

A

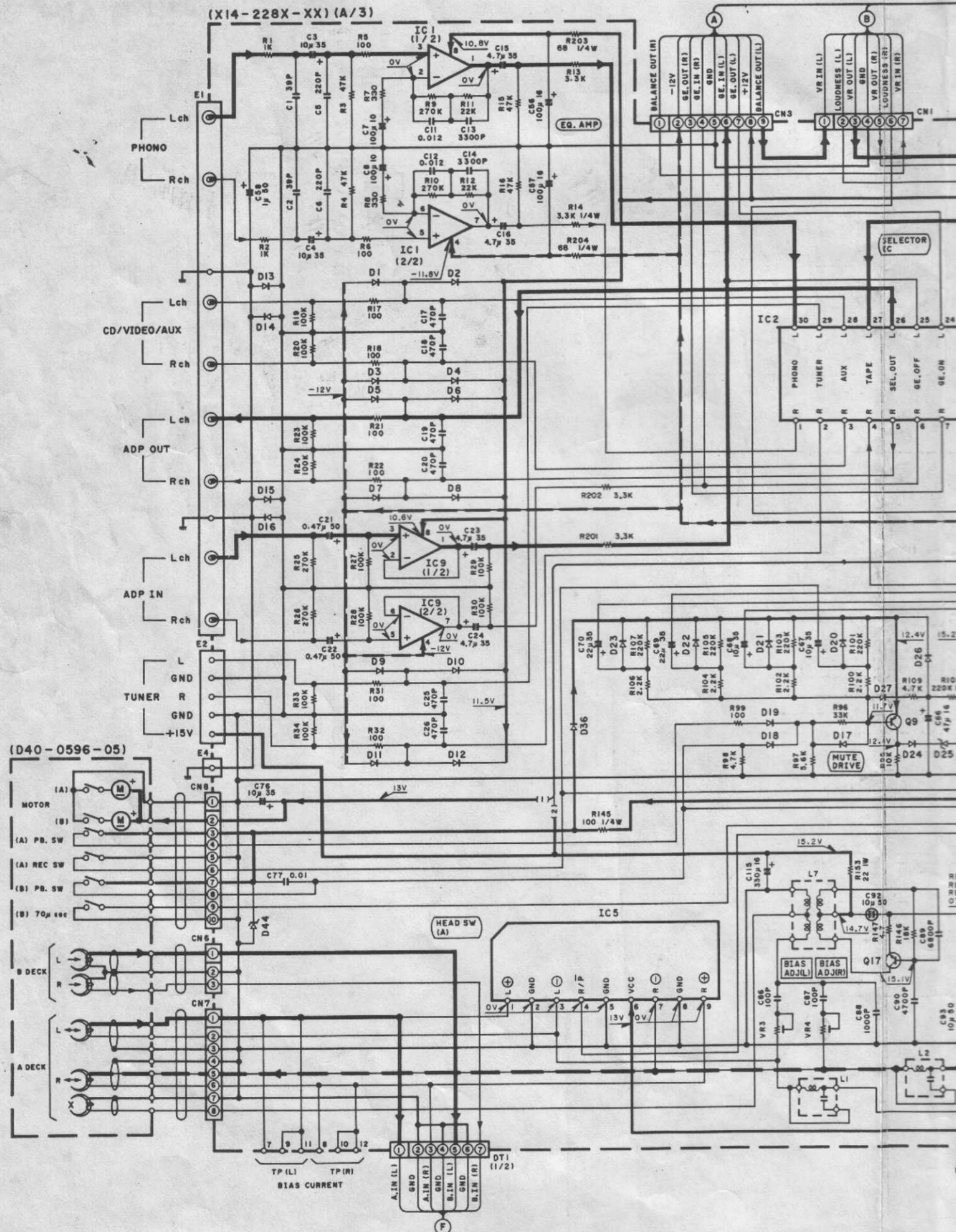
B

C

D

E

(X14-228X-XX) (A/3)



(D40-0596-05)

