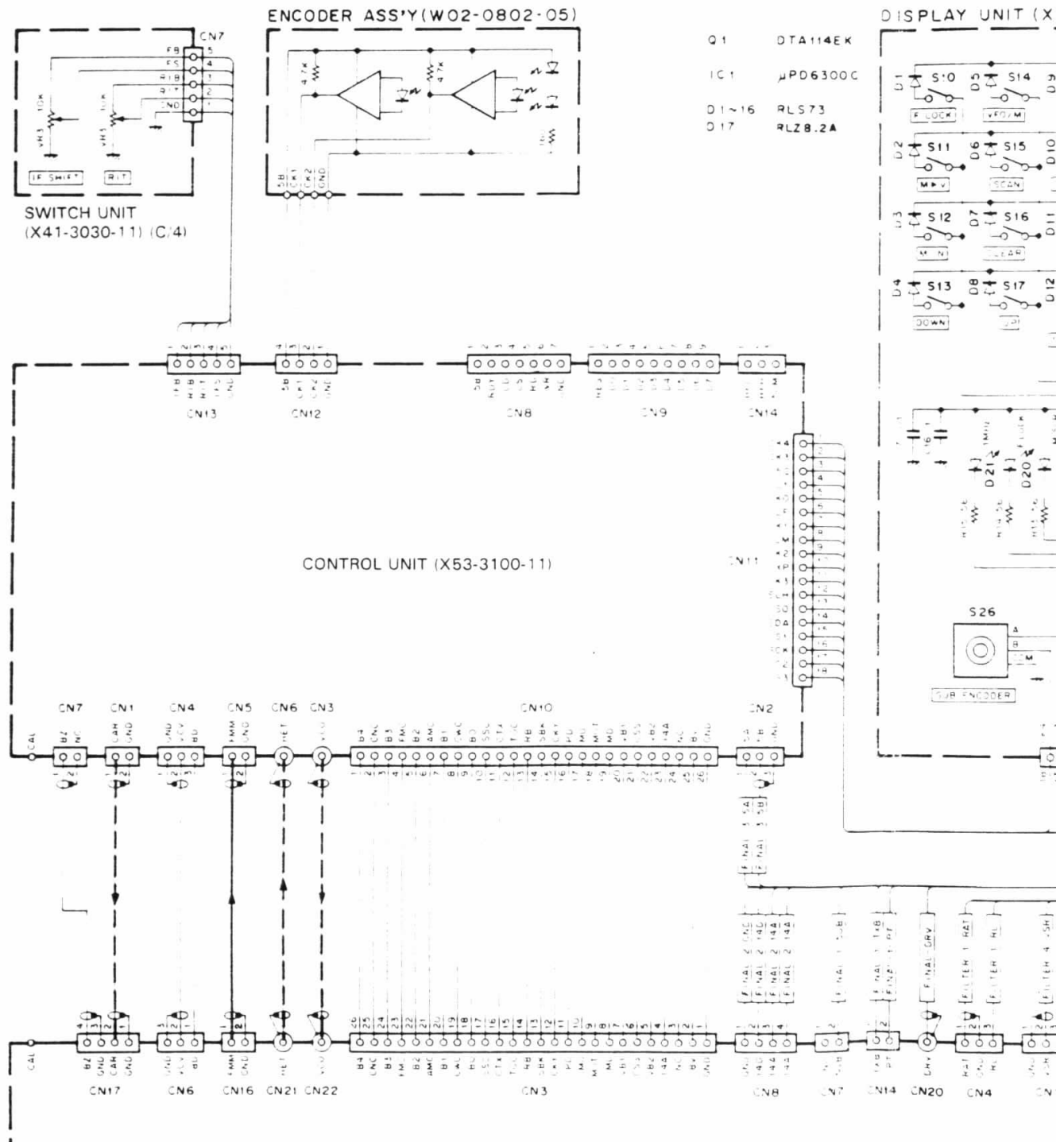
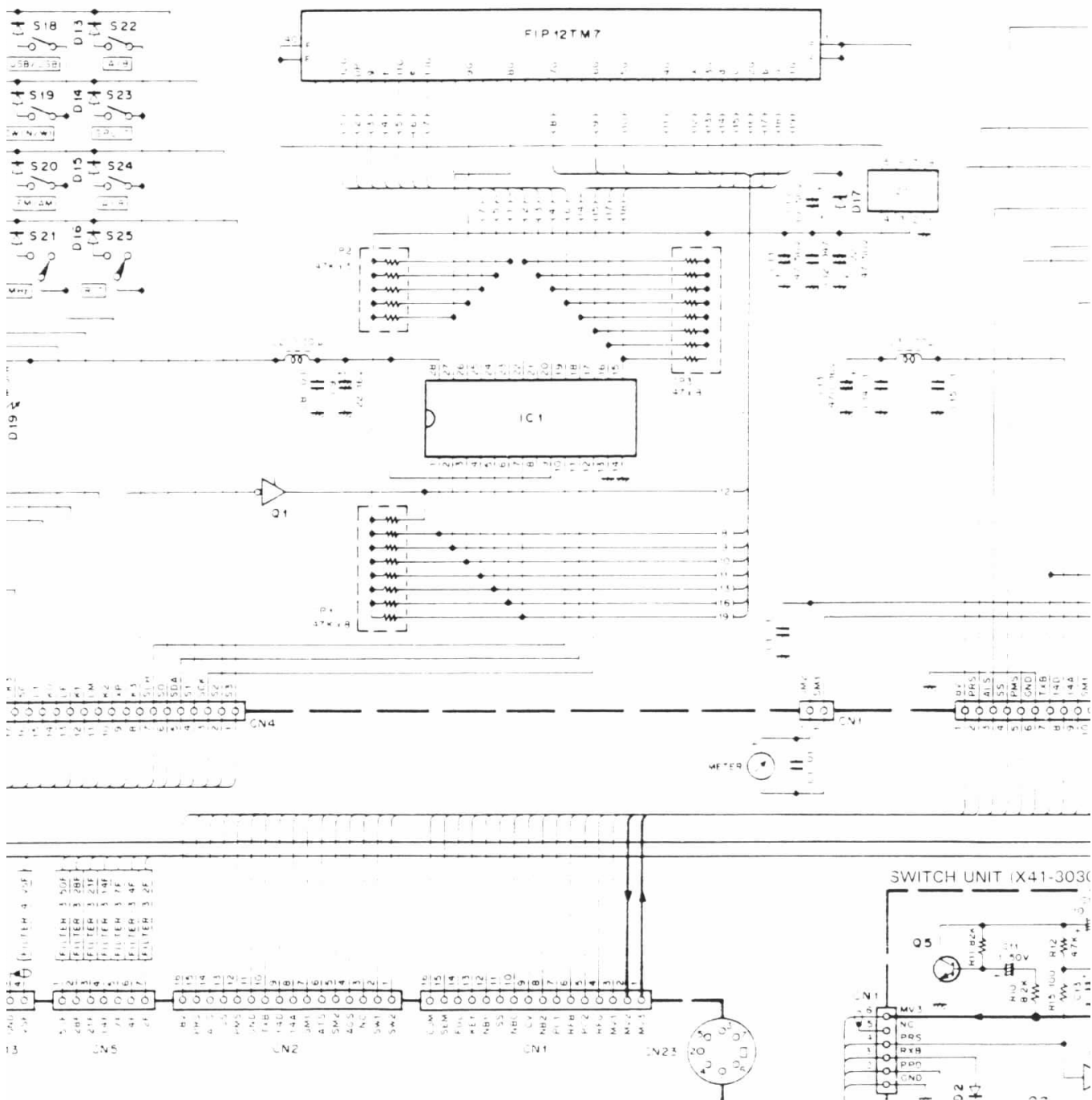


