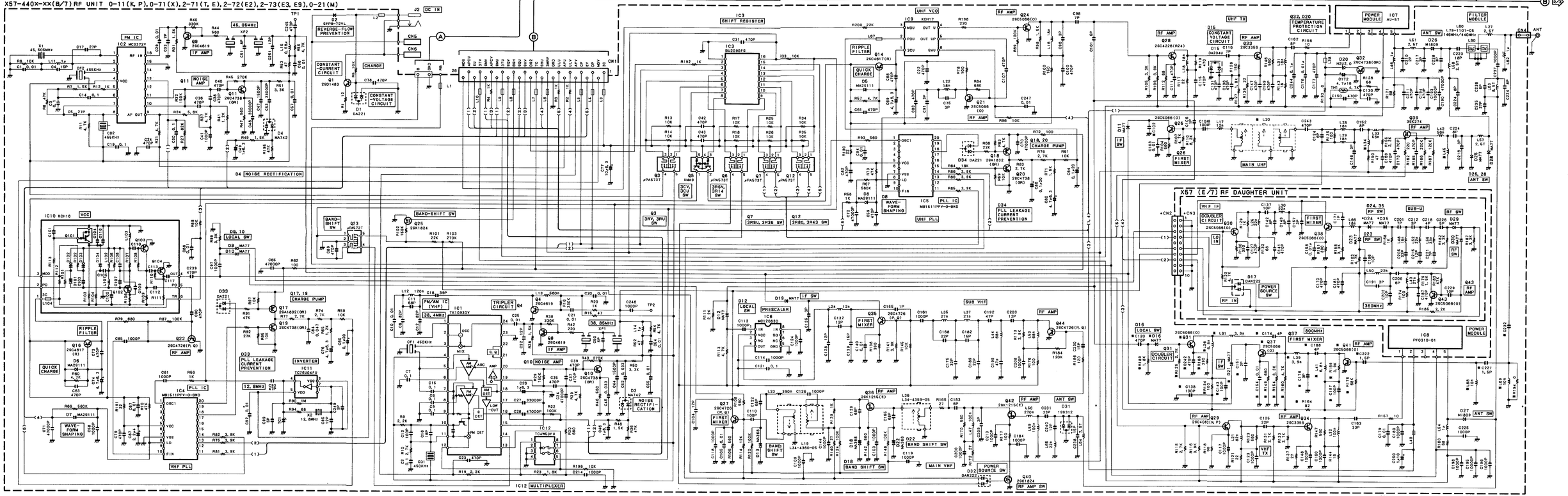
SCHEMATIC DIAGRAM (1/3)

REF, NO	L20	L26, 39, 41	L34	C102	C232	C120, 135, 143, 151, 154, 174	R184	R125, 134, 148, 154, 160	Q21	Q31, 37, 41
ADD		L61, 66, 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	YES	NO
X, T, E, E2, E3, E9, M, M2, M3, M4	L79-1108-05	YES	15k	3P	1, 5P	YES	NO	YES	NO	YES

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)

IC1 :TK10930V
IC2 :MC33372V
IC3 :BU2090F6
IC4, 5 :M61511PFV-0-BND
IC6 :MC12083D
IC7 :AU-57
IC8 :PFC310-01
IC9 :KCH17
IC10 :KCH16
IC11 :TC7SU04FU
IC12 :TC4W53FU
Q1 :2SD1483
Q5, 6, 7, 12 :μPA573T
Q4, 8, 9 :2SC4619
Q5 :UA49
Q10, 11, 19, 20, 32 :μPA573T
Q14, 16 :2SC4617(R)
Q17, 18 :2SA1832(GR)
Q21, 24, 26, 30, 31, 37, 38, 41, 43 :2SC4738(GR)
Q22, 27, 35, 44 :2SC4726(P, Q)
:2SC5066(O)
Q23 :μPA5721
Q25, 40 :2SK1824
Q28 :2SC4226(R24)
Q29 :2SC4083(N, P)
Q33, 34 :2SK1824
Q36, 42 :2SK1215(E)
Q39 :3SK274
D1, 14, 33, 34 :DA221
D2 :DA222
D3, 4 :MA742
D5-8 :MA28111
D9-12, 16, 19, 21, 23-25 :MA77
D13, 18, 22 :DA221
D15 :DA204U
D17, 32 :DAN222
D20 :HZU2.0
D26, 27 :MI809
D31 :1SS312



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