

ASSEMBLY DRAWINGS

A

DATE	DESCRIPTION	PROJ.	SIZE	DWG. NO.
6-6-52	SUB-ASSY. OF INSULATOR STUD	RAC	1	100
6-9-52	CASE & COVER ASSEMBLY ( <i>OBSELETE</i> <i>REPLACED BY: AX-315</i> )	RAC	4	101
6-16-52	ASSY. FEED THRU	RAC	2	102
	MRK-1	Not Drawn		103
7-1-52	VOX MOTOR PACKING STRIPS	VOX	1	104
7-8-52	TRANSFORMER, <i>Mounting Plate, Sub-Assembly</i>	112	2	105
7-8-52	CASE & COVER ASSY.	BAC-1 S20	4	106
7-8-52	CASE & COVER ASSY.	BAC-2 S20	8	107
7-8-52	CASE & COVER ASSY.	BAC-3 S20	4	108
7-8-52	CASE & COVER ASSY.	BAC-4 S20	4	109
7-17-52	TRANSFORMER & RELAY SUB-ASSY.	BAC-1 S20	2	110
7-17-52	RELAY, SUB-ASSEMBLY	BAC-1 S20	2	111
7-17-52	RELAY, BOX, SUB-ASSY.	BAC-1 S20	2	112
7-22-52	ES85/U END SEAL ASSY.	ES-85/U	2	113
7-28-52	TRANSFORMER & TERMINAL BD. SUB-ASSY.	BAC-2-S-20	8	114
7-28-52	TERMINAL BD. SUB-ASSY.	BAC-2-S-20	8	115
7-29-52	COVER STAND $3\frac{1}{2}$ DISH PAN TYPE CHASSIS		8	116
7-29-52	TRANSFORMER & PLATE SUB-ASSY.	BAC-1-S-20	2	117
7-29-52	TRANSFORMER & PLATE SUB-ASSY.	BAC-3-S-20	2	118
8-7-52	SPLIT WORM GEAR ASSY. FOR 4.080 CAP.	(OBS)	<del>2</del>	<del>119</del>
8-7-52	POWER SUPPLY ASSY.		ND	120
8-7-52	POWER SUPPLY ASSY.	FFR	8	121
12-10-52	MAIN ASSY.	FFR	8	122
8-8-52	RELAY ASSY.	VOX	2	123
8-15-52	CASE & COVER	VTG-103	8	124
8-15-52	SWITCH ARM HOLDER ASSY.	141	4	125
8-22-52	INSULATOR ASSY.	141	4	126
8-22-52	TERMINAL POST ASSY.	141	4	127
8-27-52	SHIELD, SUB-ASSY.	140	1	128
8-27-52	BFO ADAPTER	140	4	129
8-28-52	INSULATOR ASSY.	141	4	130
9-8-52	BOARD TERMINAL IF	104	X2	131
N.D.	Z-101	ND	XFL	132
	TCA-85/12 CONN. ADAPT. ASSY.	154	2	133
9-4-52	CONNECTOR ASSY.	154	1	134
9-4-52	TRANSFORMER I.F. ( <i>OBSELETE</i> <i>USE ZA-157</i> )	104	X1	135
9-5-52	CAN IF ASSY.	104	X2	136

V. P. D. Sheet Protector No. 198

## ASSEMBLY DRAWINGS

A

DATE	DESCRIPTION	PROJ.	SIZE	DWG. NO.
	TRANSFORMER & PLATE ASSY. - (BAG-3-5-500)	153	2	137
9-11-52	DOOR XTAL OVEN	LFA	2	138
9-15-52	CHASSIS FRAME	FFR-104	8	139
9-16-52	COIL TR-001 (Superceeding AEW-001-A) (OBSOLETE USE 4A-142)	112	1	140
9-16-52	CASE & TERMINAL (REVISED USE 2BX-107)	112	1	141
9-16-52	TR-001 ASSY.	112	X4	142
9-16-52	XTAL OVEN SUB-ASSY.	143	X2	143
9-16-52	XTAL OVEN BD. SUB-ASSY.	143	1	144
9-16-52	CASE & COVER ASSY.	134	4	145
9-16-52	ELEMENT HEATER	143	1	146
9-16-52	XTAL OVEN SUB-ASSY. LFA	143	4	147
9-18-52	CASE & TERMINAL SUB-ASSY.	143	1	148
9-18-52	TRANSFORMER R.F. OUTPUT	143	4	149
9-18-52	COUPLING ASSY. HFO SW.	140	1	150
9-20-52	TERMINAL STRIP ASSY. (INPUT- OUTPUT) (OBSOLETE)	DMK-1	2	<del>151</del>
9-20-52	HFO & BFO ASSY. (OBSOLETE)	DMK-4	2	<del>152</del>
9-20-52	ASSEMBLY S-201	DMK-1	2	153
9-20-52	CHASSIS ASSY.	DMK-1	4	154
9-20-52	3.5 Mc OSC. ASSY.	DMK-1	4	155
9-20-52	CENTER CHASSIS	FFR	8	156
9-20-52	TRANSFORMER IF 455 KC	FFR	2	157
9-24-52	PAN	FFR	4	158
9-24-52	TRANSFORMER 3.5 MC CATHODE (Superceedes TR-011) 7-24-52	DMK-1	2	159
9-24-52	MODIFICATION ASSY. IF OUTPUT	DMK-1	2	160
9-30-52	COIL BFO OBSOLETE Combined as 2A-164	FFR	1	161
9-30-52	TERMINAL BD. ASSY.	FFR	X2	162
9-30-52	CAN ASSY.	FFR	1	163
9-30-52	BFO COIL ASSY.	FFR	2	164
10-1-52	WIDE BAND ANTENNA MATCHING TRANSF. ASSY. TR-021	FFR	2	165
10-1-52	CHASSIS FRAME ASSY.	FFR	8	166
10-2-52	HFO SW. ASSY.	#140 DMK-1	2	167
	RHOMBIC TERMINAL UNIT	RTB	4	168
	RESISTOR ASSY.	RTB	2	169
	LIGHTNING ARRESTOR ASSY.	RTB	1	170
	LUG ASSY.	RTB	1	171
	RESISTOR BD. ASSY.	RTB	4	172
10-3-52	CAN ASSY.	FFR	X2	173

## ASSEMBLY DRAWINGS

DATE	DESCRIPTION	PROJ.	SIZE	DWG. NO.
10-3-52	COIL ASSY. OSCILLATOR SUB-ASSY.	FFRD-8	2	174
10-3-52	OSCILLATOR COIL MAIN ASSY.	FFRD-8	2	175
10-3-52	ANTENNA COIL ASSY. SUB.	FFRD-8	2	176
10-3-52	ANTENNA COIL MAIN ASSY.	FFRD-8	2	177
10-8-52	CHASSIS, MAIN SUB-ASSY.	LFA	8	178
10-8-52	CHASSIS, POWER SUPPLY SUB-ASSY.	LFA	4	179
10-8-52	SIDE-RIGHT SUB-ASSY.	LFA	4	180
10-8-52	SIDE-LEFT SUB-ASSY.	LFA	4	181
10-8-52	FRONT PANEL SUB-ASSY.	LFA	8	182
10-31-52	MAIN ASSY. 3 Sheets	LFA	8	183
10-9-52	CHASSIS, MAIN & COMPONENT SUB-ASSY.	LFA	8	184
				185
10-10-52	CONTACT ARM SUB-ASSY.	141	2	186
10-10-52	SWITCH ARM ASSY.	141	4	187
10-11-52	CASE & COVER ASSY. (BAC-2)	157	8	188
10-11-52	CASE & COVER ASSY. <sup>OBSOLETE</sup> SUPERSEDED BY A-30802 (BAC-1)	157	4	189
10-11-52	TRANSFORMER & TERMINAL BD. ASSY.	157	8	190
10-11-52	TRANSFORMER, SUB-ASSY. (BAC-1)	157	2	191
10-13-52	TERMINAL BD. ASSY. (BAC-1)	157	4	192
10-17-52	MIXER TRANSF. BAND 8 SUB- FFRD-8	104	2	193
10-18-52	MIXER TRANSF. BAND 8- MAIN ASSY. FFRD-8	104	2	194
10-18-52	COVER, XTAL OVEN, SUB-ASSY. (109)	LFA	8	195
10-18-52	SHELL, XTAL OVEN, SUB-ASSY. (109)	LFA	8	196
10-18-52	R.F. COIL BAND 8 SUB FFRD-8	104	2	197
10-18-52	R.F. COIL BAND 8 MAIN ASSY. FFRD-8	104	2	198
				199
10-21-52	CHASSIS, MAIN, WIRE & CABLE ASSY. (109)	LFA	8	200
10-21-52	CHASSIS, MAIN, HDWRE. ASSY. (109)	LFA	8	201
10-21-52	CHASSIS, POWER SUB-ASSY. (109)	LFA	8	202
10-22-52	COIL, R.F. SUB-ASSY. (109)	LFA	2	203
10-23-52	COIL, R.F. SUB-ASSY. (109)	LFA	1	204
10-23-52	MECHANICAL ASSY. (144)	AMD-1	8	205
10-23-52	BRACKET, SUB-ASSY. (144)	AMD-1	1	206
10-23-52	TERMINAL BD. SUB-ASSY. (144)	AMD-1	1	207
10-23-52	TERMINAL BD. ASSY. FILTER (109)	LFA	1	208
10-23-52	FREQ. SHIFT EXCITER SYS.	155	1	209
See: L.N.H	XFK FREQ. SHIFT EXCITER	N.D.	140	210

## ASSEMBLY DRAWINGS

A

DATE	DESCRIPTION	PROJ.	SIZE	DWG. NO.		
10-23-52	MOTOR ASSY.	TWR-115	151	2	211	
10-23-52	POST SUB-ASSY.	"	151	2	212	
10-23-52	TAPE PULLEY SUB-ASSY.	"	151	2	213	
10-23-52	MOTOR HOUSING-ASSY.	"	151	2	214	
10-23-52	GEAR SHAFT-SUB.	"	151	2	215	
10-23-52	SADDLE ASSY.	"	151	2	216	
10-23-52	BASE FLANGE ASSY.	"	151	2	217	
10-23-52	GEAR HOUSING ASSY.	"	151	4	218	
10-23-52	GEAR HOUSING COVER ASSY.	"	151	4	219	
10-23-52	STAND ASSY.	"	151	4	220	
10-23-52	REEL PLATE SUB.	"	151	4	221	
10-23-52	REEL ASSY.	"	151	8	222	
10-24-52	PIN BUSHING ASSY.	"	151	2	223	
10-24-52	TOP COVER	LFA	109	4	224	
10-24-52	BOTTOM COVER	"	109	2	225	
10-25-52	FRONT PANEL SUB-ASSY.	FFR	104	8	226	
10-27-52	RELAY, SUB-ASSY.	AMD-1	144	1	227	
10-27-52	FRONT PANEL, SUB-ASSY.	FFRD	104	4	228	
10-28-52	CHASSIS, SUB-ASSY.	FFRD	104	8	229	
10-28-52	GEAR ASSY.	TWR	151	2	230	
10-28-52	MAIN ASSY.	AMD-1	144	8	231	
10-28-52	TERM. BD. WIRE SUB-ASSY.	AMD-1	144	2	232	
9-5-52	CASE & COVER ASSY.	BAC-4-500	153	4	233	
9-5-52	CASE & COVER ASSY.	BAC-3550	153	4	234	
<del>10-31-52</del>	<del>CENTER-CHASSIS</del>	Delete	<del>FFRD</del>	<del>104</del>	<del>8</del>	<del>235</del>
10-31-52	MAIN ASSY.	FFRD	104	4	236	
11-3-52	TAPE WINDER MAIN ASSY.		151	8	237	
11-5-52	RESISTOR, fixed	LFA	109	1	238	
11-5-52	CABLE PLUG ASSY.	AMD-1	144	1	239	
					240	
11-6-52	INDUCTOR FIXED	FFRD-8	104	1	241	
3-4-53	COIL	WAS: AEMO96	L-201	VOX	1	242
3-4-53	COIL	" AEMO82	L-301	VOX	2	243
3-4-53	COIL	" AEMO95	L-202	VOX	1	244
3-4-53	COIL	" AEMO97	L-203	VOX	1	245
3-4-53	COIL	" AEMO98	L-205	VOX	1	246
3-4-53	COIL	# AEMO98	L-206	VOX	1	247

## ASSEMBLY DRAWINGS

DATE	DESCRIPTION	PROJ.	SIZE	DWG. NO.
3-4-53	COIL Was: AEM100 L-207	VOX	1	248
3-4-53	COIL " AEM101 L-208	VOX	1	249
3-4-53	COIL (OBSOLETE VOX 1-2-55 only) " AEM079 L-102	VOX	1	250
	JACK STRIP ASSY.	EPP	2	251
11-8-52	REAR PANEL	DMK-4	4	252
	AUDIO VIDEO PATCH PANEL	EPP	162	253
	CHASSIS ASSY.	EPP	162	254
11-11-52	CHASSIS SUB ASSY.	EPP	162	255
11-10-52	MAIN ASSY.	DMK-4	1	256
11-11-52	BRACE ASSY. SUPERSEDED: DIR. REP. BY PM-159	FFR	2	257
11-14-52	CENTER CHASSIS, MECH. ASSY.	FFR	8	258
11-14-52	CENTER CHASSIS, JUMPER WIRE ASSY.	FFR	8	259
				260
11-17-52	CENTER CHASSIS CA-133 ASSY.	FFR	8	261
11-18-52	MOTOR ASSY. (168)	CK-2	2	262
	CENTER CHASSIS, CA-134 ASSY. (104)	FFR	8	263
11-20-52	FRAME ASSY. (168)	CK-2	4	264
11-21-52	BEARING SUPPORT ASSY. (168)	CK-2	1	265
11-21-52	MOUNTING ASSY. (168)	CK-2	2	266
11-24-52	MOTOR MOUNTING ASSY. (168)	CK-2	2	267
11-24-52	GEAR ASSY. (168)	CK-2	2	268
11-24-52	DRIVE ASSY. (168)	CK-2	4	269
11-24-52	TAPE GUIDE ASSY. (168)	CK-2	4	270
11-24-52	ARM ASSY. (168)	CK-2	2	271
11-24-52	LOCKING PIN ASSY. (168)	CK-2	2	272
11-24-52	MAIN ASSY. (168)	CK-2	8	273
11-25-52	CENTER CHASSIS COMPONENT ASSY. (104)	FFR	8	274
11-25-52	CENTER CHASSIS & PAN ASSY. (104)	FFR	8	275
11-26-52	FRAME ASSY. (104)	FFRD		276
11-26-52	JACK ASSY. (104)	FFR	2	277
11-28-52	CHASSIS FRAME JUMPER WIRE ASSY. OBSOLETE (104)	FFR-2	4	278
12-18-52	FX-100 ASSY. (160)	FX-100	1	279
12-18-52	CASE ASSY. (160)	FX-100	2	280
				281
				282
				283
				284

