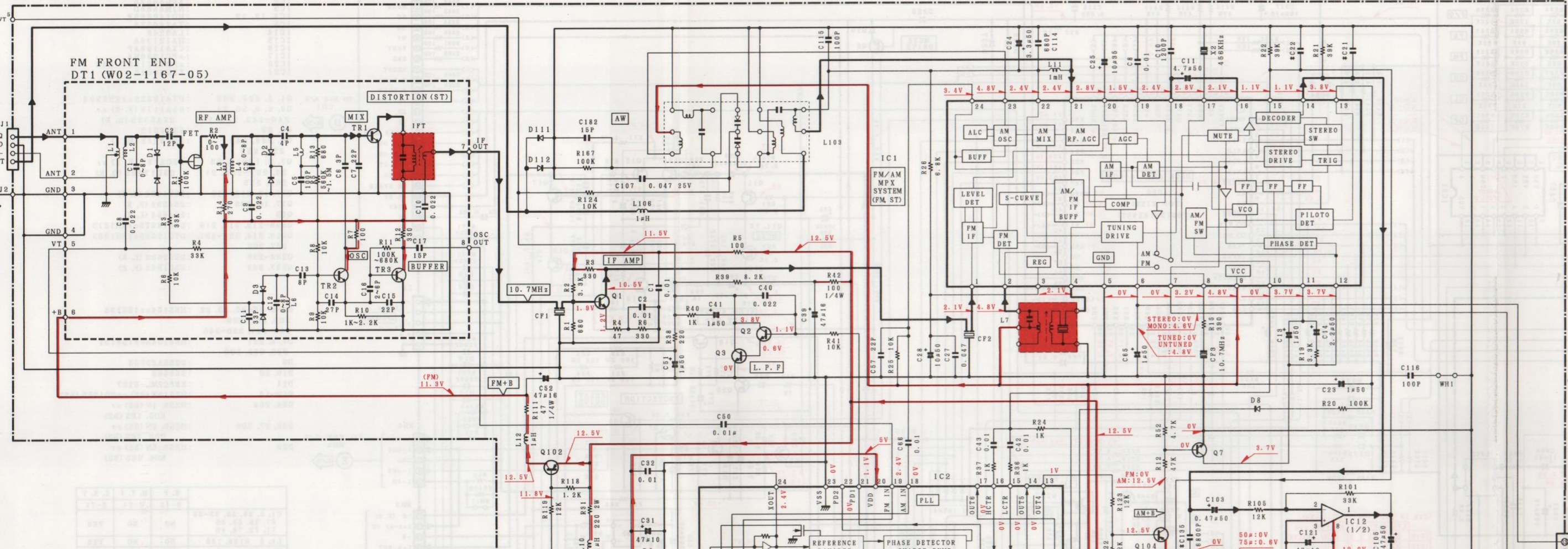
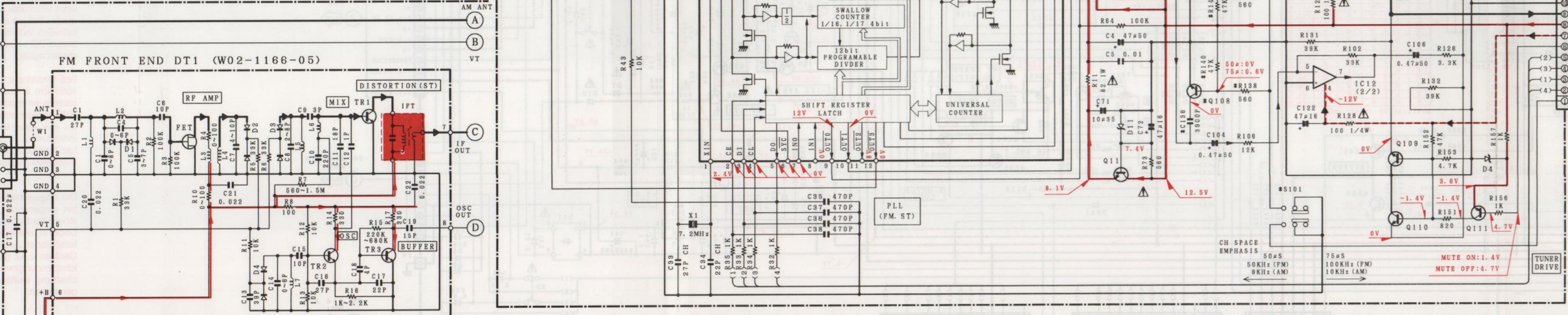