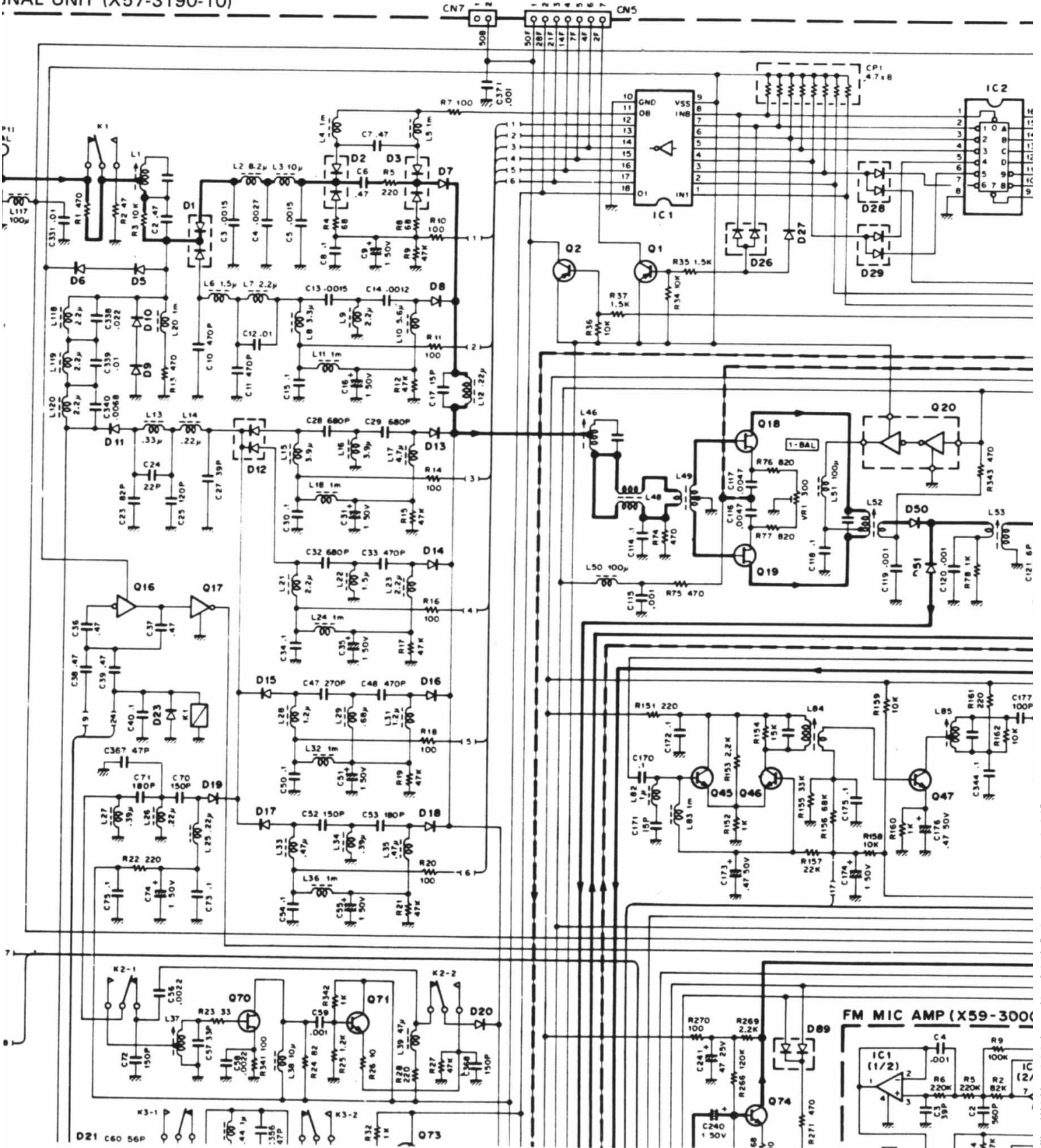
SCHEMATIC DIAGRAM

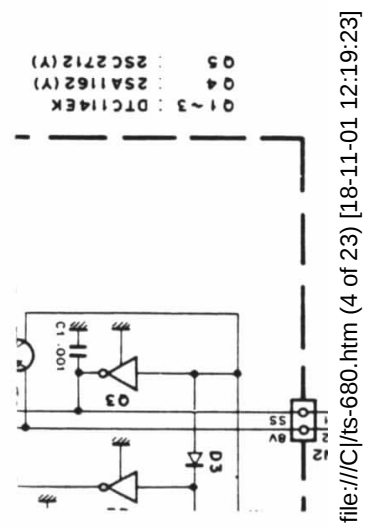
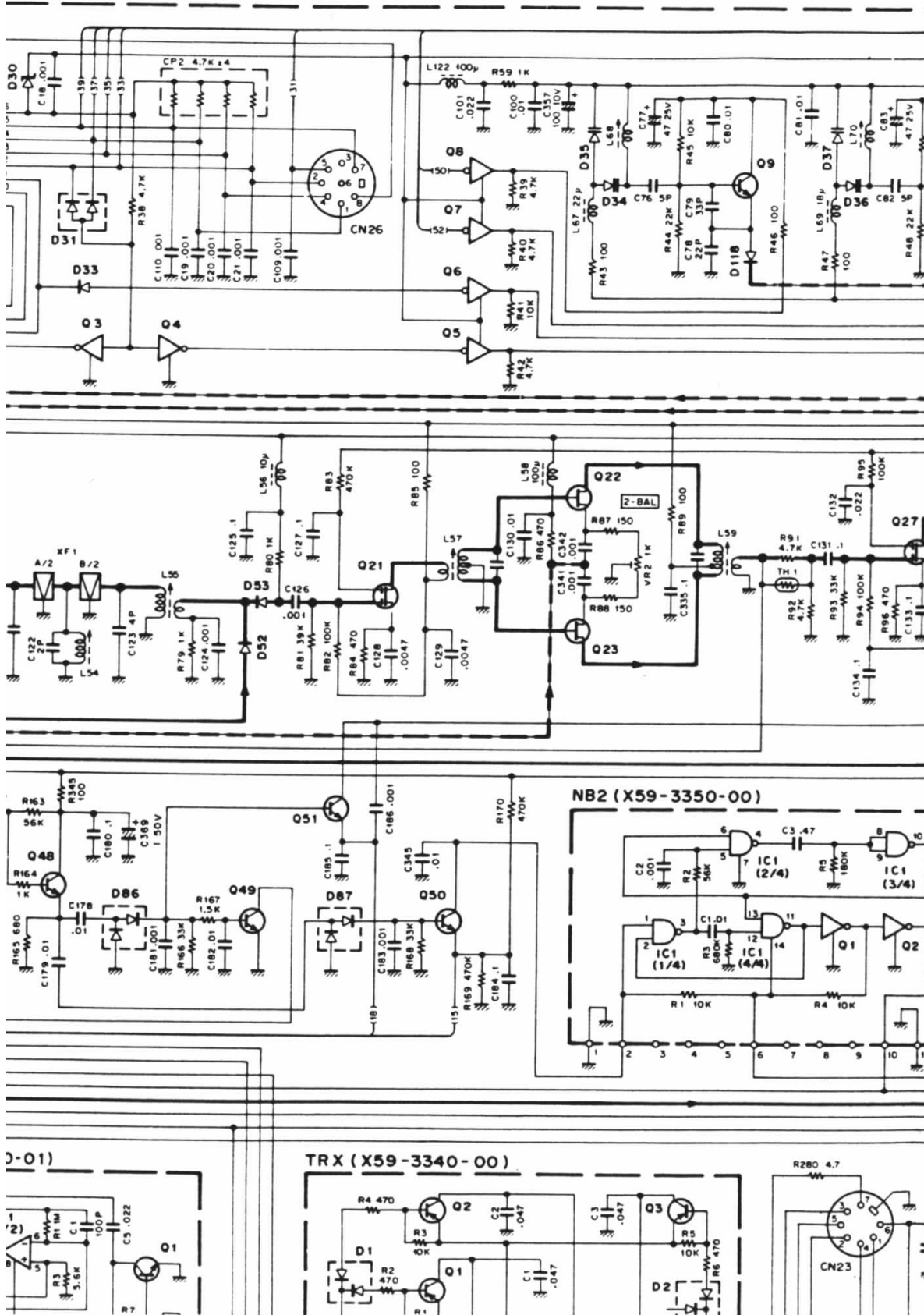


54-3050-00) (A/2)

