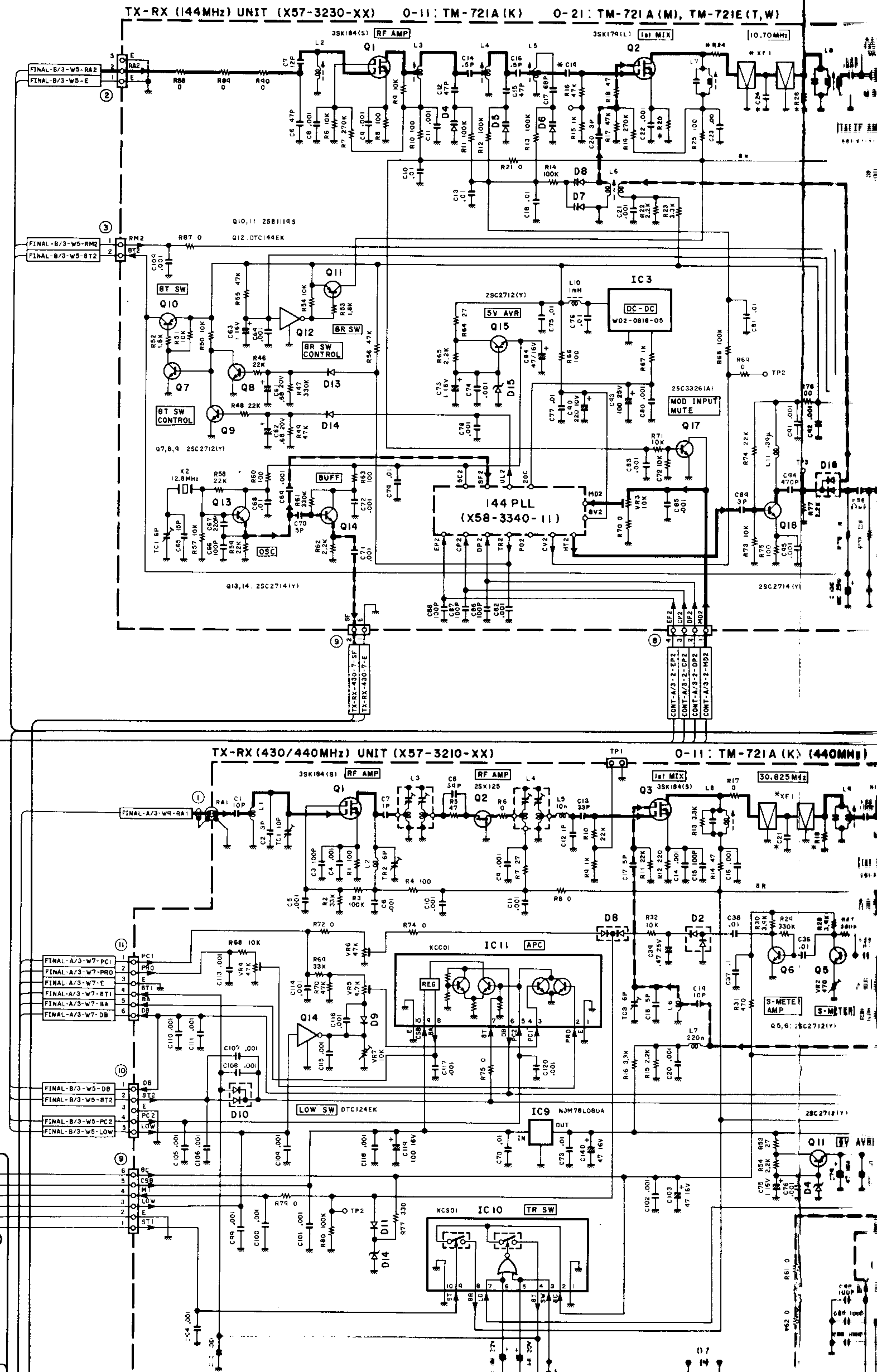
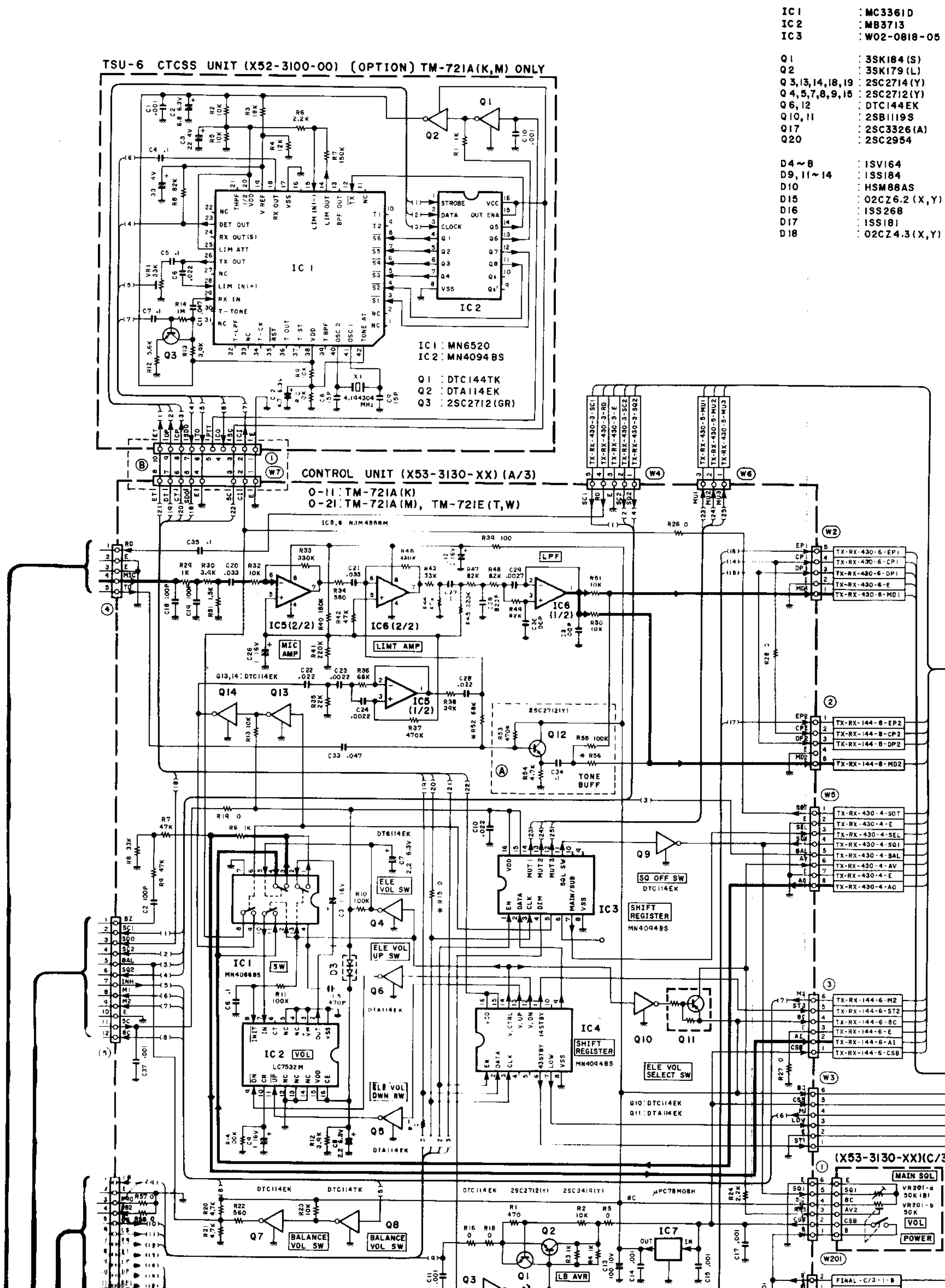
