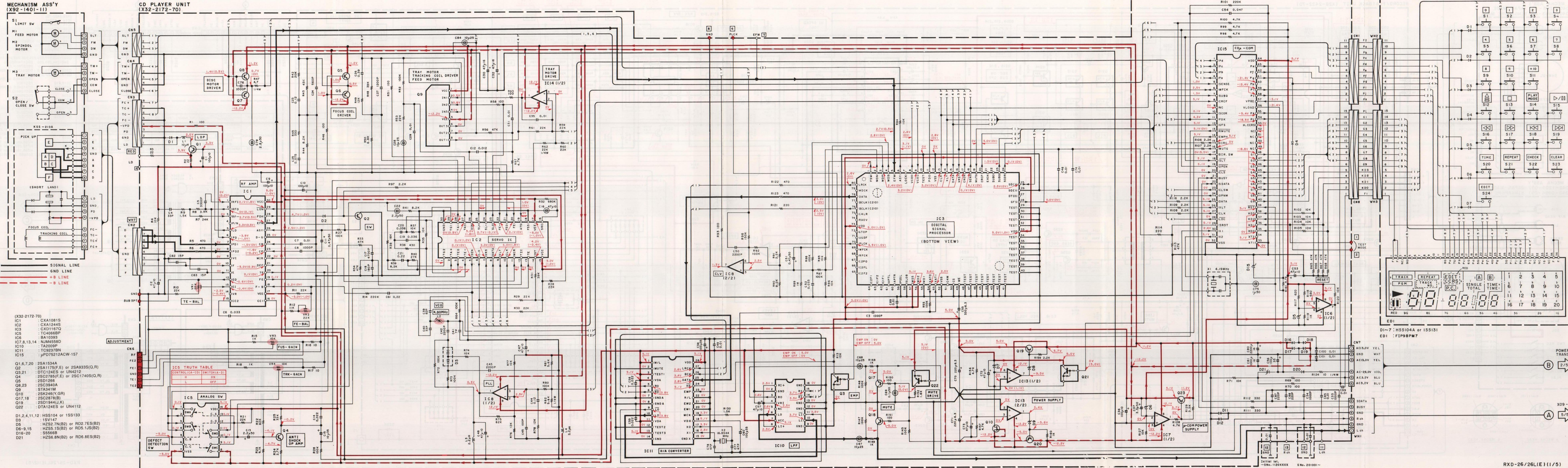
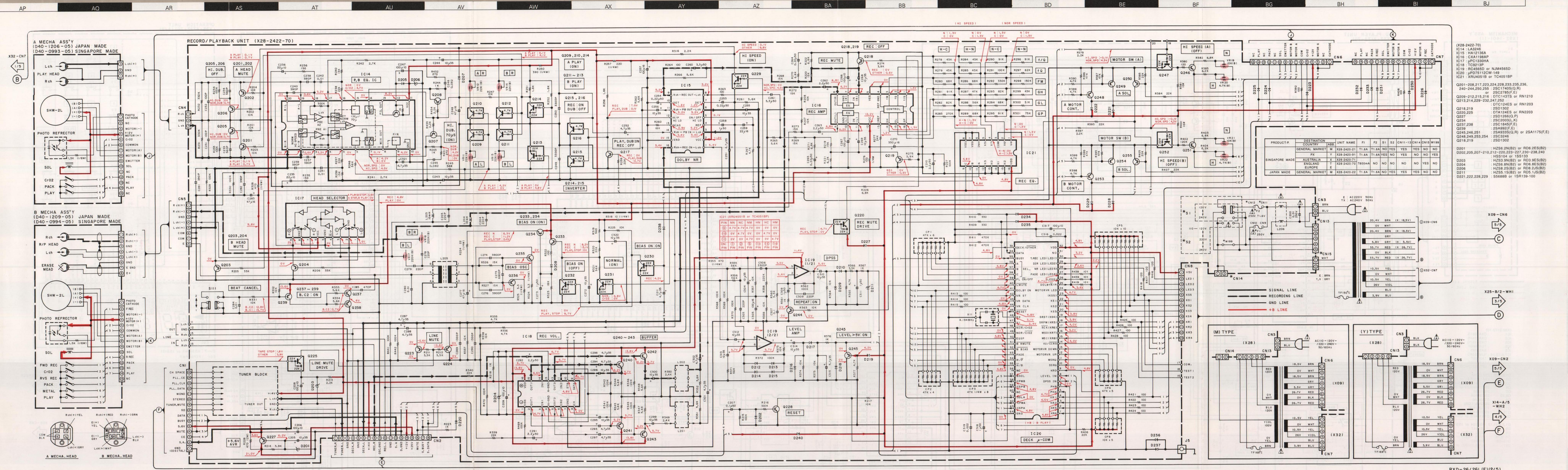