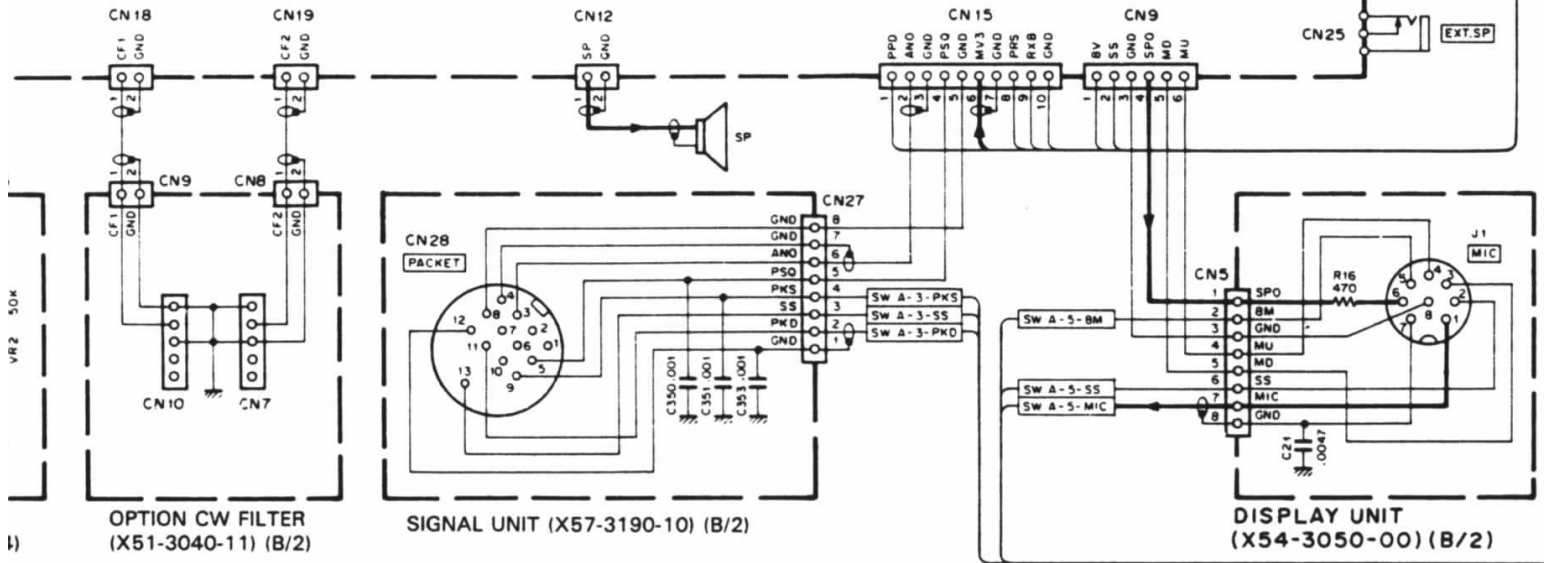


ANAL UNIT (X57-3190-10)