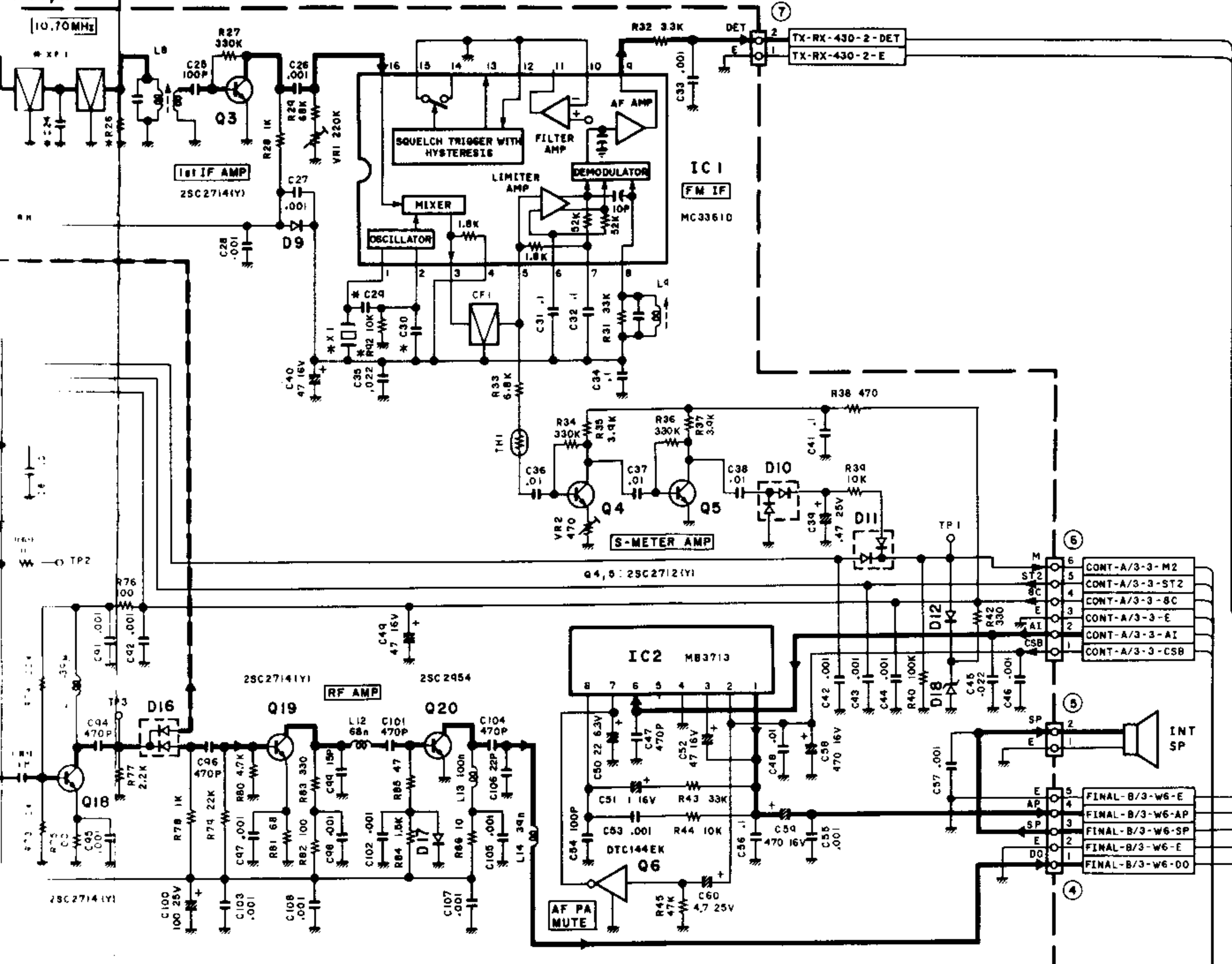


