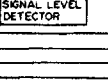
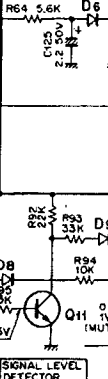
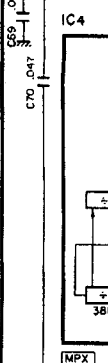
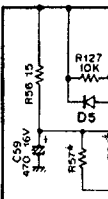
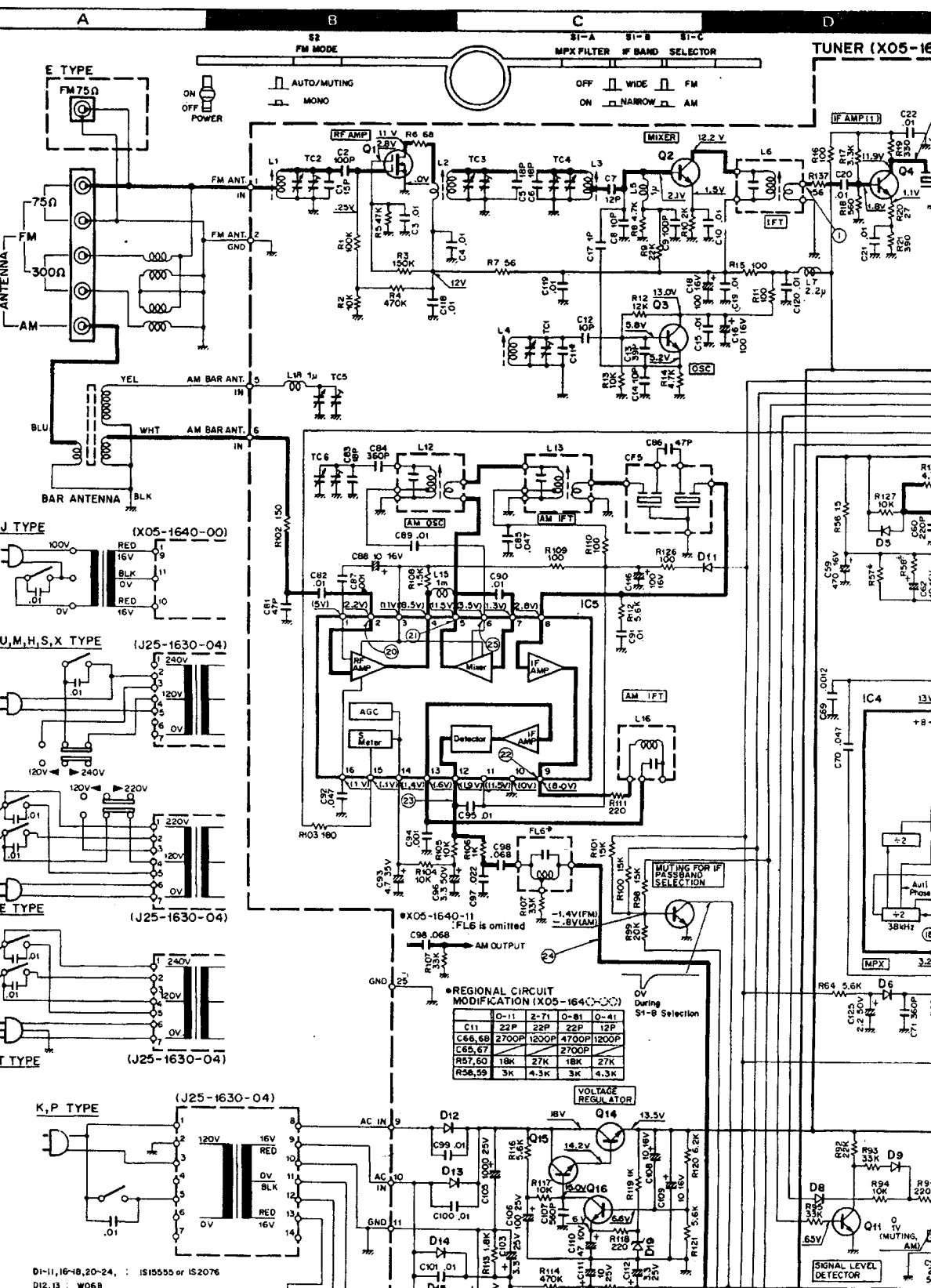


• REGIONAL CIRCUIT MODIFICATION (X05-1640-00)

	D-11	Z-71	O-81	O-41
C11	22P	22P	22P	12P
C66,68	2700P	1200P	4700P	1200P
C65,67			2700P	
R57,60	18K	27K	18K	27K
R58,59	3K	4.3K	3K	4.3K

