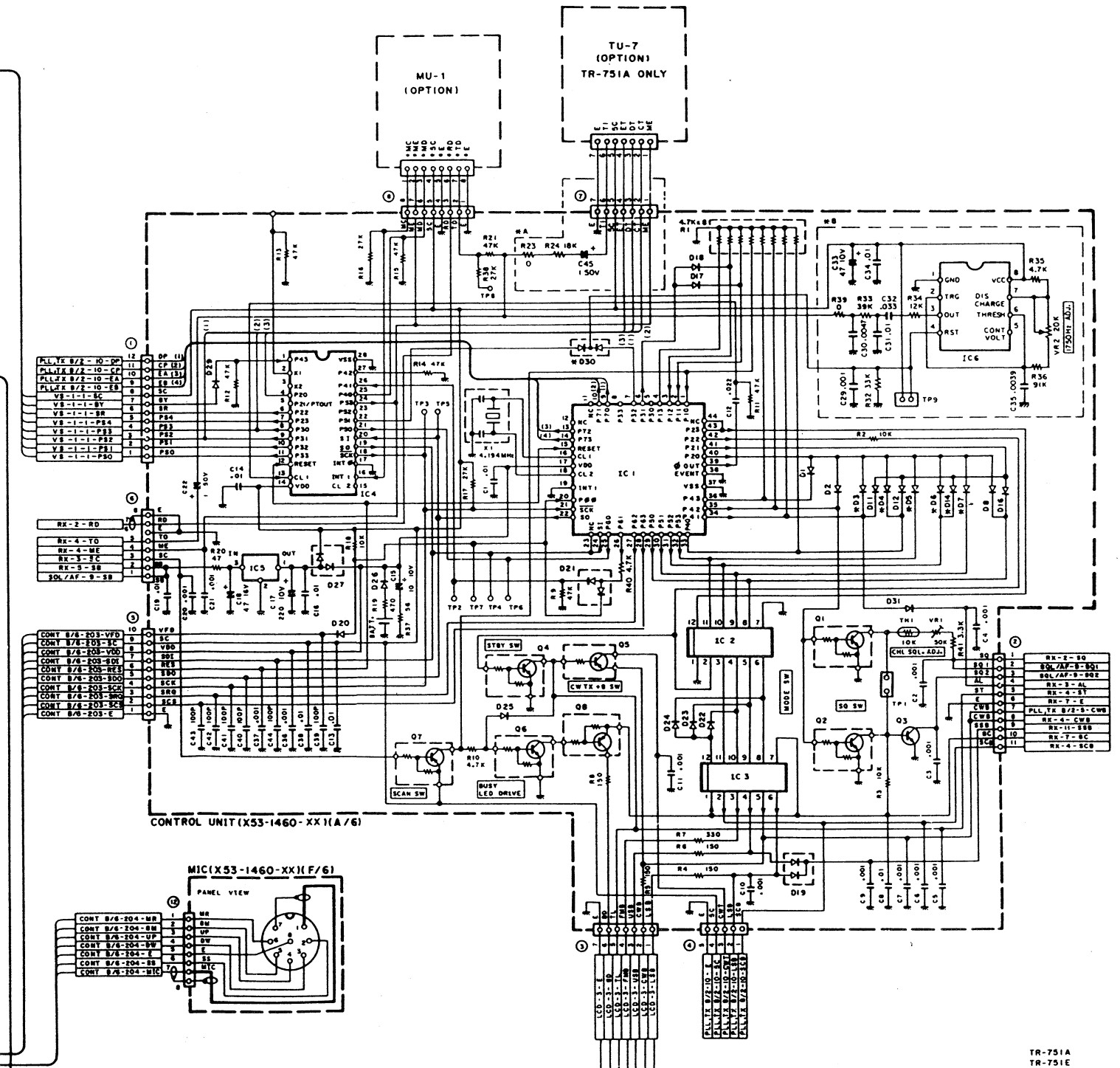


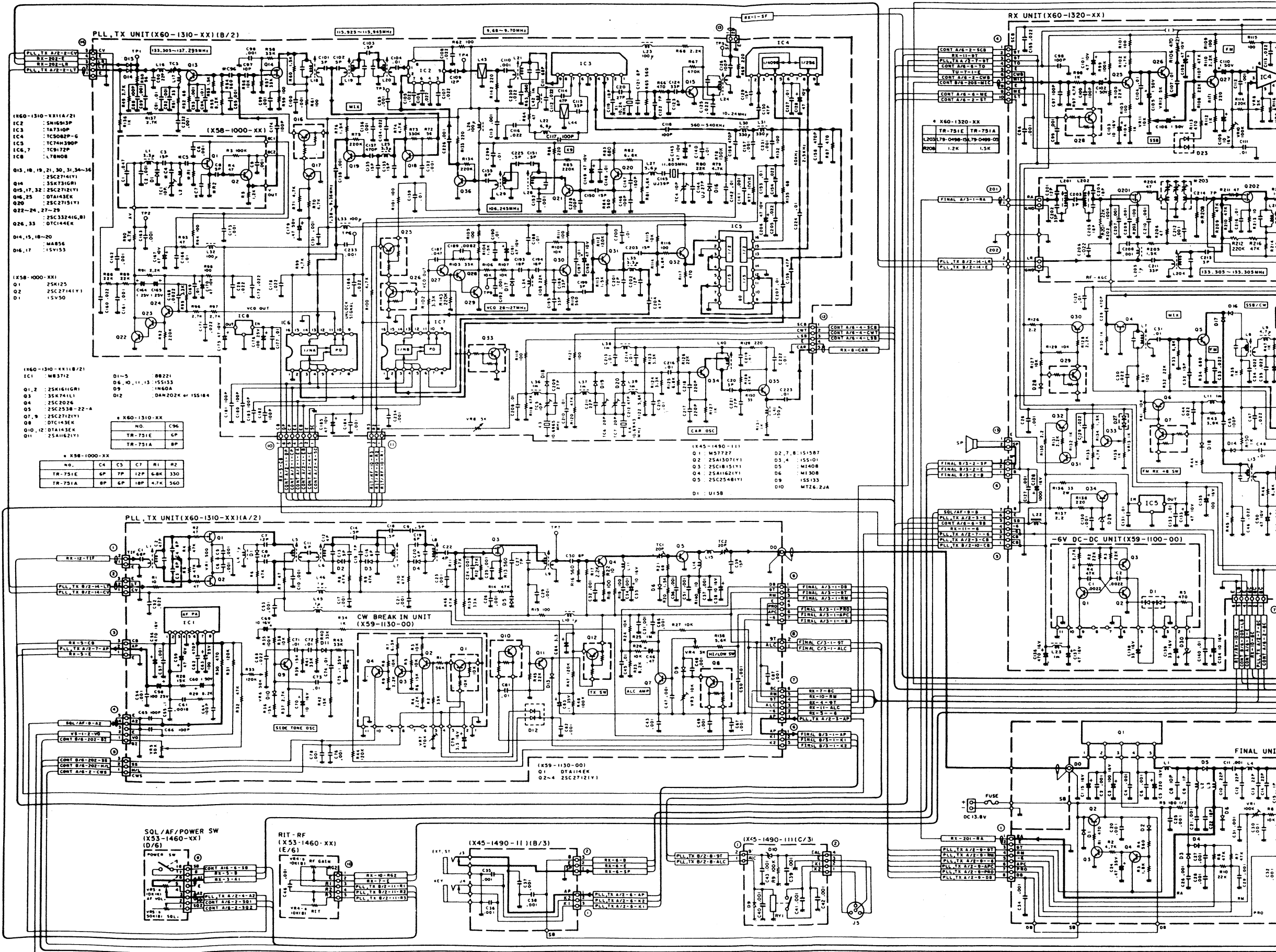
01,2,4,6,201-203,301,302	IC1	μPD7508HG-545-22	D1-8,11,12,14,16-18,22-24,207-211
03	IC2	DT5C124E	ISS133
05	IC3	25C2712(Y)	D19,20,25,26,30,31,
07,8	IC4	DTA114TK	ISS184 or DAN 202K
	IC5	μPD7507SCT-215	D21,27,201-206
	IC6	M5278L56	ISS181 or DAP 202K
		NE555P	D29
			ISS106
			D212
			LN322GP
			D213
			LN422YP
	IC201	BU4584B	D301,306
	IC202	PST523C	MP-2AA001
			D302,308
			MP-1BR001
			D303-305,307
			MP-2BG001
	IC301	μPD7514G-143-12	