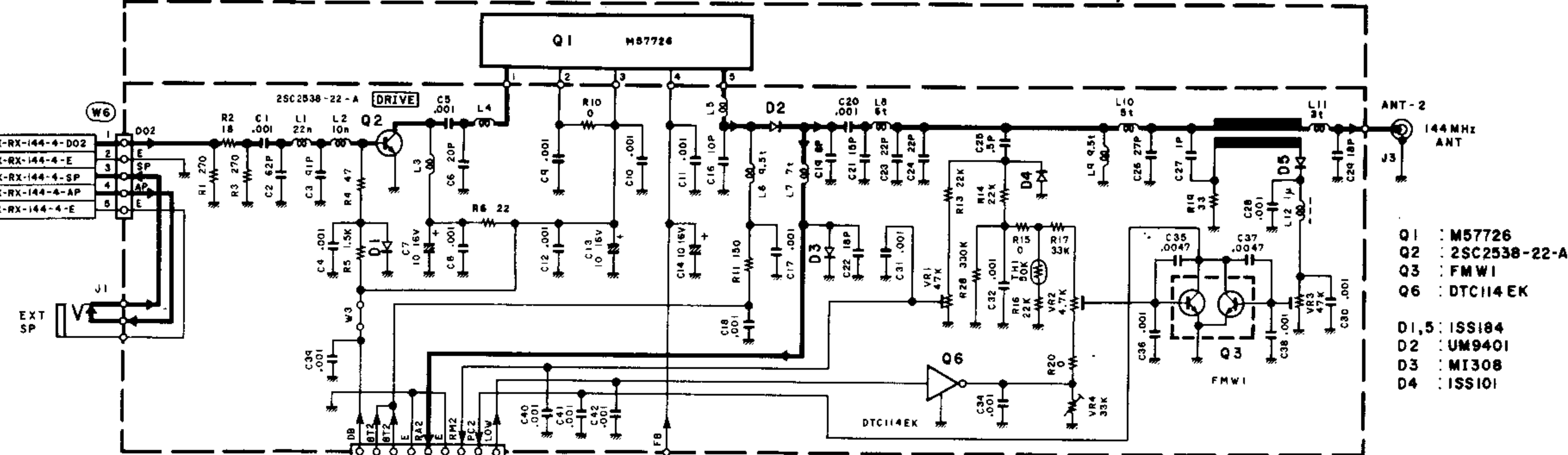
5. TM-721A/721E SCHEMATIC DIAGRAM



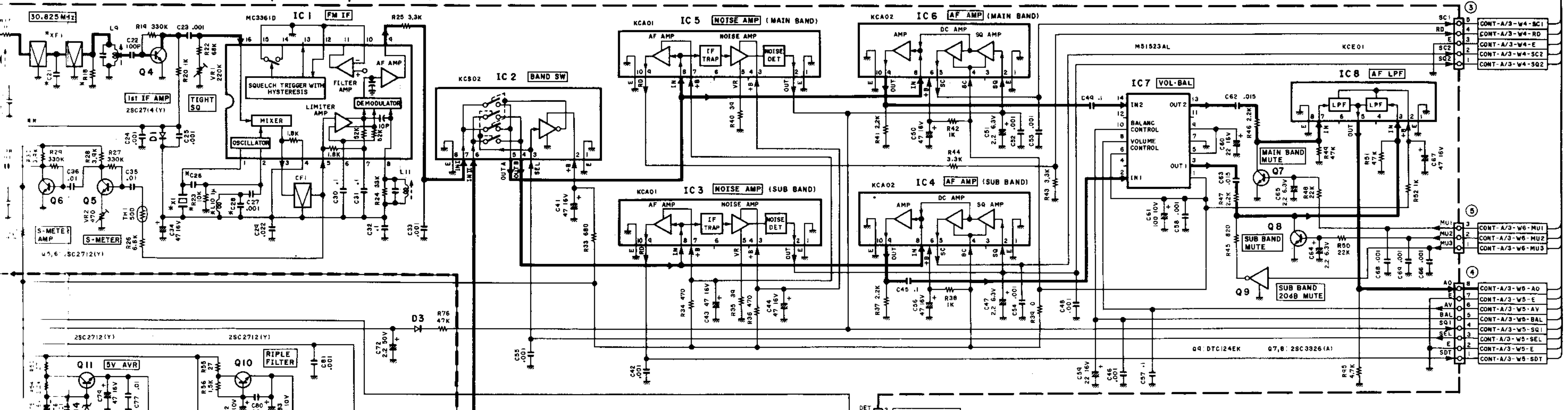
IL (T,W)