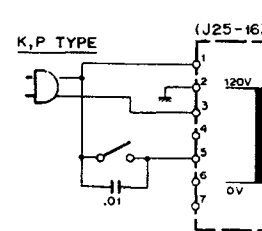
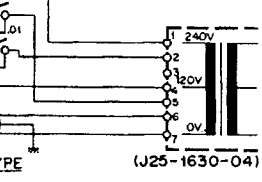
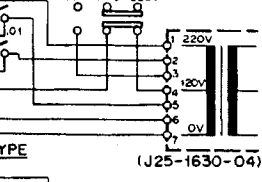
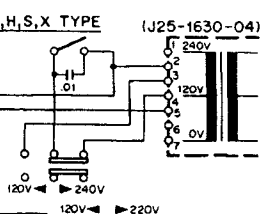
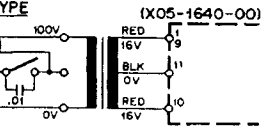
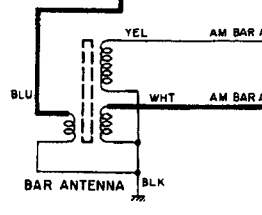
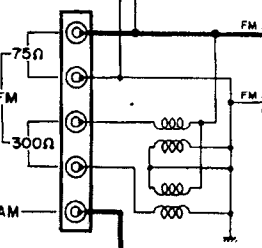
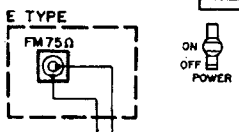
- D1-11, 16-18, 20-24, : IS15555 or IS2076
- D12, 13 : W069
- D14, 15 : IS2076A
- D18 : X2-060





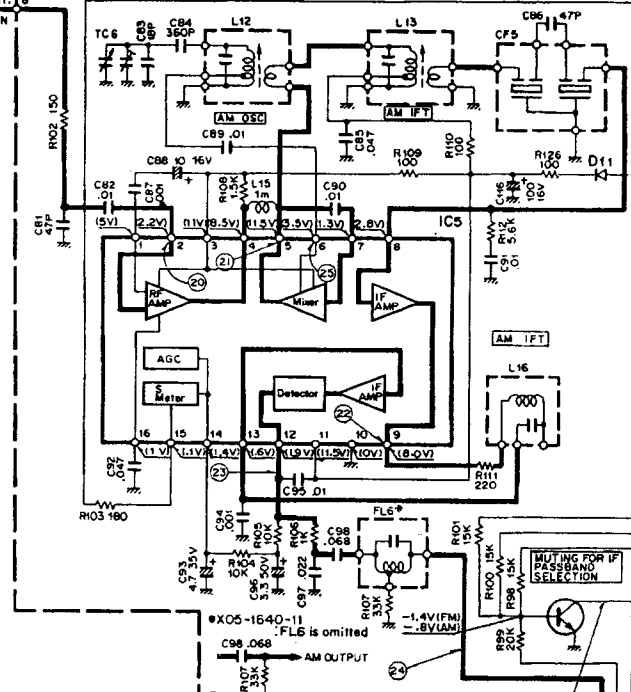
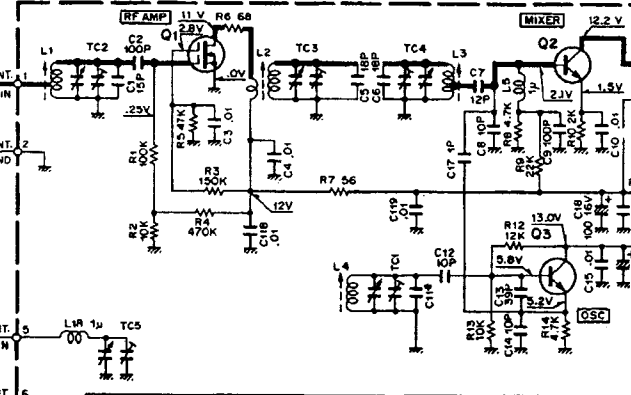
S2 FM MODE S1-A S1-B S1-C

TUNER (X05-16)



D1-11, 16-18, 20-24, : IS1555 or IS2076

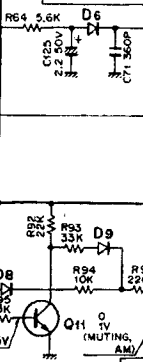
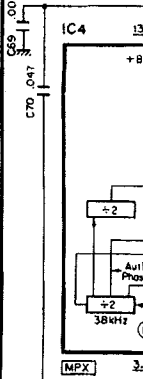
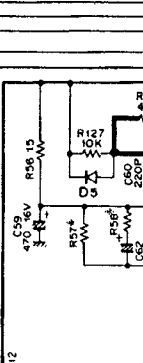
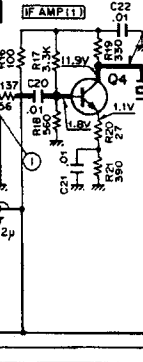
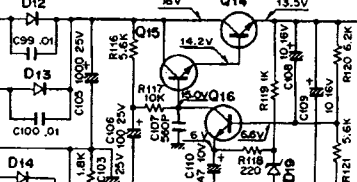
D12, 13 : W06B



