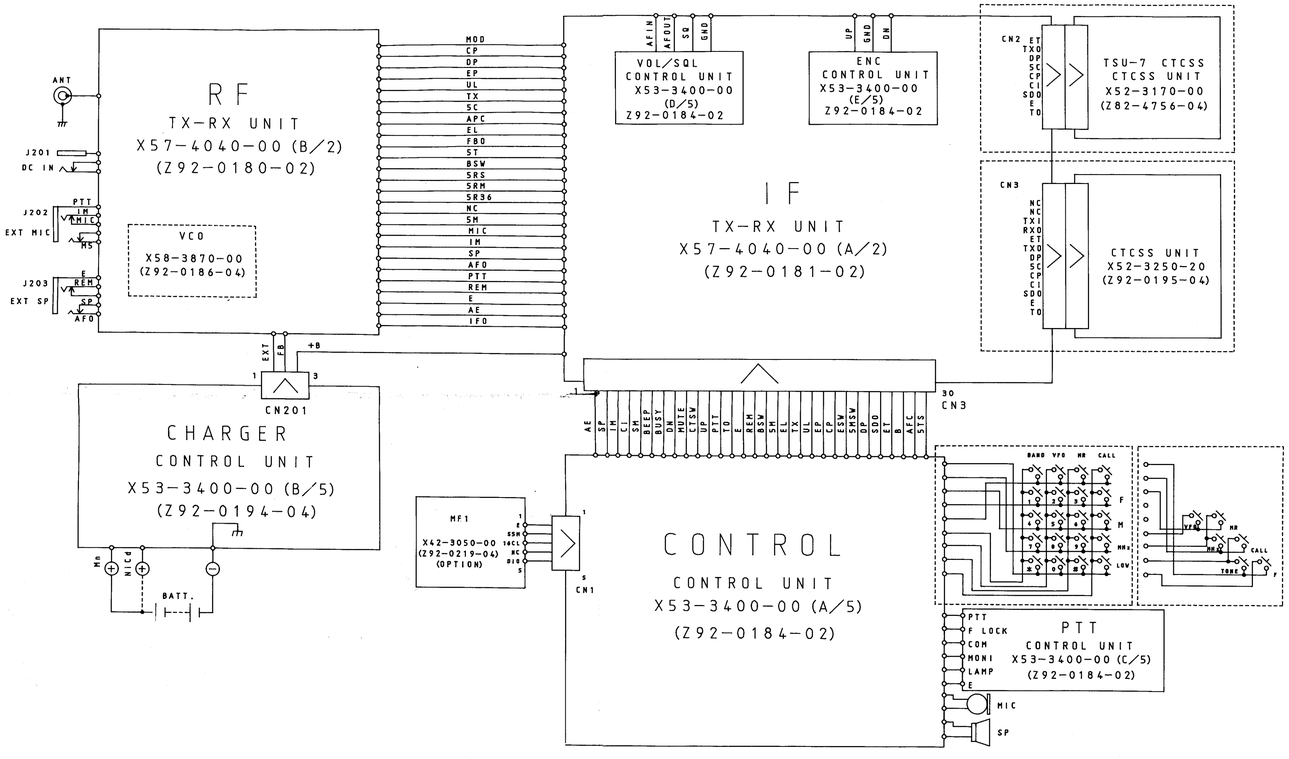
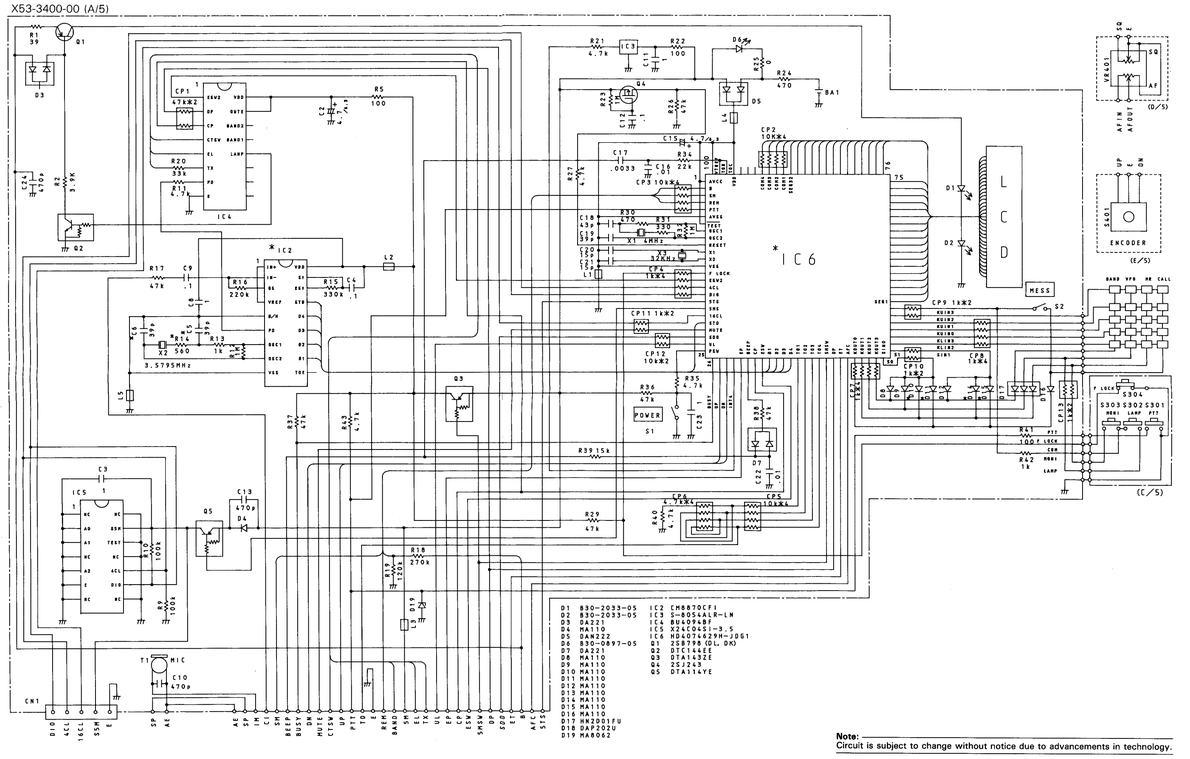
TH-28A/E SCHEMATIC DIAGRAM