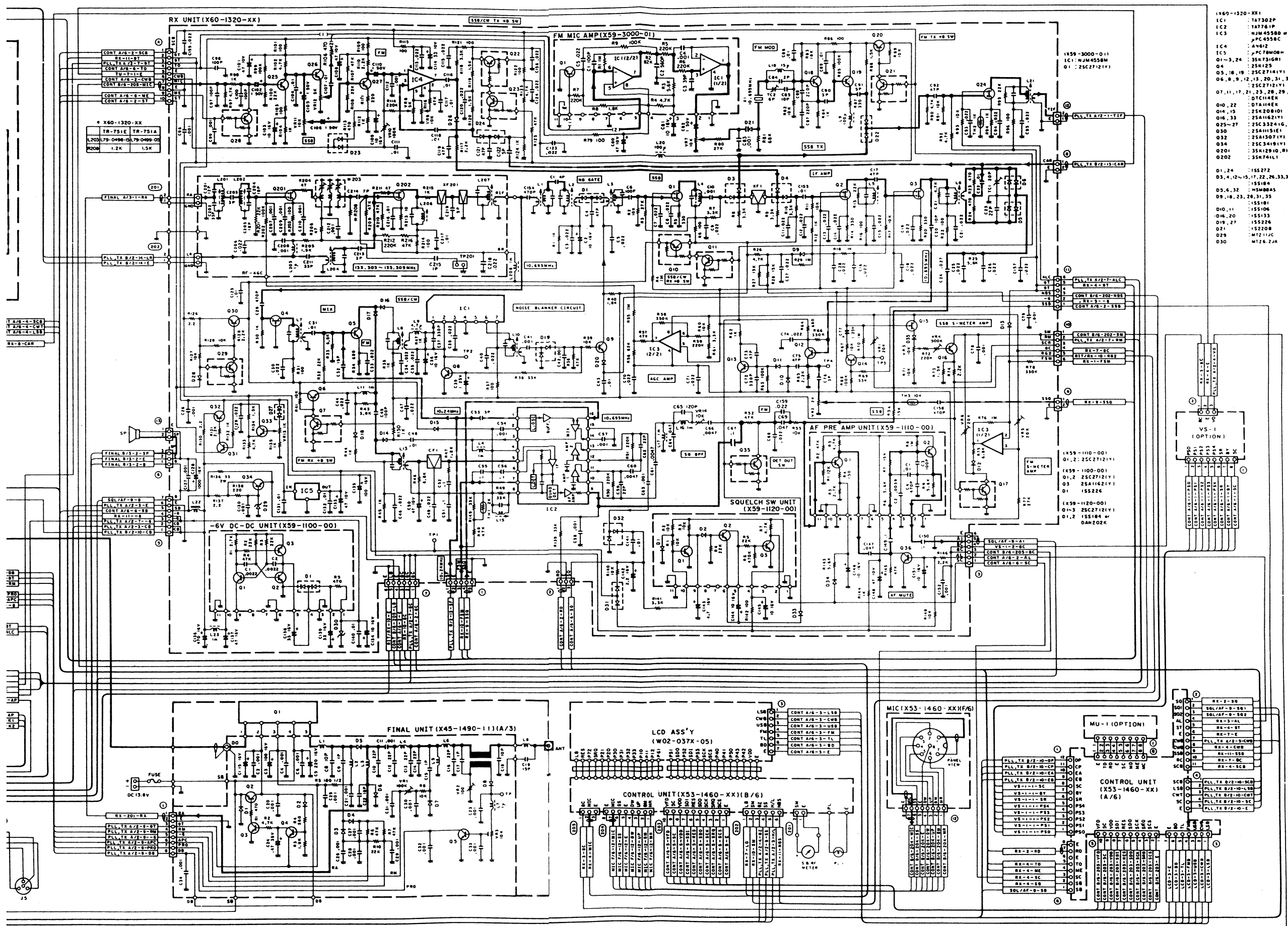
* X53-1460-XX (A/6)									
NO.	D3	D4	D5	D6	D7	D14	D30	A	B
U.S.A. Version	YES	YES	NO	NO	NO	YES	NO	YES	NO
Other market Version	YES	NO	NO	NO	NO	YES	NO	YES	NO
U.K. Version	NO	NO	NO	YES	YES	NO	YES	NO	YES
Europe Version	NO	YES	YES	YES	YES	NO	YES	NO	YES