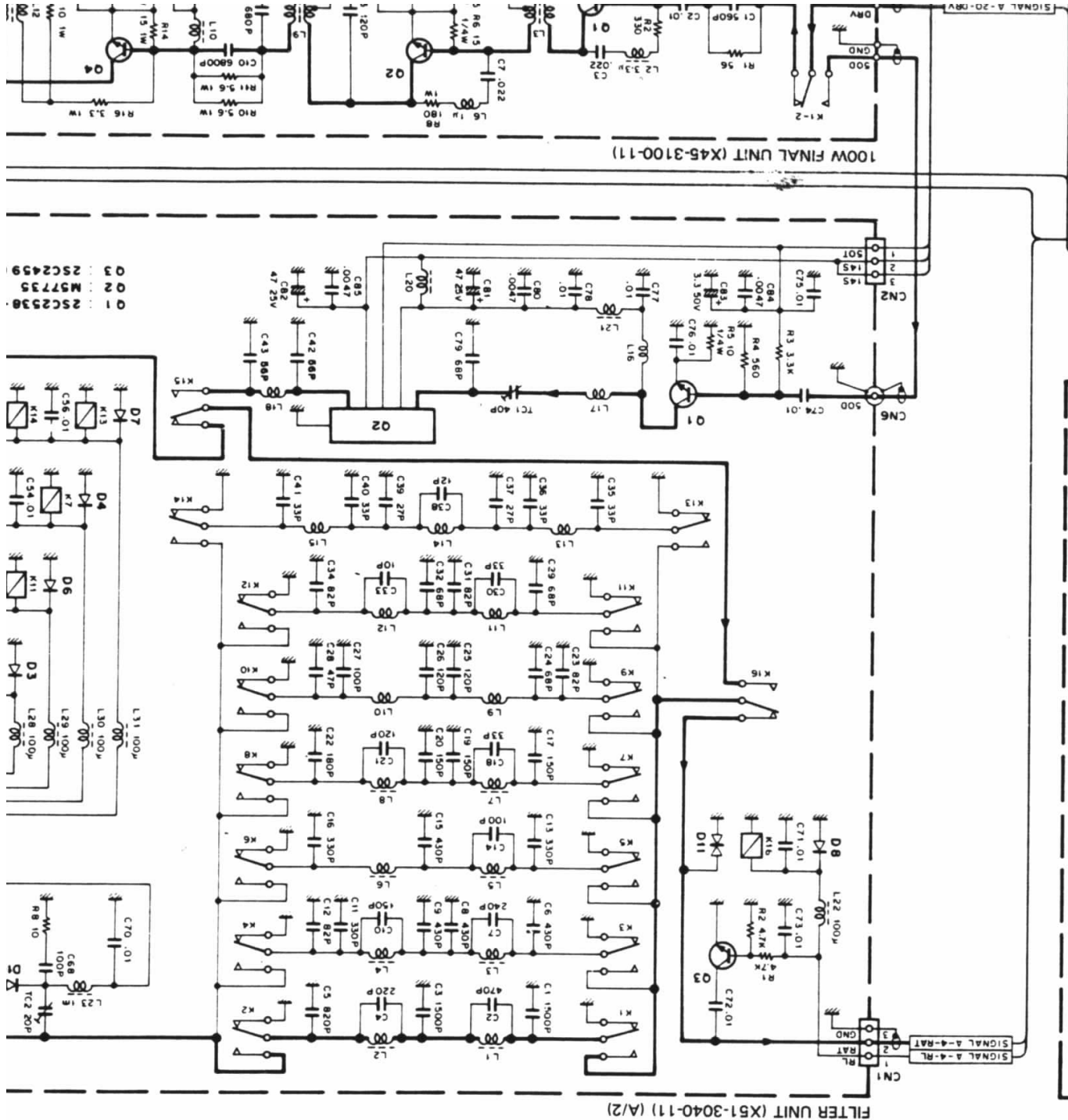


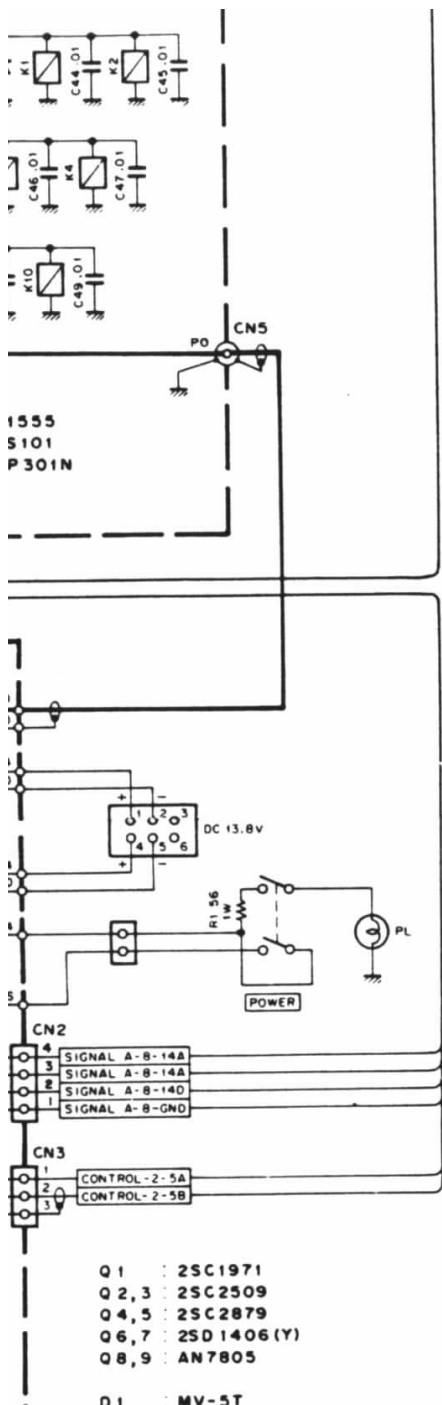
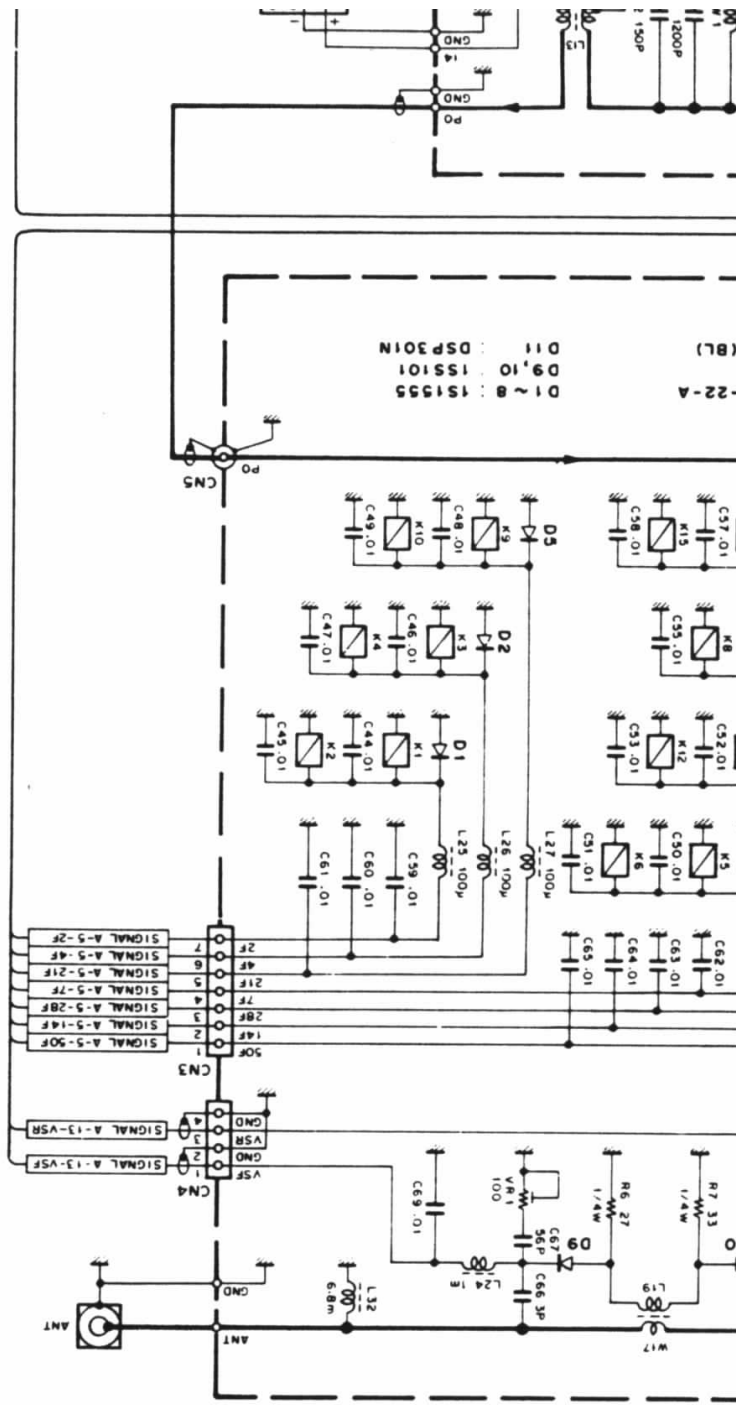


SIGNAL UNIT (X57-3190-11) (A/2)