X53-3400-00 (A/5)

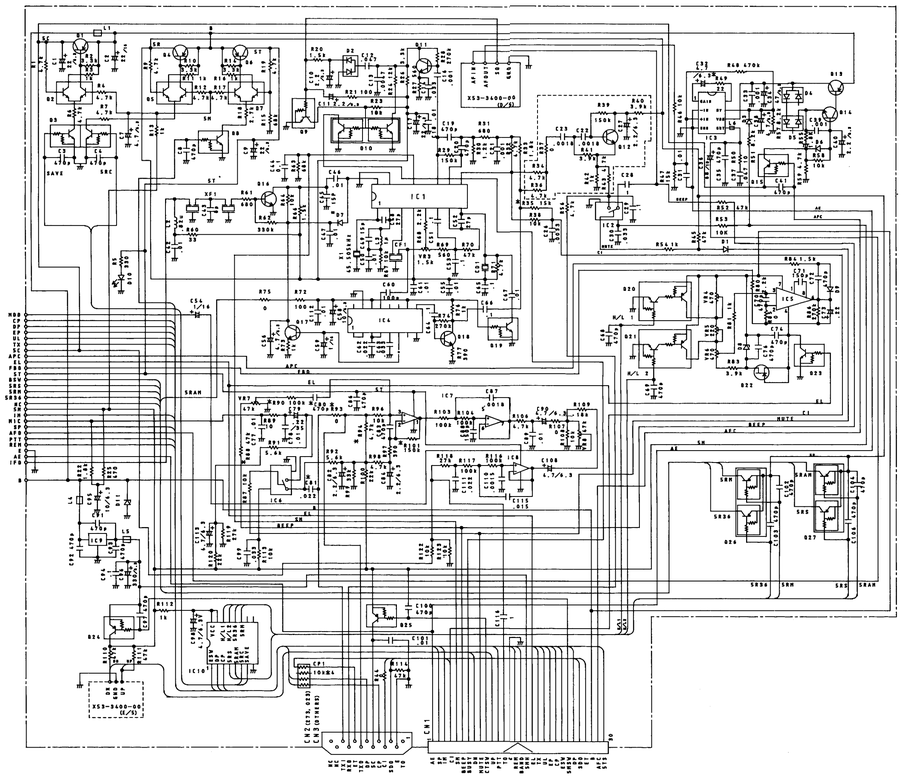


D1 B30-2033-05
D2 B30-2033-05
D3 DA221
D4 MA110
D5 DAN222
D6 B30-0897-05
D7 DA221
D8 MA110
D9 MA110
D10 MA110
D11 MA110
D12 MA110
D13 MA110
D14 MA110
D15 MA110
D16 MA110
D17 HN2001FU
D18 DAP202U
D19 MA8062