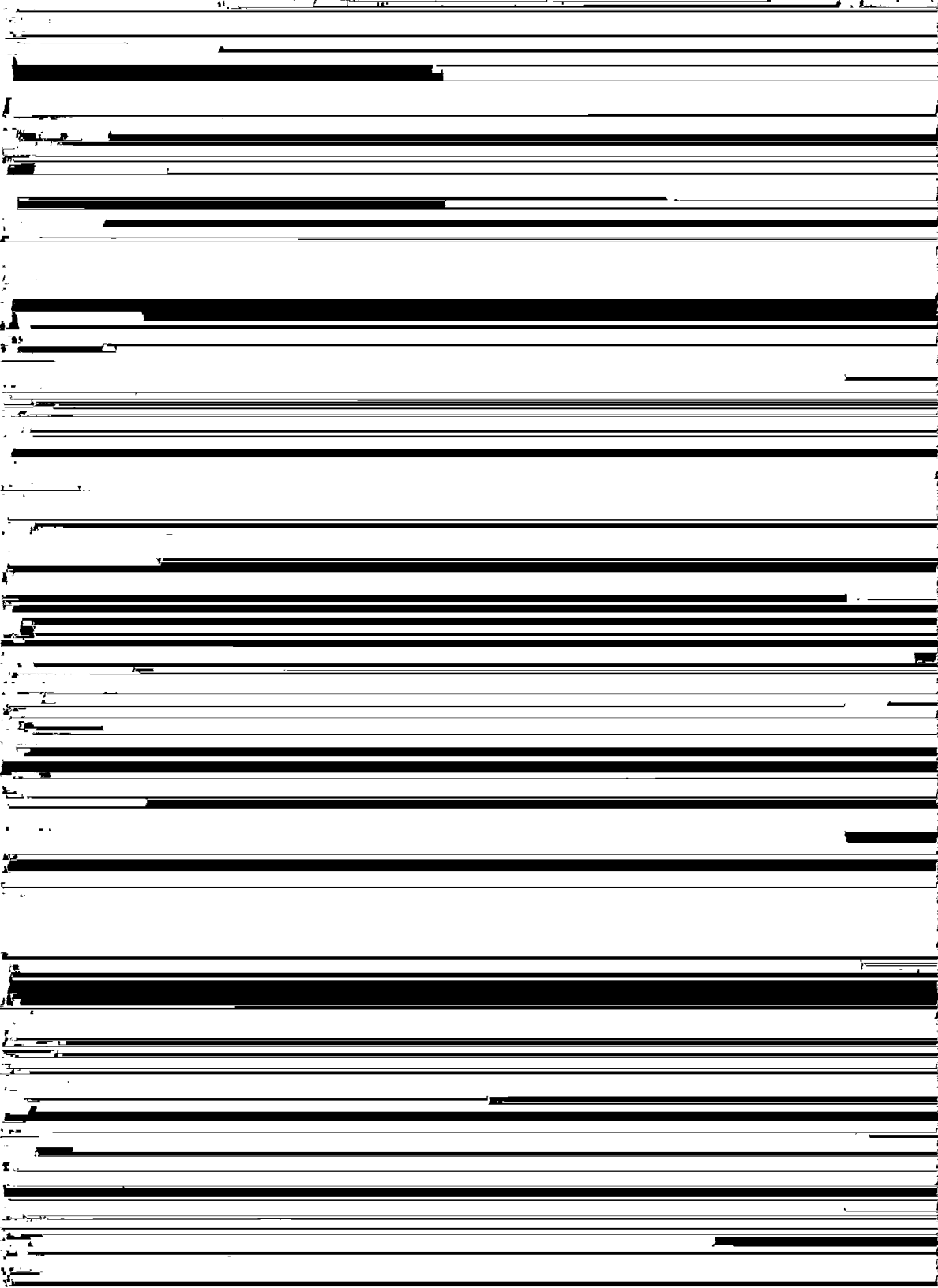
• REGIONAL CIRCUIT MODIFICATION (X05-1640-00)