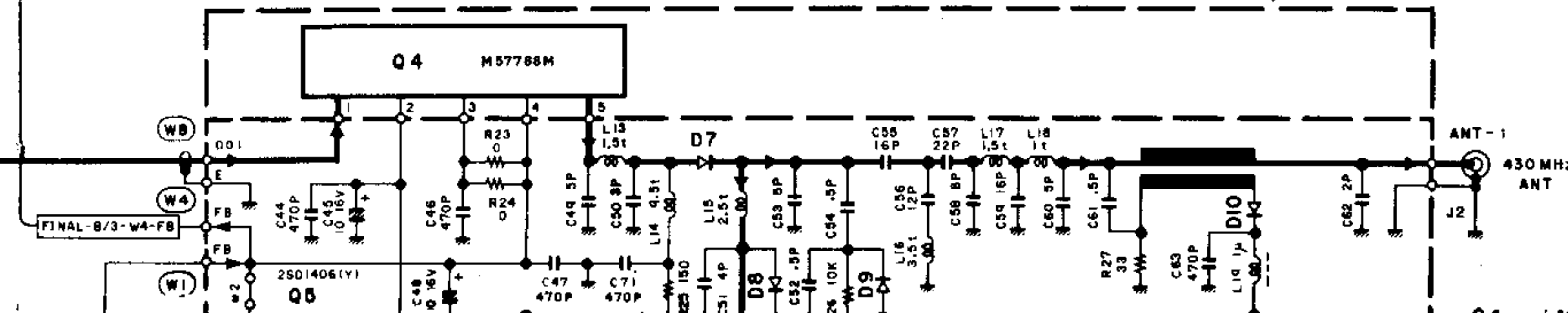
FINAL UNIT (X45-3180-XX) (B/3) O-11: TM-721A (K) O-21: TM-721A(M) O-51: TM-721E (T,W)