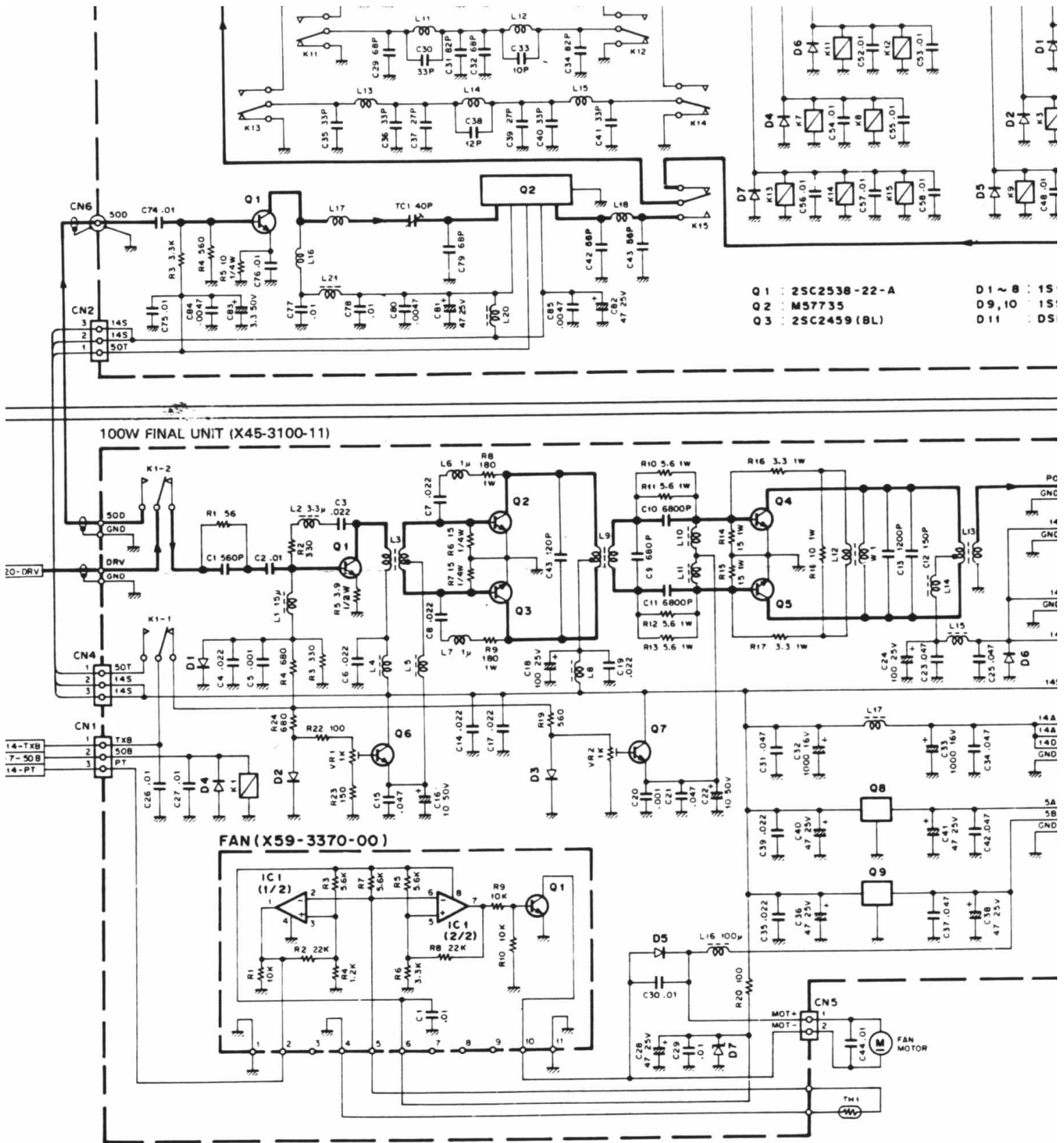






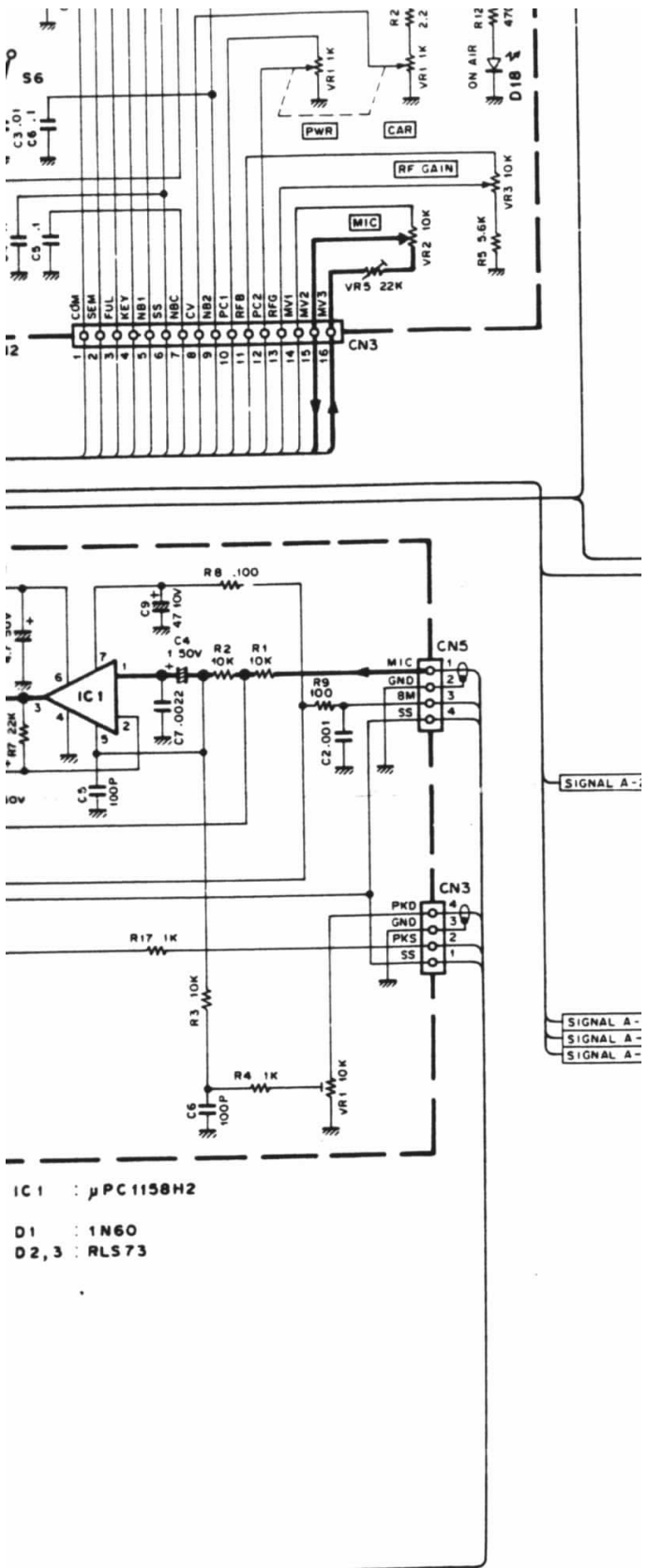


- Q 1 : 2SC1971
- Q 2,3 : 2SC2509
- Q 4,5 : 2SC2879
- Q 6,7 : 2SD1406(Y)
- Q 8,9 : AN7805
- D 1 : MV-5T
- D 2,3 : SV-03YS
- D 4,5 : 1S1555
- D 6 : SG-5LR
- D 7 : MTZ8.2JA
- TH 1 : 5TP41L
- (X59-3370-00)
- Q 1 : 2SC2712(Y)
- IC 1 : NJM4558M

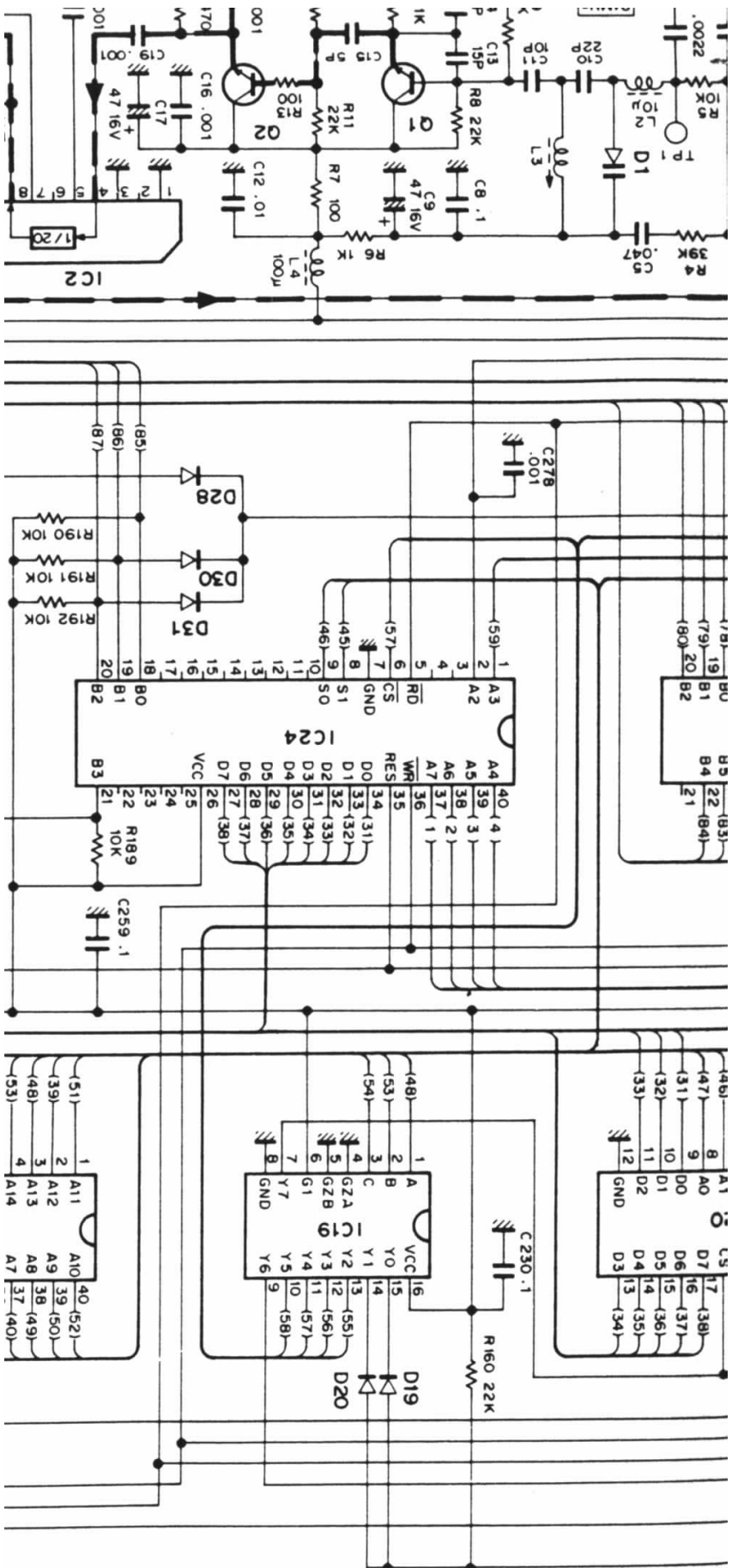


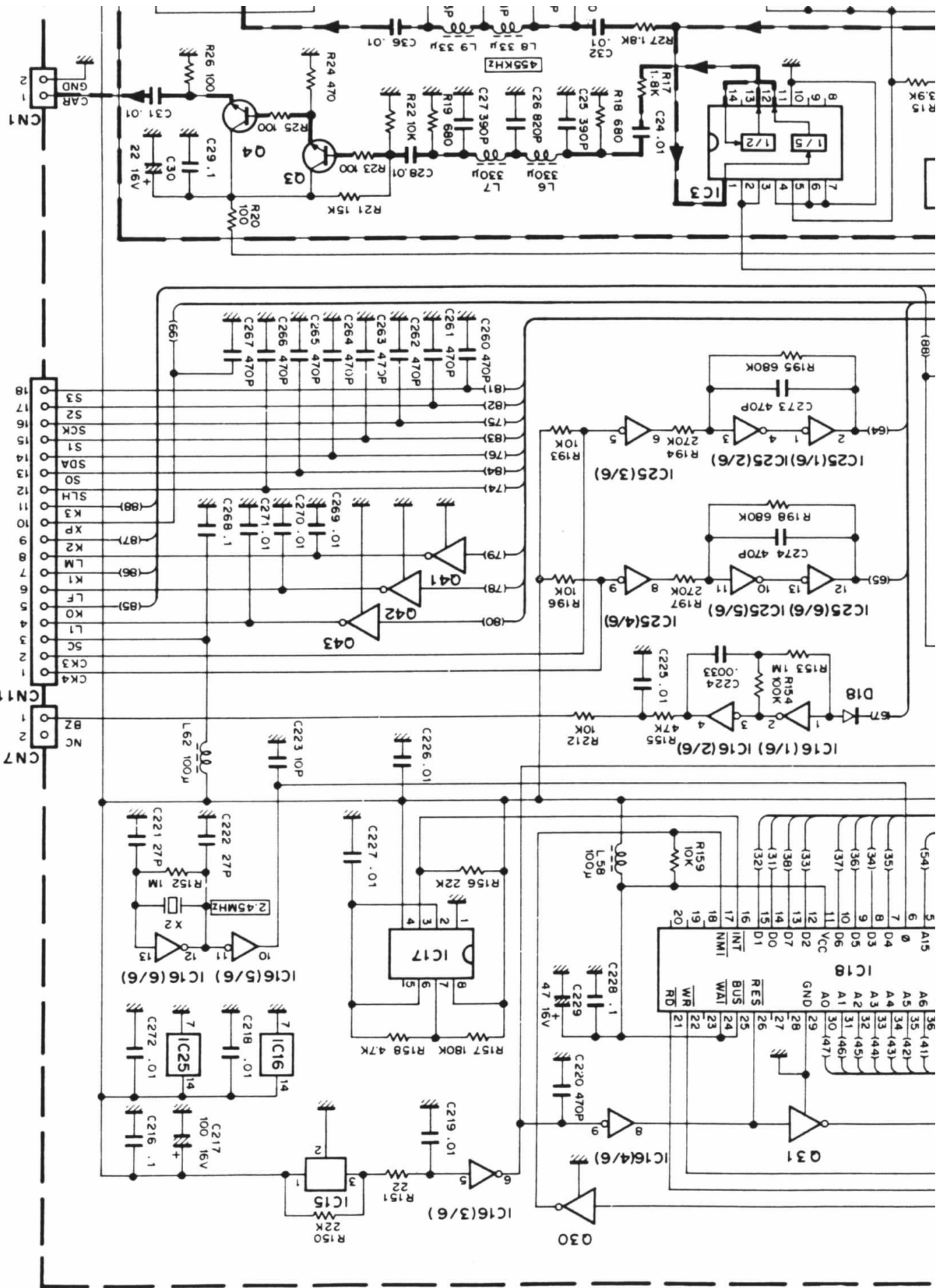
Note:

Circuit Diagram is subject to change without notice due to adva

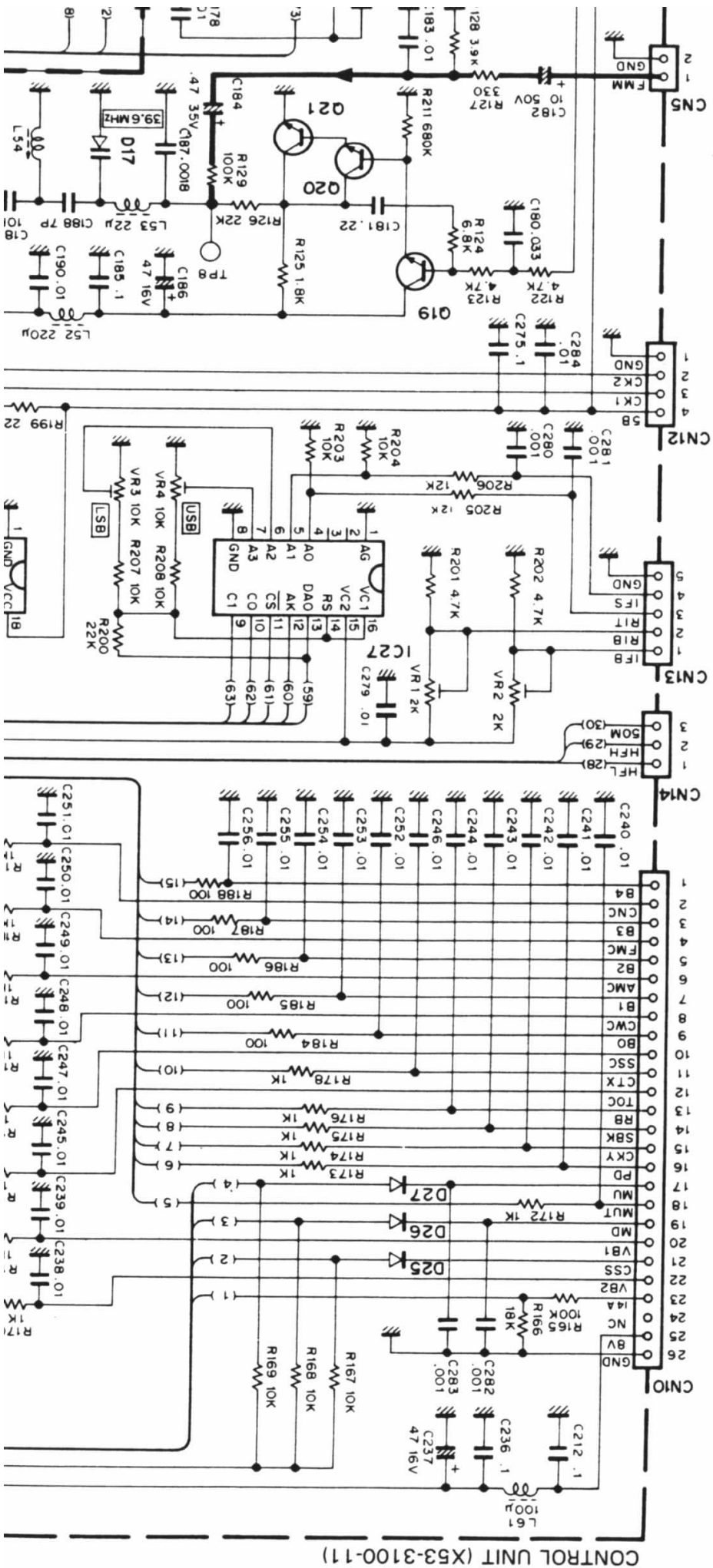


D1 : 1N60
D2,3 : RLS73

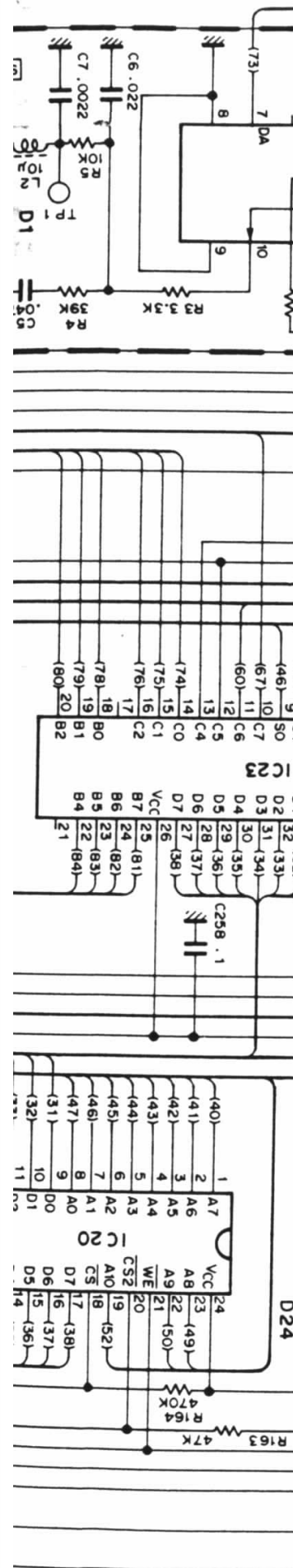




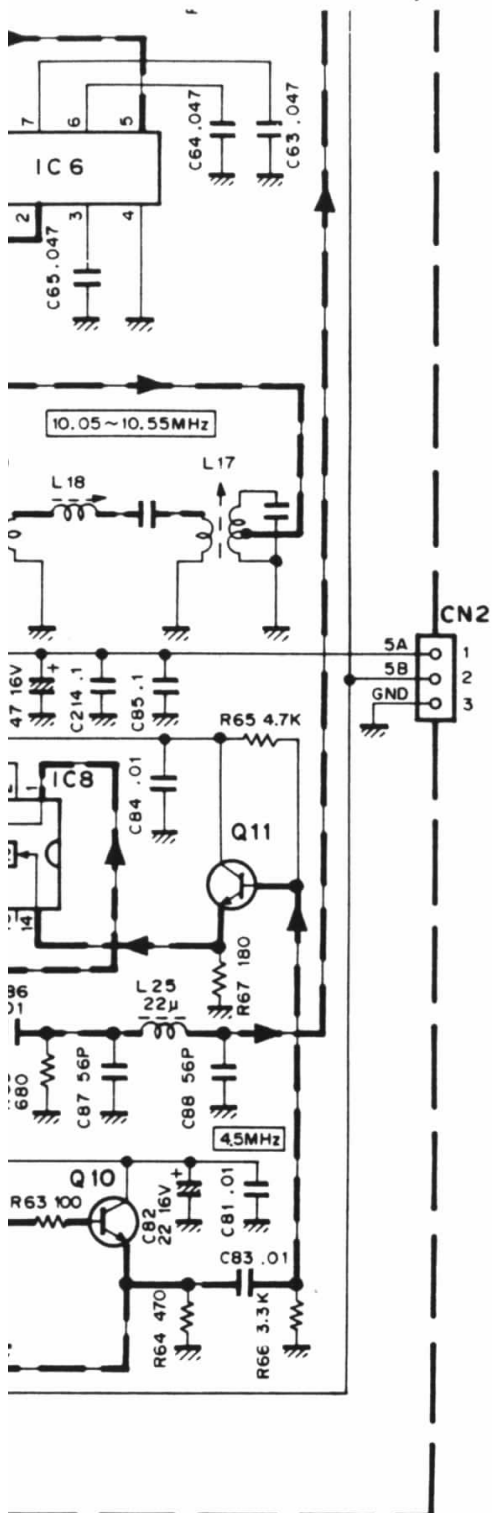
: 1SV53A
: ITT310TE
: RLS135



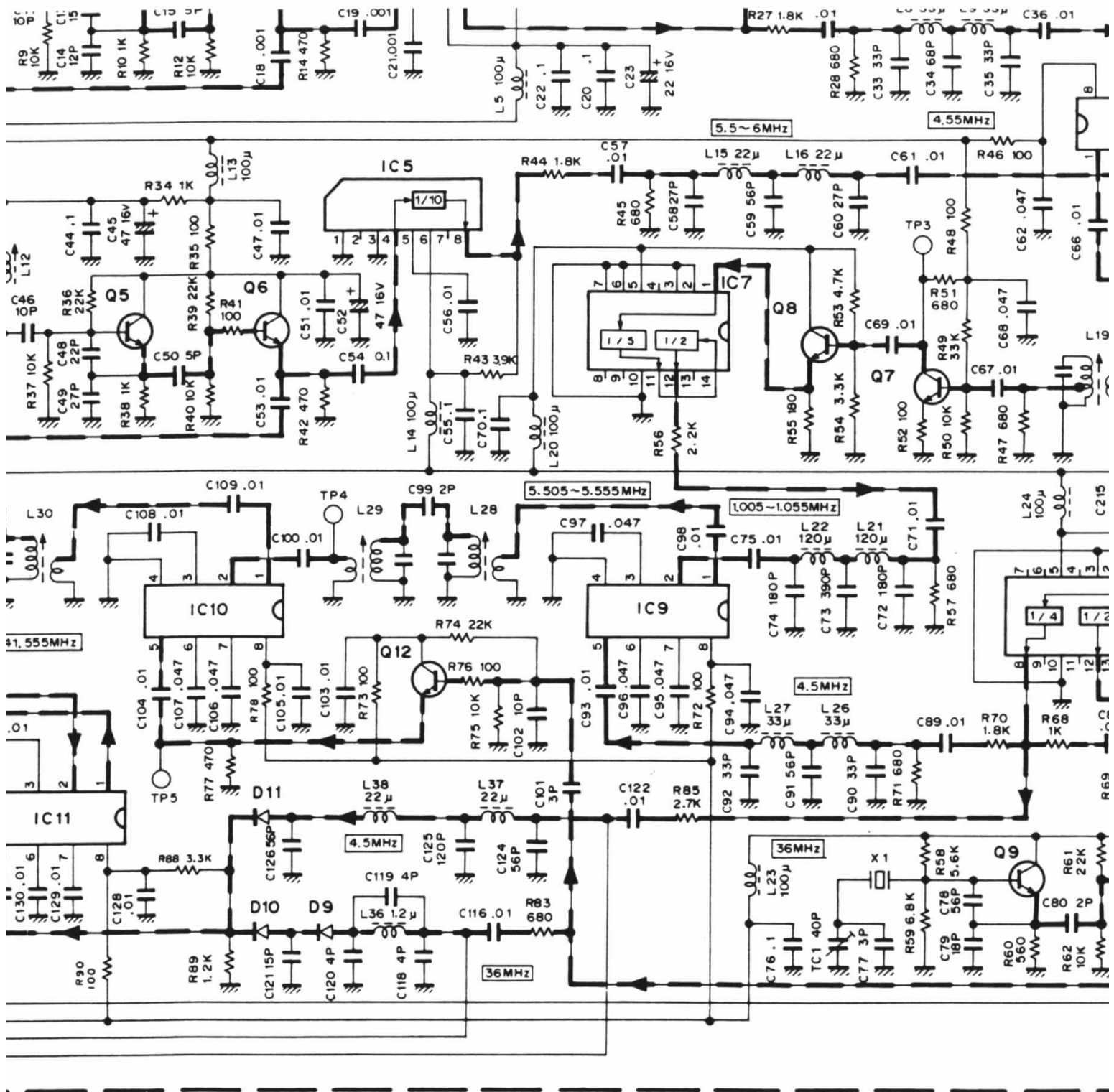




D7, 8, 16	: RLS73
18 ~ 21	
24 ~ 27	
D17	: 1SV153
D28, 30, 31	: 1SS133
IC1, 4, 14	: M54927P
IC2	: M54459L
IC3	: SN74LS90N
IC5	: M54460L
IC6, 9, 10, 11	: SN16913P
IC8	: M74LS93P
IC12	: SN76514N