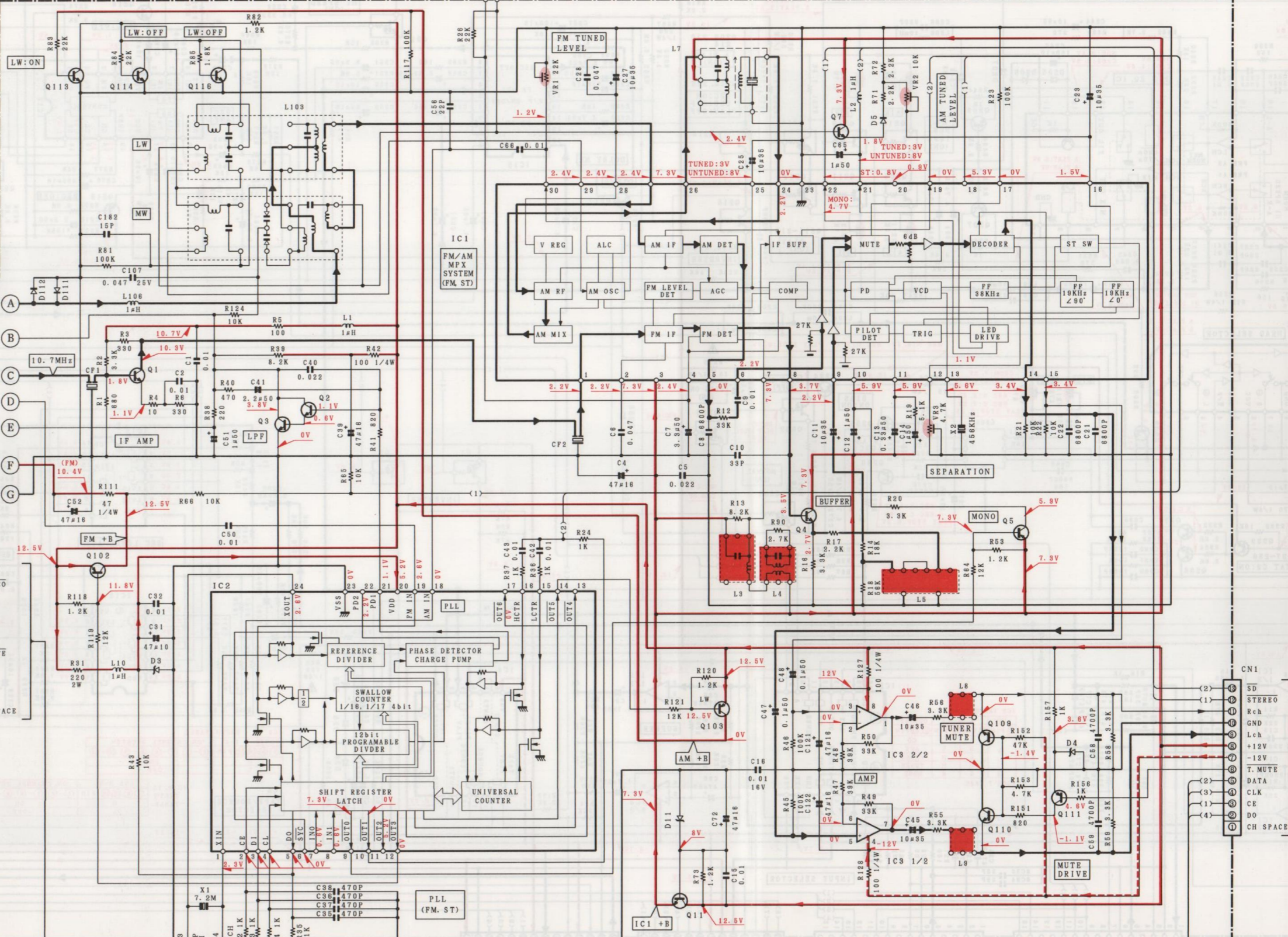
X05-4460-11 (K, P) X05-4460-71 (X) X05-4460-21 (M, Y, 1)



