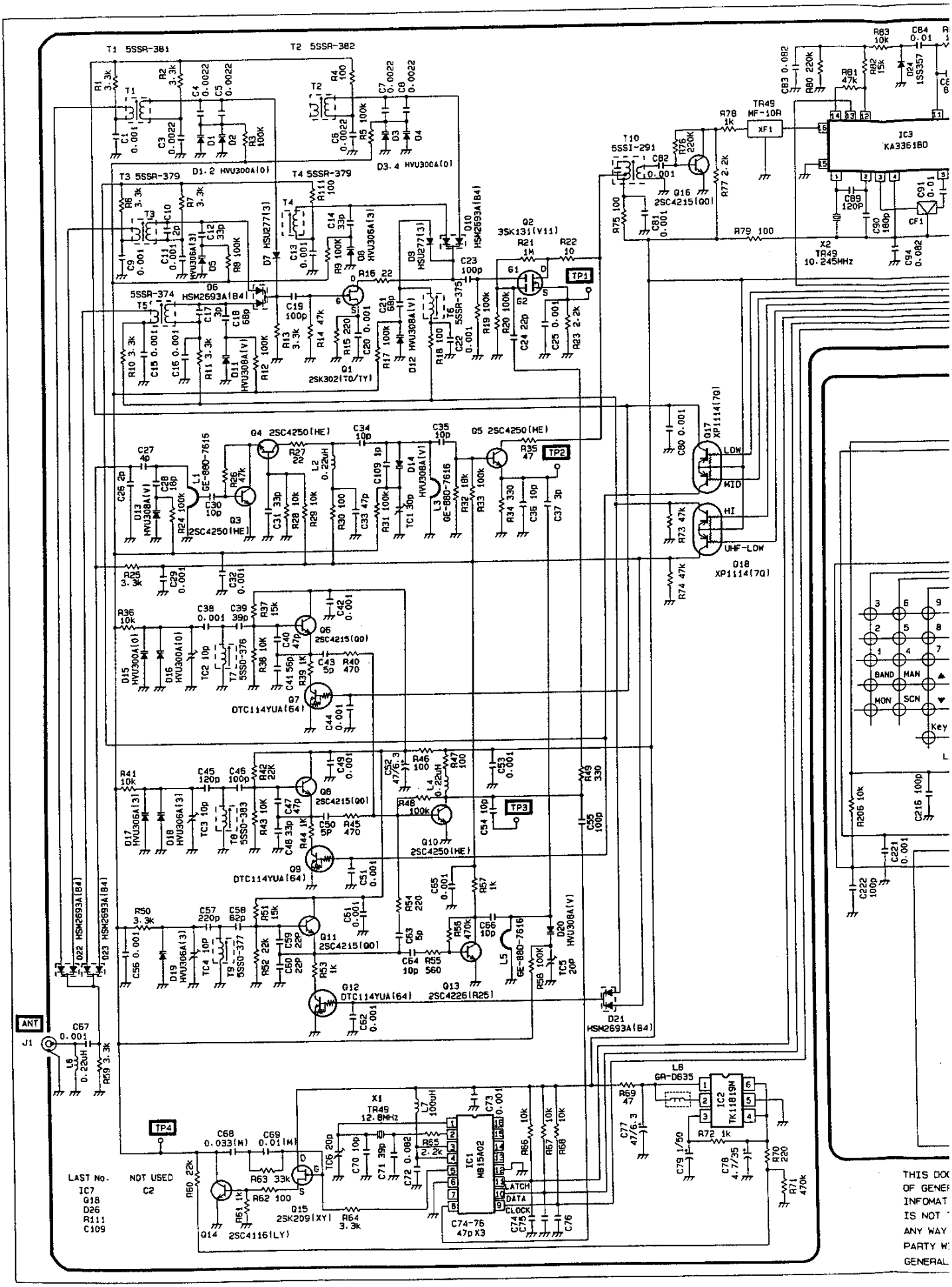
T1 5SSA-381
T2 5SSA-382
T3 5SSA-379
T4 5SSA-379
D1.2 HVU300A(0)
D3.4 HVU300A(0)
T5 5SSA-374
D6 HSM2693A(B4)
Q1 2SK302(TO/TY)
Q2 3SK131(V11)
Q3 2SC4250(HE)
Q4 2SC4250(HE)
Q5 2SC4250(HE)
Q6 2SC4215(QO)
Q7 DTC114YUA(64)
Q8 2SC4215(QO)
Q9 DTC114YUA(64)
Q10 2SC4250(HE)
Q11 2SC4215(QO)
Q12 DTC114YUA(64)
Q13 2SC4226(R25)
Q14 2SC4116(LY)
Q15 2SK209(XY)
Q16 2SC4215(QO)
T10 5SSI-291
TR49 MF-10R
XF1
IC3 KA33618D
X2 TR49 10.245MHz
CF1
D17 XP1114(7Q)
D18 XP1114(7Q)
LOW
MID
HI
UHF-LOW
D21 HSM2693A(B4)
D22 HSM2693A(B4)
D23 HSM2693A(B4)
ANT
J1
X1 TR49 12.8MHz
IC1 M815A02
LATCH
DATA
CLOCK
IC2 TK11819M
L6 GA-D635
TP1
TP2
TP3
TP4
BAND
MAN
MON
SCN
Key
LAST No.
IC7
Q18
D26
R111
C109
NOT USED
C2
THIS DOC
OF GENE
INFOMAT
IS NOT
ANY WAY
PARTY W
GENERAL