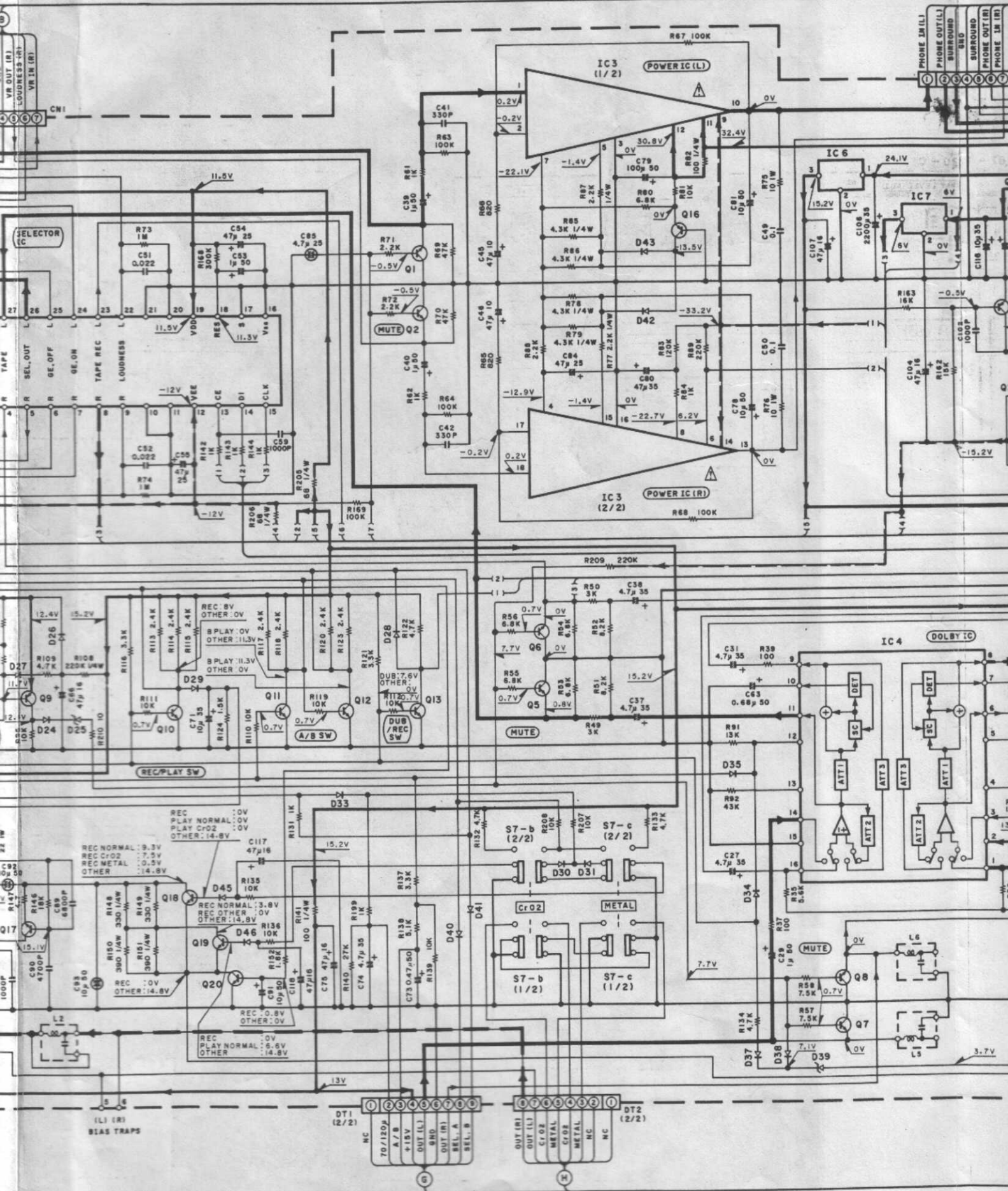
HEAD SW (A)