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

6-2-2. TR-751A/751E



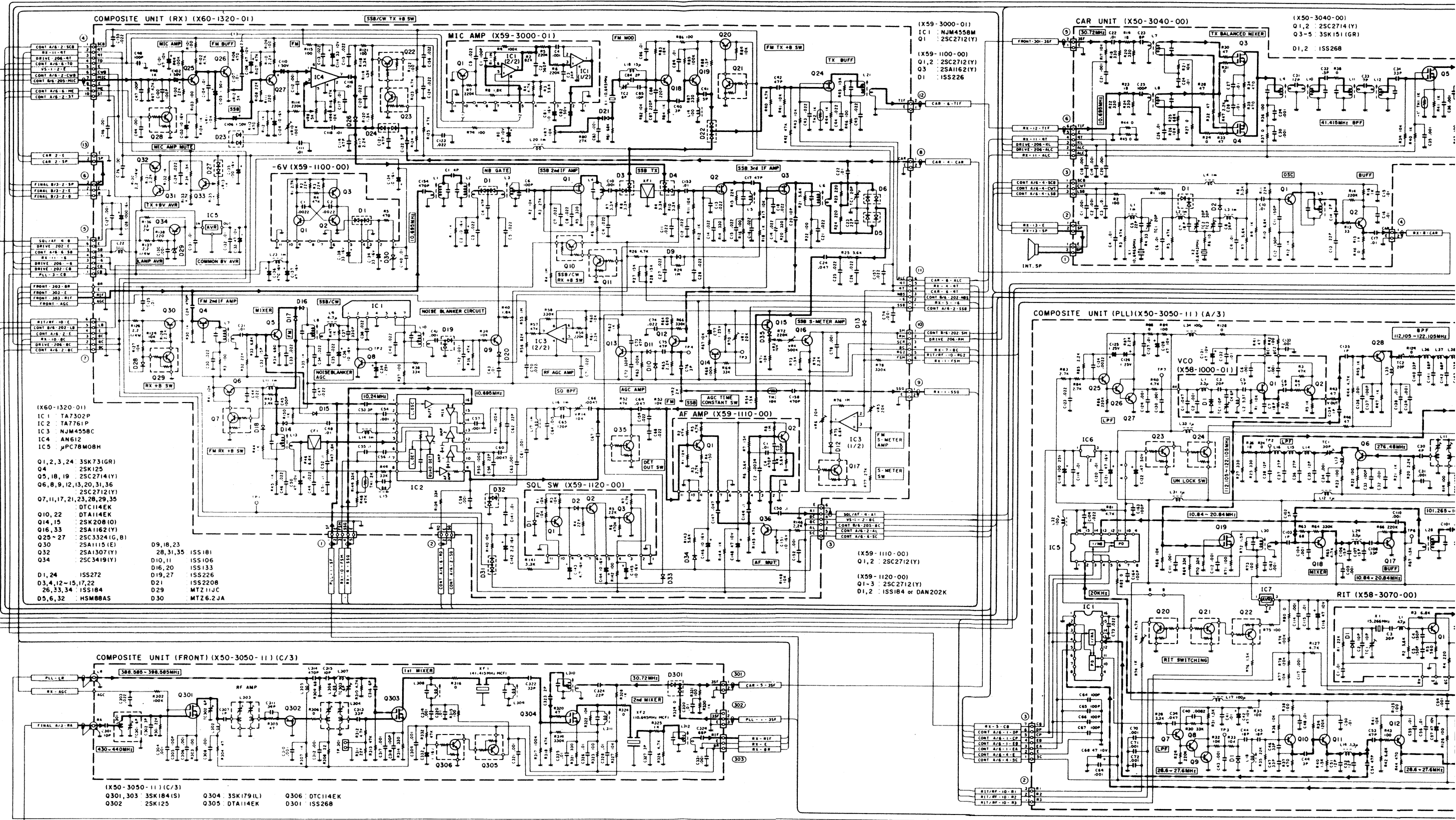


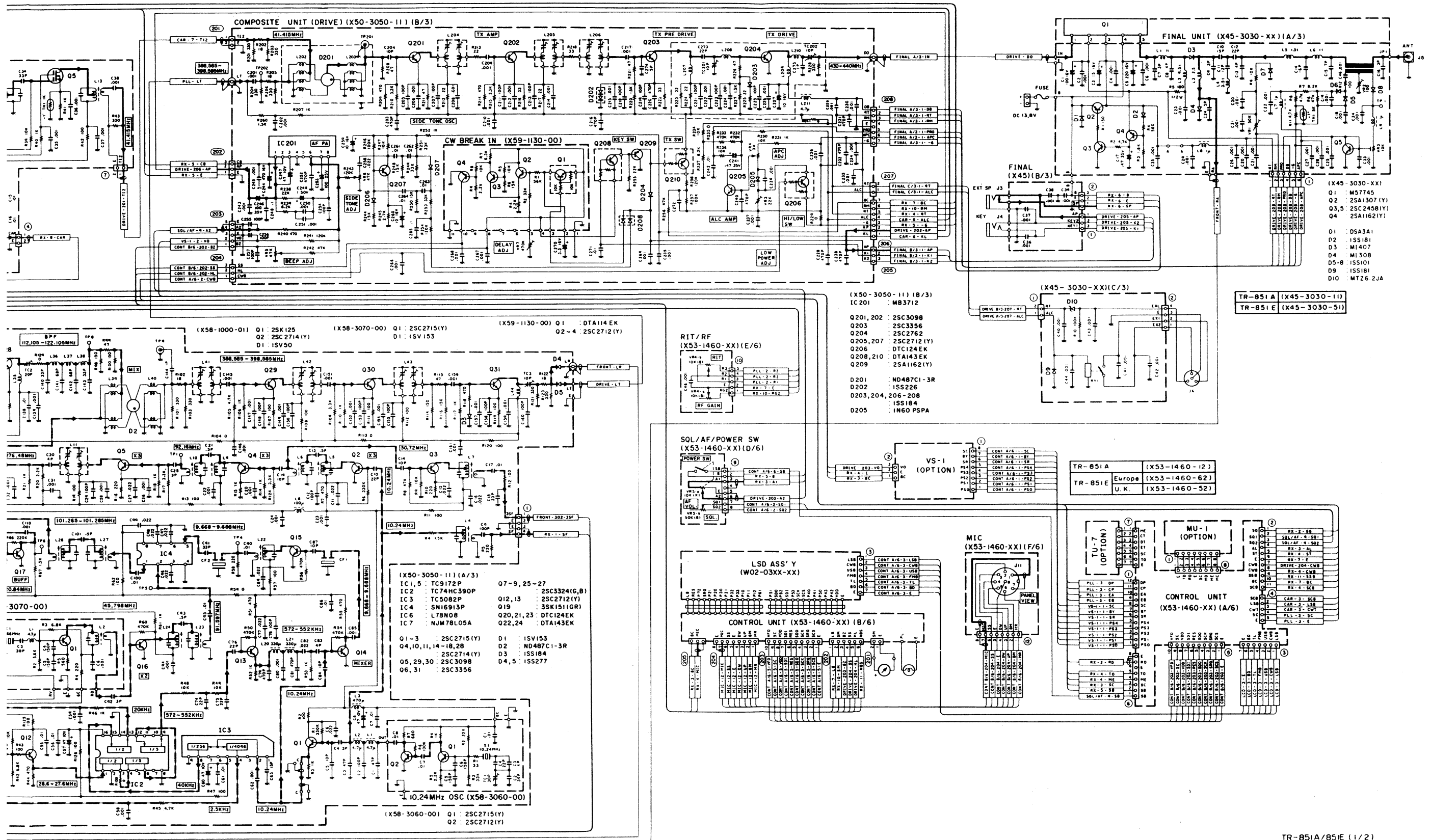
- (X60-1320-XX)
 IC1 : 1A7302P
 IC2 : 1A7761P
 IC3 : WM4558B w/ JPC4558C
 IC4 : A4612
 IC5 : JPC7808H
 Q1-3,24 : 2SK7516G1
 Q4 : 2SK125
 Q5,8,9,12,13,20,31,34 : 2SC2714(Y)
 Q6,8,9,12,13,20,31,34 : 2SC3241G-1
 Q7,11,17,21,23,28,29 : 2SC2712(Y)
 Q8 : DCL118E
 Q10,22 : 0TA14ER
 Q14,15 : 2SK208101
 Q16,33 : 2SA1162(Y)
 Q25-27 : 2SC3241G-1
 Q30 : 2SA1151E1
 Q32 : 2SA1307(Y)
 Q34 : 2SC3419(Y)
 Q201 : 2SK12910, R1
 Q202 : 2SK741(Y)
- D1,24 : 1SS272
 D3,4,12,15,17,22,26,33,3 : 1SS188
 D5,6,32 : WM4558AS
 D9,18,23,28,31,35 : 1SS181
 D10,11 : 1SS106
 D16,20 : 1SS333
 D19,27 : 1SS226
 D21 : 1SS208
 D29 : MTZ112C
 D30 : MTZ6,2JA

