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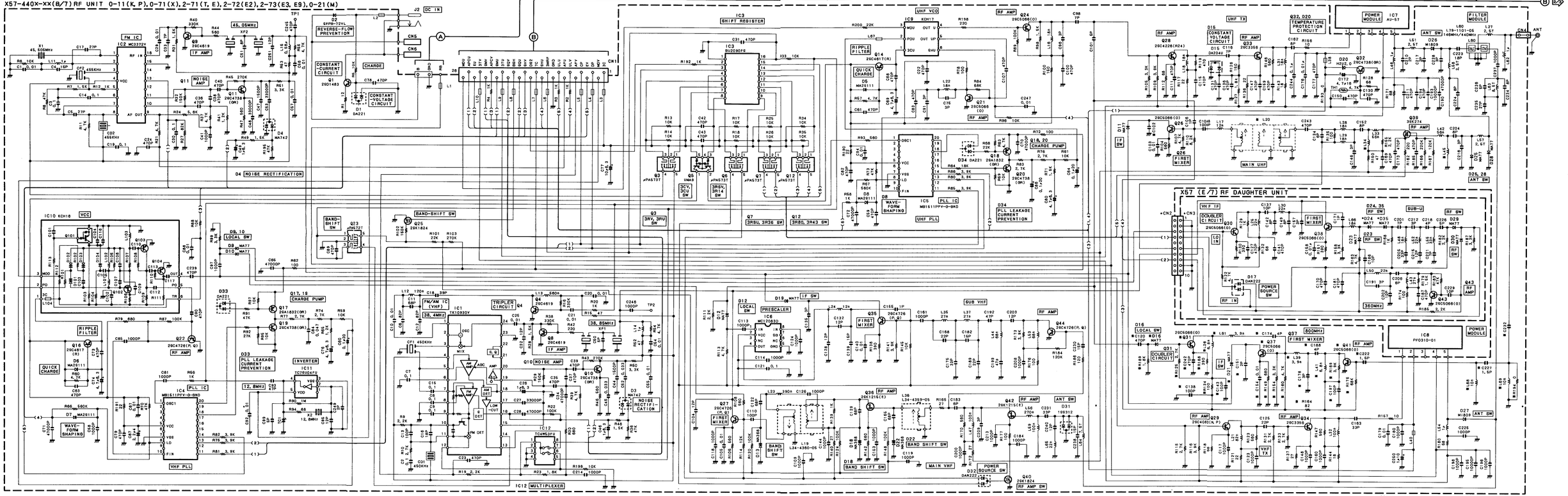
REF, NO	L20	L25, 39, 41	L34	C102	C232	C120, 139, 143, 151, 154, 174	R184	R125, 134, 148, 154, 160	Q21	Q31, 37, 41
ADD		L51, 55, 69	L45			C176, 185, 197, 222, 227, 242		R164, 169, 175, 188, 189	D16	
K, P	L79-1109-05	YES	12k	2P	2P	NO	YES	NO	NO	NO
X, T, E, E2, E3, E9, M, M2, M3, M4	L79-1108-05	YES	15k	3P	1, 5P	YES	NO	YES	YES	YES

IC1	:TK10930V	IC6	:MC12083D	IC10	:KCH16	Q1	:2SD1483	Q10, 11, 19,	:2SC4738(OR)	Q21, 24, 26,	:2SC5066(O)	Q23	:μPA572T	Q33, 34	:2SC3356	D1, 14, 33, 34	:DA221	D9~ 12, 16, 18, 21, 23~25	:MA77	D17, 32	:DAN222
IC2	:MC3372V	IC7	:AU-57	IC11	:TC7SU04FU	Q2	:μPA572T	20, 32		30, 31, 37,		Q25, 40	:2SK1824	Q36, 42	:2SK1215(E)	D2	:BPP8-72VL	26~ 30, 35		D20	:HZU2.0
IC3	:BU2090FS	IC8	:PFC310-01	IC12	:TC4W53FU	Q3, 6, 7, 12	:2SC419	Q14, 16	:2SA4617(R)	36, 41, 43		Q28	:2SC4226(R24)	Q39	:3SK274	D3, 4	:MA742	D13, 15, 22	:MA368	D26, 27	:MI809
IC4, 5	:MB1511PFV-G-BND	IC9	:KCH17			Q4, 8, 9	:UA49	Q17, 18	:2SA1832(OR)	Q22, 27, 35, 44	:2SC4726(P, Q)	Q29	:2SC4083(K, P)			D5~8	:MA28111	D15	:DA204U	D31	:1SS312

X57-440X-XX(B/7) RF UNIT 0-11(K,P),0-71(X),2-71(T,E),2-72(E2),2-73(E3,E9),0-21(M)



Note:
Circuits are subject to change without notice due to advancements in technology.