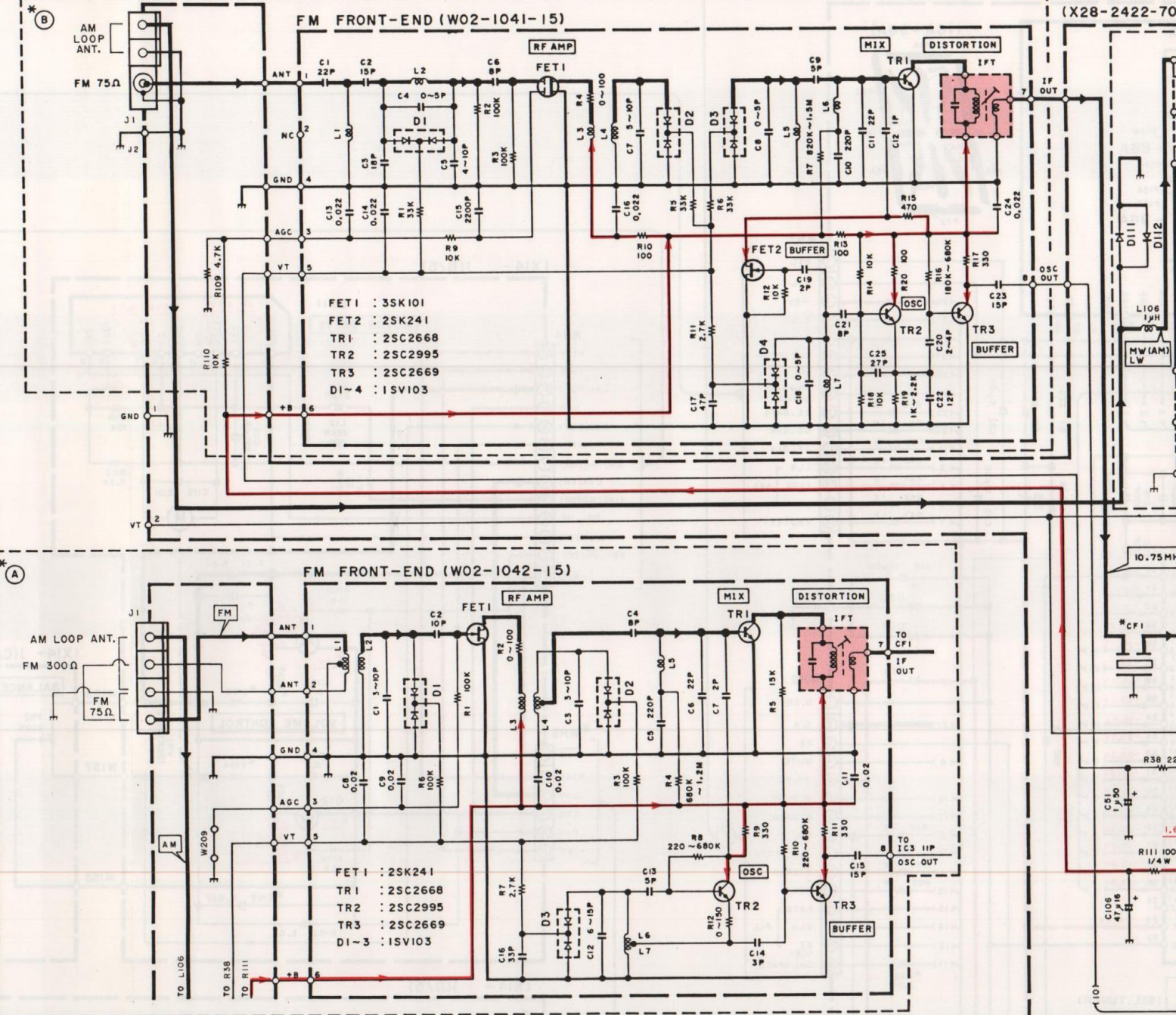