X05-4472-70 (E, T TYPE)



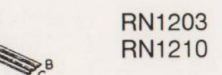
X05-4472-70 (E, T TYPE)



UNIT	ABB	DISTINATION	REF. NO	C21, 22	C135, 136	Q107, 108	S101	R138~141
0-11	K, P	USA, CANADA	0. 024	NO	NO	NO	NO	NO
0-21	M, Y, 1, X	JP, OTHER AREAS	0. 018	YES	YES	YES	YES	YES
0-71	X	AUSTRALIA	0. 018	NO	NO	NO	NO	NO

UNIT	ABB	DISTINATION	REF. NO	C21, 22	C135, 136	Q107, 108	S101	R138~141
0-11	K, P	USA, CANADA	0. 024	NO	NO	NO	NO	NO
0-21	M, Y, 1, X	JP, OTHER AREAS	0. 018	YES	YES	YES	YES	YES
0-71	X	AUSTRALIA	0. 018	NO	NO	NO	NO	NO

- 2SA954
- 2SA992
- 2SC1845
- 2SC2003
- 2SC3246
- 2SD1302
- 2SD863



RN1203
RN1210



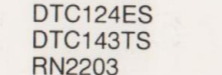
2SB1531
2SD2340



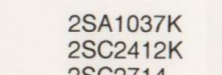
2SA1175
2SC2785



DTA124ES
DTC124ES
DTC143TS
RN2203
2SA933S
2SC1740S



2SA1037K
2SC2412K
2SC2714



2SC4137



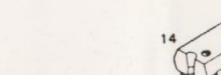
UN4212



2SD2012



HD14066BP



NJM4565D
NJM4565D-D



UPC1330HA



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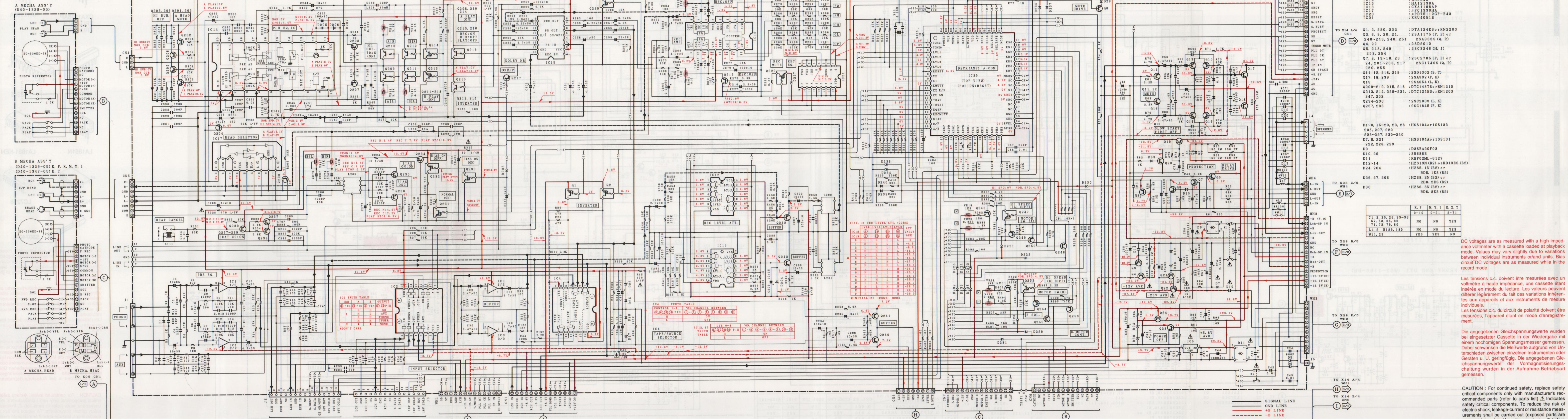
DC voltages are as measured with a high impedance voltmeter with a cassette loaded at playback mode. Values may vary slightly due to variations between individual instruments or/and units. Bias circuit DC voltages are as measured while in the record mode.

Les tensions c.c. doivent être mesurées avec un voltmètre à haute impédance, une cassette étant insérée en mode de lecture. Les valeurs peuvent différer légèrement du fait des variations inhérentes aux appareils et aux instruments de mesure individuels. Les tensions c.c. du circuit de polarité doivent être mesurées, l'appareil étant en mode d'enregistrement.