IC3 CM8870CFI
IC3 S-8054AL8-LN
IC4 BU4094BF
IC5 X24C04SI-3.5
IC6 MD4074629M-2GG1
Q1 2SB798 (QL, QK)
Q2 DTC144EE
Q3 DTA143ZE
Q4 2SJ243
Q5 DTA114YE

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

X57-4040-00 (A/2)

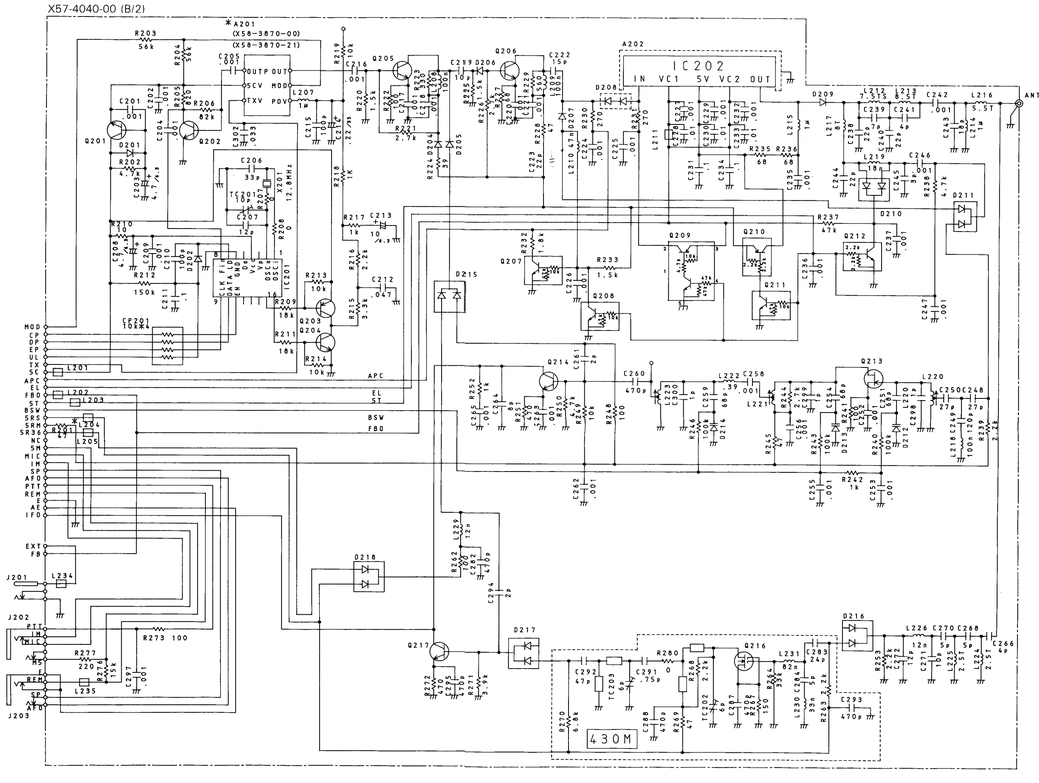


D1 MA110
D2 MA742
D3 DAN222
D4 DA221
D5 DA221
D6 MA110
D7 MA728
D8 MA8039
D9 GL9222
D10 B30-2034-05
D11 RD22F

Q1 2SB798 (BL, BK)
Q2 UMH1
Q3 UN62
Q4 2SB798 (BL, BK)
Q5 UMH1
Q6 2SB798 (BL, BK)
Q7 UMH1
Q8 DTC114EE
Q9 DTC114YE
Q10 UN62
Q11 2SC4738 (GR)
Q12 2SC4738 (GR)
Q13 2SB798 (BL, BK)
Q15 2SC4738 (GR)
Q16 DTA114EE
Q17 2SC4617
Q18 2SC4738 (GR)
Q19 DTC114EE
Q20 FMC3
Q21 FMC3
Q22 2SK879 (Y)
Q23 DTC114YE
Q24 DTA143ZE
Q25 DTA114EE
Q26 UMA9
Q27 UMA9

IC1 MC3373D
IC3 TC4S66F
IC3 NJM3404AE
IC4 TA7787AF
IC5 LM358AD
IC6 TC4S66F
IC7 NJM4558E
IC8 TA75501F
IC9 SC1771M58X
IC10 BU4094BF

X57-4040-00 (B/2)



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