IC13	: MB87006
IC15	: PST520D
IC16, 25	: TC4069UBP
IC17	: ME555C or NE555P
IC18	: BU18400A
IC19	: SN74LS138N
IC20	: TC5518CPL - 20
IC21	: MBM27C128 - 25 JAJ2
IC22 ~ 24	: TMP8255AP - 5
IC26	: LZ92K37
IC27	: MB4052
Q1, 2, 5, 6	: 2SC2668(Y)
10 ~ 15	
22 ~ 24	
Q3, 7, 8	: 2SC2458(Y)
Q4	: 2SC1959(Y)
Q9	: 2SC2787(L)
Q16 ~ 21	: 2SC2459(BL)
Q25	: DTA124ES
Q26	: DTC124ES
Q27 ~ 29	: DTA143ES
Q30 ~ 40	: DTC144WS
Q41 ~ 43	: DTC143TS



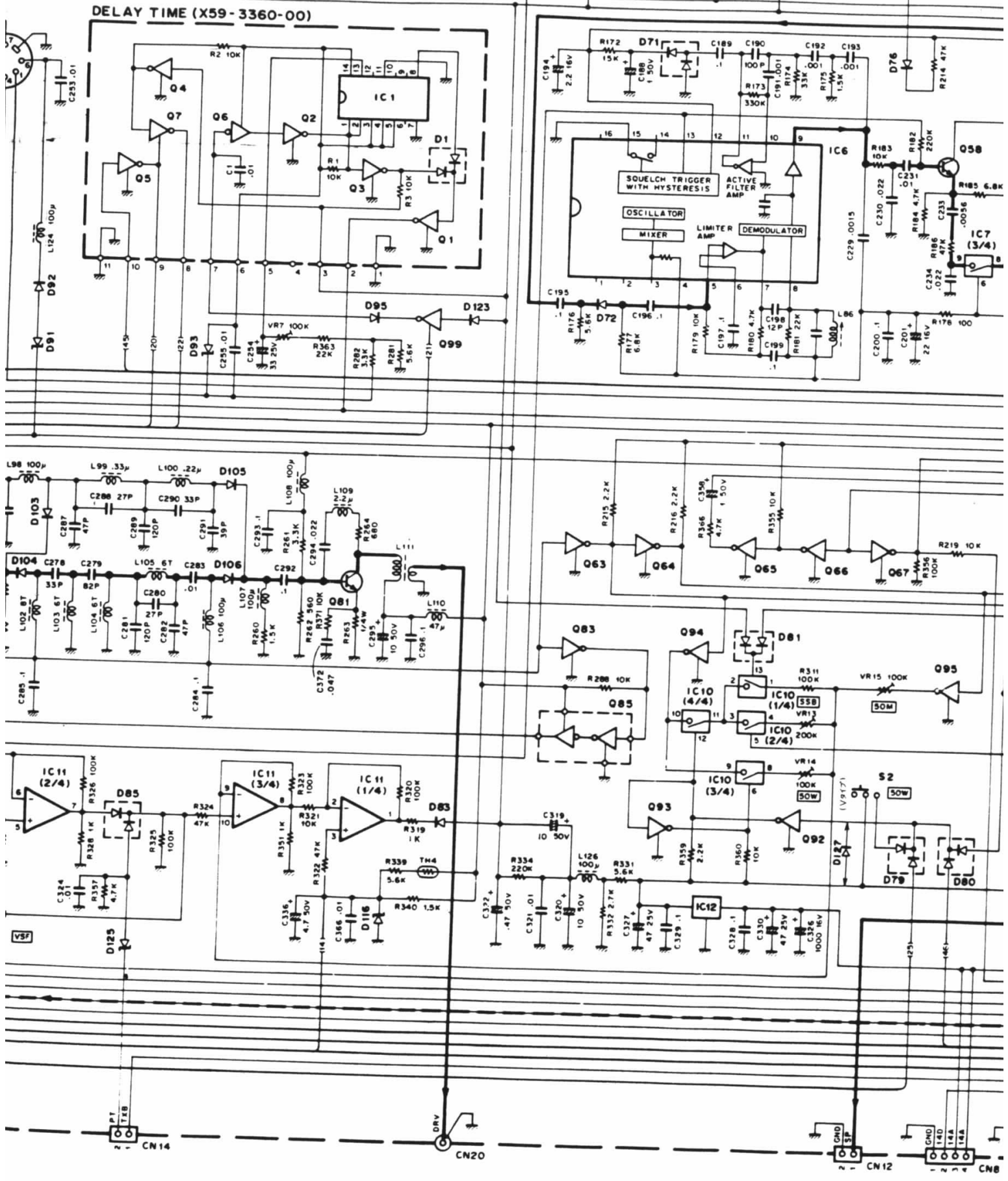
advancements in technology.