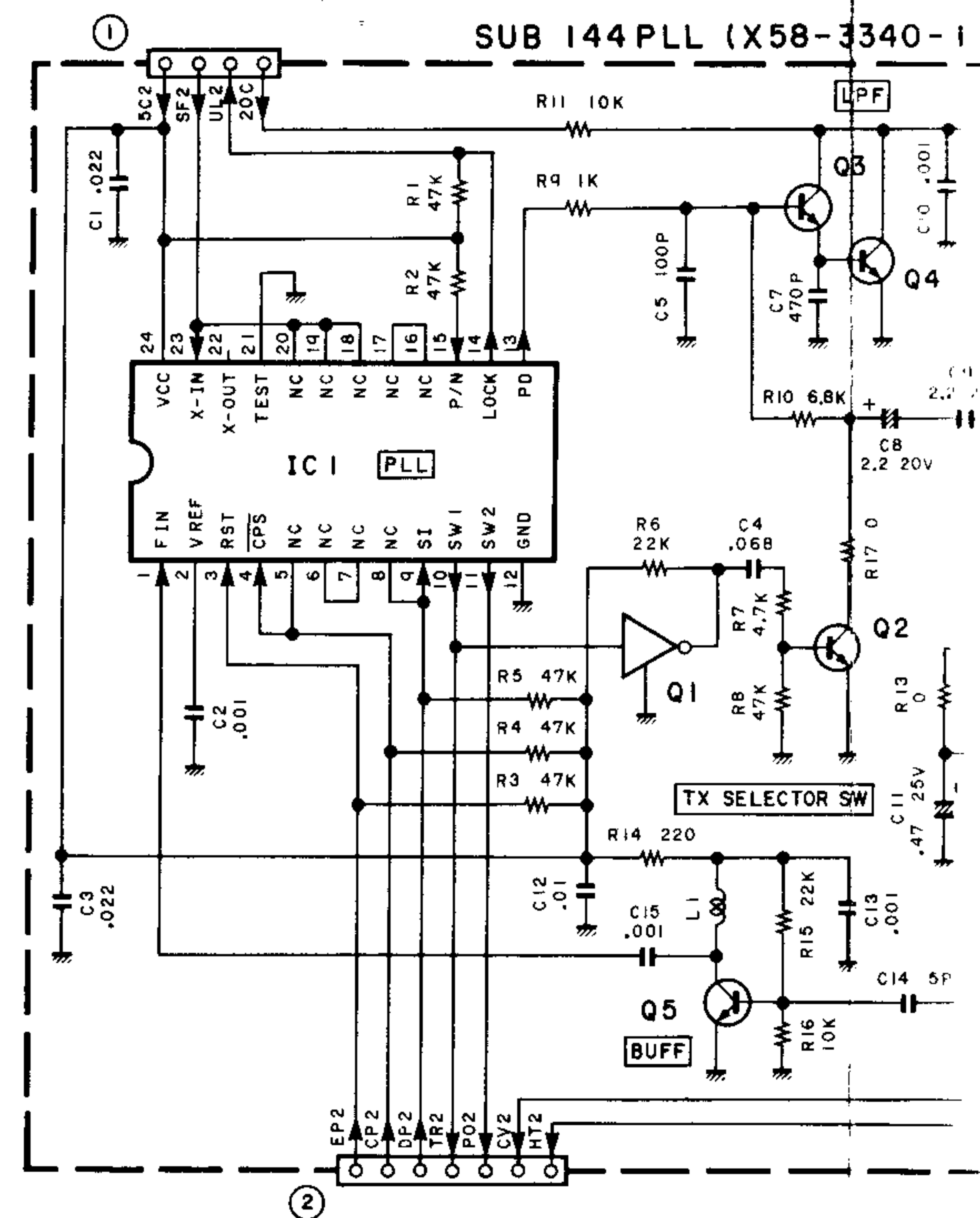
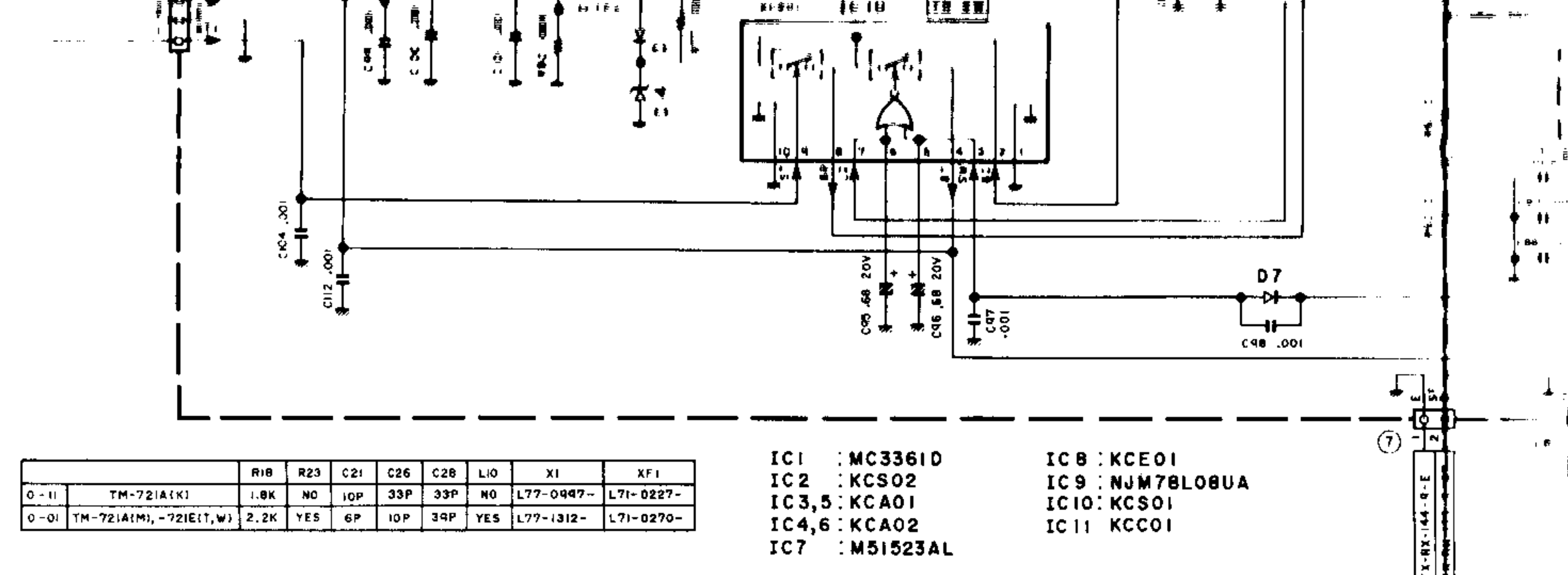


TM-721A (K) (440MHz) O-01: TM-721A (M), TM-721E (T,W) (430MHz)



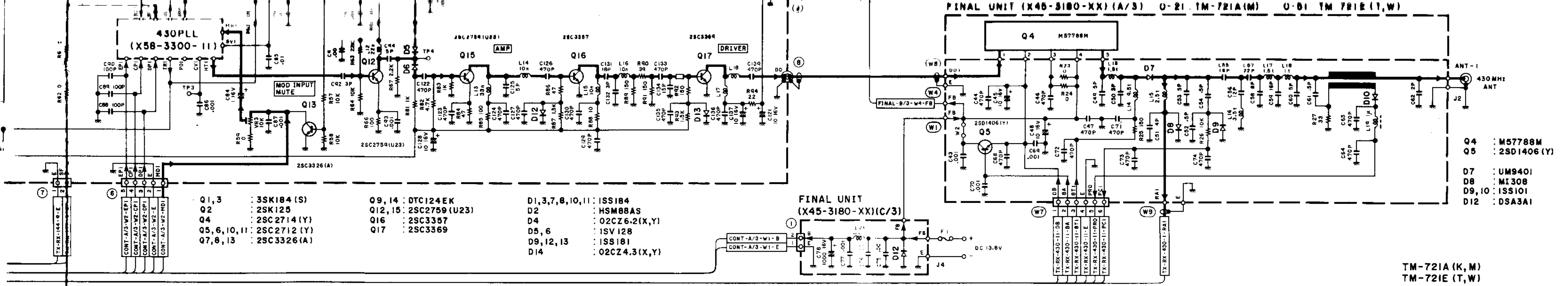
FINAL UNIT (X45-3180-XX) (A/3) O-11: TM-721A (K) O-21: TM-721A(M) O-51: TM-721E (T,W)