## ASSEMBLY DRAWINGS

A

DATE	DESCRIPTION	PROJ.	SIZE	DWG. NO.
12-2-52	C.C & C. FRAME ASSY.	FFR	104	285
12-4-52	CHASSIS & FRONT PANEL ASSY.	FFR	104	286
12-5-52	CLUTCH ASSY.	CK-2	168	287
12-5-52	FREE WHEEL ASSY.	CK-2	168	288
12-5-52	DRIVE WHEEL ASSY.	CK-2	168	289
12-5-52	REEL ASSY.	CK-2	168	290
12-5-52	MOTOR COVER ASSY.	CK-2	168	291
12-8-52	R.F. TRANSFORMER SUB-ASSY.	FFRD-6	104	292
12-8-52	OSCILLATOR SUB-ASSY.	FFRD-6	104	293
12-8-52	ANTENNA TRANSFORMER SUB ASSY.	FFRD-6	104	294
12-8-52	MIXER TRANSFORMER SUB ASSY.	FFRD-6	104	295
12-8-52	R.F. TRANSFORMER * MAIN ASSY.	FFRD-6	104	296
12-8-52	OSCILLATOR * MAIN ASSY.	FFRD-6	104	297
12-8-52	ANTENNA * MAIN ASSY.	FFRD-6	104	298
12-8-52	MIXER TRANSFORMER * MAIN ASSY.	FFRD-6	104	299
12-8-52	R.F. TRANSFORMER SUB ASSY.	FFRD-7	104	300
12-8-52	OSCILLATOR SUB ASSY.	FFRD-7	104	301
12-8-52	ANTENNA SUB ASSY.	FFRD-7	104	302
12-8-52	MIXER TRANSFORMER SUB ASSY.	FFRD-7	104	303
12-8-52	R.F. TRANSFORMER * MAIN ASSY.	FFRD-7	104	304
12-8-52	OSCILLATOR * MAIN ASSY.	FFRD-7	104	305
12-8-52	ANTENNA * MAIN ASSY.	FFRD-7	104	306
12-8-52	MIXER TRANSFORMER * MAIN ASSY.	FFRD-7	104	307
12-8-52	R.F. TRANSFORMER SUB ASSY.	FFRD-5	104	308
12-8-52	OSCILLATOR SUB ASSY.	FFRD-5	104	309
12-8-52	ANTENNA TRANSFORMER SUB ASSY.	FFRD-5	104	310
12-8-52	MIXER TRANSFORMER SUB ASSY.	FFRD-5	104	311
12-8-52	R.F. TRANSFORMER * MAIN ASSY.	FFRD-5	104	312
12-8-52	OSCILLATOR * MAIN ASSY.	FFRD-5	104	313
12-8-52	ANTENNA * MAIN ASSY.	FFRD-5	104	314
12-8-52	MIXER * MAIN ASSY.	FFRD-5	104	315
12-12-52	COVER, POWER SUPPLY	FFR	104	316
12-12-52	COVER, TOP & BOTTOM	FFR	104	317
12-16-52	HEAD FRAME	FFRD-5,6,7,8	104	318
12-23-52	BOTTOM COVER ASSY. (MS-185)	FFRD-5,6,7,8	104	319
12-23-52	TERMINAL BOARD ASSY.	Was: AMS117 XFD-1	160	320
12-23-52	CHASSIS ASSY.	" BMS037 XFD-1	160	321
12-23-52	MAIN ASSY.	XFD-1	160	322

## ASSEMBLY DRAWINGS

A

DATE	DESCRIPTION	PROJ.	SIZE	DWG. NO.
12-24-52	SHIELD, TUNING COND.	FFRD	104 4	323
12-26-52	JACK COVER ASSY.	FFR	104 2	324
12-30-52	PLUG ASSY.	FFRD	104 2	325
12-30-52	ISOMETRIC ASSY. OF STORAGE PANEL		104 8	326
1-2-53	COMP. ASSY. Band 8	FFRD-8	104 8	327
1-2-53	COMP. ASSY. Band 5,6,7	FFRD-5,6,7	104 8	328
1-12-53	HEAD-PHONE UNIT SIMILAR TO TE-20029	(no. <del>...</del> ) <b>OBSOLETE</b>		4 329
1-12-53	HEAD SET TC-158	(no. <del>...</del> ) <b>OBSOLETE</b>		4 330
1-14-53	CASE & COVER ASSY.	CPI	117 2	331
<del>1-16-53</del>	<del>-CHASSIS ASSY-</del>	<del>---AG-1---</del>	<del>-132-</del> <del>---2---</del>	332
<del>1-21-53</del>	<del>-COVER ASSY-</del>	<del>---AG-1---</del>	<del>-132-</del> <del>-4---</del>	333
1-27-53	STORAGE PANEL ASSY.	FFR-DP	104 8	334
1-27-53	TERMINAL POST SHIPPING ASSY.		4	335
1-27-53	SPLIT SPUR GEAR ASSY.	VOX	2	336
1-28-53	INDUCTOR FIXED <b>OBSOLETE</b> 200 KC OSC. <b>REPLACED BY CL 265</b>	XFK	1	337
1-28-53	T-1 TRANSFORMER	XFK	1	338
1-28-53	T-2 TRANSFORMER	XFK	1	339
1-28-53	T-3 TRANSFORMER	XFK	1	340
1-28-53	T-4 TRANSFORMER	XFK	1	341
1-28-53	T-5 TRANSFORMER MAIN SECTION	XFK	1	342
1-28-53	T-5 TRANSFORMER TUNING SECTION	XFK	1	343
1-28-53	T-6 TRANSFORMER MAIN SECTION	XFK	<b>2</b>	344
1-28-53	T-6 TRANSFORMER MAIN SECTION	XFK	1	345
				346
				347
1-28-53	TERMINAL BOARD, BOTTOM <b>ref. AD-853</b>	XFK	1	348
1-28-53	TERMINAL BOARD, COIL FORM	XFK	1	349
1-28-53	TERMINAL BOARD, #1	XFK	<b>2</b>	350
1-28-53	TERMINAL BOARD, #2	XFK	<b>2</b>	351
1-28-53	TERMINAL BOARD, #3	XFK	<b>2</b>	352
1-28-53	TERMINAL BOARD, #4	XFK	1	353
				354
1-28-53	LINKAGE ASSY.	XFK	1	355
				356
1-28-53	TERMINAL BOARD, TOP	XFK	<b>2</b>	357
	FREQ. DETERMINING NETWORK Z1 <b>REDRAWN Supercedes AEM063</b>	DCU	2	358
12-5-51	TRANSFORMER CFA <b>Supercedes AEW006</b>	CFA	1	359
7-6-51	TRANSFORMER COIL 100 KC IF <b>AEM015</b>	DVM	1	360

## ASSEMBLY DRAWINGS

A

DATE	DESCRIPTION	PROJ.	SIZE	DWG. NO.
7-9-51	TRANSFORMER 100 KC L2 Superceedes AEM016	DVM	1	361
	OSCILLATOR TANK Superceedes AEM017	DVM	2	362
	ZT-001 Superceedes AEM018	DVM	2	363
	ZT-002 Superceedes AEM019	DVM	2	364
10-1-51	ZT-003 Superceedes AEM034	DVM	1	365
1-29-53	OVEN ASSEMBLY, 200 KC	XFK	2	366
1-30-53	MAIN ASSEMBLY <b>XFK</b> ( <del>Not Drawn</del> )	XFK	8	367
1-30-53	HEAD SET MICRO PHONE EXT. E.A.M.	CK-2	2	368
2-2-53	TERMINAL BOARD (Filter) 3001 SFP-1	121	1	369
2-2-53	TERMINAL SUB-ASSEMBLY 3001 (OBS. USE BX-113) SFP-1	121	1	370
2-2-53	TERMINAL ASSEMBLY 3001 (FX-101) SFP-1	121	2	371
2-3-53	TERMINAL BOARD ASSY. #2	DCU	1	372
2-3-53	TERMINAL BOARD ASSY. #1	DCU	1	373
	FINAL ASSY. (Not Drawn)	DCU		374
	FINAL ASSY. (Not Drawn)	DCP		375
2-4-53	CAN ASSY., IF TRANSFORMER	DVM	1	376
2-4-53	TERMINAL BOARD ASSY. TRANSFORMER #1	DVM	1	377
2-4-53	TERMINAL BOARD ASSY. #6	DVM	2	378
2-4-53	TERMINAL BOARD ASSY. #5	DVM	1	379
<del>2-4-53</del>	<del>TERMINAL BOARD ASSY.</del> // (OBS.) //	<del>DVM</del>	<del>1</del>	380
<del>2-4-53</del>	<del>TERMINAL BOARD ASSY.</del> // (OBS.) //	<del>DVM</del>	<del>1</del>	381
2-4-53	TERMINAL BOARD ASSY. #4	DVM	1	382
2-4-53	TERMINAL BOARD ASSY. #3	DVM	1	383
2-4-53	TERMINAL BOARD ASSY. #2	DVM	1	384
2-4-53	TERMINAL BOARD ASSY. #1	DVM	1	385
2-4-53	TERMINAL BOARD ASSY. TRANSFORMER #2	DVM	1	386
2-4-53	CAN ASSY., COIL	DVM	1	387
2-4-53	FINAL ASSY.	DVM	N/D	388
2-9-53	TERMINAL BOARD ASSY., RESISTOR	LSP	1	389
2-9-53	FINAL ASSY. (not Drawn)	LSP		390
2-9-53	TRANSFORMER ASSY. WAS: AMS092 See TF-134	LSP	4	391
2-9-53	FINAL ASSY. (not drawn)	PSP	1	392
2-13-53	COVER, BOTTOM WAS: AMS109	CFA	4	393
2-13-53	TERMINAL BOARD #8 WAS: AMS080	CFA	1	394
2-13-53	TERMINAL BOARD #6 WAS: AMS079	CFA	1	395
2-13-53	TERMINAL BOARD #3 & #4 WAS: AMS078	CFA	1	396
<del>2-13-53</del>	<del>TERMINAL BOARD #2</del> --WAS: AMS350--	<del>CFA</del>	<del>1</del>	397
<del>2-13-53</del>	<del>TERMINAL BOARD #1</del> --WAS: AMS349--	<del>CFA</del>	<del>1</del>	398



## ASSEMBLY DRAWINGS

A

DATE	DESCRIPTION	PROJ.	SIZE	DWG. NO.
2-13-53	CAN, OSC. COVER WAS: AMS252	CFA	1	399
2-13-53	TERMINAL BOARD, #2 " AMS251	CFA	1	400
2-13-53	TERMINAL BOARD #1 " AMS250	CFA	1	401
2-13-53	TERMINAL BOARD #5 " AMS247	CFA	1	402
2-13-53	TERMINAL BOARD #7 " AMS246	CFA	1	403
2-13-53	TERMINAL BOARD # 9 " BHS026	CFA	2	404
2-13-53	FINAL ASSY. (no. dwg.)	CFA		405
2-13-53	CEN. CHASSIS ASSY. WAS: CMS040 <i>OBsolete SEE MS-278</i>	CFA	8	406
2-13-53	LEFT CHASSIS ASSY. " CMS039 <i>OBsolete USE MS-279(8)</i>	CFA	8	407
2-13-53	FRONT CHASSIS ASSY. " CMS036 <i>OBsolete SEE MS-281</i>	CFA	8	408
2-13-53	REAR CHASSIS ASSY. " CMS037 <i>OBsolete SEE MS-282(4)</i>	CFA	8	409
2-13-53	OSC. SUB. ASSY. WAS: AMS255	CFA	1	410
2-13-53	BRACKET REAR COND. WAS: AMS073 <i>OBsolete SEE MS-269A</i>	CFA	1	411
2-13-53	BRACKET FRONT COND. " AMS072 <i>OBsolete SEE MS-270A</i>	CFA	1	412
1-6-54	REACTOR, FIXED ASSY (TF-5004)	CFA	2	413
2-26-53	<del>FRONT PANEL ASSY</del> (OBS.) WAS: DMS005 (A-631)	VOX	8	414
3-3-53	DIAL LOCK ASSY. WAS: BMS087	VOX	2	415
3-3-53	TERMINAL BOARD ASSY., HEATER WAS: AMS356	VOX	2	416
3-3-53	TERMINAL BOARD ASSY., #2 P.S. " AMS302	VOX	1	417
3-3-53	TERMINAL BOARD ASSY., #1 P.S. " AMS301	VOX	1	418
3-3-53	HEL. GEAR SH. SUB ASSY. " AMS294	VOX	1	419
3-3-53	HEL. GEAR SHAFT ASSY. " AMS295	VOX	1	420
3-3-53	DIAL SHAFT ASSY. " AMS289	VOX	1	421
3-3-53	PINION GEAR ASSY. " AMS273	VOX	1	422
3-3-53	INSULATOR, COVER ASSY. (OBS.) " BMS090 <i>Redrawn (A-621)</i>	VOX	2	423
3-3-53	COUNTER ASSY. " BMS084	VOX	2	424
3-3-53	I.F. CAN ASSY. " BMS074	VOX	2	425
	MAIN ASSY. ( <del>not drawn</del> )	VOX	8	426
3-3-53	CAL. CONT. ASSY. WAS: BMS088	VOX	2	427
3-3-53	ANTENNA MATCHING TRANSF. " TR 022	AMC	2	428
	HELMET SUMMER FLYING FOR HIGH FIDELITY PHONES (N.D.)			429
	HELMET SUMMER FLYING FOR WAFER PHONES <del>(N.D.)</del>		2	430
	CUSHION FOR HIGH FIDELITY PHONES P/O A-429 (N.D.)			431
	CUSHION FOR WAFER PHONES P/O A-430 (N.D.)			432
3-3-53	MICRO PHONE BOOM SWIVEL BCKT.	EAM	2	433
3-12-53	CONNECTOR ADAPTER ASSY. TCA-85/U		2	434
	HELMET SUMMER FLYING, COMPLETE W/ASCONSTICAL DEVICES <del>(N.D.)</del>			435
3-23-53	CHASSIS ASSY. SFP-1	121	8	436

## ASSEMBLY DRAWINGS

A

DATE	DESCRIPTION	PROJ.	SIZE	DWG. NO.
3-25-53	END SEAL ASSY. ES-85/U		2	437
3-31-53	COIL TERMINAL BOARD ASSY. SFP-1	121	2	438
	DISK DRIVING (N.D.)	RAPC		439
3-31-53	FILTER ASSY. SFP-1	121	2	440
4-3-53	TERMINAL BOARD ASSY. SFP-1 (FX-132)	121	2	441
4-3-53	FUNCTION OF VOX CAM.	VOX	8	442
4-3-53	COIL & TERMINAL BOARD ASSY. SFP-1	121	2	443
4-6-53	FILTER ASSY. SFP-1	121	2	444
4-6-53	FINAL ASSY. SFP-1	121	8	445
4-7-53	CODE PRACTICE EQUIPMENTS CPE		2	446
4-20-53	CHASSIS ASSY. SFP-2	121	8	447
4-20-53	CABLE & COMP. ASSY. SFP-2	121	8	448
4-20-53	FINAL ASSY. SFP-2	121	8	449
4-22-53	TERM. STRIP ASSY., TOROID (2) SFP-2		1	450
4-22-53	TERM. STRIP ASSY., TOROID (3) "		1	451
4-24-53	CAPACITOR, NETWORK (fixed 1500 uuf +5%)	VOX	1	452
4-29-53	TRANSFORMER R.F. (TR 020 superceedes TR 002)	DMK-4	2	453
5-5-53	COVER, TOP	DCU	4	454
5-5-53	CASE & COVER ASSY. <i>OBSELETE - REPLACED BY A-1089-1</i>	DAC-1	4	455
5-5-53	COVER, BOTTOM	DCU	4	456
5-5-53	TRAN., ANT. COUPLER (TR 029)	DAC	4	457
5-11-53	DDR RACK ASSY.	DDR-2	4	MI-A-458
	UTILITY DRAWER (N.D.)	UTD	2	MI-A-459
5-12-53	TRANS. ANT. MATCHING (TR 023)	AMC-6	2	460
5-13-53	MAIN ASSY. <i>(Superseded by A-427 (N.D.))</i>	LPP		461
5-14-53	TERMINAL BOARD ASSY. (AUDIO)	FFR	2	462
5-14-53	TERMINAL BOARD ASSY. (DETECTOR)	FFR	2	463
5-14-53	TERMINAL BOARD ASSY. (REACTANCE)	FFR	2	464
5-14-53	TERMINAL BOARD ASSY. (BFO)	FFR	2	465
5-14-53	TRANS. ANT. MATCHING (TR-027) FFR		2	466
	POWER SUPPLY (DUAL) FINAL ASSY. (N.D.)	PSP-2	4	467
5-20-53	TRANS. ANT MATCHING (TR 028)		2	468
5-20-53	TRANS. ANT. MATCHING (TR 024)		2	469
5-20-53	TRANS. ANT MATCHING (TR 026)		2	470
5-22-53	TERM. ASSY. (DRILLING PLAN) (3 TERMINALS)	SFP RSD	1	471
5-22-53	TERM. ASSY. (OBS.) See: BX-112 (3 TERMINALS)	RSD	1	472
5-22-53	TRANS. ANT. MATCHING (TR 031)		2	473
5-22-53	INSTALLATION, SO 239	DMK-4	2	474