Die angegebenen Gleichspannungswerte wurden bei eingesetzter Cassette in der Wiedergabe mit einem hochohmigen Spannungsmesser gemessen. Dabei schwanken die Messwerte aufgrund von Unterschieden zwischen einzelnen Instrumenten oder Geräten u. U. geringfügig. Die angegebenen Gleichspannungswerte der Vormagnetisierungs-schaltung wurden in der Aufnahme-Betriebsart gemessen.

- CXA1198AP
- XRU4051B
- XRU4052B
- HA12136A
- TA8409S
- LA3246
- LA1851N
- LA1831-KEN
- NJM4565L
- LC7218
- S80740AL

X28-256X-XX A/5



X28-256X-XX

IC1	: NJM4565D-D
IC2	: XU4052B
IC3	: NJM4565D
IC4	: HD14088P
IC5	: TA78057S
IC14	: LA9246
IC15	: HA12138A
IC16	: CXA1198AP
IC17	: PC1390H
IC20	: PPT0512GF-E43
IC21	: XU4051B

Q1, 2, 220, 232	: DTA124ES or RN2203
Q3, 6, 8, 20, 21	: 2SA1175 (F, E) or 240-243, 246, 251
Q4, 23	: 2SD2019
Q5, 248, 249	: 2SC9246 (H, J)
253, 254	: 2SC2785 (F, E) or 24, 201-208, 217
250, 255	: 2SD1909 (S, T)
Q11, 12, 218, 219	: 2SA992 (F, E)
Q17, 18, 239	: 2SA954 (L, K)
Q19	: 2SC1740S (Q, R)
Q209-212, 215, 216	: DTC143TS or RN1210
Q213, 214, 229-231	: DTC124ES or RN1203
247, 252	: 2SC2008 (L, K)
234-236	: 2SC1845 (F, E)
Q237, 238	

D1-6, 15-20, 23, 28	: HSS104 or 1SS139
205, 207, 220	
229-237, 230-240	
D7, 8, 221	: HSS104A or 1SS131
222, 228, 229	
D9	: D3SBA20F03
D10, 29	: S5688B
D11	: KBP02M1-6127
D12-14	: HZ53N (B2) or RD19ES (B2)
D24, 204	: HZ55, 1N (B2) or
	RD5, 1ES (B2)
D26, 27, 206	: HZ58, 2N (B2) or
	RD8, 2ES (B2)
D30	: HZ58, 8N (B2) or
	RD6, 8ES (B2)