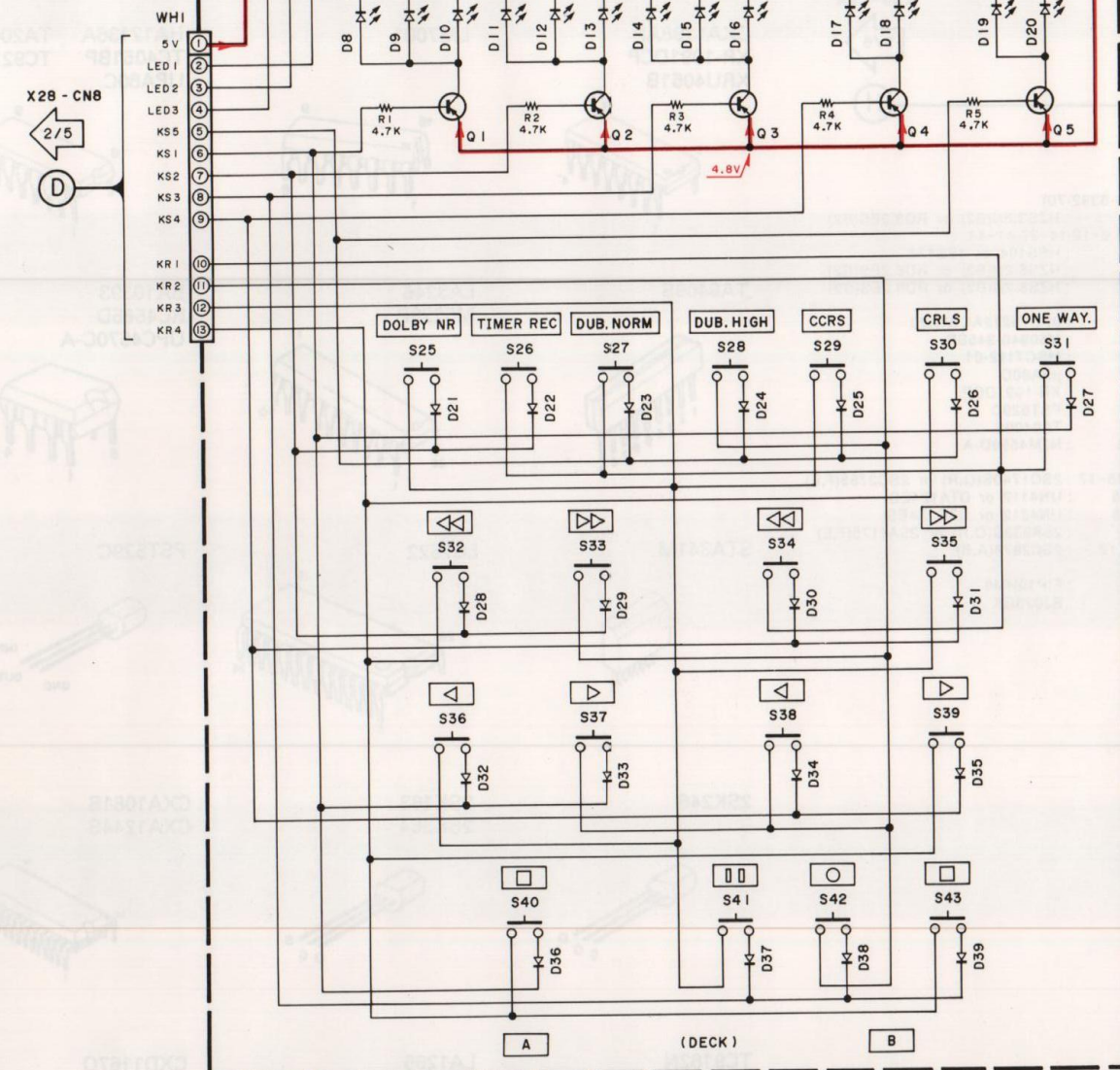