## ASSEMBLY DRAWINGS

A

DATE	DESCRIPTION	PROJ.	SIZE	DWG. NO.
6-2-53	CASE & COVER ASSY. EC-101X-2		4	475
6-3-53	CASE & COVER ASSY. EC-101X-1		4	476
6-3-53	TERMINAL BOARD # 4 ASSY. DVM	JJ-117	2	477
6-11-53	CHASSIS ASSY. (Ref. MS-371) (N.D.) RCP		8	478
6-11-53	JACK SUB ASSY. RF		2	479
6-16-53	FINAL ASSY. RCP		8	480
6-24-53	CASE & COVER ASSY.	RAC-7	4	481
6-24-53	TRANSFORMER, SUB ASSY.	RAC-7	2	482
6-30-53	TRANSFORMER ANTENNA BAC-1-S20	TR 014	2	483
6-30-53	TRANSFORMER ANTENNA BAC-2-S20	TR 015	2	484
6-30-53	TRANSFORMER ANTENNA BAC-2-S20	TR 016	2	485
6-30-53	COMPONENT PARTS	XTR	4	486
6-31-53	MAIN ASSY. (not drawn)	LPP-1		487
7-7-53	CABLE SPLICING RACK ASSY.		8	488
7-8-53	TRIM STRIP ASSY.	DDR-2	1	489
7-8-53	FINAL ASSY. (DELETED)	--RSD--		490
9-20-53	FANNING STRIP BOARD ASSY.	DDR-2D	1	491
7-31-53	TRANSFORMER, ANT. MATCHING TR 032	RAC-7	2	492
8-3-53	TERMINAL BOARD RSD- HFO	RSD HFO	2	493
8-6-53	TERMINAL BOARD BFO	RSD	2	494
8-6-53	TERMINAL BOARD R.F. GAIN	RSD	2	495
8-6-53	ANTENNA COUPLER TR 004 ASSY.	TR 004	2	496
8-7-53	CASE & COVER ASSY. W/O TRANSFORMER		4	497
8-10-53	SHIELD, BRONZE ASSY.	J-227	4	498
8-10-53	STICK SOLDERING ASSY. SERVING	J-227	2	499
8-10-53	SPLICE, HOLDER FIG.	J-227	2	500
8-10-53	INJECTION GUN	J-227	2	501
8-10-53	DIE ELECTRIC, MOLD	J-227	4	502
8-14-53	60 ohm TRAP FILTER, HIGH PASS (FX-134)	170	2	503
8-14-53	RSD ASSY. RSD-1	170	8	504
8-17-53	MAIN ASSY. DAC-3 & 4 OBSOLETE - A-1089-4		4	505
8-18-53	CHASSIS ASSY. RSF-2	170	8	506
8-19-53	TRANSFORMER ANTENNA (TR 036)	BAC-1S1.5	2	507
8-19-53	TRANSFORMER ANTENNA (TR 037)	BAC-2S1.5	2	508
8-19-53	TRANSFORMER ANTENNA (TR 038)	BAC-2S1.5	2	509
8-20-53	FINAL ASSY. (RSF-1- (A-B-C-D-E)	RSF	8	510
8-20-53	" (TR 011)	TR 011	2	511
8-20-53	" (TR 039)	TR 039	2	512
	(TR 033)	TR 033	2	513

## ASSEMBLY DRAWINGS

A

DATE	DESCRIPTION	PROJ	SIZE	DWG. NO.
9-1-53	SIDE PLATES ( MS-387)	RSD	8	514
9-1-53	MAIN CHASSIS ( MS-386)	RSD	8	515
9-2-53	TERMINAL BOARD ASSY 2 ( PX-175)	RSA	2	516
9-2-53	TERMINAL BOARD ASSY. 1 ( PX-176)	RSA	4	517
9-3-53	TERMINAL BOARD # 2 COMP. ASSY.	RSA	2	518
9-3-53	SIDE PLATE ASSEMBLY	RSA	1	519
9-3-53	MAIN CHASSIS (# OF DWG. CHANGED TO MS-379)	RSA	8	520
9-3-53	TERMINAL BOARD # 1 COMP. ASSY.	RSA	4	521
9-9-53	DISCRIMINATOR TERM. BOARD ASSY.	J-170	1	522
9-9-53	FILTER, DISCRIMINATOR ASSY.	J-170	8	523
9-9-53	MAIN CHASSIS ASSY. ( MS-388)	RSC	8	524
9-9-53	CASE & COVER ASSY. BAC-1-S-1.5	230	8	525
9-9-53	CASE & COVER ASSY. BAC-2-S-1.5	230	8	526
9-9-53	TRANSFORMER, SUB ASSY. BAC-1-S-1.5	230	2	527
9-9-53	TRANSFORMER & TERMINAL BOARD ASSY. BAC-2-S-1.5	230	8	528
9-9-53	SIDE PLATE ASSY. RIGHT (MS-389)	RSC	4	529
9-14-53	CHASSIS & SIDE PLATE HDWRE. & COMP. ASSY.	RSA	8	530
9-15-53	COVER, TOP ASSY.	RSA	8	531
9-16-53	CHASSIS TERMINAL BOARD ASSY.	RSA	8	532
9-16-53	COVER, TOP ASSY.	RSD	8	533
9-16-53	FRONT PANEL ASSY.	RSA	8	534
9-17-53	MODIFICATION OF FFR FOR REMOTE CONT. (N.D. See: S-170)	FFR 104		535
9-17-53	FINAL ASSY.	RSA-1	8	536
9-18-53	BOTTOM COVER ASSY. (See MS-396)	RSA	4	537
9-21-53	BOTTOM COVER ASSY.	RSD	4	538
9-21-53	RESISTOR TERMINAL BOARD ASSY. 170	RSM	4	539
9-22-53	<del>---NETWORK-TONE-SELECTIVITY- DELETED ---</del> 170	<del>RSG--</del>		540
9-23-53	FINAL ASSY. (not drawn) 170	RSC		541
9-23-53	FINAL ASSY. (not drawn) 170	RSM		542
9-23-53	RL-110 ASSY. RSD-1	RL-110	4	543
9-24-53	BFO TERMINAL BOARD ASSY.	RSD	4	544
9-25-53	HFO TERMINAL BOARD ASSY.	RSD	4	545
9-28-53	COVER, TOP ASSY. (RSC-1 (A-B-C-D-E) 170	RSC	4	546
9-28-53	COVER, TOP ASSY. (RSM-1) 170	RSM-1	8	547
9-28-53	R.F. GAIN TERMINAL BOARD ASSY.	RSD	4	548
9-28-53	BRACKET ASSY. RSC-1 (A-B-C-D-E) 170		2	549
9-29-53	LEFT SIDE PLATE RSC-1 (A-B-C-D-E) 170		4	550
9-30-53	BOTTOM COVER, ASSY. RSC-1 (A-B-C-D-E) 170		4	551

DATE	DESCRIPTION	PROJ	SIZE	DWG. NO.
9-30-53	BOTTOM COVER ASSY. RSM-1	170	4	552
10-1-53	TERMINAL BOARD ASSY. 123 RSC-1	170	1	553
10-1-53	COMPONENT ASSY., TB #1 RSC-1	170	2	554
10-1-53	COMPONENT ASSY., TB #2 RSC-1	170	2	555
10-1-53	COMPONENT ASSY., TB #3 RSC-1	170	2	556
10-1-53	TERMINAL BOARD ASSY., 4 RSC-1	170	1	557
10-1-53	COMPONENT ASSY., TB #4 RSC-1	170	2	558
10-5-53	TERMINAL BOARD SUB ASSY. RSM-1	170	2	559
10-7-53	FRONT PANEL ASSY. RSC-1	170	8	560
10-8-53	TERMINAL BOARD ASSY. RSC-1 (NF-101)	170	1	561
10-9-53	SIDE PLATE COMPONENT ASSY. RSC-1 <i>OBSOLETE</i>	170	4	562
10-9-53	HDWRE. ASSY., MAIN CHASSIS RSC-1	170	8	563
10-13-53	JUMPER ASSY. RSC-1	170	8	564
	CHASSIS TERMINAL BOARD ASSY. RSC-1 (N.D.)	170		565
10-14-53	SIDE PLATE ASSY. (Left & Right) RSM	170	4	566
10-15-53	FRONT PANEL ASSY. RSD-1	170	8	567
10-15-53	TERMINAL BOARD, DISCRIMINATOR FD-116	170	1	568
10-16-53	HDWRE. ASSY. MAIN CHASSIS RSD-1	170	8	569
10-16-53	FILTER DISCRIMINATOR ASSY. "B" SERIES FD-102	170	8	570
10-19-53	JUMPER WIRE ASSY. RSD-1	170	8	571
10-20-53	MAIN CHASSIS CABLE ASSY. RSD-1	170	8	572
10-21-53	MAIN CHASSIS TERMINAL BOARD ASSY. RSD-1	170	8	573
10-21-53	RAC-2 ASSY. RAC-2		4	574
10-22-53	TEFLON CAP. ASSY., ES-85/U (ML-113)	135	1	575
10-26-53	<del>FILTERS, BANDPASS ASSY. FX-103 (OBS.)</del> <del>---Receive---</del>	<del>170---</del>	8	576
10-26-53	MAIN CHASSIS ASSY. (MS-412)	170	8	577
10-26-53	BANDPASS TERMINAL BOARD ASSY.	170	1	578
10-27-53	FINAL ASSY. TAC-1 (n.d.)		8	579
10-30-53	CFA-1 MODIFICATION	CFA-1	8	580
11-2-53	CHASSIS HDWRE. ASSY.	RSM-1	8	581
11-2-53	JUMPER WIRE ASSY.	RSM-1	8	582
11-3-53	CAM FOLLOWER ARM ASSY. SUB.	VOX	1	583
11-3-53	CAM SUB ASSY.	VOX	2	584
11-5-53	OSCILLATOR SUB ASSY. <i>obsolete</i>	VOX	8	585
11-9-53	MOTOR DRIVE SUB ASSY. VOX	243	8	586
11-10-53	TRANSFORMER ANT. MATCHING TR 043		2	587
11-12-53	<del>FILTERS, BANDPASS ASSY.---</del> (OBS.) <del>FX-102</del> <del>---Send---</del>	<del>170---</del>	8	588
11-16-53	TERMINAL BOARD ASSY. (FX-133) <i>OBSOLETE</i>	170	1	589

DATE	DESCRIPTION	PROJ.	SIZE	DWG. NO.	
11-16-53	POWER SUPPLY PANEL SUB ASSY.	VOX	8	590	
11-17-53	FILTER, LOW PASS (FX-133) ASSY. (OBSOLETE-USE A-886)	170	8	591	
11-17-53	RAC-8 CASE & COVER ASSY.	RAC-8	4	592	
11-20-53	TRANSFORMER SUB ASSY.	RAC-8	2	593	
11-23-53	XTAL SWITCH ASSY.	VOX	4	594	
11-24-53	TERMINAL BOARD No. 1 ASSY.	VOX	2	595	
11-24-53	TERMINAL BOARD No. 2 ASSY.	VOX	2	596	
11-25-53	TERMINAL BOARD No. 5 SUB ASSY.	RSC-1	1	597	
11-25-53	TERMINAL BOARD No. 5 ASSY.	RSC-1	2	598	
11-25-53	CONDENSER BASE ASSY.	VOX	4	599	
12-2-53	CRYSTAL OVEN ASSY.	XFK	4	600	
12-3-53	SWITCH & COMPONENT SUB ASSY.	XFK	2	601	
12-4-53	TERMINAL BOARD No. 3 COMPONENT ASSY.	XFK	24	602	
12-7-53	TERMINAL BOARD No. 2 COMPONENT ASSY.	XFK	2	603	
11-27-53	A.C. WIND BRACKET ASSY.	VOX	142	4	604
11-27-53	COND. SHIELD ASSY. (R.F. Chassis) (MS-323)	VOX	142	4	605
11-27-53	TERMINAL BOARD & COMPONENT ASSY. (WAS: BEB 001)	TAD-1	2	606	
11-27-53	SUPPORT BAR ASSY. P.S. (OBSOLETE P/O PM-201)	VOX	142	1	607
11-30-53	SW-108 ASSY. (OBSOLETE INCORPORATED ON AX-345 SHEET 4)	VOX	142	2	608
12-1-53	SW-106 ASSY. (OBSOLETE INCORPORATED ON AX-345 SHEET 2)	VOX	142	2	609
12-2-53	I.F. INDUCTOR ASSY.	VOX	142	2	610
12-21-53	CASE & COVER ASSY.	VRA-1		4	611
12-3-53	HDWRE. ASSY R.F. CHASSIS	VOX	142	8	612
12-8-53	TERMINAL BOARD No. 1 COMPONENTS ASSY.	XFK		2	613
12-8-53	TERMINAL BOARD No. 4 COMPONENTS ASSY.	XFK		2	614
12-9-53	R.F. CHASSIS HDWRE. ASSY. (OBSOLETE REPLACED BY AX-345 SHEET 1)	VOX	142	8	615
12-9-53	R.F. CHASSIS JUMPER WIRE ASSY. (OBSOLETE REPLACED BY AX-345 SHEET 2)	VOX	142	8	616
12-9-53	R.F. CHASSIS CABLE ASSY. (OBSOLETE REPLACED BY AX-345 SHEET 4)	VOX	142	8	617
12-9-53	R.F. CHASSIS COMPONENT ASSY. (OBSOLETE REPLACED BY AX-345 SHEET 3)	VOX	142	8	618
12-9-53	R.F. CHASSIS FINAL ASSY. (OBSOLETE REPLACED BY AX-345 SHEET 5)	VOX	142	8	619
12-9-53	TOP TERMINAL BOARD COMPONENT SUB ASSY (200 KC)	XFK		2	620
12-9-53	BOTTOM COVER ASSY. R.F. CHASSIS (OBSOLETE)	VOX	142	2	621
12-10-53	TERMINAL BOARD, INSULATOR, & PLATE SUB ASSY.	XFK		2	622
12-10-53	MAIN ASSY. (CASE & COVER) DAC	DAC		4	623
12-11-53	SHIELD ASSY. P.S. (OBSOLETE INCORPORATED ON AX-344)	VOX	142	2	624
12-14-53	SIDE PLATE ASSY. P.S. (OBSOLETE USE MS-303 & MS-599)	VOX	142	2	625
12-15-53	HDWRE. & COMP. ASSY. P.S.	VOX	142	8	626
12-17-53	200 KC OVEN MAIN ASSY.	XFK	246	4	627
12-21-53	BOTTOM TERMINAL BOARD ASSY (200 KC)	XFK	246	2	628