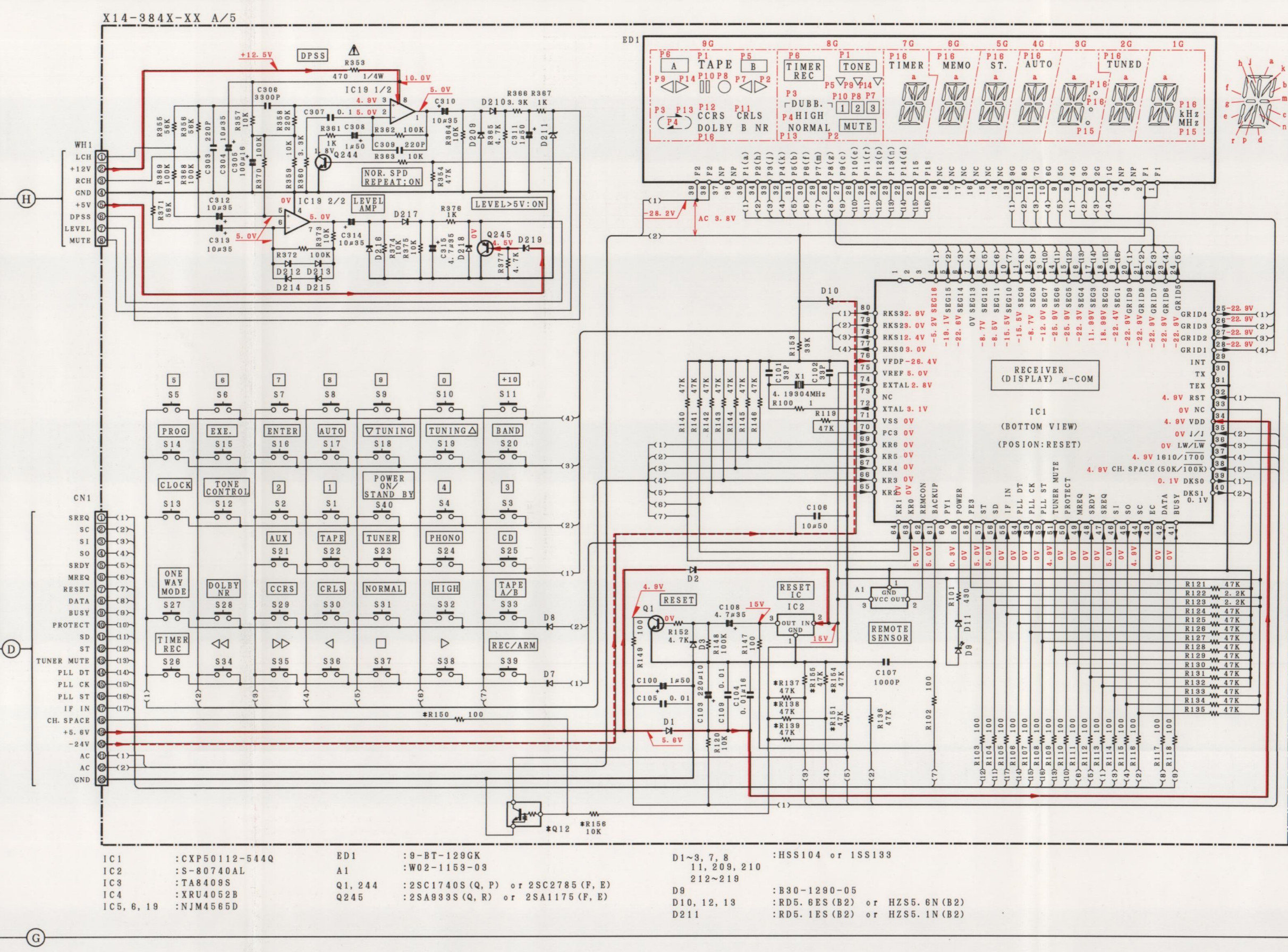
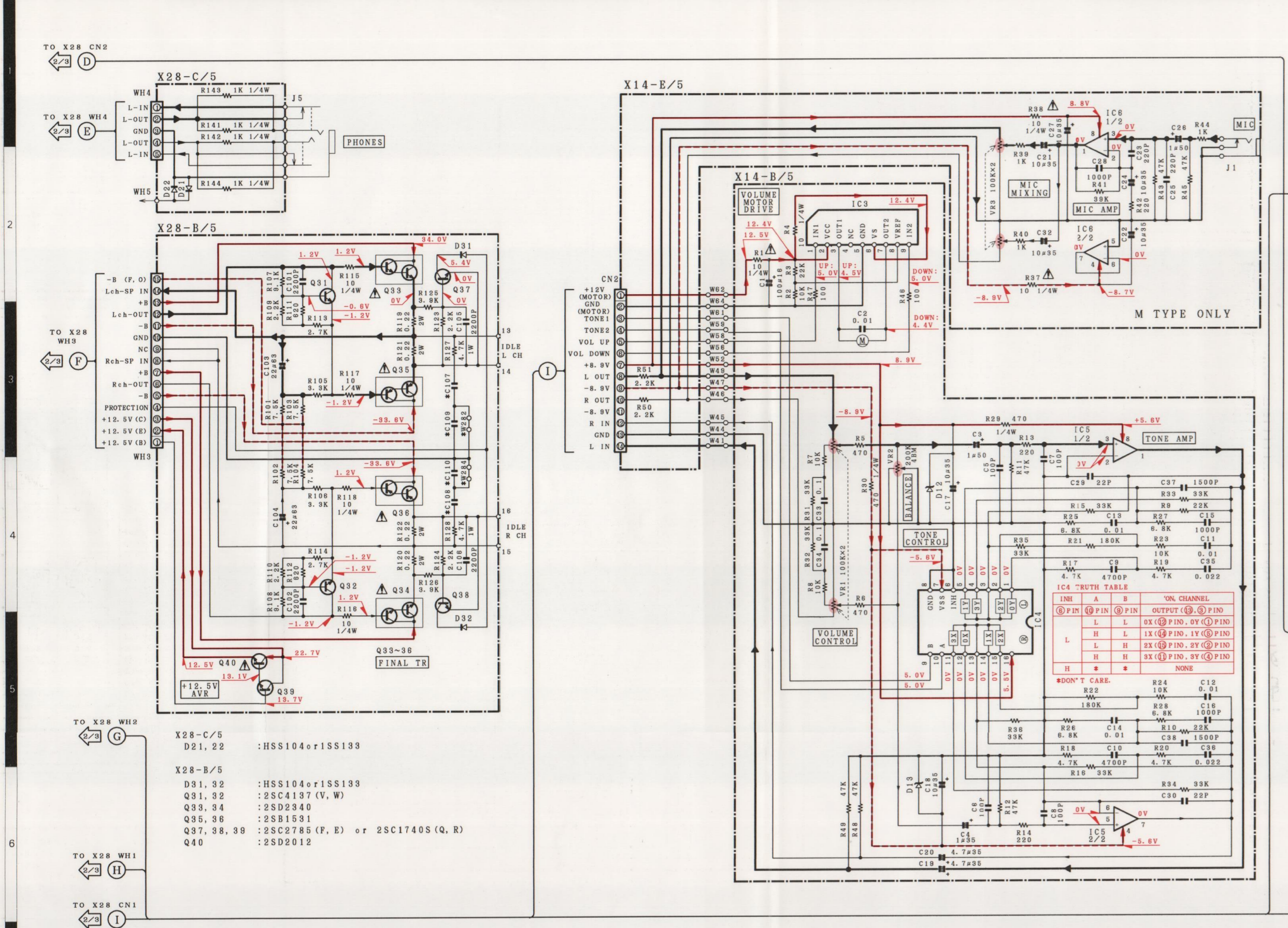
	K, P	M, Y	I, E, X, T
C1, 2, 25, 28, 39-38	0-10	0-21	2-71
57, 58, 65, 68	NO	NO	YES
71, 72, 78, 80	NO	NO	YES
L1, 2, R129, 130	NO	NO	YES
W11, 23	YES	YES	NO

