

UHF Filter.....	1007-1101
Schematic.....	1007-3101
±12V Power Supply Board.....	1062-1013
Schematic.....	1062-3013
Channel Oscillator Board, Dual Oven.....	1145-1201
Schematic.....	1145-3201
(Optional) VCXO Board, Dual Oven.....	1145-1204
Schematic.....	1145-3204
Splitter Board.....	1181-1002
Schematic.....	1181-3002
IF Carrier Oven Oscillator Board, 45.75 MHz.....	1191-1404
Schematic.....	1191-3404
(Optional) IF Delay Equalizer Board, 45.75 MHz.....	1197-1112
Schematic.....	1197-3112
x8 Multiplier Board.....	1227-1002
Schematic.....	1227-3002
(Optional) Delay Equalizer Board.....	1227-1204
Schematic.....	1227-3204
(Optional) Composite 4.5 MHz Filter Board.....	1227-1244
Schematic.....	1227-3244
IF Phase Corrector Board.....	1227-1250
Schematic.....	1227-3250
1 Watt Amplifier Board.....	1227-1303
Schematic.....	1227-3303
Coupler Board Assembly.....	1227-1316
Schematic.....	1227-3316
Dual Peak Detector Board, Single Supply.....	1227-1333
Schematic.....	1227-3333
Transmitter Control Board.....	1245-1101
Schematic.....	1245-3101
Variable Gain/Phase Board.....	1245-1201
Schematic.....	1245-3201
Metering Board.....	1245-1202
Schematic.....	1245-3202
+15V/-12V Power Supply Board.....	1245-1203
Schematic.....	1245-3203
Detector Threshold Board.....	1245-1402
Schematic.....	1245-3402

Sync Tip Clamp/Modulator Board.....	1265-1302
Schematic.....	1265-3302
Aural IF Synthesizer Board, 4.5 MHz.....	1265-1303
Schematic.....	1265-3303
ALC Board, NTSC.....	1265-1305
Schematic.....	1265-3305
(Optional) 4.5 MHz Bandpass Filter Board.....	1265-1307
Schematic.....	1265-3307
(Optional) FSK Identifier Board w/EEPROM.....	1265-1308
Schematic.....	1265-3308
Visual/Aural Metering Board.....	1265-1309
Schematic.....	1265-3309
UHF Upconverter Board.....	1265-1310
Schematic.....	1265-3310
Transmitter Control Board.....	1265-1311
Schematic.....	1265-3311
+12V(4A)/-12V(1A) Power Supply Board.....	1265-1312
Schematic.....	1265-3312
Dual Stage Amplifier Assembly, Class AB, Mid Band.....	1265-1411
Made from a Generic Dual Stage Amplifier Board, Class AB (1265-1404).	
Schematic.....	1265-3411
Amplifier Protection Board.....	1265-1412
Schematic.....	1265-3412
Dual Stage Amplifier Assembly, Class AB, Low Band.....	1265-1413
Made from a Generic Dual Stage Amplifier Board, Class AB (1265-1404).	
Schematic.....	1265-3413
Amplifier Control Board.....	1265-1414
Schematic.....	1265-3414
Single Stage Amplifier Assembly, Class A, Mid Band.....	1265-1416
Made from a Generic Dual Stage Amplifier Board, Class A (1265-1415).	
Schematic.....	1265-3416
Single Stage Amplifier Assembly, Class A, High Band.....	1265-1417
Made from a Generic Dual Stage Amplifier Board, Class A (1265-1415).	
Schematic.....	1265-3417
Single Stage Amplifier Assembly, Class A, Low Band.....	1265-1418
Made from a Generic Dual Stage Amplifier Board, Class A (1265-1415).	
Schematic.....	1265-3418
Dual Stage Amplifier Assembly, Class AB, High Band.....	1265-1420
Made from a Generic Dual Stage Amplifier Board, Class AB (1265-1404).	

Schematic.....	1265-3420
Variable Gain/Phase Board.....	1265-1425
Schematic.....	1265-3425
Dual Stage Amplifier Assembly, Class AB, Low Band.....	1265-1439
Made from a Generic Dual Stage Amplifier Board, Class AB (1265-1404).	
Schematic.....	1265-3439
Dual Stage Amplifier Assembly, Class AB, Mid Band.....	1265-1440
Made from a Generic Dual Stage Amplifier Board, Class AB (1265-1404).	
Schematic.....	1265-3440
Dual Stage Amplifier Assembly, Class AB, High Band.....	1265-1441
Made from a Generic Dual Stage Amplifier Board, Class AB (1265-1404).	
Schematic.....	1265-3441
Combiner Reject Load Board.....	1278-1311
Schematic.....	1278-3311
(Optional) IF Delay Equalizer Board.....	1555-1219
Schematic.....	1555-3219
Dual Peak Detector Board, SMT.....	1555-1270
Schematic.....	1555-3270
Dual Peak Detector Board.....	1159965
Schematic.....	1159976