DATE	DESCRIPTION*	PROJ.	SIZE	DWG. NO.
12-23-53	CABLE & TERMINAL BOARD ASSY. R.F. CHASSIS	VOX	142	8 629
<del>12-29-53</del>	<del>RESISTOR, W.W. SUB ASSY. (OBS.)</del>	<del>XFK</del>	<del>142</del>	<del>8 630</del>
12-29-53	FRONT PANEL SUB ASSY.	VOX	142	8 631
12-29-53	L. OVEN BRACKET ASSY.	VOX	142	4 632
12-30-53	HEATER TERMINAL BOARD ASSY.	VOX	142	2 633
12-30-53	RELAY BRACKET ASSY. (OBSOLETE P/O A-635)	VOX	142	2 634
12-30-53	LEFT OVEN BRACKET ASSY.	VOX	142	4 635
12-31-53	INNER OVEN HEATER ASSY. (OBSOLETE REPLACED BY A0-107 SHEET 1)	VOX	142	8 636
1-5-54	INNER SHELL OVEN OSC. ASSY. (OBSOLETE REPLACED BY A0-107 SHEET 2)	VOX	142	8 637
1-7-54	UTILITY DRAWER SUB ASSY	DDR-2	UTD	8 638
1-7-53	OUTER SHELL, BRACKET ASSY. (OBSOLETE REPLACED BY A0-107 SHEET 2)	VOX	142	8 639
1-11-54	DIAL, BRACKET & RES. SUB ASSY.	XFK		2 640
1-12-54	DIAL, BRACKET & VERNIER SUB ASSY.	XFK		2 641
1-13-54	COVER ASSY, OUTER SHELL (OBSOLETE)	VOX	142	4 642
1-19-54	SWITCH WIRING SUB ASSY S9	XFK		2 643
1-22-54	COVER SUB ASSY. (WAS: 4-277)	TAC-1	132	4 644
1-22-54	CHASSIS SUB ASSY. (WAS: 2-276)	TAC-1	132	2 645
1-22-54	CONTACT WHEEL/SHAFT ASSY. (WAS: 2-390)	TAC-1	132	2 646
1-22-54	GROUND LEAD ASSY. (WAS: 1-389)	TAC-1	132	1 647
1-25-54	OSC. MODIFICATION ASSY. #101-162 See S-194	CFA		2 648
1-25-54	FANNING STRIP BOARD ASSY.	DDR-2		1 649
1-25-54	TERMINAL BOARD ASSY.	DCO		1 650
1-25-54	ASSY. MAGNETIC COIL	TAK		1 651
1-25-54	TERMINAL BOARD ASSY. WAS: AEM004	TAK		1 652
1-26-54	TERMINAL BOARD # 1 ASSY.	DCU		8 653
1-26-54	TERMINAL BOARDS 1-2-3 ASSY.	TKM-TC		1 654
1-27-54	TERMINAL BOARD # 1	TKM-RC		1 655
1-27-54	TERMINAL BOARD # 2 ASSY.	DCU-1		4 656
1-27-54	BOTTOM SHIELD ASSY.	DCU-1		2 657
1-27-54	TRANSFORMER TR 003 AEM067 AMMO37	TRO03		4 658
1-29-54	TRANSFORMER ASSY (TR 005) AEM065 AMMO38	TRO05		4 659
1-29-54	TRANSFORMER ASSY (TR 007) 100-1600 KC AEW004	TRO07		1 660
1-29-54	TRANSFORMER ASSY. (TR 011) 52-600 ohms <sup>see A-511</sup> 100-1500 KC	TRO11		1 661
1-29-54	TRANSFORMER ASSY. (TR 012) AEM035 AEM104 AES045	TRO12		1 662
1-29-54	TRANSFORMER ASSY. (TR 013) AEW019	TRO13		1 663
1-29-54	TRANSFORMER ASSY. (TR 017) AEM103 AMMO33	TRO17		1 664
1-29-54	TRANSFORMER ASSY. (TR 018) AMMO36 AEM105 AES046	TRO18		1 665

## ASSEMBLY DRAWINGS

A

DATE	DESCRIPTION	PROJ.	SIZE	DWG. NO.
2-2-54	SINGLE LEAF SWITCH SUB-ASSEMBLY 132	TAC-1	2	666
2-2-54	DOUBLE LEAF SWITCH SUB-ASSEMBLY 132	TAC-1	2	667
2-2-54	SHIPPING BOX FOR DDR-2 RACK		2	668
2-2-54	ARM ASSEMBLY FOR TAPE RECORDING MACHINE <sup>OBSOLETE</sup> 1.S.A.T.		4	669
2-3-54				670
2-4-54	INDEX COUPLING SUB-ASSEMBLY (OBS. 6-3-54) 132	TAC-1	2	671
2-5-54	SINGLE LEAF SWITCH ASSEMBLY 132	TAC-1	2	672
2-5-54	DOUBLE LEAF SWITCH ASSEMBLY 132	TAC-1	2	673
2-5-54	COIL ASSEMBLY (E.A.M.) 132	TAC-1	8	674
2-5-54	TANK COIL C.W. W/LUGS ASSEMBLY 132	TAC-1	4	675
2-5-54	TANK COIL C.C.W. W/LUGS ASSEMBLY 132	TAC-1	4	676
2-5-54	LINK COIL C.W. W/LUGS ASSEMBLY <sup>(OBSOLETE REPLACED BY 675-677)</sup> 132	TAC-1	4	677
2-5-54	LINK COIL C.C.W. W/LUGS ASSEMBLY 132	TAC-1	4	678
2-8-54	CONDENSER/BACKET ASSEMBLY	XFK	2	679
2-8-54	RIGHT SIDE ASSEMBLY	XFK	8	680
2-8-54	LEFT SIDE ASSEMBLY	XFK	8	681
2-8-54	SWITCH ASSEMBLY (SW-110) S2	XFK	4	682
2-8-54	SWITCH LINKAGE ASSEMBLY S2	XFK	2	683
2-10-54	MAIN CHASSIS HDWRE. ASSEMBLY	XFK	8	684
2-10-54	FRONT PANEL ASSEMBLY	XFK	8	685
2-11-54	TERMINAL BOARD ASSEMBLY FIG. G-1 (BEM012)	XFK	2	686
	DISCONE ANTENNA APEX. REF: GC-56097		8	687
2-18-54	SPARK ROD ASSEMBLY 132	TAC-1	1	688
2-23-54	COMPONENT ASSEMBLY MAIN CHASSIS	XFK	8	689
2-24-54	CABLE CONNECTIONS MAIN CHASSIS	XFK	8	690
2-26-54	GUSSET ASSEMBLY (SPLICE ASSEMBLY) 287		4	691
2-26-54	ANGLE IRON ASSEMBLY (45") (SPLICE ASSEMBLY) 287		4	692
2-26-54	ANGLE IRON ASSEMBLY (51") (SPLICE ASSEMBLY) 287		4	693
2-26-54	ANTENNA POLE SPLICE ASSEMBLY 287		4	694
3-5-54	TANK COIL SUB ASSEMBLY (COUNTER CLOCK-WISE) 28 $\frac{1}{2}$ N.D.	TAC-1		695
3-5-54	LINK COIL SUB ASSEMBLY (COUNTER CLOCK-WISE) 5 $\frac{1}{2}$ N.D.	TAC-1		696
3-5-54	TANK COIL SUB ASSEMBLY (CLOCK-WISE) 28 $\frac{1}{2}$ N.D.	TAC-1		697
3-5-54	LINK COIL SUB ASSEMBLY (CLOCK-WISE) 5 $\frac{1}{2}$ N.D.	TAC-1		698
3-7-54				699
3-7-54	CONDENSER MOUNT (LEFT SIDE)	TAC-1	2	700
3-7-54	CONDENSER MOUNT (RIGHT SIDE)	TAC-1	2	701



## ASSEMBLY DRAWINGS

A

DATE	DESCRIPTION	EQUIP.	SIZE	NUMBER
3-10-54	OSC. COIL SUB ASSEMBLY 236	FFRD-2	2	702
3-10-54	OSC. COIL ASSEMBLY 236	FFRD-2	2	703
3-10-54	ANT. COIL SUB ASSEMBLY 236	FFRD-2	2	704
3-10-54	ANT. COIL ASSEMBLY 236	FFRD-2	2	705
3-10-54	R.F. & MIXER COIL SUB ASSEMBLY 236	FFRD-2	2	706
3-10-54	R.F. & MIXER COIL ASSEMBLY 236	FFRD-2	2	707
3-12-54	PATCH CORD COVER ASSEMBLY	XFK	2	708
3-12-54	CRYSTAL OVEN DOOR ASSEMBLY	XFK	4	709
3-15-54	TOP COVER ASSEMBLY	XFK	4	710
3-18-54	COIL SUPPORT # 1 ASSEMBLY (WAS: PX-188)	TAC-1	4	711
3-18-54	COIL SUPPORT # 2 ASSEMBLY (WAS: PX-192)	TAC-1	4	712
3-18-54	COIL SUPPORT # 3 ASSEMBLY (WAS: PX-193)	TAC-1	4	713
3-26-54	EXT. SHAFT ASSEMBLY (COUPLING & BAND SWITCHES)	TAC-1	1	714
3-26-54	FR. PANEL & CHASSIS SUB ASSEMBLY (2 SHEETS)	TAC-1	8 & 8	715
3-29-54	CONNECTION BUSHING ASSEMBLY	TAC-1	2	716
3-30-54	REAR ELEMENT ASSEMBLY 132	TAC-1	8	717
3-31-54	CAPACITOR SPARK GAP ASSEMBLY 132	TAC-1	4	718
4-1-54	FRONT ELEMENT ASSEMBLY 132	TAC-1	8	719
4-5-54	COUPLING SWITCH BRACKET SUB ASSEMBLY 132	TAC-1	4	720
4-5-54	GROUND STRAP ASSEMBLY SHAFT 132	TAC-1	1	721
4-5-54	BAND SWITCH BRACKET SUB ASSEMBLY 132	TAC-1	4	722
4-7-54	PHENOLIC SUB ASSEMBLY (FR. SECTION) (2 sheets) 132	TAC-1	2 8 <sup>1</sup>	723
4-7-54	SW-144 SUB ASSEMBLY & CONNECTIONS 132	TAC-1	8	724
4-7-53	<del>SW-143 SUB ASSEMBLY</del> (OBS. 6/3/54) <del>132</del>	<del>TAC-1</del>	<del>1</del>	725
4-7-54	FEED THRU CONNECTOR ASSEMBLY 132	TAC-1	1	726
4-7-54	THERMOCOUPLE WIPER ROD CONNECTOR ASSEMBLY 132	TAC-1	2	727
				728
4-7-54	SWITCH FEED THRU CONNECTOR ASSEMBLY 132	TAC-1	2	729
4-7-54	CONNECTOR ASSEMBLY, SWITCH TO GROUND 132	TAC-1	1	730
4-7-54	STRAP, FUSE HOLDER 132	TAC-1	1	731
4-7-54	CONNECTOR ASSEMBLY COIL TO COIL 132	TAC-1	1	732
4-14-54	CONNECTOR OUTPUT TAC-1 132		1	733
4-14-54	CONDENSER STRAP (BACK) TAC-1 132		1	734
4-14-54	FEED THRU STRAP TAC-1 132		1	735
4-16-54	MAIN ASSEMBLY AMD-2	AMD-2	8	736
4-16-54	TERMINAL BOARD ASSEMBLY	AMD-2	2	737
4-26-54	CHOKE COIL ASSEMBLY OBSOLETE 236/5/20/56	FFRD-3	1	738
4-26-54	ANTENNA COIL SUB ASSEMBLY OBSOLETE 5/28/56 236	FFRD-3	2	739

ASSEMBLY DRAWINGS

A

DATE	DESCRIPTION	EQUIP.	SIZE	NUMBER
4-26-54	R.F. & MIXER COIL SUB ASSEMBLY <del>OBSOLETE</del> 236 5/28/56	FFRD-3	2	740
4-26-54	OSCILLATOR COIL SUB ASSEMBLY <del>OBSOLETE</del> 5/28/56 236	FFRD-3	2	741
4-27-54	REEL ASSEMBLY	J-227	2	742
4-29-54	SPLICING KIT MX-906/U (BILL OF MATERIAL)	J-227		743
4-30-54	TR-006 ASSEMBLY	TR-006	4	744
5-3-54	MAIN ASSEMBLY CASE & COVER	RAC-10	4	745
5-12-54	CONDENSER ASSEMBLY COND. TO FEED THRU	TAC-1	1	746
5-12-54	WIPER ROD ASSEMBLY (FOR PROD. USE ONLY)	TAC-1	2	747
5-13-54	MAIN ASSEMBLY	RSF-2	8	748
5-13-54	PRODUCTION CODE TOROIDAL INDUCTANCE		4	749
	FILTER*DI SCRIMINATOR (FAMILY 425-1955)	RSD-2	4.8	750
	FILTER DISCRIMINATOR (FAMILY 2125-2805)	RSD-2	4	751
	TRANSFORMER ASSEMBLY T5 (WAS: <del>A-742-743</del> )	XFK	2	752
	TRANSFORMER ASSEMBLY T6 (WAS: <del>A-344</del> )	XFK	2	753
	MOUNTING PLATE CONNECTOR ASSEMBLY	RAC-1	2	754
	MOUNTING PLATE CONNECTOR ASSEMBLY	RAC 3-5-8	2	755
	MOUNTING PLATE CONNECTOR ASSEMBLY	RAC-7A	2	756
	MOUNTING PLATE CONNECTOR ASSEMBLY	RAC-10	2	757
7/20/55	" " " " This swg superseded by A-1072	RAC16	2	758
				759
				760
				761
				762
				763
				764
				765
				766
				767
				768
				769
				770
				771
				772
				773
				774
				775
				776

DATE	DESCRIPTION	EQUIP.	SIZE	NUMBER
5/14/54	MOUNTING PLATE, CONNECTOR ASSEMBLY. <i>{ superseded A-997</i>	RAC-2	2	777
5/20/54	REMOTE SYSTEM DISCRIMINATOR ASSEMBLY	RSD-2	8	778
5/25/54	COIL/SHAFT ASSEMBLY	TAC-1	8	779
5/26/54	FILTER BANDPASS 425 TO 2805 CPS 20 DB Down <i>(OBSOLETE REP. BY FX-139)</i>	FX-139	4	780
5/26/54	FILTER BANDPASS 425 TO 2805 CPS 40 DB Down <i>(OBSOLETE REP. BY FX-140)</i>	FX-140	4	781
5/27/54	TUNING COIL & SWITCH ASSEMBLY	TAC-1 132	8	782
5/28/54	MC-121 COUPLING ASSEMBLY	132 TAC-1	1	783
6/1/54	FLEXIBLE SHAFT ASSEMBLY	VOX	1	784
6/2/54	FEED THRU ROD ASSEMBLY	132 TAC-1	1	785
6/2/54	CONNECTOR LEAD ASSEMBLY	132 TAC-1	1	786
6/3/54	CAPACITOR ASSEMBLY & CONNECTIONS	132 TAC-1	8	787
6/9/54	SW-145 SUB ASSEMBLY & CON.	132 TAC-1	8	788
6/15/54	COUPLING EXTENSION	132 TAC-1	1	789
				790
6/22/54	CHASSIS ASSEMBLY	BFP-1	8	791
6/22/54	FINAL ASSEMBLY	BFP-1	8	792
6/22/54	CABLE & COMPONENT ASSEMBLY	BFP-2	8	793
7/19/54	OUTER OVEN SHELL ASSEMBLY <i>(WAS: MS-334) (OBSOLETE - USE MS-2402)</i>	VOX	8	794
7/20/54	XTAL OVEN CORE SUB-ASSEMBLY	309 XFK-M1	2	795
7/20/54	CASE, PROTECTIVE	C-TAC	8	796
7/27/54	MAST SUPPORT SUB ASSEMBLY <i>OBSOLETE - 6-26-58 USE PM-494</i>	259 VRA	1	797
7/27/54	CASE SUB ASSEMBLY & MACHINING	259 VRA	4	798
7/27/54	FINAL ASSEMBLY	C-TAC	8	799
8/13/54	XTAL OVEN ASSEMBLY	309 XFK-1M	4	800
8/16/54	SIDE ASSEMBLY, LEFT POWER SUPPLY	285 PMO	8	801
8/16/54	RT. OVEN BRACKET ASSEMBLY	285 PMO	4	802
8/16/54	LEFT OVEN BRACKET ASSEMBLY	285 PMO	4	803
8/16/54	PANEL EXT. KIT	285 PMO	2	804
8/16/54	OSCILLATOR SUB ASSEMBLY <i>obsolete</i>	285 PMO	8	805
8/16/54	MAIN CHASSIS ASSEMBLY	285 PMO	8	806
8/16/54	CASE, PANEL EXT.	285 PMO	4	807
8/19/54	FINAL ASSEMBLY	285 PMO	8	808
8/25/54	TRANSFORMER SUB ASSEMBLY	259-2 VRA	2	809
8/26/54	TERMINAL BOARD OVEN	285 PMO	2	810
8/27/54	FINAL ASSEMBLY VRA-1-2	259 VRA	8	811
8/31/54	COVER, DUST	126 BFP-1	2	812
9/ /54	FINAL ASSEMBLY	HLC-1	8	813
9/3/54	POWER SUPPLY CHASSIS SUB ASSEMBLY	285 PMO	4	814