RXD-26/26L(E)(2/5)

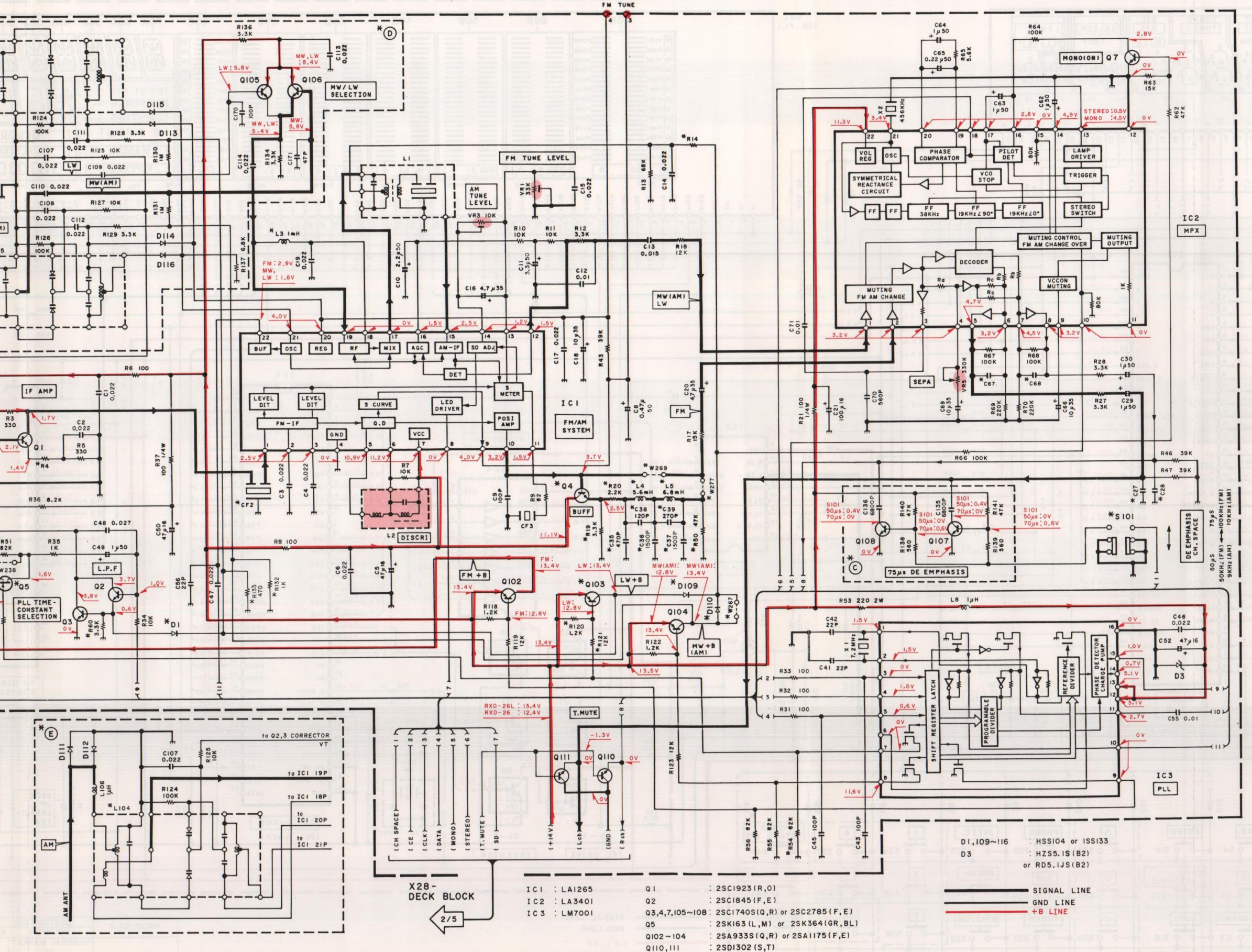
RXD-26/26L
KENWOOD

Y09-3962-70

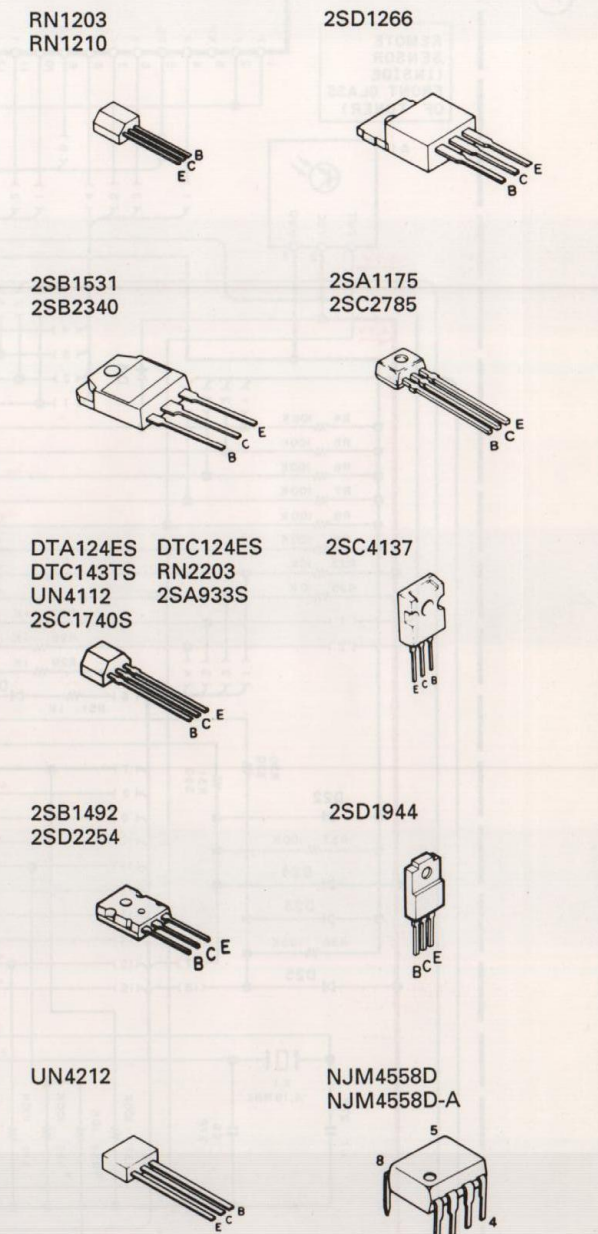
OPERATION UNIT (X25-4722-70) (B/2)



PRODUCT-P.	ABB.	UNIT	A	B	C	D	E	R4	R14	R19,20,30-52,54,120,121	R60	C27,28	C38-39	L3-5	L104	Q4,5, D1,109	CF1,2	S101	W239,267, W277
SINGAPORE MADE	T.E	2-70	NO	YES	NO	YES	NO	22	2.7K	YES	NO	0.013	YES	120P	NO	L39-0189-05	NO	L72-0531-05	NO
JAPAN MADE	M	0-21	NO	YES	NO	YES	NO	56	4.7K	NO	YES	0.015	NO	100P	NO	L39-0189-05	NO	L72-0531-05	YES
	M	0-21	NO	YES	NO	YES	NO	56	4.7K	NO	YES	0.015	NO	100P	NO	L39-0189-05	NO	L72-0531-05	YES

