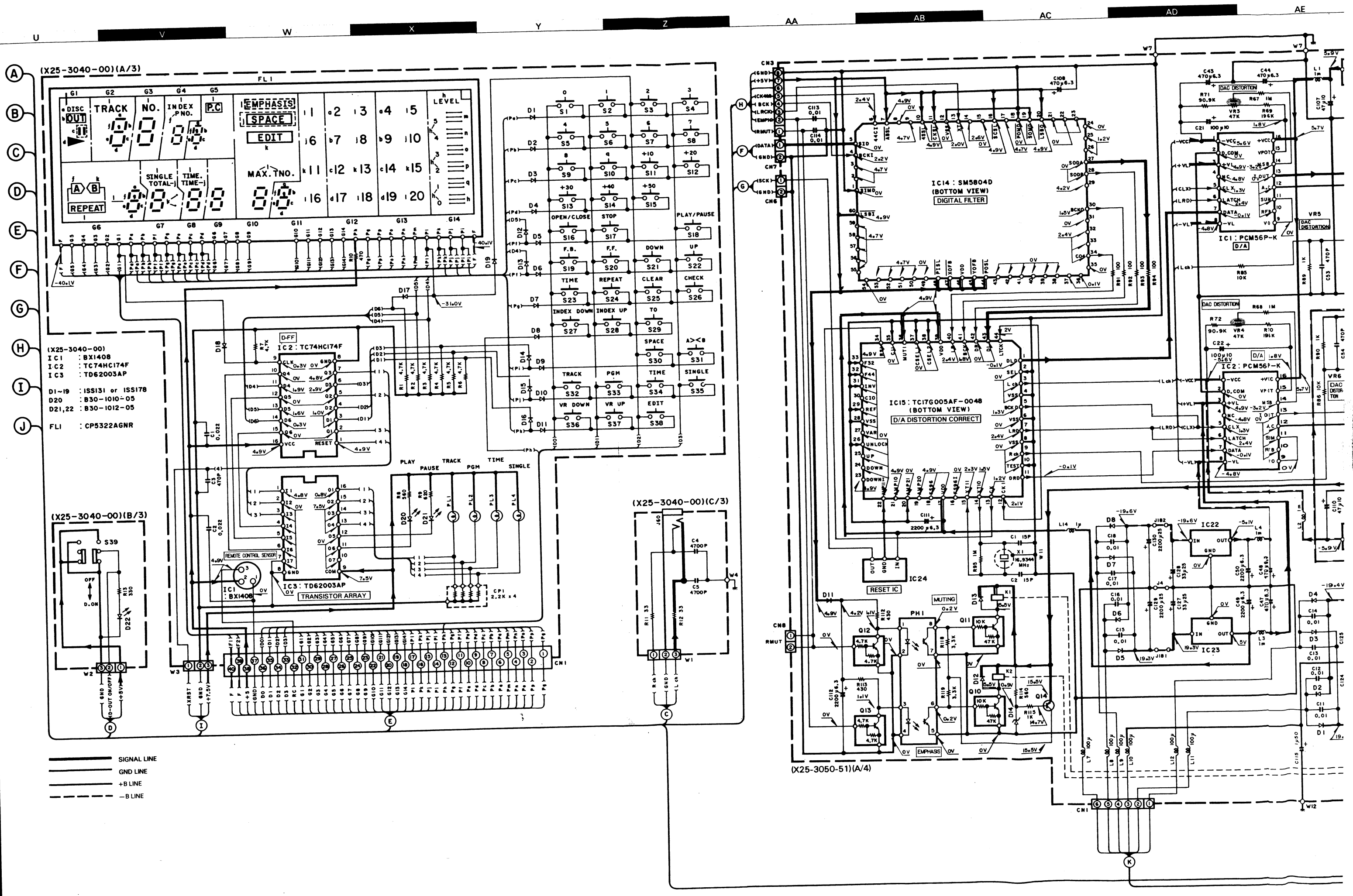
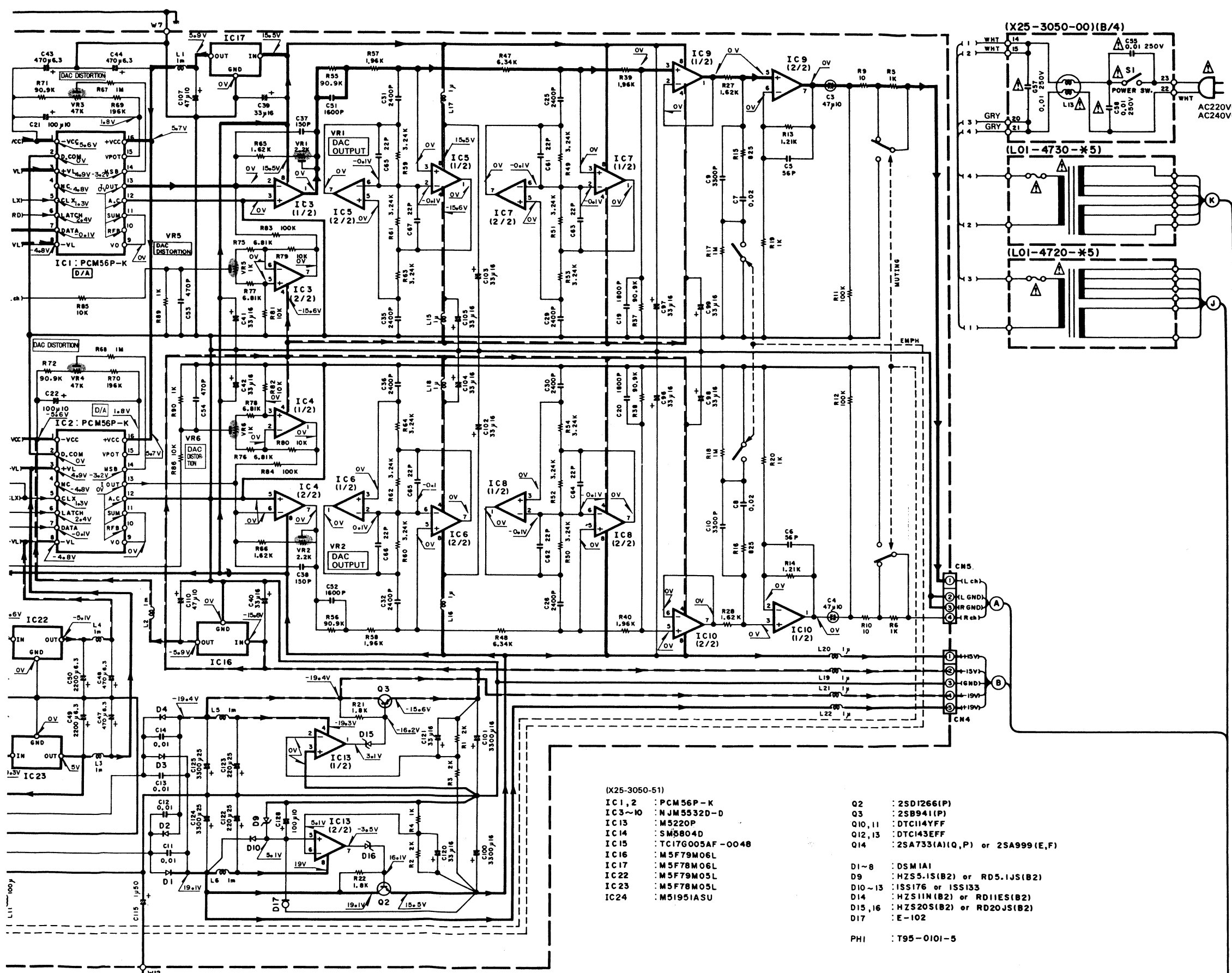
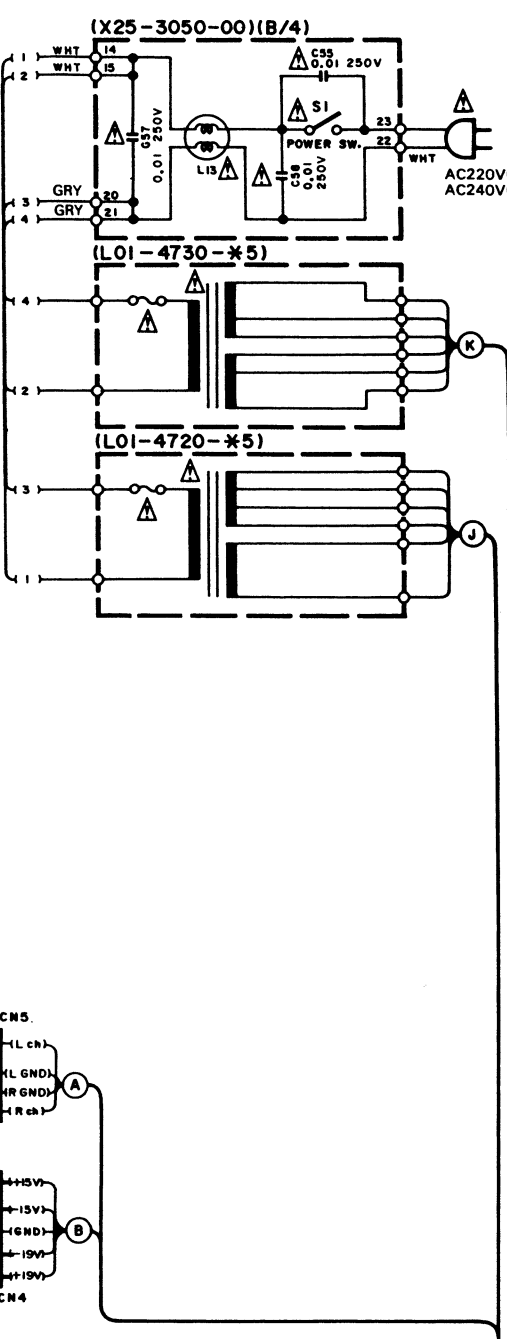






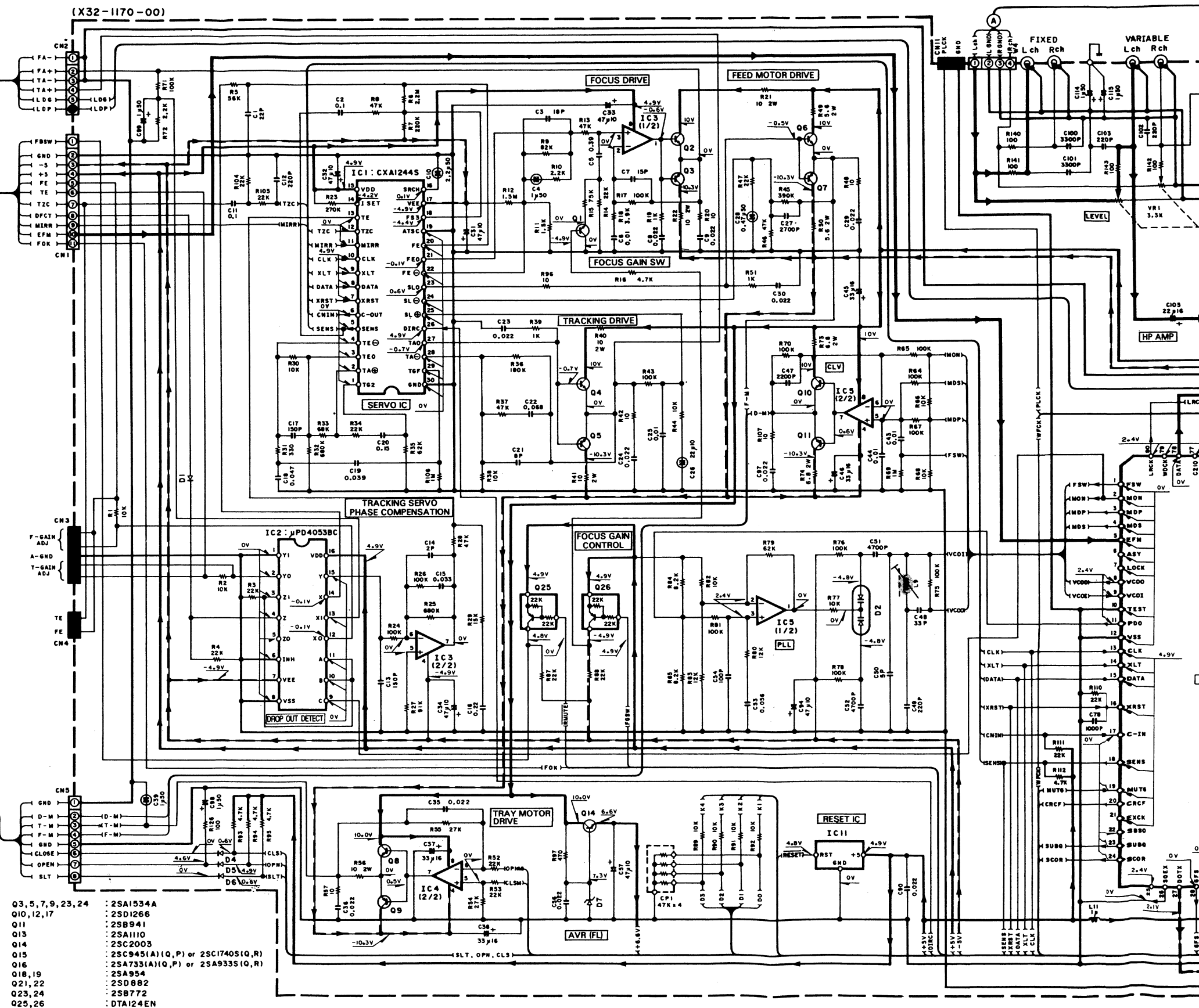
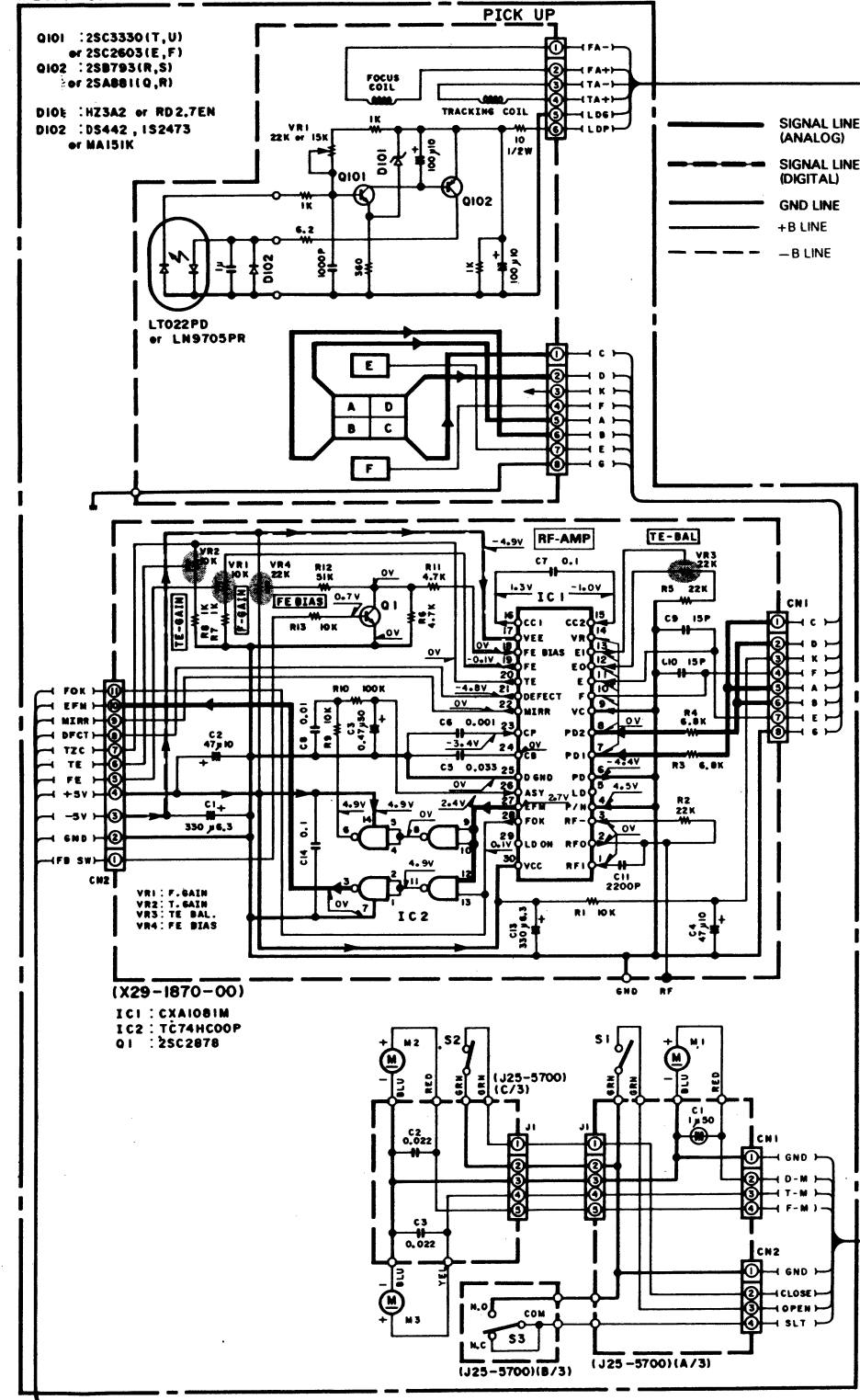
- (X25-3050-51)
- IC1, 2 : PCM56P-K