## ASSEMBLY DRAWINGS

A

DATE	DESCRIPTION	EQUIP.	SIZE	NUMBER	
9/6/54	MAIN CHASSIS HDWRE. & COMPONENT ASSEMBLY	PMO	8	815	
9/8/54	ASSEMBLY, TB-201	285 PMO	4	816	
9/8/54	FINAL ASSEMBLY	RSM		817	
9/8/54	ASSEMBLY, TB-202	285 PMO	4	818	
9/10/54	COIL BRACKET ASSEMBLY	285 PMO	2	819	
9/14/54	LEFT SIDE PLATE	RSC-3	RSC-3	4	820
9/14/54	RIGHT SIDE PLATE	RSC-3	RSC-3	4	821
9/15/54	CHASSIS/CABLE ASSEMBLY	285 PMO	8	822	
9/15/54	BOTTOM COVER ASSEMBLY <i>CREDRAWN AS MS-375</i>	RSP-	RSP-1	4	823
9/17/54	BRACKET ASSEMBLY, COVER	170 RSM	1	824	
9/17/54	DIAL PLATE, SUB ASSEMBLY	N.D. 285	PMO		825
	GEAR PLATE SUB ASSEMBLY	N.D. 285	PMO	1	826
	GEAR HOUSING SUB ASSEMBLY <i>(OBSOLETE)</i>	<i>REPLACED BY PM-301</i> 285	PMO	1	827
	CALIBRATE GEAR ASSEMBLY <i>(OBSOLETE)</i>	<i>REPLACED BY MS-542</i> 285	PMO	1	828
	FRONT FLOAT SUB ASSEMBLY <i>(OBSOLETE)</i>	<i>REPLACED BY MS-539</i> 285	PMO	1	829
	CALIBRATE SHAFT SUB ASSEMBLY	285	PMO	2	830
	GEAR STEP UP SUB ASSEMBLY <i>(OBSOLETE) See PM 314 6/2/56</i>	285	PMO	1	831
	CABLE & TERMINAL BOARD ASSEMBLY	N.D. 170	RSM-2	8	832
	FRONT PANEL ASSEMBLY	170	RSM-2	8	833
7/6/62	FLOAT ASSEMBLY, REAR	285	PMO	1	834
9/24/54	BRACKET ASSEMBLY, COVER	170	RSA-2	1	835
	FREQUENCY DETERMINING NETWORK		RSC-2	1	836
9/27/54	CASE PROTECTIVE	C PMO	C PMO	8	837
	FINAL ASSEMBLY	170	RSA-2	8	838
9/27/54	FINAL ASSEMBLY	170	RSP-2	8	839
9/27/54	FINAL ASSEMBLY	N.D. 170	RSM-2	8	840
9/30/54	FINAL ASSEMBLY	285	C PMO	4	841
9/30/54	COVER ASSEMBLY	N.D. 285	C PMO	4	842
					843
10/4/54	REAR DOOR ASSEMBLY	285	C PMO	4	844
10/6/54	WR-101 MODIFIED	132	TAC-1	2	845
10/8/54	TERMINAL BOARD ASSEMBLY		NF-104	2	846
10/8/54	FINAL ASSEMBLY		NF-104	4	847
10/11/54	CONNECTOR INST. RIGHT		RAC	1	848
10/11/54	CONNECTOR INST. LEFT		RAC	1	849
10/11/54	CONNECTOR INST.		RAC	1	850
10/12/54	<del>BRACKET ASSEMBLY, COVER</del> OBSOLETE			1	851
10/13/54	GROUND STRAP ASSEMBLY		PMO	1	852

DATE	DESCRIPTION	EQUIP.	SIZE	NUMBER	
10/10/54	<del>Cable/Chassis Assy.</del>	<del>DDR-DPH</del>	<del>4</del>	<del>A-853</del>	
"	Final Assy.	VRA-1	8	A-854	
N.D.	Mechanical Sub-Assy. of Main Gear Plate	N.D. 285	PMO-1,2	8	A-855
10/14	Final Assy.	RSD-2	N.D.	A-856	
"	Side Cover Left Assy.	PMO-1,2	4	A-857	
"	Main Gear Plate, Sub-Assy.	PMO	4	A-858	
"	Bottom Cover Gear Assy.	PMO	2	A-859	
"	Top Cover Gear Assy.	PMO	4/2	A-860	
"	Cover Supports	PMO	2	A-861	
"	Cover Assy. Right	PMO	4	A-862	
				A-863	
10/21	SW-157 Sub-Assy.	NF-102	RSC-2	4/2	A-864
"	Final Assy.	NF-102	RSC-2	4	A-865
	Final Assy.		RSC-2	N.D.	A-866
10/26	Jumper #1 Assy.		BAC-2	1	A-867
					A-868
10/26	Jumper #2 Assy.		BAC-2	1	A-869
"	Jumper #3 Assy.		BAC-2	1	A-870
"	Jumper #4 Assy.		BAC-2	1	A-871
"	Jumper #5 Assy.		BAC-2	1	A-872
"	Jumper #6 Assy.		BAC-2	1	A-873
"	Jumper #7 Assy.		BAC-2	1	A-874
"	Jumper #8 Assy.		BAC-2	2	A-875
"	Connector Assy., Coax.		BAC-1	1	A-876
"	Oven Chassis Assy.		PMO VOX	4	A-877
10/29	Chassis Assy.	170	RSC-2	8	A-878
11/3	Top Cover Assy.	170	RSC-2	8	A-879
11/5	Main Terminal Board Assy/	170	RSC-2	4	A-880
11/9	Toroidal, Inductor	170	CL-201	4	A-881
"	Clamp, Forming Assy.		J-227	2	A-882
11/11	Spark Rod Assy.		DAC-3	1	A-883
11/12	Pan, Assy.		FFR- DPH	4	A-884
11/16	Trans. Ant. Coupler		TR-102	4	A-885
11/17	Filter, Low Pass	170	FX-133	4	A-886
11/18	Terminal Board Assy.	170	RSC-2	8	A-887
"	FX-147 Assembly	170	FX-147	4	A-888
11/24	Assy. of Connector Coax.		RAC-10	1	A-889
12/3	Connector, Ground		VRA-1	1	A-890

## ASSEMBLIES

22

A

DATE	DESCRIPTION	EQUIP.	SIZE	NUMBER
12/3	Connector, Ground (superseded by FP-144)	VRA-1	1	A-891
12/6	Antenna Transformer T1 297	GPR	2	A-892
12/8	Cross Section Detail Assy. 320	CPI-3	8	A-893
"	Coil Oscillator L13 297	GPR	2	A-894
12/9	Coil Form Assembly 297	GPR	2	A-895
"	Coil Oscillator L14 297	GPR	2	A-896
12/10	Ant. Trans. T2 297	GPR	2	A-897
"	Ant. Trans. T3 297	GPR	2	A-898
"	Coil Oscillator L15 297	GPR	2	A-899
12/14	Ant. Trans. T5 297	GPR	2	A-900
"	Ant. Trans. T4 297	GPR	2	A-901
12/15	Coil Oscillator L17 297	GPR	2	A-902
"	Coil Oscillator L16 297	GPR	2	A-903
12/16	Coil Oscillator L18 297	GPR	2	A-904
"	Ant. Trans. T6 297	GPR	2	A-905
12/27	BFO Bracket Assy. Superceded by MS-591 297	GPR	1	A-906
"	BFO Can Assy. 297	GPR	2	A-907
"	BFO Term. Board Sub Assy. 297	GPR	1	A-908
	***** 1955 *****			
1/3	Chassis Assy., 2nd Converter 297	GPR	2	A-909
1/5	B/M of FFRD-5,6,7,8, for use w/FFR-2	FFR-2	N.D.	A-910
1/5	B/M for FFR-2	FFR-2	N.D.	A-911
1/10	Final Assy. 291	VOX-2	N.D.	A-912
1/11	Gear Plate Main Sub-Assy. (OBSOLETE REPLACED BY MS-594) 291	VOX 1,2	4	A-913
"	Rear Motor Mount (Ref. MS-595) (OBSOLETE REPLACED BY MS-595) 291	VOX-2	2	A-914
"	Oven Bracket, Left (Ref. MS-597) OBSOLETE 291	VOX-2	4	A-915
1/14	Connector, Coaxial Assy.	VRA-1,2	1	A-916
1/18	P.S. Bottom Cover (Was MS-288)	VOX-1,2	2	A-917
1/20	Side Plate Assy. Right VOX	VOX-1,2	2	A-918
1/20	Side Plate Assy. Left VOX	VOX-1,2	2	A-919
	Terminal Board #2 Assy.	VOX-1	2	A-920
1/26	Transformer Assy TR-047		4	A-921
1/27	Term. Board #1 Sub Assy. P.S.	VOX-1,2	1	A-922
"	Term Board #2 Sub Assy. P.S.	VOX-1,2	2	A-923
1/28	Network Assy., Audio Selective 297	GPR	2	A-924
2/3	Heater Term. Board Sub-Assy. (OBSOLETE USE A-933)	VOX-1,2	2	A-925
"	Heater Term. Board Sub-Assy. (OBSOLETE USE A-932)	VOX-1	2	A-926
2/8	Terminal Board #1 Wiring Assy. P.S.	VOX-1,2	2	A-927

## ASSEMBLIES

A

DATE	DESCRIPTION	EQUIP.	SIZE	NUMBER
2/9/55	Oscillator Coil Distress Band 3M	FFRD-3M	2	A-928
"	RF Transformer " " "	"	2	A-929
"	Mixer Transformer " " "	FFRD-3M	2	A-930
"	Ant. Transformer " " "	FFRD-3M	2	A-931
	Heater Terminal Board Assy. VOX-2	VOX-2	2	A-932
	Heater T.B. Sub Assy.	VOX-2	2	A-933
4/11/57	2/14/55 Gear Housing Bracket (SUPERSEDED BY A-827)	VOX-1,2	1	A-934
"	Case Support Assy. (OBSOLETE (12/30/57) NOT REQUIRED)	VRA-1,2	2	A-935
2/16/55	FFRD-3M Bill of Material		N.D.	A-936
2/18	Assy. TR-107	TR-107	4	A-937
2/18	Component Assy. Band 3M	FFRD-3M	8	A-938
2/23	Miter, Gear Assy.	VOX-1,2	1	A-939
3/1	Transformer, IF (use 2A-1039) 297	GPR	1	A-940
"	Coil, Xtal Filter IF (USE 2A-1034) 297	GPR	1	A-941
"	Term. Board Assy. 2nd Osc. Tank 297	GPR	1	A-942
"	<del>OBSOLETE</del> Assy., 2nd Osc. Tank (use 2A-1041) 297	GPR	1	A-943
3/2	Load Coil, Xtal Filter 297	GPR	1	A-944
"	<del>OBSOLETE</del> Input Trans. 2nd Converter (use 2A-1040) 297	GPR	1	A-945
3/3	Inertia Wheel/Shaft Assy. OBSOLETE use PM416 297	GPR	1	A-946
"	RBT-1 Assy. RBT-1	RBT-1	2	A-947
3/4	RBT-2 Assy.	RTB-2	2	A-948
"	IF Can Assy. 297	GPR	1	A-949
3/8	ASSY. TR-101	TR-101	4	A-950
"	Case Transformer Assy. TR-111	HLC	2	A-951
3/10	Flexible Connector OBSOLETE	HLC-1	1	A-952
"	Conn. Output Left OBSOLETE	"	1	A-953
"	Conn. Output Right OBSOLETE	"	1	A-954
"	Verticle Ground Conn. OBSOLETE	"	1	A-955
"	Ground Connector OBSOLETE	"	1	A-956
"	Transformer Ground Conn. OBSOLETE		2	A-957
3/11	Cabinet Frame Assy. FINAL ASSY	GPT-750	N.D.	A-958
"	F.S. Exciter Panel Chassis Assy. FINAL ASSY	GPT-750	N.D.	A-959
"	HLC Main Assy. (Case & Cover) SUPERSEDED BY A-10240	HLC	8	A-960
3/14	R.F. Trans. T7	GPR	2	A-961
"	R.F. Trans. T8	GPR	2	A-962
"	R.F. Trans. T9	GPR	2	A-963
"	R.F. Trans. T10	GPR	2	A-964
"	R.F. Trans. T11	GPR	2	A-965

## ASSEMBLIES

24

A

DATE	DESCRIPTION	EQUIP.	SIZE	NUMBER
3/14	R.F. Trans. T12	GPR	2	A-966
"	Front Panel Layout	VOX-1	8	A-967
3/21	Case Transformer Assy. TR-110	TR-110	4	A-968
"	Choke, Fil. L1 297	GPR	1	A-969
"	Coil, BFO Osc. 297	GPR	1	A-970
"	IF Transformer, Dual (OBSOLETE USE 2A-1038) 297	GPR	2	A-971
"	Coil, BFO Osc. (use 2A-1043) 297	GPR	1	A-972
3/22	Front Panel Layout (OBSOLETE USE A-967)	VOX-2	8	A-973
"	Term. Board LMC Oven	FSS	2	A-974
3/23	Inductor, Fixed, L1 L2 1 MC Osc. OBSOLETE	FSS	1	A-975
3/25	Term. Board Assy., Load Coil, Xtal Filter	GPR	1	A-976
"	Term. Board Assy., IF Coil, Xtal Filter	GPR	1	A-977
"	Friction Drive Assy.	GPR	1	A-978
3/30	LFS Cabinet Rack	LFS	N.D.	A-979
"	Terminal Board Sub Assy Rear Chassis	GPR	1	A-980
"	Terminal Board #2 IF Assy.	GPR	1	A-981
"	Terminal Board #1 IF Assy. OBS. REP. BY TM117	GPR	1	A-982
4/1	RF Wrap Around	GPR	8	A-983
"	Cond. Mtg. Plate Assy. (MS-616)	GPR	4	A-984
"	C'Bal. Mtg. Plate Assy. (MS-622)	GPR	4	A-985
4/4	Connector Ground Assy. OBSOLETE REP. BY FP132	RAC-12	1	A-986
"	Connector Coax. Assy. (OBS. REP. BY A-876)	RAC-12	1	A-987
"	Transformer Assy.	TR-112	2	A-988
"	Auto Trans. 2nd Conv. 297	GPR	1	A-989
4/6	Case & Cover Assy.	RAC-12	4	A-990
"	Bandswitch Bill of Material	GPR	1	A-991
4/7	Term. Board Assy. 2nd Conv.	GPR	1	A-992
4/7	GPR Cabinet Assy. See A-1228	GPR	N.D.	A-993
4/7	Rack Type Cabinet (RK-101)	DRP-1C	2	A-994
"	Speaker Jack Panel (ML-A-995)	SJP	2	A-995
4/12	Terminal Board Assy. IF	GPR	1	A-996
4/14	RG-12/U Mtg. Plate Assy. OBSOLETE { USE A-117	HLC-2	2	A-997
"	Split Gear Assy.	PMO VOX	2	A-998
"	Transformer, Ant. Matching	TR-113	2	A-999
"	Capacitor, Variable Air	PMO VOX	4	A-1000
4/15	Material List	CFA-L		A-1001
4/20	Material List GPR (S) MARK I	GPR(S)		A-1002
4/21	Rear Panel Assy.	DMK-5	4	A-1003