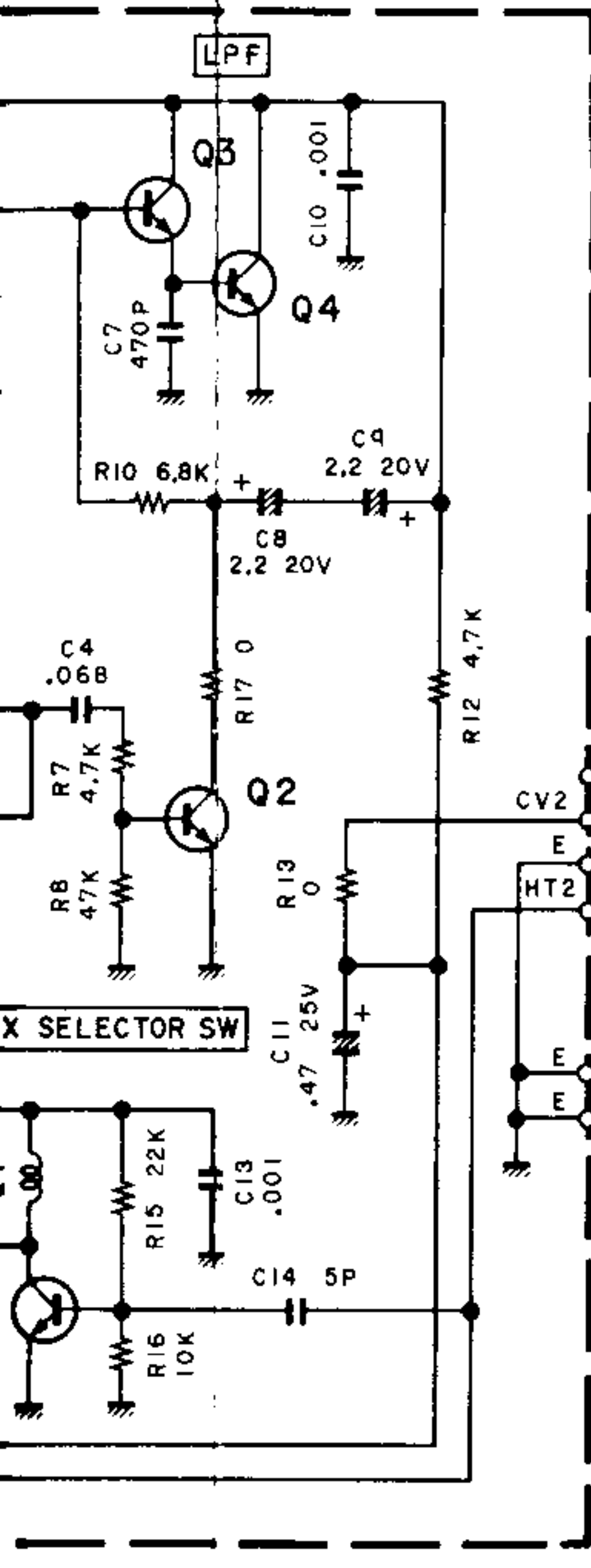


		④	⑤	1C103	R15	R52	R56	R123	R124	R126
0-11	TM-721A (K)	YES	YES	-620-	YES	NO	120K	NO	YES	YES
0-21	TM-721A (M)	YES	YES	-620-	YES	NO	100K	NO	YES	NO
0-51	TM-721E (T)	NO	NO	-621-	NO	YES	ND	NO	NO	YES
0-61	TM-721E (T)	NO	NO	-621-	NO	YES	NO	YES	YES	YES