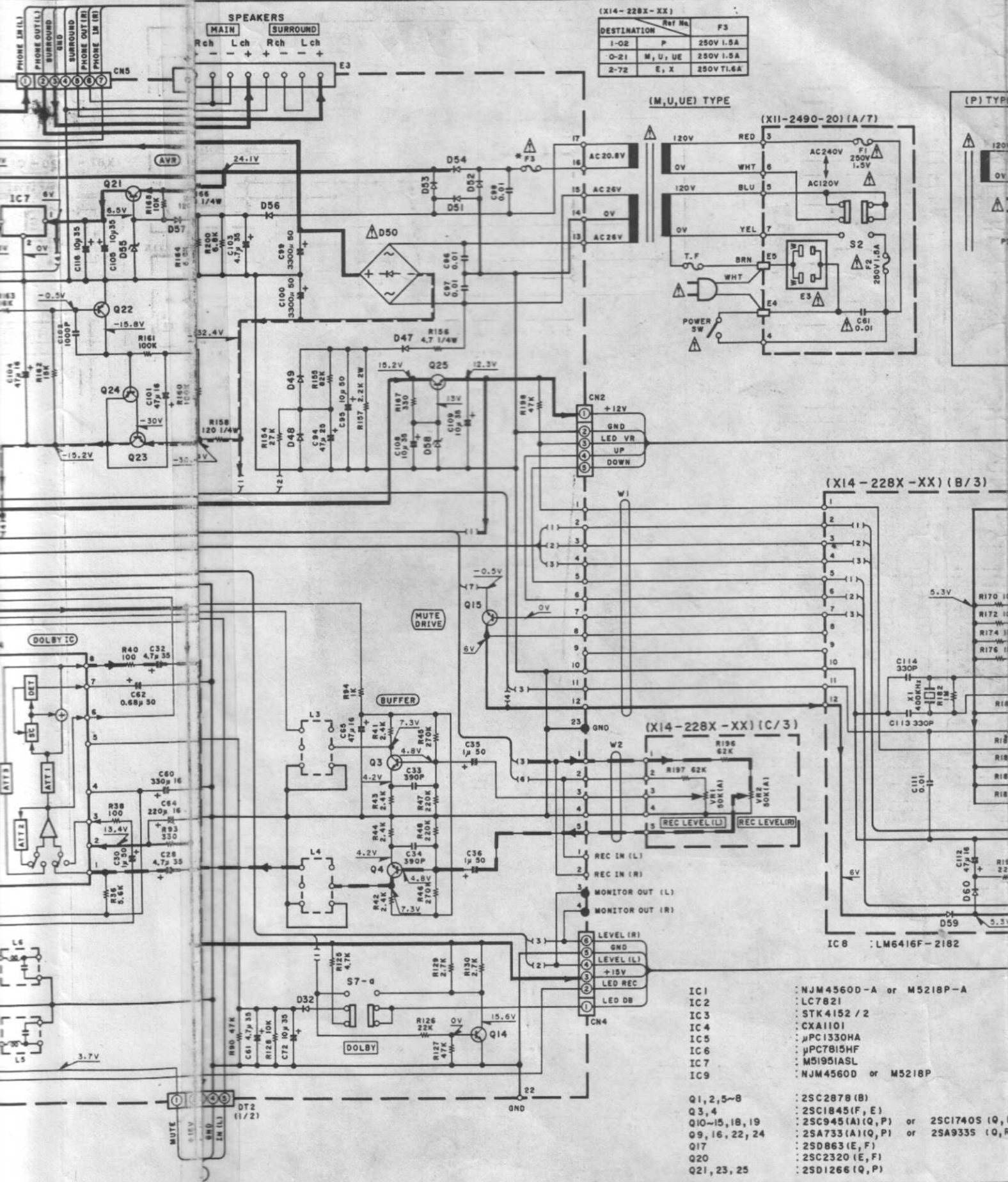
BIAS ADJ(L)

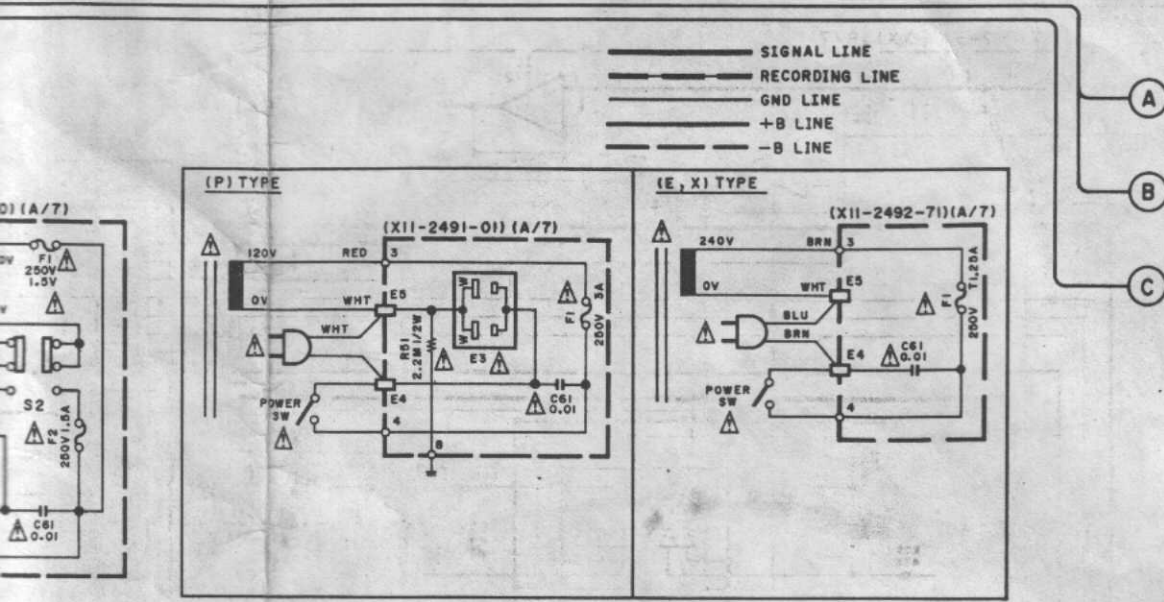
BIAS ADJ(R)