## ASSEMBLIES

25

A

DATE	DESCRIPTION	EQUIP.	SIZE	NUMBER
4/26	Terminal Board Assy. 455 KC IF (OBS. REP. BY A977)	GPR	1	A-1004
4/27	Motor Assy.	VOX-1	1	A-1005
"	GPR Antenna Transformer	GPR	2	A-1006
	Rack Cabinet Assy. (see A-994) <sup>not used</sup> 1/18/56	DRP-1C	2	A-1007
5/2	Bill of Material	CFA-1LB		A-1008
5/6	Motor & Drive Assy.	VOX-1	4	A-1009
5/9	Trans. Assy. (All) Band 3M	FFRD	2	A-1010
5/10	Trans. Assy. TR-042	VRA-1	2	A-1011
"	Trans. Assy. TR-042	VRA-2	2	A-1012
5/18	Side Plate, Right	FSS	8	A-1013
"	Side Plate, Left	FSS	8	A-1014
5/26	Dial Lock Assy. (OBSOLETE P/O A-1018)	PMO VOX	2	A-1015
"	Counter & Motor Drive Assy.	VOX	8	A-1016
"	Front Panel Sub Assy.	VOX-1	8	A-1017
5/27	Front Panel Sub Assy.	VOX-2	8	A-1018
"	Can Assy. 2nd Conv. Osc. <sup>superseded</sup> OBSOLETE By A-163	GPR	1	A-1019
5/30	Oven Support Cover Top	VOX-1,2	2	A-1020
5/31	8 Prong Connector Assy.	GPR	1	A-1021
6/6	Power Supply Chassis (OBSOLETE - REPLACE BY - MS-336)	VOX-1,2	8	A-1022
6/7	Support Plate Assy.	GPR	1	A-1023
"	Dial Assy.	GPR	2	A-1024
6/9	Cover Xtal Filter Can	GPR	1	A-1025
6/15	Terminal Board Assy. Time Base Switch	FSS	1	A-1026
"	Time Base Switch Assy	FSS	2	A-1027
"	Xtal Osc. Term. Board Sub Assy.	FSS	1	A-1028
6/16	Case & Cover Assy.	RAC-14	4	A-1029
6/17	Coil Assy. R.F. Ant, & Osc. (OBSOLETE)	GPR	4	A-1030
"	Ant. Coupler Assy.	RAC-15	4	A-1031
"	Top Terminal Board 200 KC	FSS	2	A-1032
"	Can Assy. 455 KC IF	GPR	2	A-1033
6/20	Filter Assy., Xtal IF	GPR	2	A-1034
"	Mixer & Audio T.B. Assy.	FSS	2	A-1035
"	Terminal Board Heater	FSS	1	A-1036
6/21	Assy. Xtal Filter	GPR	4	A-1037
"	Assy. Comp. IF Trans.	GPR	2	A-1038
"	Assy., 455 KC IF Trans.	GPR	2	A-1039
6/22	Assy., 2nd Conv. Input Trans.	GPR	2	A-1040
"	Assy., 2nd Conv. Osc. Coil	GPR	2	A-1041

USE A-1033

## ASSEMBLIES

26

A

DATE	DESCRIPTION	EQUIP.	SIZE	NUMBER
6/23	Oven A.C. Shield Assy.	FSS	1	A-1042
"	Assy. BFO Osc.	GPR	2	A-1043
6/27	Chassis Assy.	FSS	8	A-1044
"	<del>Choke, RF</del> CL-177 Assy (Coil, RF, Fixed, 128uh)	<del>GPR</del> <b>E-2</b>	1	A-1045
6/30	DiPole Antenna Coupler	DAC-6	<b>2</b>	A-1046
7/18	Case, Transformer	TRC-3500	8	A-1047
7/20	Main Assy.	RAC-16	4	A-1048
"	Transformer Ant. Matching	TR-119	2	A-1049
				A-1050
	Top Cover Assy.	FSS	8	A-1051
7/21	Mixer & Audio T.B. Sub Assy.	FSS	2	A-1052
7/22	Bottom Cover Assy	FSS	4	A-1053
"	Terminal Board 1 MC Oven Assy.	FSS	2	A-1054
"	Xtal Osc. Term. Board Assy.	FSS	2	A-1055
7/25	Trigger & SC. of 2 Term Board Sub Assy.	FSS	2	A-1056
"	Trigger & SC. of 2 Term Board Assy.	FSS	2	A-1057
"	Time Base Term Board Sub Assy.	FSS	2	A-1058
"	Time Base Term Board Assy.	FSS	2	A-1059
"	Inductor, V.F.O.	FSS	1	A-1060
7/28	Top Term. Board Assy. 200 KC	FSS	2	A-1061
"	Low Volt. Div. Term Board Sub Assy.	FSS	1	A-1062
"	Low Volt. Div. Term. Board Assy.	FSS	2	A-1063
7/29	Insulator Assy., Coil (OBS. REP. BY A-1327-4)	TR-116	1	A-1064
"	Insulator Assy, Coil (OBS. REP. BY A-1327-4)	TR-021	1	A-1065
8/2	Main Assy. <i>OBSOLETE REPLACED BY A-1009-5</i>	DAC-5	4	A-1066
"	Final Assy. ( <i>OBSOLETE REPLACED BY A-3080-12</i> )	FSS	N.D.	A-1067
8/3	Final Assy. <i>OBSOLETE REPLACED BY A3080-12</i>	RAC-13	4	A-1068
8/5	Relay Jumper Plug Assy. <b>OBSOLETE</b>	GPR	<b>/</b>	A-1069
8/9	Res. Case Assy. <i>SUPERSEDED: DIR. REP. BY: (RR-115)</i>	RTB	1	A-1070
"	Assy. TR-123	TR-123	4	A-1071
8/19	Mod. Kit RAC to RAC-16 (7/8 Styroflex) Supercedes A-758	RAC-17	2	A-1072
"	Styroflex Adapter Kit	RAC-17	2	A-1073
"	Final Assy. ( <i>OBSOLETE replaced by A-3080-1</i> )	RAC-17	4	A-1074
8/22	Term. Board Sub Assy Highpass Filter ( <i>superseded by A-1346</i> )	GPR	1	A-1075
"	<b>CL-180 Assy. (Coil, RF, Fixed, 26.4uh)</b>	<b>GPR STD</b>	1	A-1076
"	Coil High Pass Filter L-29	GPR	1	A-1077
"	Term. Board Assy. High Pass Filter ( <i>superseded by A-1347</i> )	GPR	1	A-1078
8/31	Final Assy. Power Supply	GPT	N.D.	A-1079

ASSEMBLIES

21

A

DATE	DESCRIPTION	EQUIP.	SIZE	NUMBER
9/1/55	Left Side Support Assy.	GPT	4	1080
"	Center Support Assy.	GPT	4	1081
"	Trans. Sub-Assy.	RBT-2	2	1082
"	Trans. Sub-Assy.	RBT-1	2	1083
9/2/55	Physical Dimensions (final) TER-3500		2	1084
9/2/55	Physical Dimensions	CAC-2	2	1085
9/6/55	Specifications	RBT-2	1	1086
"	Specifications	RBT-1	1	1087
9/8/55	Main Assy. (Small Case) DAC-2	DAC-2	4	1088
"	Main Assy.	DAC-6	4	1089
"	Physical Dimensions DAC (Small)	DAC	2	1090
9/14/55	Antenna Transformer TR-109 FFR-C	FFR-C	2	1091
"	Term. Bd. Assy. Rear of Chassis	GPR	2	1092
9/26/55	FINAL ASSY - AX-143 Thermocouple Mount Sub-Assy. RF. Final	<del>GPT</del> RTF, RTF-2	2 4	1093
"	Contact Button Sub-Assy " "	GPT	1	1094
"	Motor/Wheel Assy. (Ripley Co LR-3)	GPT	2	1095
"	Plate Load Output Choke Sub-Assy. Mult.	GPT	1	1096
"	Plate Load Output Choke Assy OBSOLETE	GPT	1	1097
"	Final Assy., Xtal Calibrator	GPR	ND	1098
9/28/55	Frame Assy.	GPT	8	1099
"	Terminal Bd. Assy. (Multiplier) OBSOLETE	GPT	2	1100
"	Terminal Bd. Oven RF. Deck SUPERSEDED: DIR. REP. BY A-1154	GPT	1	1101
"	Choke Assy, Plate Load Mod.	GPT	1	1102
"	Coil Assy, 2-4 MC Mod.	GPT	1	1103
"	Coil Assy, 4-8 Mc Mod.	GPT	1	1104
"	Coil Assy, 8-16 Mc Mod.	GPT	1	1105
"	Coil Assy, 16-32 Mc FOR Spare Parts only 11/5/56 SER. Nos 101-114	GPT	1	1106
"	Coil Form Assy. OBSOLETE	GPT	1	1107
"	Switch Coil Assy, 2-4 Mc Mod.	GPT	1	1108
"	Switch Coil Assy, 4-8 Mc Mod. (OBS. USE A-1628)	GPT	1	1109
"	Switch Coil Assy, 8-16 Mc Mod. OBSOLETE	GPT	2	1110
"	Switch Coil Assy, 16-32 Mc Mod. OBSOLETE	GPT	2	1111
10/3/55	Trans. 70Ω-1200Ω Unbal.	TR-127	2	1112
"	Term. Bd. Sub-Assy., Modulator SUPERSEDED: DIR REP BY A-1114-1,3	GPT-750	1	1113
"	Term. Bd. Assembly, Modulator	GPT-750	4	1114
"	Welding Assy. RF Tray OBSOLETE	GPT-750	8	1115
10/4/55	Meter Box Assy. R.F. Deck	GPT-750	8	1116
"	Cover Meter Box R.F. Deck	GPT-750	4	1117

ASSEMBLIES

29

A

DATE	DESCRIPTION	EQUIP.	SIZE	NUMBER
10/5/55	Insulator Assy, Coil (TR-129) <b>OBSOLETE</b>	GPT-750	1+2	1118
"	Suppressor	GPT-750	1	1119
10/11/55	Mounting Plate Connector Assy.	RAC-17	2	1120
"	Styroflex Adapter Kit ( <b>OBSOLETE</b> 2/2/60) <sup>use</sup> A-1823	RAC-16	2	1121
10/17/55	Transformer Mtg. Plate Assy. ( <b>OBSOLETE</b> Replaced By AX381-3)	RAC-30	4	1122
10/17/55	Terminal Bd. Sub-Assy. Interconnect	GPT	2	1123
"	Terminal Bd. Wiring Assy. Interconnect	GPT	4	1124
11/1/55	Coupler, Coaxial Cable (Western Elec. OSP-02-051)	<del>Model A-1125</del>	<del>4</del>	1125
11/2/55	<del>Inductor, Choke L-101-L-7-10-11</del> <b>CL-178 ASSY.</b>	GPT	2	1126
"	Final Assembly	LFD-1	4	1127
"	Chassis Sub-Assembly	LFD	-	1128
"	<b>AX-155 ASSEMBLY</b>	<b>RTB</b>	2	1129
"	Connector Strap Assy. <b>OBSOLETE</b>	GPT	1	1130
10/3/55	SW-176-- Case Assembly SW-176	RAC-30	<b>2</b>	1131
11/4/55	Term. Bd. Assy., Trans.	LFD	1	1132
"	Transformer Assembly	IFD	4	1133
"	Can FFRD-3M	FFRD-3M	1	1134
"	Connector - Right RAC-18	RAC-18	1	1135
"	Connector - Left RAC-18	RAC-18	1	1136
"	Cover & Case Assembly ( <b>OBSOLETE</b> Replaced By A 3490-3)	RAC-18	4	1137
11/7/55	Term. Bd. Assembly Multiplier <b>OBSOLETE</b> <sup>spaces</sup> ONLY	GPT-750	4	1138
11/8/55	Blower Mount Sub-Assembly	GPT-750	4	1139
11/9/55	Case Transformer Assembly <b>OBSOLETE</b> USE BX-1A8	TR-130	2	1140
11/10/55	Connector, Contact Strap (OBS. REP. BY A-1196)	TSR-3500	1	1141
"	Contact Strap Sub-Assembly	TSR-3500	2	1142
"	Top Contact Strap Assy.	"	2	1143
"	BTM Contact Strap Assembly	"	2	1144
"	Resistor Support Sub-Assy. <b>TER</b>	" 500	4	1145
11/14/55	Can Sub-Assembly (OBS. REP. BY A-1134)	FFRD-1-2-3	1	1146
"	Can Sub-Assembly, Filter	"	1	1147
"	G.D. Strap Assembly (ALL RAC'S) <b>OBSOLETE</b> <sup>2.00</sup> USE CA409-69	RAC-30	1	1148
"	Connector, Lightning Arrestor (OBS. USE CA409-23-1.5)	<del>RAC-30</del>	1	1149
"	Connector, Fuse. (OBS. REP. BY CA412-56)	"	1	1150
"	G.D. Strap, TR-130 <b>SUPERSEDED BY CA-409-88-225</b>	"	1	1151
"	Final Assembly ( <b>OBSOLETE</b> Replaced By A-3082-3)	"	4	1152
"	Chassis Assembly <b>SPECIAL</b>	LFD special	4	1153
11/16/55	Oven Term. Bd. Assy. RF. Deck	GPT-750	4	1154
11/21/55	Final Assy. Speaker Cabinet	GPs-1	ND	1155

## ASSEMBLIES

A

DATE	DESCRIPTION	EQUIP.	SIZE	NUMBER
11/22/55	Case Sub-Assembly TER-3500	TER-3500	8	1156
11/25/55	Final Assembly R.F. Deck	GPT-750	ND	1157
11/28/55	Final Assembly, Modulator DECK	GPT-750	ND	1158
"	Cabinet Sub-Assembly	GPT-750	8	1159
11/28/55	Wiring Assembly S1	GPC	1	1160
"	Final Assembly	RTC	ND	1161
11/30/55	Choke-PA Tank Low Frequency	RTF	2	1162
"	<del>Choke-PA Tank High Frequency</del> CL-179 Ass'y.	RTF	2	1163
12/2/55	Ground Strap Case	RAC-18	1	1164
12/5/55	Multi-Band Antenna Model BE-100	BE-100	2	1165
12/6/55	Hardware Kit Cover (RTB)	BM-212 same as	1	1166
"	Term. Bd. Sub-Assy.	RTC	2	1167
"	Term. Bd. Assembly	RTC	4	1168
	Special Transformer .5-1.6 Mcs 280 Bal-75 Unbal.	Sales		1169
	Special Transformer .5-1.6 Mcs 280 Bal-700 Unbal CT	Sales		1170
	Special Transformer .5-1.6 Mcs 280 Bal-350 Unbal	Sales		1171
	Special Transformer .5-1.6 Mcs 700 Bal-350 Unbal.	Sales		1172
12/9/55	Adapter Body, Receptacle TCA 8535/DL	TAC 85/35QDL	1	1173
"	TCA85/35QDL Assembly		2	1174
12/19/55	Case, Transformer Assembly TR-132	OBsolete Use BX-148 RAC-30A	2	1175
"	Transformer & Mtg. Plate Assy. RAC-30-A	OBsolete Rep. By BX-3814 RAC-30-A	4	1176
	Connector, Adapter		1	1177
12/13/55	Final Assembly (OBsolete Replaced by A30B2-4) RAC-30-A	RAC-30-A	4	1178
12/13/55	Board Terminal Reactance	FFR	2	1179
"	Board Terminal B.F.O	FFR	2	1180
"	Board Terminal Audio	FFR	2	1181
"	Board Terminal Detector	FFR	2	1182
12/19/55	Top Cover Support	TER-3500	1	1183
12/19/55	Connector, Plug		2	1184
"	Relay Chassis Assy. Power Supply	RTP	8	1185
12/21/55	Cover Bracket Assy, Right	RTP	2	1186
"	Cover Bracket Assy, Left	RTP	2	1187
"	Cover Assy. Relay	RTP	2	1188
"	Interconnect Chassis Assy.	RTF	8	1189
12/27/55	Microphone Assembly #452	RAC-12	4	1190
"	Coil Assembly 8-16 Mc	RTF	2	1191
"	Coil Assembly L214	RTF	2	1192
"	Front Panel & Assembly	LSP-5	8	1193