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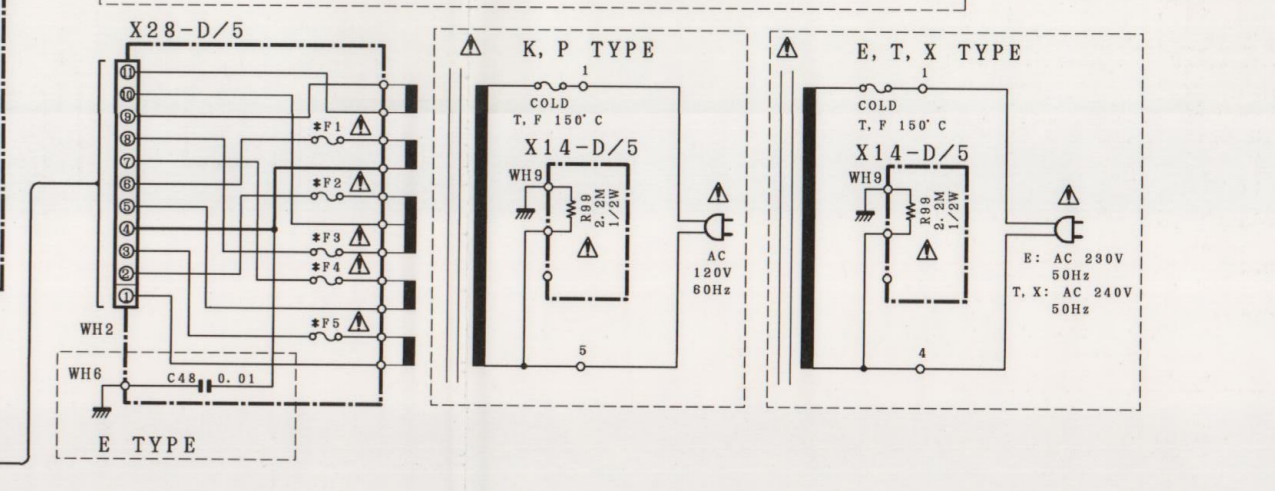
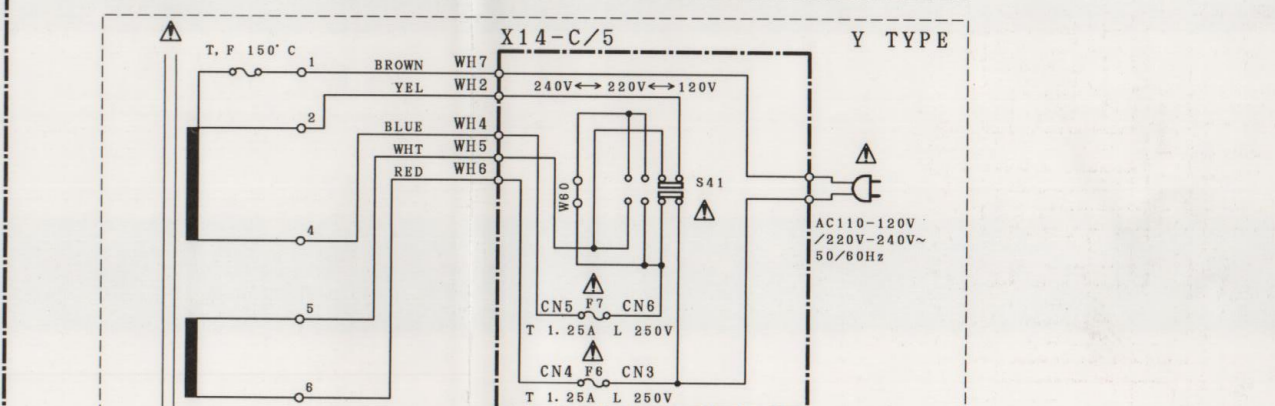
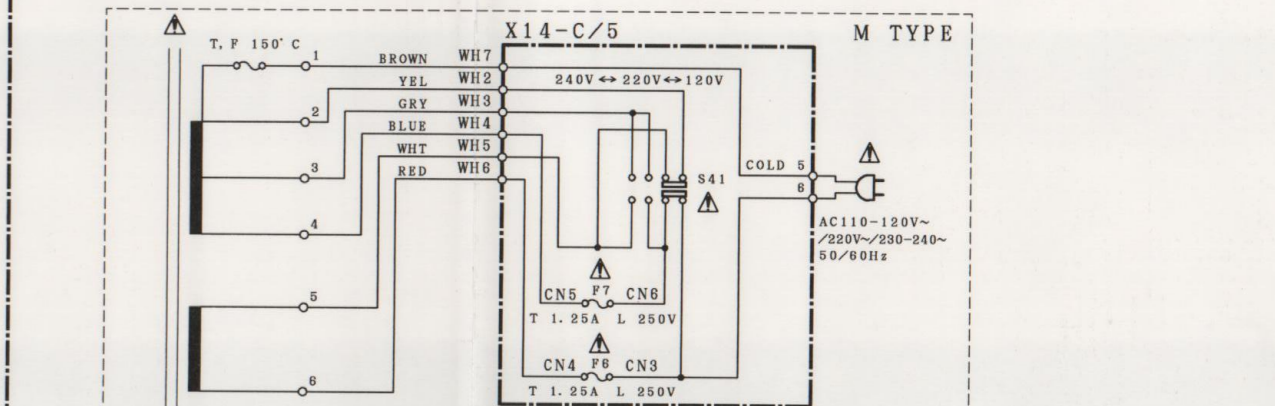
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	K	M	E	X	Y
	0-10	0-21	2-71	0-71	2-91
S41	NO	S31-2822-05	NO	NO	S82-0001-05
X14 E/5	NO	YES	NO	NO	NO
Q2	NO	YES	NO	NO	YES
R99	YES	NO	YES	YES	YES
R139	NO	YES	YES	NO	NO
R137	YES	NO	YES	NO	NO
R138	NO	YES	YES	YES	YES
R150	NO	YES	NO	NO	YES
R154	YES	NO	NO	NO	NO
R155	NO	YES	NO	YES	YES
R156	NO	YES	NO	NO	YES
W42.63	NO	YES	NO	NO	NO



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— SIGNAL LINE
— GND LINE
— +B LINE
— -B LINE

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