TP (L) TP (R)
BIAS CURRENT

A.IN (L) A.IN (R)
B.IN (L) B.IN (R)
DT1 (1/2)

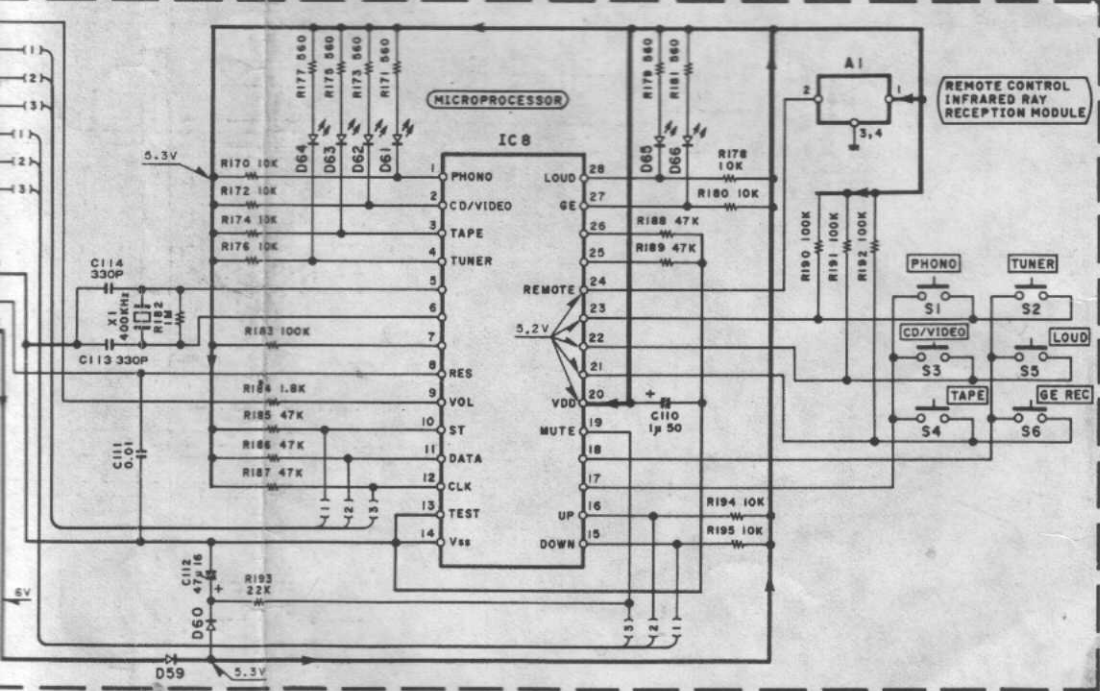






Need part with volume control (B)

(K14 - 228X - XX) (B/3)