Note:

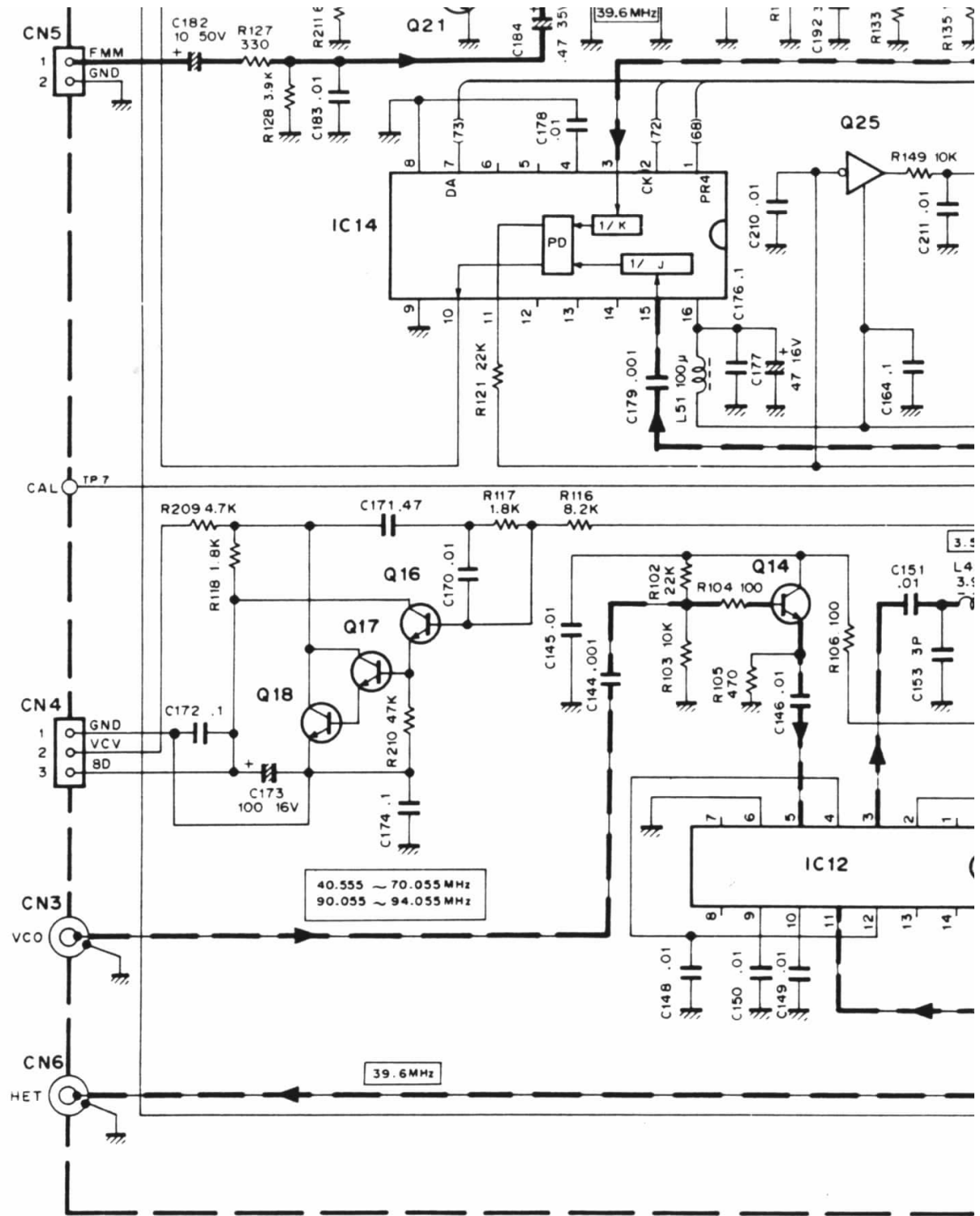
Circuit Diagram is subject to change without notice due to

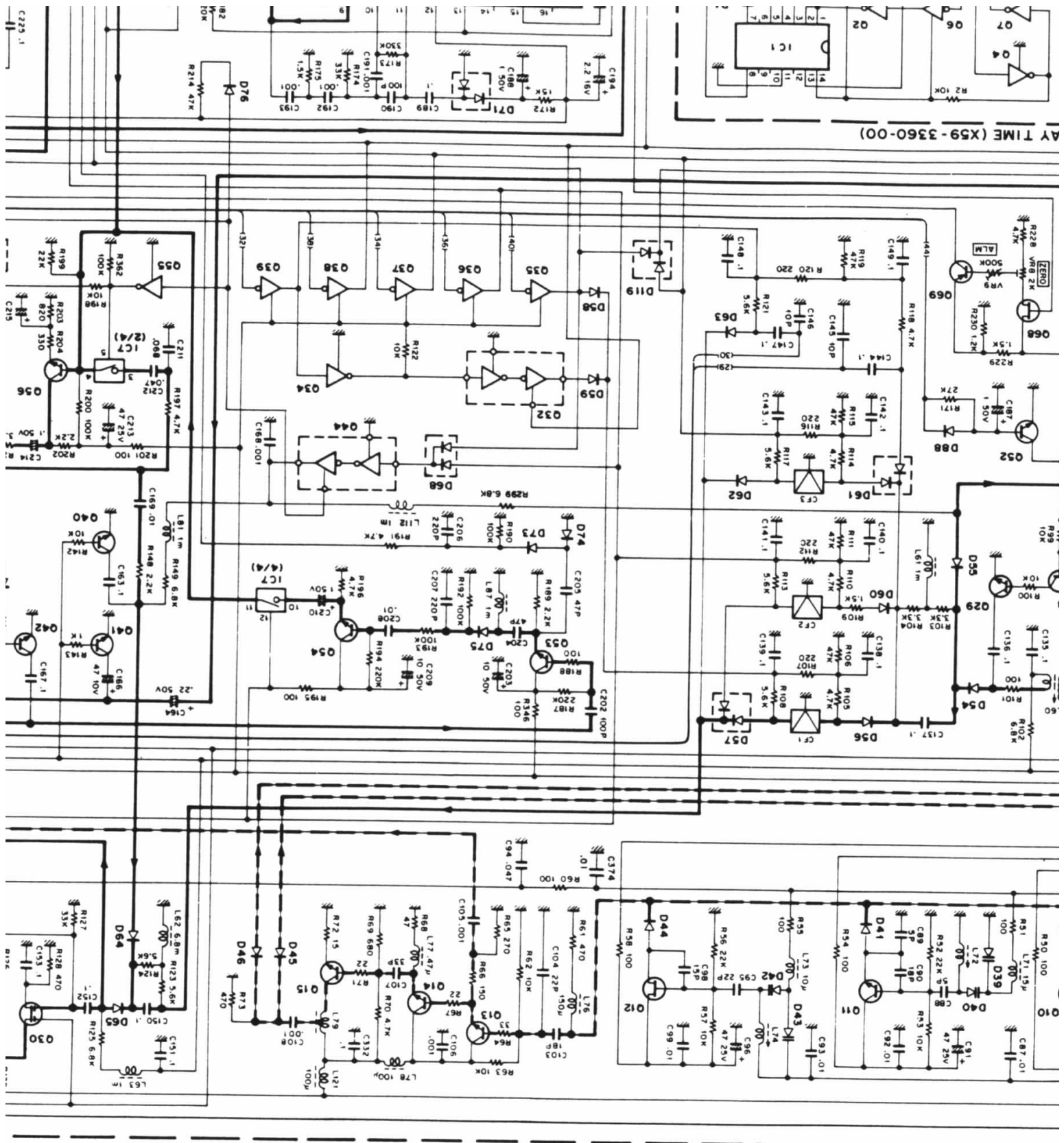
DELAY TIME (X59-3360-00)



Note: _____
Circuit Diagram is subject to chan









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