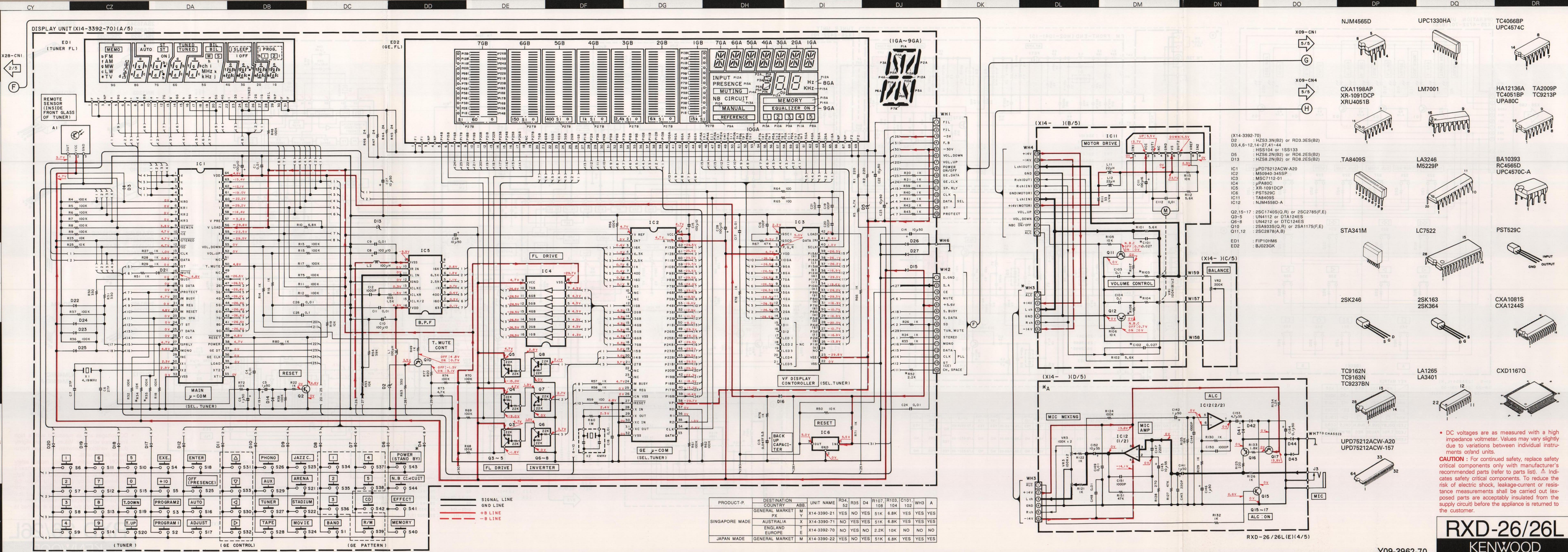


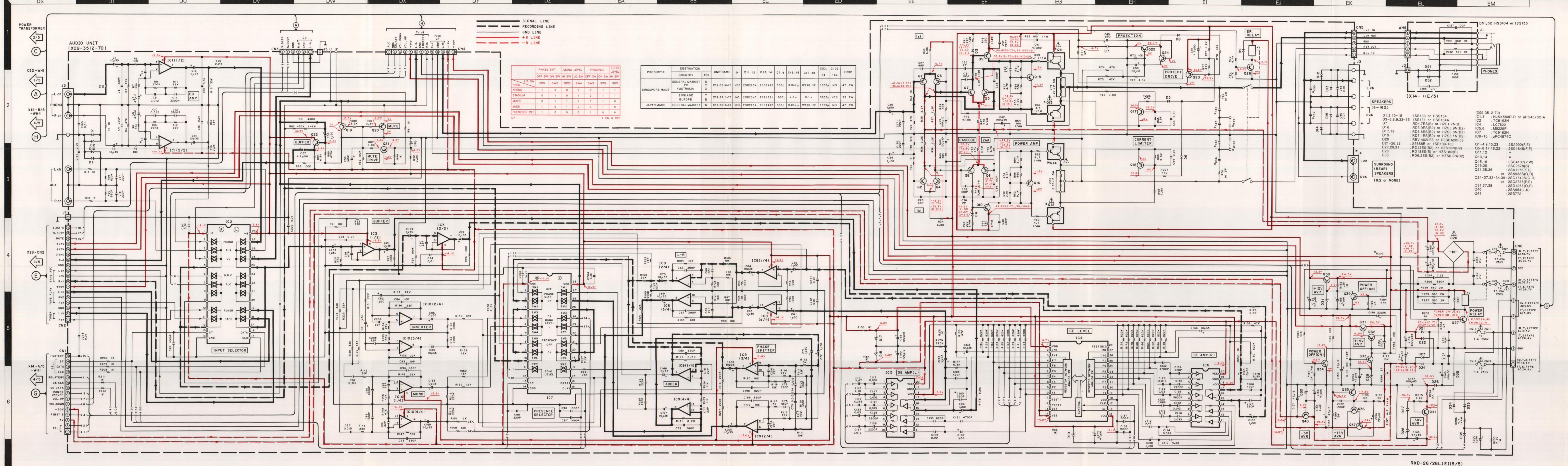
2SA1534A 2SA954
2SA992 2SC1845
2SC1923 2SC2003
2SC2878 2SC3246
2SC3940A 2SD1302



CAUTION : For continued safety, replace safety critical components only with manufacturer's recommended parts (refer to parts list). Δ 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.

RXD-26/26L (E) (3/5)
Y09-3962-70
RXD-26/26L
KENWOOD





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

CAUTION: For continued safety, replace safety critical components only with manufacturer's recommended parts (refer to parts list). Δ 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.

RXD-26/26L (E) (5/5)