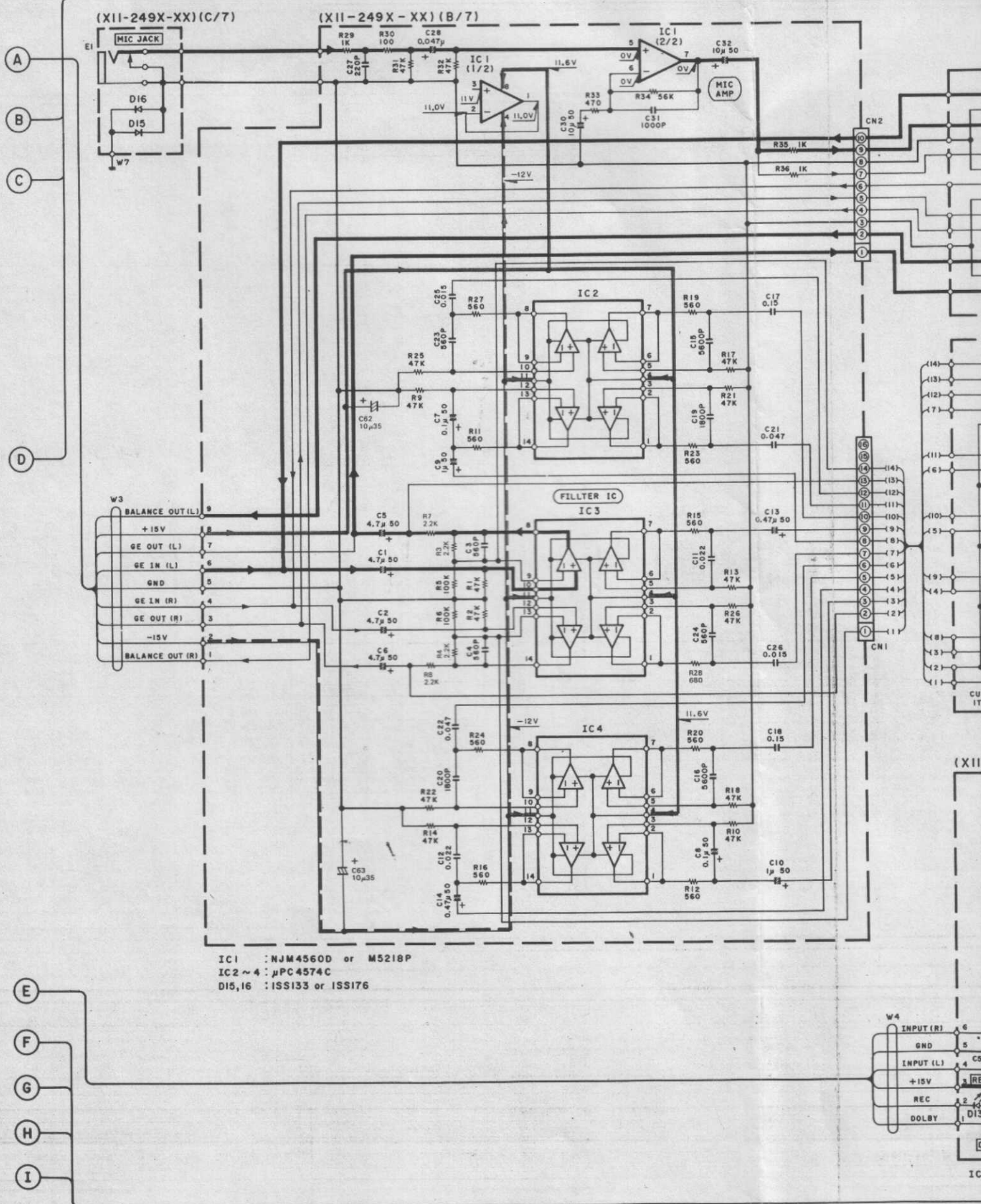
CAUTION: For continued safety, replace safety components only with manufacturer's recommended parts list). ⚠ Indicates safety critical components risk of electric shock, leakage-current or resistance shall be carried out (exposed parts are acceptably the supply circuit) before the appliance is returned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