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

2. CIRCUIT DIAGRAM

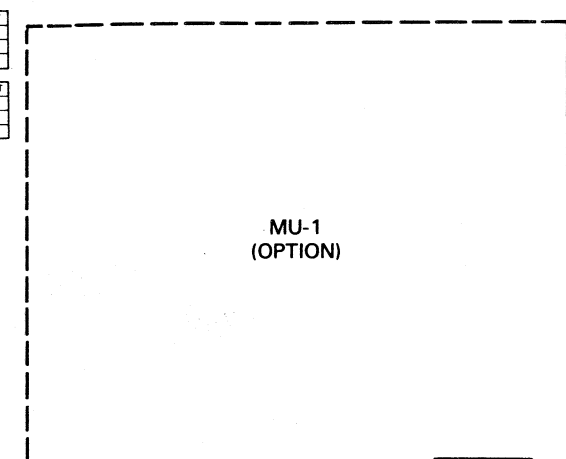
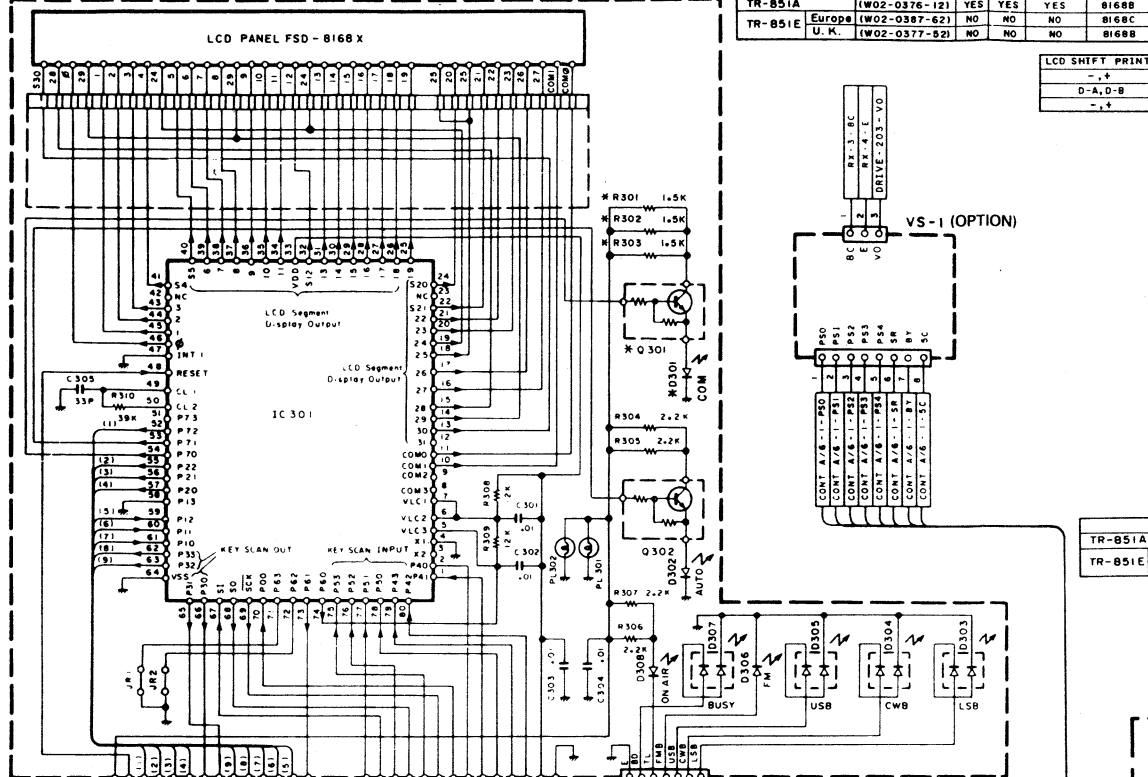
-1. TR-851A/851E