 - IC3~10 : NJM5532D-D
 - IC13 : M5220P
 - IC14 : SM5804D
 - IC15 : TC17G005AF-0048
 - IC16 : M5F79M06L
 - IC17 : M5F79M06L
 - IC22 : M5F79M05L
 - IC23 : M5F79M05L
 - IC24 : M51951ASU
 - Q2 : 2SD1266(P)
 - Q3 : 2SB941(P)
 - Q10, 11 : DTC114YFF
 - Q12, 13 : DTC143EFF
 - Q14 : 2SA733(A)(Q,P) or 2SA999(E,F)
 - D1~8 : DSM1A1
 - D9 : HZS5.1S(B2) or RD5.1JS(B2)
 - D10~13 : ISS176 or ISS133
 - D14 : HZS11N(B2) or RD11ES(B2)
 - D15, 16 : HZS20S(B2) or RD20JS(B2)
 - D17 : E-102
 - PHI : T95-0101-5

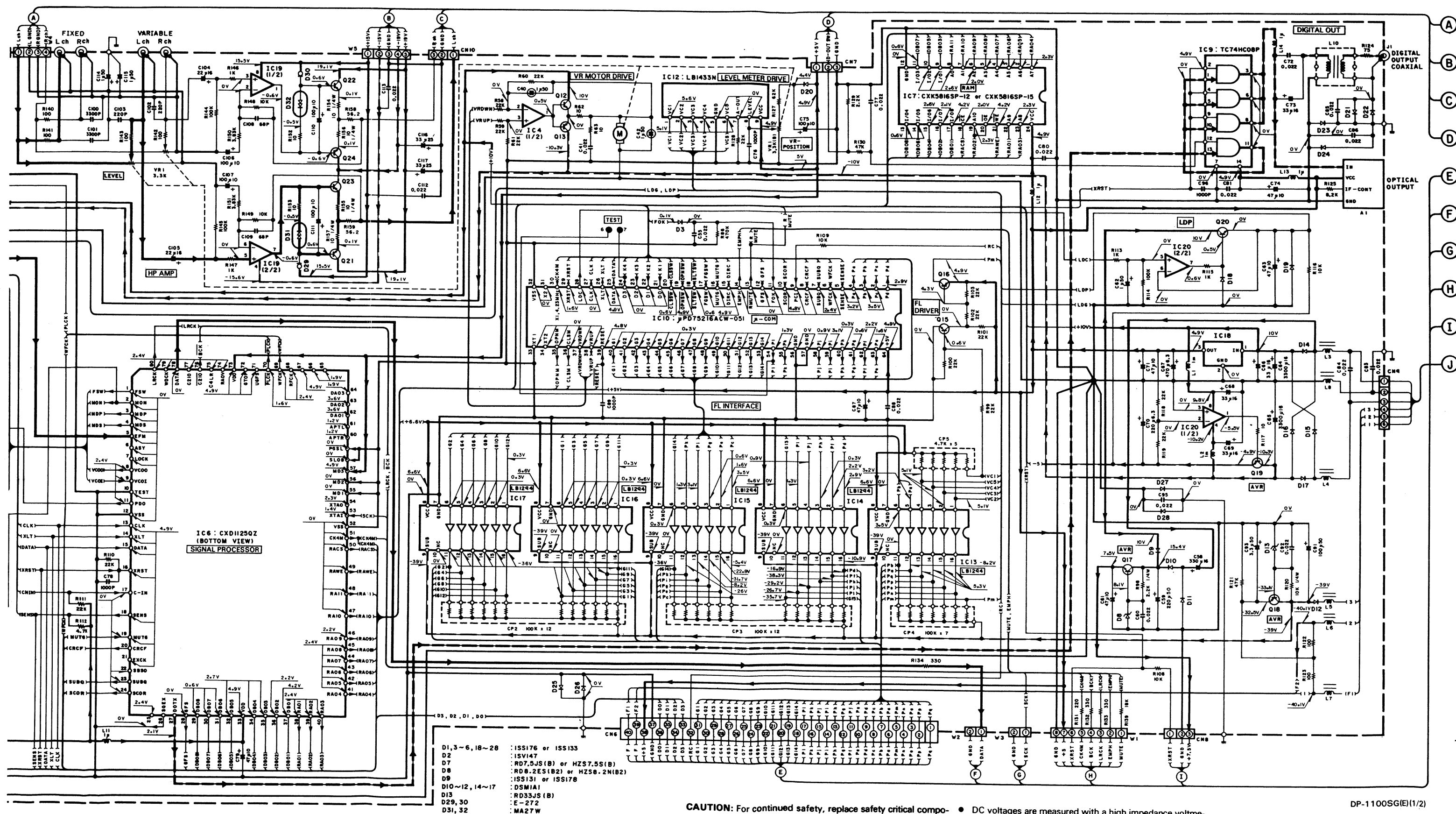


- PCM56P-K
- CXA1244S
- DTA124EN
- TC74HC00P
- TC74HC08P
- CXK5816SP-12L
- CXK5816SP-15L
- 2SA1534A
- 2SA733(A)
- 2SA954
- 2SA999
- 2SC2003
- 2SC2878
- 2SC3940A
- 2SC945(A)
- CXA1081M
- LB1294
- CXD11250Z
- 2SA1110
- 2SB772
- 2SD882
- TD62003AP
- UPD4053BC
- TC17G005AF-0048
- UPD75216ACW-051
- 2SD1266
- LB1433N
- DTC114YFF
- DTC143EFF
- M5218P-K
- M5220P
- SM5804D
- 2SA933B
- 2SC1740S
- M5218L
- M51951ASL
- M5F79M05L
- M5F79M06L
- 2SB941
- NJM4558D
- NJM5532D-D
- TC74HC174F

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





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DP-1100SG(E)1/2

DP-1100SG
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