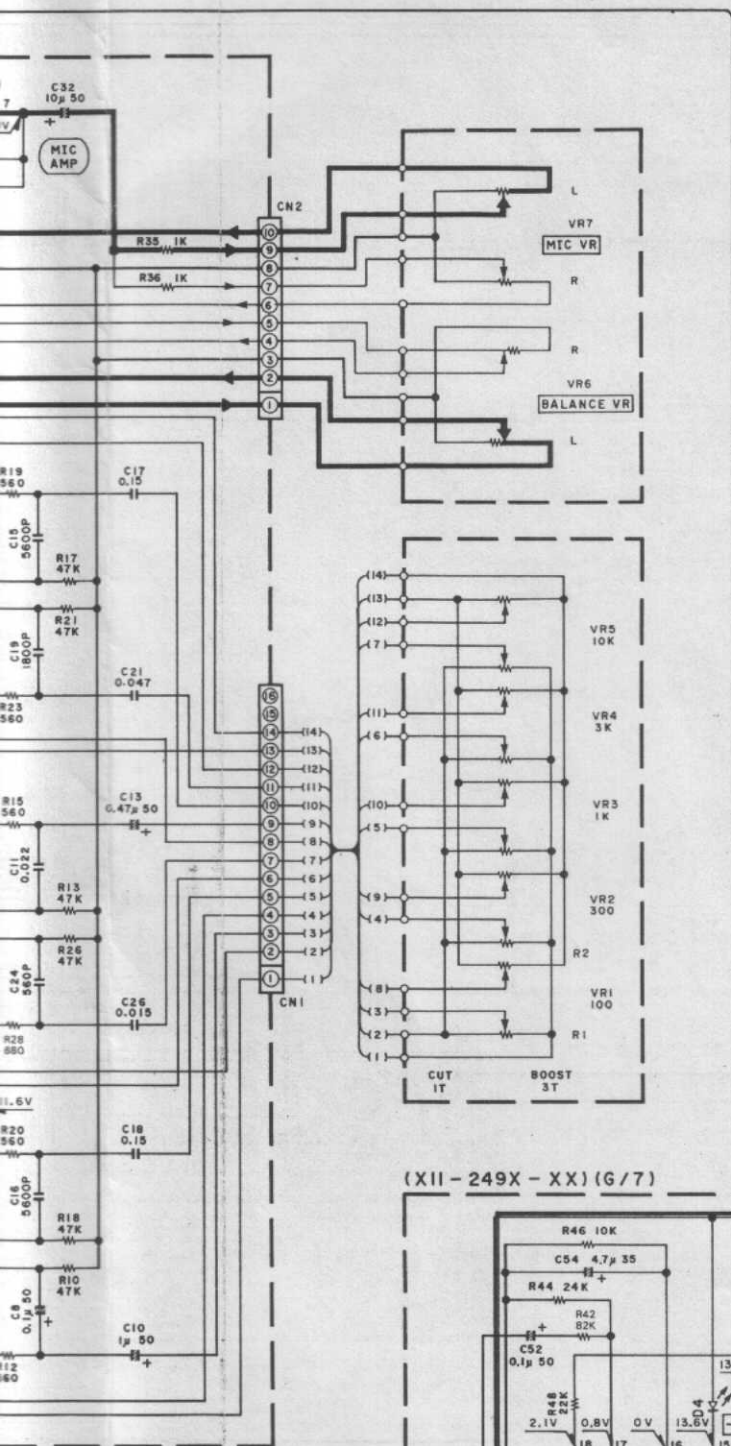
B : LM6416F-2182	D59, 60 : ISS133 or ISS176
	D61~66 : B30-0431-05
	D1 ~ 24, 26 ~ 38 : ISS133 or ISS176
	40, 41, 45, 46 : RD3.9ES (B2) or HZS 3.9N (B2)
	D25, 39 : ISS131 or ISS178
	D42, 43, 48, 49, 56, 57 : RD13ES (B2) or HZS13N (B2)
	D44, 58 : DSM1A1 or S5566B
	D47, 51 ~ 54 : RBV-402LFA or D35BA20F03
	D50 : RD6.8ES (B2) or HZS6.8N (B2)
	D55 : W02-0776-05
	A1

- DC voltages are measured with a high impedance meter. Values may vary slightly due to variations in individual instruments or/and units.
- Les tensions c.c. doivent être mesurées avec un voltmètre à haute impédance. Les valeurs peuvent varier en raison du fait des variations inhérentes aux instruments de mesure individuels.
- Die angegebenen Gleichspannungswerte sind mit einem hochohmigen Voltmeter gemessen. Die Meßwerte aufgrund von Unterschieden in den einzelnen Instrumenten oder Geräten u. U. g.