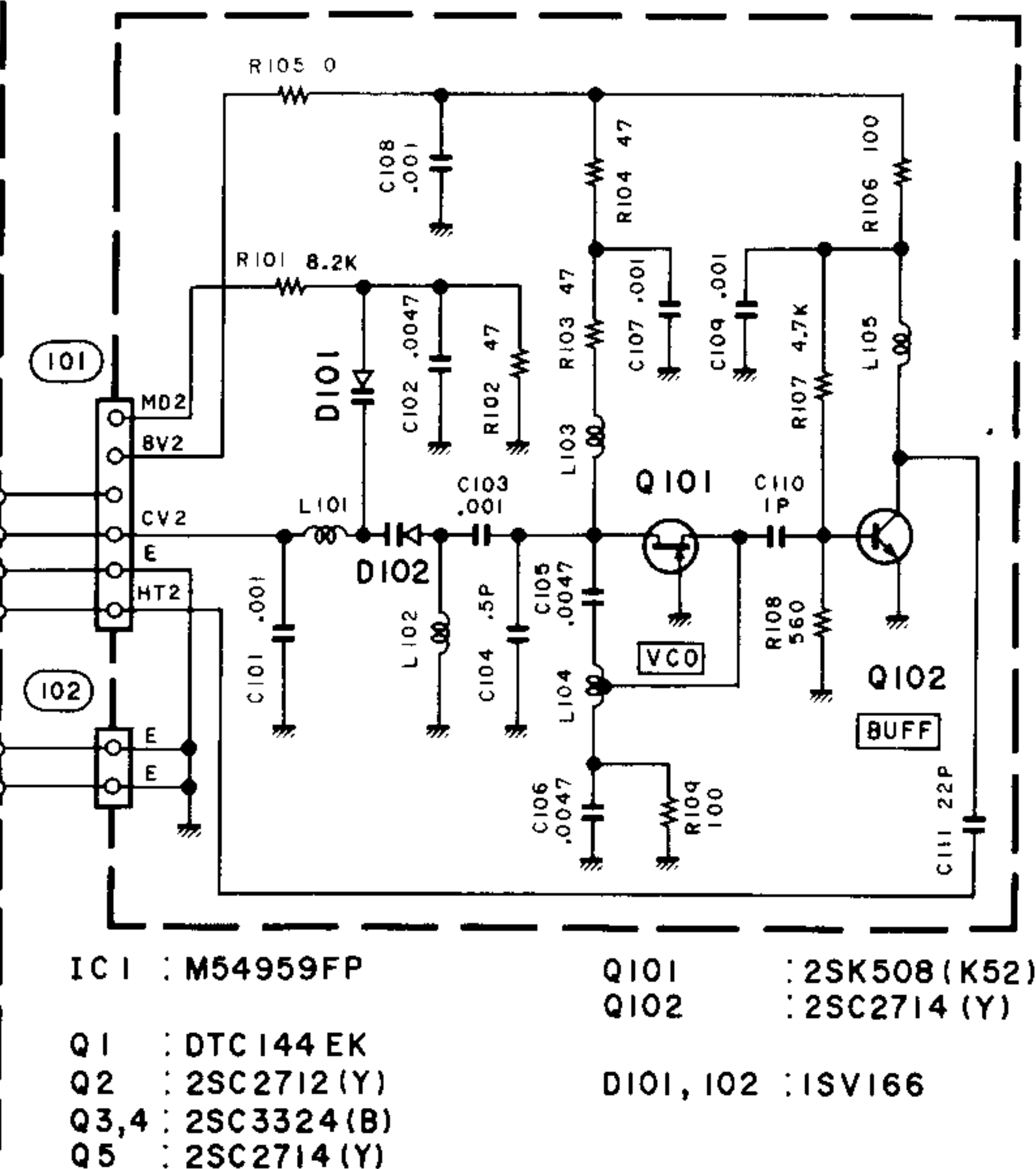
Q101, 102: 2SC2712 (Y)



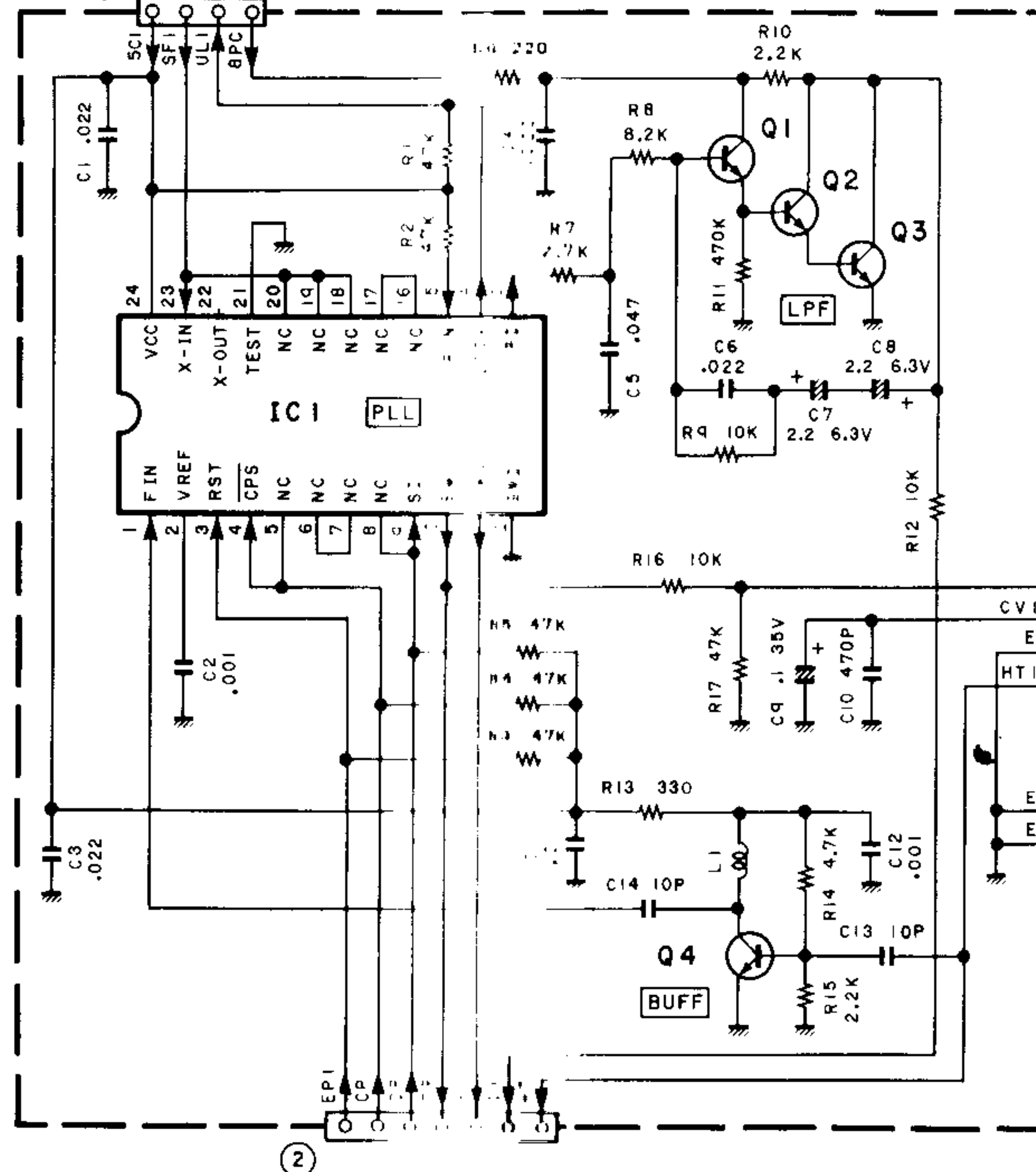
(X58-3340-11) (A/2)