ASSEMBLIES

30

A

DATE	DESCRIPTION	EQUIP.	SIZE	NUMBER
12/27/55	Antenna Transformer	TR-133	2	1194
"	Case & Cover FFR-2 & LSP-5	←	8	1195
12/30/55	C.T. Ground Strap	TER-3500	1	1196
1/3/56	Cover, Sub-Assy.	TER-3500	ND	1197
"	Chassis Assembly, Power Input GPT-750	Cab/Frame	8	1198
1/4/56	Shield Assembly	TRC-3500	2	1199
"	Sub-Assembly	TRC-3500	8	1200
"	Transformer/Support Assembly	TRC-3500	2	1201
1/6/56	Transformer Sub-Case Assembly	TRC-3500	4	1202
"	Final Assembly (OBSOLETE - use - A-2062-2, A-2539)	TRC-3500	8	1203
1/9/56	Chassis Multiplier	GPT	8	1204
1/10/56	Bracket, Mult. Cover Plate OBSOLETE USE MS-705	RTF	2	1205
"	Right Side, P.A.	RTF	8	1206
"	Housing, RT Angle Drive P.A.	RTF	4	1207
1/11/56	Coil, P.A. Tank, High Frequency P.A.	RTF	2	1208
"	Coil, P.A. Tank, Low Frequency P.A.	RTF	4	1209
"	Left Side, R.F. Final P.A.	RTF	8	1210
1/16/56	TR-130 Sub-Assy.	TR-130	4	1212
"	Shield Assembly	TRC-500	1	1213
"	Final Assembly	DAC-8	4	1214
1/17/56	Base Plate Assembly	TRC-500	1	1215
"	XFMR Assembly	"	8	1216
"	Can Assembly	"	4	1217
"	XFMR & Can Assembly	"	4	1218
1/19/56	Final Assembly A-1125 model	A-1125	1	1219
1/20/56	Model TER-3500	TER-3500	1	1220
"	Connector Assembly (OBS. USE CA409-137-1.50)	TRC-500	1	1221
"	Final Assembly	"	4	1222
1/24/56	Case Assembly TER-500,	TER-3500	8	1223
"	±Cover Assembly	"	4	1224
"	Final Assembly	" 3500	4	1225
1/27/56	Top Cover Power Amplifier	RTF	4	1226
"	Cover Plate, Multiplier	RTF	4	1227
"	Cabinet (Was 8-712)	GPR	8	1228
				1229
1/27/56	Outer Oven Shell Assembly (OBSOLETE - use - MS-2402)	RTF	8	1230
"	Key & Patch Assembly #452		2	1231

## ASSEMBLIES

A

DATE	DESCRIPTION	EQUIP.	SIZE	NUMBER
2/2/56	XFMR Assembly TR-132	RAC-30-A	4	A-1232
2/6/56	Coupling Stop Assembly P/A	RTF	1	1233
"	Detent Arm Assembly P/A	RTF	1	1234
2/9/56	Filter Cover Cab/Frame	GPT-750	4	1235
"	Thermostat Assembly RTF	GPT	2	1236
2/14/56	Mounting Plate, Connector Assy. TRC-500 (A-1236)		2	1237
"	Bushing Neutralizer RTF	GPT	1	1238
2/21/56	Inductor Choke (Supercedes A-1126) RTF	GPT	1	1239
3/6/56	Final Assembly LFD-2	LFD-2	4	1240
"	Mounting Plate Connector Assy. <sup>Series</sup> HN (RG-8,9,10/U)	RAC-7 RAC-14	2	1241
3/14/56	Contact Spring Assy. P/A	GPT-750	1	1242
"	<del>Osc. Assy.</del> <del>Oscillator Assy. <del>AD-100-100-100</del> (obsolete)</del>	GPT-750	8	<del>1243</del>
"	Transformer Assy. H.F.D., HFD-2 ? ✓	HFD-1	4	1244
"	Final Assembly HFD-1	HFD-1	4	1245
"	Switch Assy, Rotary SPST S103	RTF	NOT DWC	1246
3/15/56	I.F. Term. Bd. Assy. Xtal Filter	FFRD1-2-3	1	1247
"	I.F. XFMR Sub-Assy.	"	2	1248
"	I.F. XFMR Assembly	"	2	1249
3/16/56	Term. Bd. Assy., Xtal Filter Tank	"	1	1250
"	Coil Assy., Xtal Fil. Tank L101	"	2	1251
"	Xtal Filter Assy., Output Tank	"	1	1252
"	Final Assembly	HFD-2	4	1253
3/20/56	Front Cover Outer Shell	RTF	4	1254
"	Osc. Coil Sub-Assembly	FFRD-1	2	1255
"	BTM. Cover Assy.	FFRD1-2-3	4	1256
"	Head Frame Sub-Assy.	"	8	1257
3/21/56	Ant. Coil Sub-Assembly	FFRD-1	2	1258
"	1st & 2nd RF Coil Sub-Assy	"	2	1259
3/28/56	Final Assembly	FFRD-1	ND	1260
3/30/56	Jack Cover Assembly	A-959	1	1261
4/13/56	Antenna Coil Assembly	FFRD-1	2	1262
"	Osc. Coil Assembly	"	2	1263
"	1st & 2nd RF Coil Assembly	"	2	1264
4/17/56	Term. Strip Assy. (Was 1-796)	RTC	1	1265
4/18/56	FFRD-2 Final Assembly	FFRD-2	ND	1266
4/23/56	Main Chassis	A959	8	1267
"	Final Assembly	"	ND	1268
4/23/56	RL-113 Sub-Assembly	RTP	2	ND 1269

DATE	DESCRIPTION	EQUIP.	SIZE	NUMBER
4/21/56	RL-114 Sub-Assy	K602	GPT	2 1270
"	RL-111-6N060T Sub-Assy	OBSOLETE	GPT	ND 1271
"	RL-112 Sub-Assy.	K604	GPT	2 1272
4/26/56	Detent Assembly	P/A	RTF	2 1273
"	Model TER-5000-600	OBSOLETE	TER 5000-600	1 1274
"	Model TER-5000-600	OBSOLETE	TER 5000-600	1 1275
4/27/56	Helical Gear Shaft Assembly		RTF	1 1276
"	Strap, Vacuum Capacitor <del>OBSOLETE</del> P/A <sup>USE</sup> CA409-95-276		RTF	1 1277
4/30/56	Mtg. Plate Connector Assy. Styroflex 3/4 70		RAC-19	2 1278
5/1/56	Drawer Electrical Equip. Cabinet Mounted P/O GPT-750			N/D 1279
"	Transformer Assembly	TIS	TST	4 1280
5/3/56	Tone System Xmitter	TIS	TTU	N/D 1281
"	Tone Xmit Unit	TIS	TF	N/D 1282
"	Tone Xmit Filter	TIS	TSR	N/D 1283
"	Tone System Receiver	TIS	TSR	N/D 1284
"	Tone Receive Unit	TIS	TRU	N/D 1285
"	Tone Receive Filter	TIS	TRF	N/D 1286
"	Tone Intelligence System	TIS	TIS	N/D 1287
5/7/56	Outline Drawing	<del>OBSOLETE</del>	PMO-2	4 1288
5/8/57	Shield Assembly		TRC-100	1 1289
"	Transformer Assembly	TR-047	"	8 1290
5/9/56	Drain Plug Assembly		STD	1 1291
"	Connector Assembly SUPERSEDED REPLACED BY CA-409-93-5-50		TRC-100	1 1292
"	Final Assembly		TRC-100	4 1293
"	Term Strip Assy, Toroid		GSB	1 1294
"	Coil Assy. 17 Kc Oscillator		GSB	2 1295
5/11/56	Osc. Coil Sub-Assy., 438 Kc & 472 Kc		GSB	2 1296
"	Term. Bd. Assy., 438 Kc & 472 Kc Oscillator		GSB	1 1297
"	Bottom, Cover Assy.		FFRD-3	4 1298
"	Head Frame Sub-Assy.		FFRD-3	8 1299
"	Osc. Coil Assy. 438 Kc & 472 Kc		GSB	2 1300
"	Assy. 17 Kc Oscillator		GSB-1	4 1301
5/17/56	Drive Plate Assy.		GSB	2 1302
"	Blank Panel Assy.	M/L	GPT-750	ND 1303
"	Main Chassis Assy.		GSB	8 1304
5/21/56	Can Assy. 17 Kc Oscillator OBSOLETE USE BX147		GSB	2 1305
"	Main Assy (A-273) Less A-270 Tape Guide & Reel Ass.		CK-2	N/D 1306
5/23/56	1st and 2nd RF Coil Sub-Assy.		FFRD-3	2 1307

V. P. D. Sheet Protector M-196

V. P. D. Sheet Protector M-196

V. P. D. Sheet Protector M-196

Sheet Protector M-196



ASSEMBLY

33

A

DATE	DESCRIPTION	PROJ.	SIZE	DWG. NO.
5/3/56	Osc. Coil Sub Assembly	FFRD-3	2	1308
"	Antenna Coil Sub Assembly	"	2	1309
"	Plug Assembly	"	2	1310
"	Final Assembly (No used for ML)	"	ND	1311
"	Osc. Coil Assembly	"	2	1312
"	Antenna Coil Assembly	"	2	1313
"	1st & 2nd RF Coil Assembly	"	2	1314
"	Final Assembly (Used for ML) <i>work I</i>	GSB	ND	1315
"	Rear Support Assembly, Chassis	GSB	1	1316
5/28/56	Coil Assembly, Ant. Filter L302-303	FFRD-3	2	1317
"	Bottom Cover Assembly	XFK	4	1318
5/31/56	Right Side Plate Assembly - NUMBER CHG'D to MS-950	XFK	8	1319
6/4/56	Transformer Assembly TR-012	RAC-11	4	1320
"	MTG. Plate Assembly	RAC-11	2	1321
6/5/56	Final Assembly (OBSOLETE REPLACED BY A-3080-3)	RAC-11	4	1322
"	Capacitor Stop Assembly	GSB-1	1	1323
6/7/56	Capacitor Cover Assembly	"	1	1324
6/11/56	GPT-750 (Comb. "A", "B", & "C", "D")	GPT-750	ML	1325
6/18/56	Assembly TR-141 RTF	"	2	1326
6/18/56	Insulator Assembly T1	TR-141	1	1327
7/18/56	Final Assembly (OBSOLETE REPLACED BY A-3082-4)	RAC-31	4	1328
"	Final Assembly (OBSOLETE REPLACED BY A-3082-4)	RAC-32	4	1329
7/30/56	Case & Cover Assembly RAC SERIES	"	4	1330
7/31/56	Cover, Terminal Strip E-501 Cab/Frame	GPT	1	1331
8/7/56	XFMR-70π - 4000π Unbal	TR-142	2	1332
8/15/56	Coil Assembly (L1, 2, 45-6-8,3,4) FX-150	GSB-1	2	1333
"	Final Assembly FX-150 (For test use 1FX-150)	"	4	1335
8/22/56	Final Assembly	TER-500	4	1336
"	Model TER-500	"	4	1337
8/23/56	Neutralizer Plate Assembly P/A	RTF	2	1338
"	Rear Cover Assembly, Outer Shell (OBSOLETE REPLACED BY MS-883) VOX	RTF, PMO,	4	1339
9/6/56	Resistor Main Support Sub Assembly	TER-500	8	1340
"	Plate Lead (4-250A) OBSOLETE USE CA409-78-2.00 P/A	RTF	1	1341
"	Shaft Assembly, Cap. Inc. SW. P/A	"	1	1343
9/9/56	Coil 7.85 Mc. Assembly	GPR	1	1344
9/9/56	Coil 4.5 Mc. Assembly	GPR	1	1345

V. P. D. Sheet Protector M. 198

3A

A

DATE	DESCRIPTION	PURCH. ITEM	EQUIP. FIRST USED	SIZE	NUMBER
9/11/56	TERM, BD. SUB ASSY, HI PASS FILTER		GPR-90	1	1346
9/11/56	TERM, BD. ASSY HIS PASS FILTER		GPR-90	1	1347
9/14/56	SWITCH WAFER SUB-ASSY SIAA		GPR-	2	1348
9/17/56	FRONT PANEL ASSY. QDP-S <sub>4</sub> SERIES		QDP	8	1349
9/11/56	FINAL ASSY. ( SEE TRANSIENT FORM ) <sup>(use QDP2-series)</sup> <del>OBsolete</del>		QDP	8	1350
9/24/56	JACK ASSY ( SEE TRANSIENT FORM )		QDP	2	1351
9/24/56	DIAL ASSY		GSB-1	2	1352
10/24/56	CONNECTOR, INPOT		TAC-1	1	1353
10/24/56	FINAL ASSY. <del>OBsolete</del> REPLACED BY A-3490-1)		RAC-7	4	1354
11/2/56	OSCILLATOR COIL ASSY ( BAND G ) L18 REPLACES A-904(H)		GPR-90 Mark II	2	1355
11/2/56	OSCILLATOR COIL ASSY ( BAND 5 ) L17 REPLACES A-902 (G)		GPR-90 Mark II	2	1356
11/7/56	<b>AX-144 ASSEMBLY</b>		RTF	2	1357
11/7/56	FINAL ASSY, GPR-90 (S) MARK II		GPR	ND	1358
11/8/56	HIGH FREQ, MODULATOR ASSY. SBE-1			ND	1359
11/8/56	XTAL NETWORK ASSY. SBE-1			ND	1360
11/9/56	CONNECTOR ASSY (OBS. USE CA409-95-2.25)		TRC-500	1	1361
12/6/56	TERMINATION RESIS ASSY, KEYING INPUT		XFK	1	1362
12/13/56	EXHAUST FLUE FOR GPT-750 JOB -650 RE-drawn 1-20-58		GPT	4	1363
1/5/57	CONNECTOR, ADAPTER ASSY ( TCA-58/QDS)			2	1364
1/7/57	TERMINAL BD. #1 SUB-ASSY.		MSR-1	2	1365
"	" " #2 " "		MSR-1	2	1366
"	" " #3 " "		MSR-1	1	1367
"	" " #4 " "		MSR-1	1	1368
"	" " #5 " "		MSR-1	1	1369
"	RELAY COVER ASSY. <del>OBsolete</del>		MSR-1	4	1370
"	TERMINAL BD		TTU	1	1371
"	TERMINAL BD		TRU	1	1372
1/16/57	COIL, RF. (CL-123)		TER-3500	1	1373
2/5/57	FREQUENCY DETERMINING NETWORK		NF-103	4	1374
2/8/57	BRACKET, MOUNTING ASSY. (MS-1017)		TTU	2	1375
2/14/57	COIL, RF. ASSY. (CL-124)		TER-3500	1	1376
2/25/57	TERMINAL BD. #5 FINAL ASSY. & STAMPING		MSR-1	2	1377
2/14/57	COVER ASSY.		TER-3500	4	1378
2/20	JUB-ASSY. CAPACITOR & COIL		FX-151	1	1379
2/26	FILTER-LOW-PASS ASSY.		FX-150	2	1380
2/28	17 KC OSCILLATOR NETWORK (CUST. DWG.)		MSR-1	1	1381
"	TRANSFORMER, AF. 17 KC OSC. (24)		A-1381	2	1382

V. P. D. Sheet Protector M-196

## ASSEMBLY

SUFFIX

A

35

DATE	DESCRIPTION	PURCH. ITEM	EQUIP. FIRST USED	SIZE	NUMBER
3-3-57	TRANSFORMER, AF, ASSY. (2 17 KC OSC.) (Z 5)		A-1384	2	1383
"	SIDETONE GEN. NETWORK (CUST. DWG.) Z 5)		MSR	1	1384
"	CAN ASSEMBLY (FOR Z 5)		MSR	1	1385
"	TERMINAL BOARD ASSY. (FOR Z 5)		MSR	1	1386
"	FIRST OSCILLATOR (CUST. DWG.)		MSR	1	1387
3/1/57	FINAL ASSY. MODEL FX-151		FX-151	4	1388
"	TERM, BD. NO. 1 FINAL ASSY. & STAMPING		MSR	4	1389
"	" " NO. 2 " " " "		MSR	4	1390
"	" " NO. 3 " " " "		MSR	1	1391
"	" " NO. 4 " " " "		MSR	2	1392
3/5/57	COVER, SUB-ASSY.		TTU TRU	2	1393
3/7/57	TERMINAL BD. FINAL ASSY. (TB 501)		TRU	2	1394
"	" " " " (TB 201)		TTU	2	1395
3/11/57	EXCITER, UNIT (SBE-1)			ND	1396
"	POWER SUPPLY (SBE-1)			ND	1397
3/14/57	COUPLER, ANTENNA ASSY. DAC-9		DAC-9	2	1398
3/17/57	MSR-1 MAIN ASSY.		MSR	ND	1399
3/19/57	SHOCK MTD. VERSION OF GPT-750		GPT	TF	1400
"	" " " " GPR, MSR, LSP COMB.			T.F	1401
3/21/57	COIL BUSHING ASSY. (OBSOLETE 1/17/58) USE BB-116-B)		TER-5000	1	1402
"	ANTENNA STUD ASSY.		"	1	1403
3/22/57	STRAP, RESISTOR, TOP ASSY.		"	2	1404
"	" " BOTTOM ASSY.		"	2	1405
3/25/57	COIL, RF. ASSY.		TER-5000	2	1406
3/27/57	CAP & COIL ASSY.		FX-153	1	1407
3/28/57	FILTER, BANDPASS ASSY.		FX-153	4	1408
					1409
4/22/57	END SEAL ASSY., ES-85/U, BULK HEAD MOUNTING			1	1410
					1411
					1412
5/1/57	OSC COIL SUB ASSY 438-472KC MARK II SERIES GSB		GSB-1	2	1413
"	MAIN CHASSIS SUB ASSY. " " "		GSB	8	1415
5/6/57	SUPPORT, PLATE ASSY " " "		GSB	1	1416
"	DIAL ASSY. " " "		GSB	2	1417
"	FINAL ASSY. MODEL " " "		GSB	ML	1418
5/7/	CHASSIS, WRAP AROUND		PSP-1,2	8	1419
5/7	FRONT CHASSIS ELEMENT (OBSOLETE. Rep. By MS-258)		PSP-1,2	4	1420