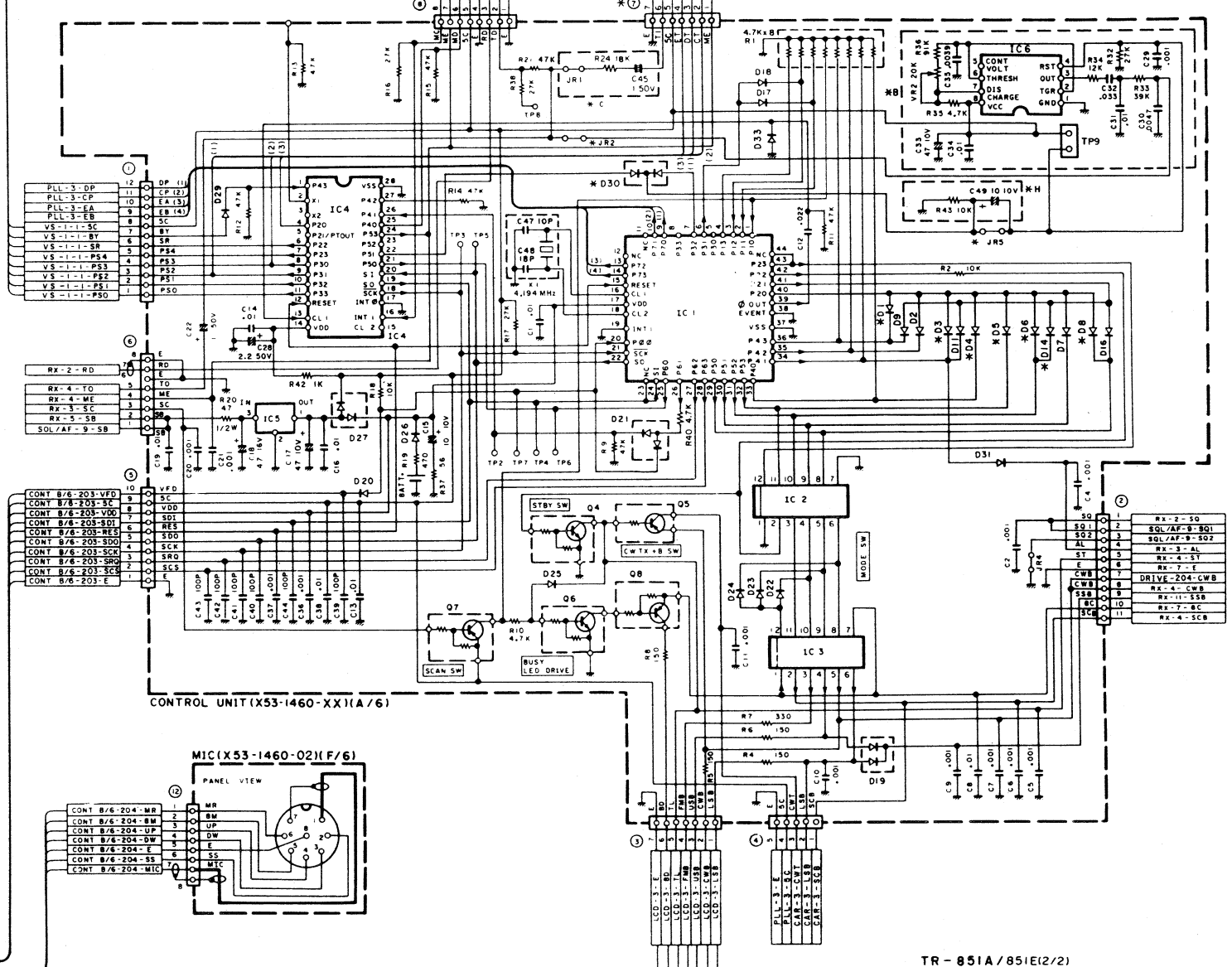
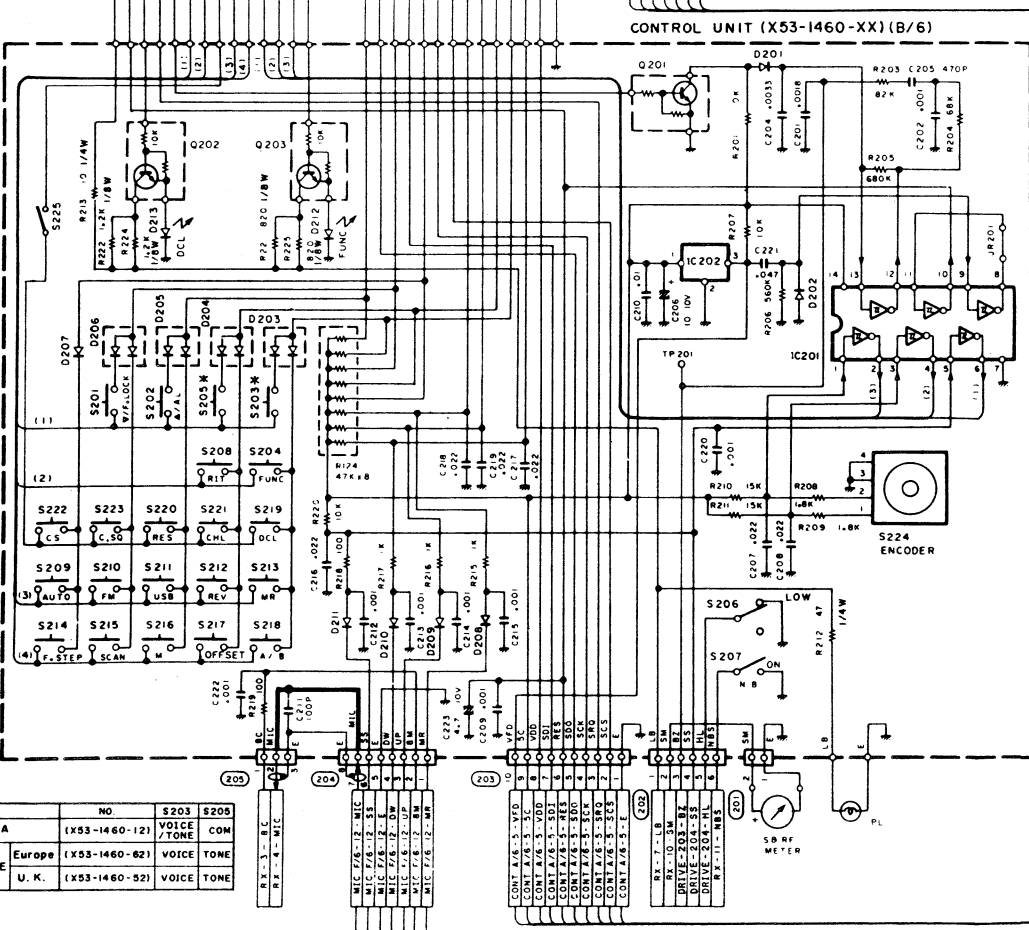
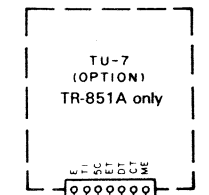
Note: Circuit is subject to change without notice due to advancements in technology.