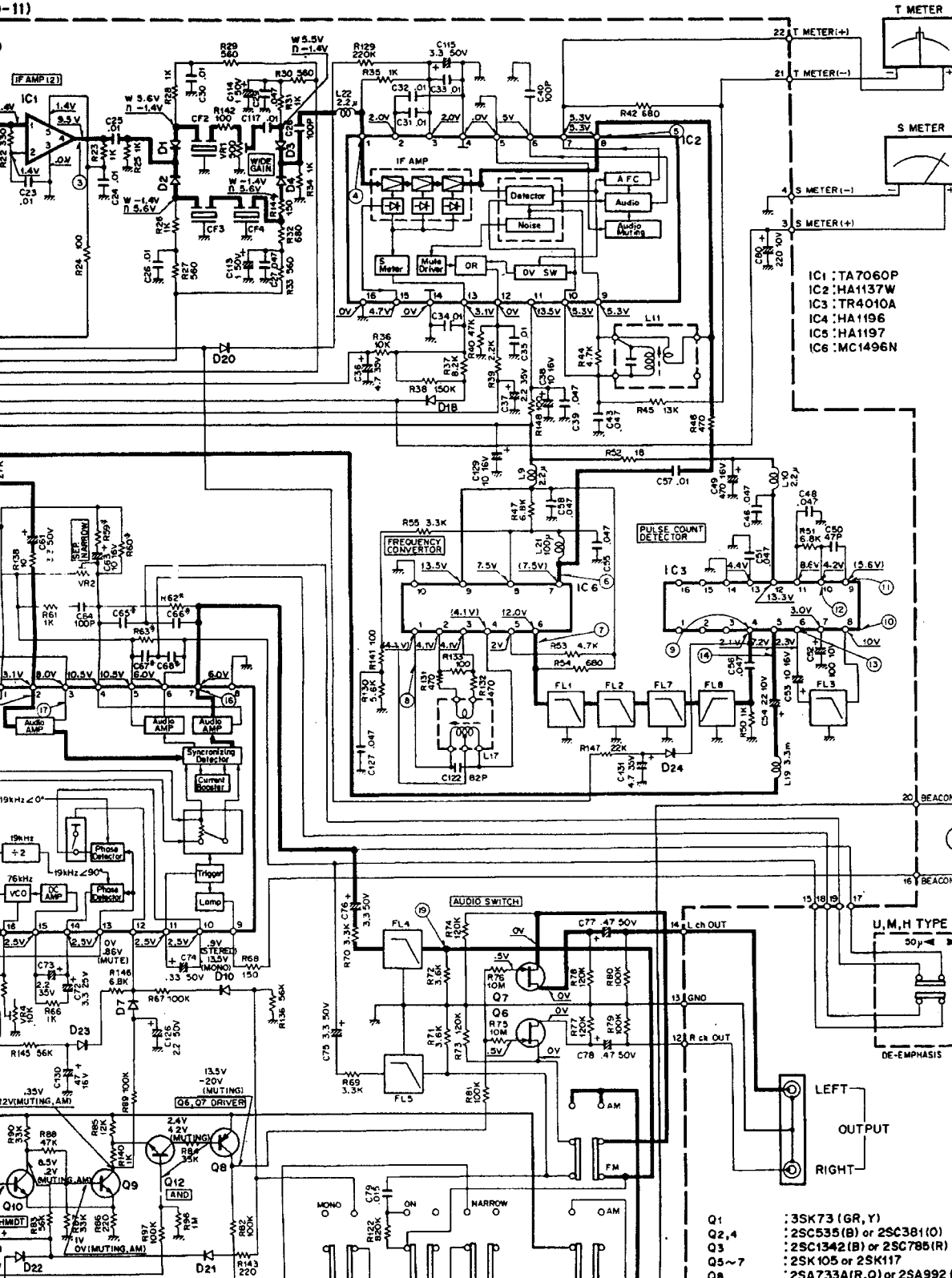
Q-11	2-71	0-81	0-41
C11	22P	22P	12P
C68,69	2700P	1200P	4700P/1200P
C65,67		2700P	
R57,60	18K	27K	18K 27K
R56,59	3K	4.3K	3K 4.3K

VOLTAGE REGULATOR



SIGNAL LEVEL DETECTOR





IC1 : TA7060P
 IC2 : HA1137W
 IC3 : TR4010A
 IC4 : HA1196
 IC5 : HA1197
 IC6 : MC1496N

Q1 : 3SK73 (GR, Y)
 Q2,4 : 2SC535(B) or 2SC381(O)
 Q3 : 2SC1342(B) or 2SC785(R)
 Q5~7 : 2SK105 or 2SK117
 Q8 : 2SA733A(IR, O) or 2SA994