V. P. D. Sheet Protector M-194  
V. P. D. Sheet Protector M-194  
V. P. D. Sheet Protector M-194  
D. Sheet Protector M-194

ASSEMBLY'S

36

SUFFIX

A

DATE	DESCRIPTION	PURCH. ITEM	EQUIP. FIRST USED	SIZE	NUMBER
5/27/58	MODEL DRP-1 (E)		DRP-1	8	1421
5/29/57	FRAME ASSEMBLY*		TER-5000	8	1422
6/4/57	COIL AND CAPACITOR ASSEMBLY		FX-154	2	1423
"	FILTER, BANDPASS ASSEMBLY		FX-154	4	1424
6/6/57	CASE AND COVER ASSEMBLY CASTING			TF	1425
"	COIL AND CAPACITOR ASSEMBLY		FX-155	2	1426
"	FILTER BANDPASS ASSEMBLY		FX-155	4	1427
"	POWER STRIP ASSEMBLY FOR A-1421		A-1421	4	1428
6/11	MODEL GPT-5000		GPT-5000		1429
6/12/57	GPT-17,000		GPT17,000		1430
6/17/57	FINAL ASSEMBLY TER-5000			8	1431
6/24/57	EJECTOR BLADE ASSEMBLY		TLI-1	1	1432
"	FINAL ASSEMBLY SW-195		SW-195	2	1433
"	BASE MOUNTING ASSEMBLY (DBS*SEE FM-465 OBSOLETE		TLI-1	4	1434
"	COVER ASSEMBLY CONNECTOR CHAS SIS (OBSOLETE 3-4-58)	USE MS-1200	A-1279	2	1435
8/26/57	CHAIN ASSEMBLY		TLI	1	1436
6/27/57	SIMILAR TO DAC-8 (TRANSIENT FORM)		W, DEAN	4	1437
7/18/57	FINAL ASSEMBLY TLI-1		TLI-1	3pg	1438
"	RF DIAL ASSEMBLY		SBE-1	2	1439
"	CAN ASSEMBLY		SBE-1	1	1440
"	HF DIAL ASSEMBLY		SBE-1	1	1441
"	MF DIAL ASSEMBLY		SBE-1	1	1442
8/6/57	FINAL ASSEMBLY 4 SERIES 1 AND 2 <sup>-OBSOLETE-</sup> REPLACED BY QDP-2024, 2CN4		QDP	8	1443
8/7/57	TRANSFORMER, 270 KC		SBE-1	2	1444
8/5/57	<del>COIL, RF</del> <sup>CL-204 thru CL-216 Ass'y.</sup>		SBE-	2	1445
8/8/57	TRANSFORMER, 2-4 MC, MF AMP		SBE	2	1446
"	" " " MOD		SBE	2	1447
"	FRONT PANEL MACHINING		QDP-354	8	1448
"	FINAL ASSEMBLING <sup>SUPERSEDED BY QDP354, QDP484, QDP154</sup>		"	8	1449
8/9/57	COIL RF		SBE	2	1450
8/12/57	TRANSFORMER RF (BAND 1,2,3) <sup>-CL-161, 162, 163, 164, 165-</sup>		"	2	1451
8/13/57	FINAL ASSEMBLY FRONT PANEL <sup>(OBSOLETE - REPLACED BY QDP181X8, QDP7A1X11)</sup>		QDP-38	4	1452
8/15/57	<b>AX-164, ASS'Y (SUPPRESSOR, PAR.)</b>	<b>STD.</b>	SBE	1	1453
8/19/57	HF MODULATOR <sup>(OBSOLETE REPLACED BY A-4230)</sup>		"	4	1454
8/22/57	VOX-SQUELCH TERM BD ASSEMBLY		"	2	1455
8/28/57	MF DIAL SHAFT ASSEMBLY		"	1	1456
8/21/57	ADAPTOR BODY SUB ASSEMBLY		"	1	1457
9/4/57	287 KC OSC. ASSEMBLY		SBE	4	1458

37

DATE	DESCRIPTION	PURCH. ITEM	EQUIP. FIRST USED	SIZE	NUMBER
9/4/57	17 KC DSC. ASSEMBLY		SBE	4	1459
"	VOX RELAY ASSEMBLY		SBE	2	1460
9/10/57	17 KC REJECTION NETWORK		"	4	1461
"	TRANSFORMER RF ASSEMBLY TR 048		RAC-3	4	1462
"	FINAL ASSEMBLY (obsolete replaced by A-3080-7) RAC-19		RAC-3	4	1463
9/11/57	RF CHASSIS TERM ED. ASSEMBLY		SBE	2	1464
9/16/57	FINAL ASSEMBLY RAC-19		RAC-19	4	1465
9/18/57	<del>CL-187 ASSY.</del> <del>COIL AND RESISTOR ASSEMBLY</del> VINC		SBE	1	1466
10/2/57	BASES W/JUNCTION BOX CONSOLE 1			ND	1467
"	RIGHT OUTSIDE PANEL ASSEMBLY CONSOLE 1			2	1468
"	RIGHT INSIDE PANEL ASSEMBLY			ND	1469
10/9/57	BAND SWITCH ASSY. S 1		GPR-90	/	1470
10/22/57	RESISTOR SUPPORT ASSY. TER-3500-70			4	1471
10/23	COVER ASSY. (OBSOLETE-Rep. BY A-1475-2) TER-3500-70			4	1472
10/23	LEAD, ELECTRICAL, SHIELDING SUPERSEDED DIR. REP. BY CA-469 " " "		STD.	1	1473
10/23	FINAL ASSY. TER-500 & TER-8500-70			4	1474
10/23	COVER ASSY. TER-500-70			4	1475
10/23	RESISTOR SUPPORT ASSY. TER-500-70			4	1476
10/25	CONTACT STRAP ASSY. TER-500-70			2	1477
10/29	TER-500-70 (CUST.) TER-500-70		SUPERSEDED BY ED-166	1	1478
10/29	TER-3500-70 SUPERSEDED BY ID-166 (CUST.) " " "			1	1479
10/29	SWITCH LINKAGE ARM ASSY.		GPR-90RX	1	1480
10/30/57	REMOTE CONTROL TERMINAL BOX		Transient Form	TF	1481
11/8/57	COIL ASSY. 1200 Peaking (CL-117) OBSOLETE USE		GPR	1	1482
11/8/57	NEUTRALIZING CONDENSER RTF (AM-107)		GPT	4	1483
11/14/57	COVER ASSY.		TLI-1	2	1484
11/14/57	CONDULET ASSY.		TLI-1	2	1485
11/19/57	WHIP ANTENNA ASSY. S.A.		ATS	1	1486
11/26/57	MAIN GEAR ASSY.		SBE-1	8	1487
11/27/57	CAPACITOR & GEAR ASSY.		SBE-1	1	1488
12/23/57	FINAL ASSY. (PROD. DWG.)		SW-206	2	1489
12/29/57	MOUNTING PLATE CONNECTOR ASSY. STYROFLEX 7/8-50			2	1490
2/17/58	TERMINAL BOARD		ATS-MCU	2	1491
12/30/57	TRANSFORMER, RF, 75 ASSY. (ATS)		TR-146	8	1492
1/3/58	17 KC OSC. (A-1381) NETWORK ASSY.		A-1381	2	1493
1/3/58	SIDETONE GENERATOR (A-1384) NET. ASSY.		A-1384	2	1494
1/3/58	FIRST OSC. ASSY. (A-1387) PROD. DWG.		A-1387	2	1495
1/20	MAIN ASSY. RAC-24		RAC-24	4	1496

V. P. D. Sheet Protector M. 198

38

A

DATE	DESCRIPTION	PURCH. ITEM	EQUIP. FIRST USED	SIZE	NUMBER
1/22/58	EXHAUST FLUE ASSY. ON GPT-750 <i>OBSOLETE</i>		GPT	4	1497
1/23/58	FINAL ASSEMBLY		SW-196	2	1498
1/27/58	BRIDGING JACK PANEL	BJP-1	BJP-1	TF	1499
"	BRIDGING JACK PANEL	BJP-2	BJP-2	TF	1500
1/29/58	TERMINAL BOARD		ATS-70TU	2	1501
1/31/58	CAN & CONTACT ASSY. (OBS. USE A-1681)		ATS-70CU	1	1502
1/31/58	CAN & END BRACKET ASSY.		ATS-70CU	2	1503
2/4/58	BATTERY ( SUPPLY (MODEL A-1504)		A-1279-1	ND	ML 1504
	SWITCH ASSY, SW-207		ATS-TU	4	1505
2/4/58	FIRST OSC. ASSY. ( PROD DWG.)		A-1507	2	1506
2/4/58	FIRST OSCILLATOR ( CUST DWG.)		MSR-3	2	1507
2/20/58	HUMIDITY ELEMENT ASSY. ( PROD. DWG. OF RE-123)		ATS-50-70	4	1508
2/25/58	MR-112 ASSY.		ATS-MCU	8	1509
3/5/58	DESICCANT COVER ASSY.		ATS-50-70 TU	4	1510
3/12/58	TRANSFORMER, 2-4 MC, MF AMPL.		SBE-2	2	1511
3/12/58	TRANSFORMER, 2-4 MC, HF, MOD.		SBE-2	2	1512
3/12/58	CAN ASSY., 2-4 MC HF MOD.		SBE-2	1	1513
3/18/58	MF DIAL SHAFT ASSY.		SBE-2	1	1514 1515
3/18/58	EXCITER UNIT ( SEE A-1397 for power supply)		SBE-2	ND	1516
3/18/58	MAIN GEAR ASSY.	*	A-1516 SBE-2	8	1517
3/20/58	ARM & PIN ASSY., ZERO ADJUST	ATS-MCU	MR-112	1	1518
3/27/58	<del>TRANSFORMER, RF BAND 4-16-32-MCS</del>	<del>SBE-2</del>	<del>A-1516</del>	2	1519
3/27/58	HEATER TERMINAL BD., ASSY.		A-1516 SBE-2	1	1520
3/28/58	VOX-SQUELCH TERM: BD. ASSY.	SBE-2	A-1516	2	1521
4/2/58	CHAIN ASSY.		ATS-TU	1	1522
4/2/58	CHASSIS CLAMP ASSY.	TOC	GPR-9ORX	1	1523
4/7	CABINET-ELECTRICAL EQUIP.	ML CY-24	16/U	4	1524
4/10/58	TERMINAL BD. NO. 1 ( FINAL ASSY. & STAMPING)		MSR-3	4	1525
4/10/58	" " NO. 2 ( " " & STAMPING)		MSR-3	4	1526
4/10/58	" " NO. 3 (ALL STAGES )		MSR-3	2	1527
4/10/48	" " NO. 4 ( FINAL ASSY. & STAMPING)		MSR-3	2	1528
4/14/58	CHOKE, PA. TANK ( LOW FREQ) REPLACING A-1162		RTF	2	1529
4/17	COIL 400 MK		FX-152	1	1530
4/23	MTG PHOTO CONNECTOR ASSY. 1 5/8"-70 STYROFLEX TO IC		TRC-2500 TRANSFORMER		1531
5/2	PASSIVE, VOLUME COMPRESSER ASSY. A-1532/PVC			ND	1532
5/5/58	TERMINAL BD, METERING ( ALL STAGES)		PSP-350	2	1533

V. P. D. Sheet Protector M-198

39

DATE	DESCRIPTION	PURCH. ITEM	EQUIP. FIRST USED	SIZE	NUMBER
5/6/58	TERMINAL BD. ( ALL STAGES )		PSP-350	2	1534
5/8/58	TERMINAL BOARD ( STAMPING & MACHINING )		PMO-1,2	2	1535
"	" " ( " " " )		"	2	1536
5/13/58	MTG PLATE CONNECTOR ASSY. 1/2"-50 STYROFLEX TO IC			MD	1537
5/15	AIR FILTER COVER ASSY.		RFA-1	2	1538
5/16/58	CONNECTOR & FLANGE ASSY. SERIES C			2	1539
5/16	END SEAL & FLANGE ASSY. (E/S85/U		E/S85U	2	1540
5/16/58	CHANGE OVER RELAY PANEL EAM. JR.			ND	1541
5/20/58	ROTOR & STUD SUB-ASSY. NEUT. CAP 6-2-58		RFA-1	1	1542
5/21/58	AX-160, 161 ASSY (SUPPRESSOR, PARASITIC)	STD	SBE-2	1	1543
5/22/58	INDUCTOR, CHOKE CL-254 ASSY		ATS	2	1544
5/23/58	TERMINAL BOARD ( ALL STAGES )		RFA-1	2	1545
5/27/58	AX-162, 163 ASSY (SUPPRESSOR, PARASITIC)	STD	RFA-	1	1546
5/27/58	CAN & END PLATE ASSY. LEFT SIDE	SWR-3000 CU		2	1547
5/27/58	CAN & END PLATE ASSY. RIGHT SIDE	SWR-3000 CU		2	1548
6/2/58	ROTOR MAIN ASSY. NEUT CAP		RFA-1	ND	1549 -
6/2/58	ASSEMBLY, JUNCTION BOX	SWR-3000 JB-1		2	1550
6/3/58	TRANSFORMER, SUB ASSY.			8	1551 -
6/3/58	FREQ. COMPRESSOR		ATS-CU	1	1552
6/11/58	SWR-3000 PM ASSY.	SWR-3000-PM		8	1553
6/16/58	SEND RECEIVE RELAY ASSY.	TRL-1		4	1554
6/19/58	CAR JET, ELECTRICAL ASSY.		MSR	2	1555
6/20/58	TERMINAL BOARD NO.2 FINAL ASSY. & STAMPING		M SR-4	4	1556
7/24/58	RESISTOR, PLATE ASSEMBLY		RTB*	4	1557
7/25/58	PLATE CONNECTOR ASSY. SERIES BN		RAC-BAC TRC	ND	1558 -
7/29/58	RHOMBIC TERMINAL UNIT		RTB-2,3,4,5	4	1559
7/30/58	RESISTOR & MOUNTING PLATE ASSY		RTB-3	4	1560
7/30/58	RHOMBIC TERMINAL UNIT RTB-3		RTB-3	4	1561
8/1/58	MAIN ASSEMBLY MODEL SPP-3 (OBSOLETE - use SPP-311)		SPP-3	4	1562
8/1/58	LUG ASSY. MODEL RTB-3		RTB-3	1	1563
8/4/58	MTG. PLATE ASSY. RAC-9		RAC-9	2	1564
8/4/58	TRANSFORMER ASSY. TR-034		RRAC-9	4	1565
8/4/58	FINAL ASSY. RAC-9 (OBSOLETE - use A-3080-3)		RAC-9	4	1566
8/15/58	MAGNET, RELAY ASSY. RL-117 DKC-GELLDC		TRL-1	2	1567
8/19/58	CRYSTAL ASSY. SBE-1		SBE-1	1	1568
8/19/58	CAPACITOR, VARIABLE, VACUUM, ASSY. AM-108		CB-126-3	1	1569
8/26/58	MAIN ASSEMBLY (OBSOLETE - use SPP-387)		SPP-4	4	1570