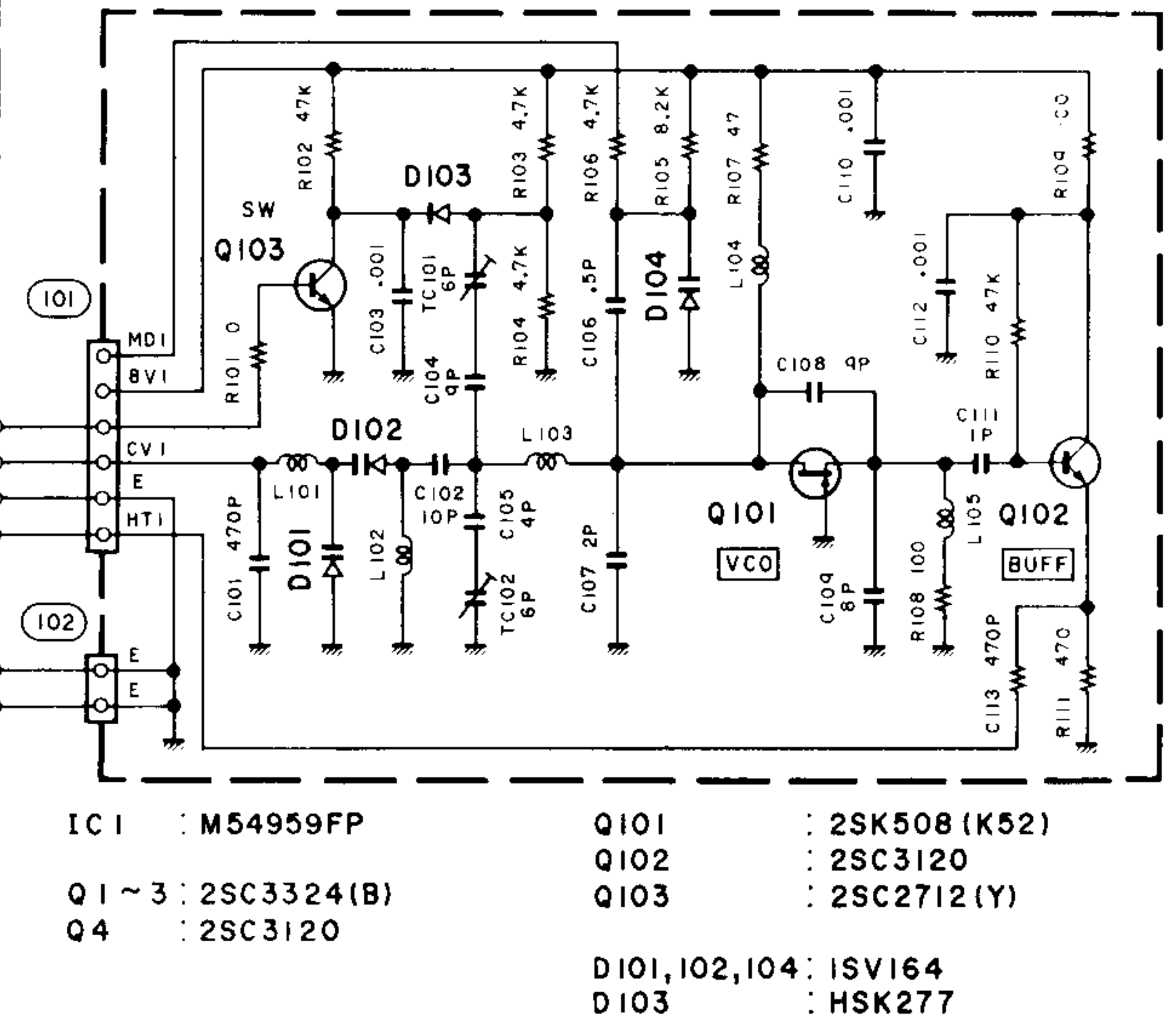
SUB 144 PLL (X58-3340-11) (B/2)



SUB 430 PLL (X58-3330-11) (A/2)



SUB 430 PLL (X58-3330-11) (B/2)



Note:

Circuit is subject to change without notice due to advancements in technology.