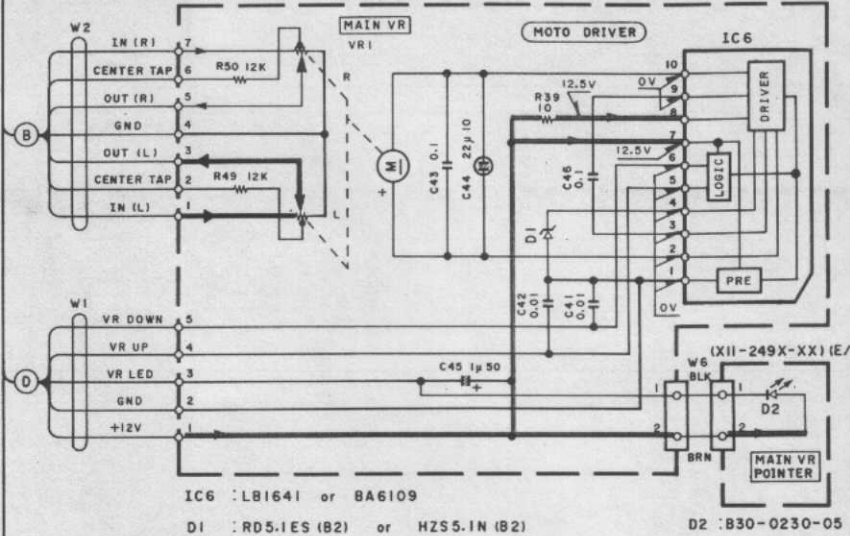
600-A or M5218P-A
 2 / 2
 OHA
 SHF
 ASL
 00 or M5218P
 8 (B)
 S (F, E)
 (A) (Q, P) or 25C1740S (Q, R)
 (A) (Q, P) or 25A9335 (Q, R)
 (E, F)
 O (E, F)
 S (Q, P)



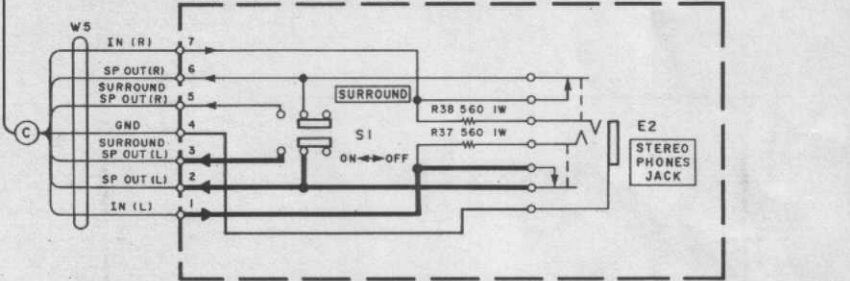




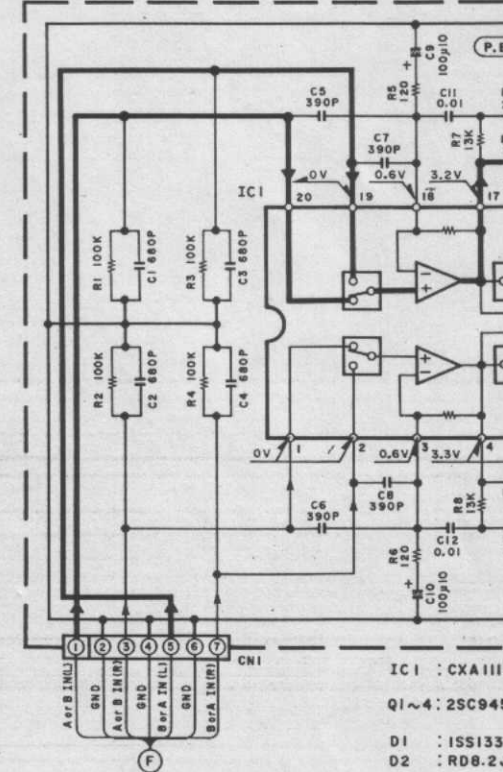
(X11 - 249X - XX) (D / 7)



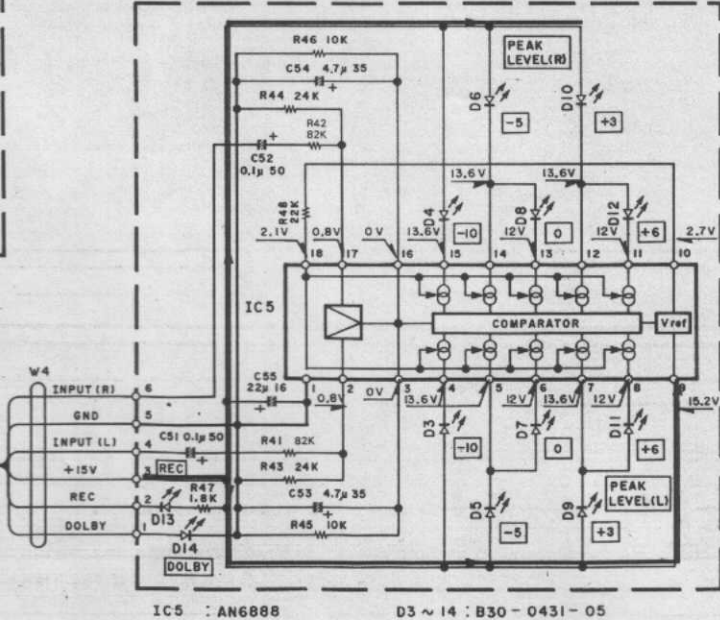
(X11 - 249X - XX) (F / 7)