LCD ASSY (W02-03XX-XX)



- Q4, 6, 201-203, 301, 302 : DTC114EK
- Q5 : DT114TK
- Q7, 8 : DT114EK
- IC1 : μ PD7508HG-564-22
- IC2 : DT5C124E
- IC3 : DT5A143E
- IC4 : μ PD75075CT-226
- IC5 : NJM2930L-06
- IC6 : NE555P
- IC201 : BU4584B
- IC202 : PST523C
- IC301 : μ PD7514G-143-12
- D1-9, 11, 14, 16-18, 22-24, 207-211 : ISS133
- D19, 20, 25, 26, 30, 31, 33 : ISS184 or DAN202K
- D21, 27, 201-206 : ISS181 or DAP202K
- D29 : ISS176
- D7, 12 : LN322GP
- D213 : LN4224P
- D301, 306 : MP-2AA001
- D302, 308 : MP-1BR001
- D303, 305, 307 : MP-28G001

TR-851A	NO	D1	D3	D4	D5	D6	D8	D14	D30
Europe	(X53-1460-12)	NO	YES	NO	NO	NO	NO	YES	NO
U. K.	(X53-1460-52)	YES	NO	NO	YES	YES	YES	YES	NO



TR-851A	NO	S203	S205
Europe	(X53-1460-82)	VOICE	VOICE
U. K.	(X53-1460-52)	VOICE	VOICE

TR-851A/851E(2/2)

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