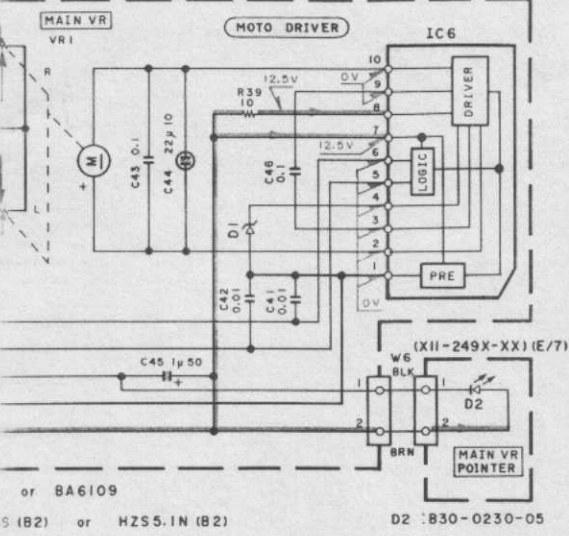
(X87 - 1210 - 01)



(X11 - 249X - XX) (G / 7)

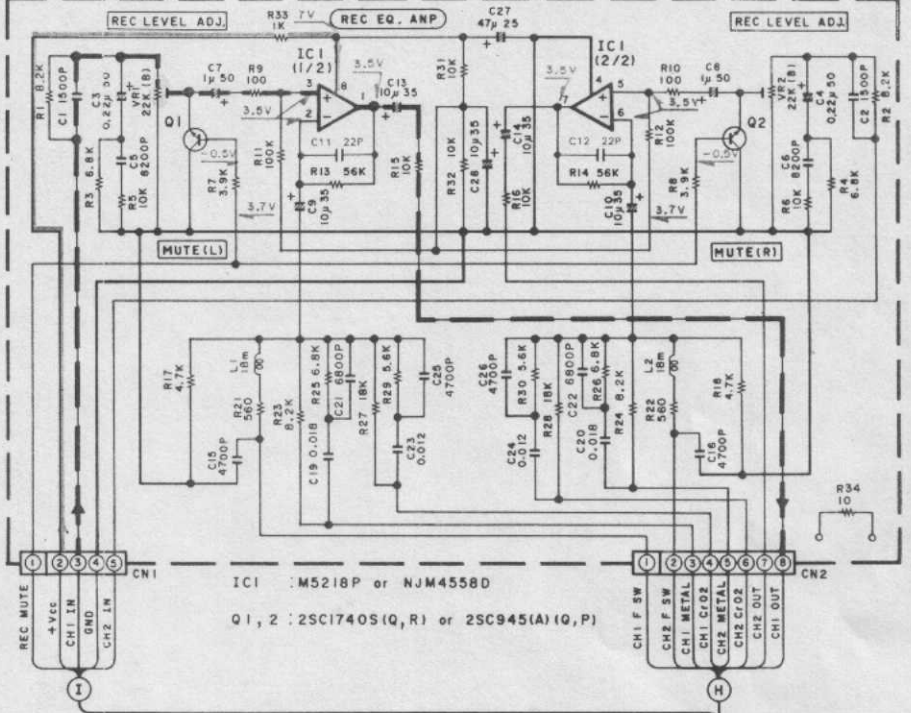


-XX (D/7)

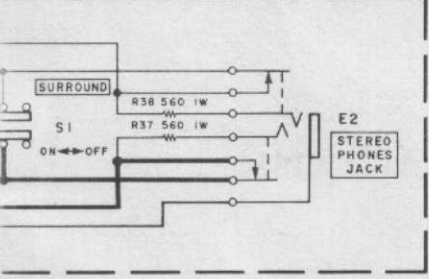


- SIGNAL LINE
- RECORDING LINE
- GND LINE
- +B LINE
- B LINE

(X87 - 1220 - 01)



X-XX (F/7)



(X87 - 1210 - 01)

