

METAL STAMPING

MS

DATE	DESCRIPTION	PROJ.	SIZE	DWG. NO.
6-5-52	Mounting Plate	RAC	2	MS-100
	Panel Filter	Job 121 & 126	SPI-1 4	MS-101
7-7-52	Dust Cover	Job 121 & 126	SPI-1 2	MS-102
7-7-52	Chassis	" " "	ND	MS-103
7-14-52	Mounting Plate	BAC-1-5-20	2	MS-104
7-21-52	Coupling, Type "A"	BAC-1 STAND	1	MS-105
7-21-52	Slip Plate	XTR	1	MS-106
7-22-52	Seal Washer	ES 85/4	1	MS-107
7-22-52	Lug	ES 85/4	1	MS-108
7-22-52	Mounting Plate	BAC-3-5-20	2	MS-109
7-23-52	Chassis Layout	VTG	8	MS-110
7-28-52	Link	BAC-2-5-20	1	MS-111
7-28-52	Bracket	BAC-2-5-20	1	MS-112
7-28-52	Mounting Plate	BAC-2-5-20	4	MS-113
7-29-52	Chassis-Stand 3 1/2 Dish Pan Type		8	MS-114
7-30-52	Bracket	REF: A-116	FFR-2 8	MS-115
7-30-52	Cover	REF: A-116	LFA 8	MS-116
8-13-52	Bottom		VTG 2	MS-117
8-13-52	Cover		VTG 2	MS-118
8-20-52	Chassis Cutout, Punch & Die- Clover Leaf		FFR 1	MS-119
8-20-52	Chassis Cutout, Punch & Die-Condenser		FFR 1	MS-120
8-29-52	Front Panel		FFR 8	MS-121
9-3-52	Chassis		DMK 4	MS-122
9-3-52	Cover		DMK 1	MS-123
9-3-52	Bottom		DMK 1	MS-124
9-4-52	R.F. Chassis Condenser Base		VOX 4	MS-125
9-8-52	IF Can	OB SOLETE USE 2A-136	FFR 1	MS-126
9-9-52	Chassis Main	XFL	143 8	MS-127
9-9-52	Chassis Power Supply	XFL	143 4	MS-128
9-9-52	Side	XFL	143 4	MS-129
9-9-52	Side	XFL	143 4	MS-130
9-9-52	Center Bracket	XFL	143 4	MS-131
9-9-52	IF Core Grounding Strap		FFR 1	MS-132
9-11-52	Front Panel		XFL 8	MS-133
9-11-52	Front Motor Mount		VOX 4	MS-134
9-11-52	Rear Motor Mount		VOX 2	MS-135
9-11-52	Bracket, Xtal Oven	LFA	143 1	MS-136

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DATE	DESCRIPTION	PROJ.	SIZE	DWG. NO.	
9-11-52	Oven Cover Front Panel	LFA	1	MS-137	
9-11-52	Plate Xtal Oven Door	LFA	1	MS-138	
9-16-52	Cover Xtal Oven, NO DWG.	FFR	8	MS-139	
9-16-52	Shell Xtal Oven, NO DWG.	FFR	8	MS-140	
9-18-52	Arm Coupling	DMK-4	141	MS-141	
9-18-52	Arm Coupling		141	MS-142	
9-30-52	Can	FFR	1	MS-143	
9-30-52	Link	RTB	1	MS-144	
10-1-52	Lock Link	FFR	1	MS-145	
10-1-52	Ferrole	RTB	1	MS-146	
10-1-52	Ferrule Mounting	RTB	1	MS-147	
10-1-52	Mounting Plate	RTB	≅ 4	MS-148	
10-3-52	Can-Osc. Coil	OBSOLETE ^{use} 2A-173	FFR	1	MS-149
10-6-52	Rear Chassis Modification	140	DMK	≅ 4	MS-150
10-6-52	Modified 3.5 Can	140	DMK	1	MS-151
10-10-52	Plate Fulcrum		141	1	MS-152
10-10-52	Arm Contact		141	1	MS-153
10-13-52	Straddle Plate	(Standard)		1	MS-154
10-13-52	Front Panel R.F. Head	104	FFRD	4	MS-155
10-22-52	Bracket, Resistor	LFD	109	1	MS-156
10-21-52	Panel Rack Blank	(Standard)		≅ 8	MS-157
10-23-52	Top Cover-Motor Housing	151	TWR	2	MS-158
10-23-52	Bottom Cover-Motor Housing	151	TWR	2	MS-159
10-23-52	Saddle Frame	TWR-115	151	2	MS-160
10-23-52	Flange	TWR-115	151	2	MS-161
10-24-52	Bracket, Cover	109	LFA	1	MS-162
10-25-52	Head Frame (N.D. SEE A318)	104	FFRD	8	MS-163
10-25-52	Center Chassis (WAS A235)	104	FFRD	8	MS-164
10-25-52	Shield #1	104	FFRD	2	MS-165
10-25-52	Shield #2	104	FFRD	2	MS-166
10-25-52	Shield #3	104	FFRD	2	MS-167
10-25-52	Bracket	104	FFRD	2	MS-168
10-25-52	Bracket	144	AMD-1	1	MS-169
10-25-52	Crystal Bracket	144	AMD-1	1	MS-170
10-25-52	Relay Bracket	144	AMD-1	1	MS-171
12-23-52	Front Panel WAS CMM014 CMS054	160	XFD-1	4	MS-172
10-27-52	Bottom Cover		109	2	MS-173

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DATE	DESCRIPTION	JOB #	EQUIP.	SIZE	NUMBER
10/27/52	Top Cover (No Drawing)	Job #109		4	174
10/28/52	Guard, Receptacle	Job #109	LFA	2	175
10/28/52	Chassis Power Supply	Job #104	MSR-1	8	176
10/29/52	Dust Cover	Job #162	EPP	4	177
11/11/52	Chassis (no dwg. Used on A-251255)	Job #162		ND	178
11/13/52	Dial Blank	Job #104	FFRD	2	179
11/17/52	XFD Chassis (no dwg)	Job #160		4	180
11/26/52	BFO Shield	Job #104	FFR	2	181
12/10/52	Cover, Power Supply (no dwg) ^{USE} A 316	Job #104	FFR	-	182
12/10/52	" , Top & Bottom (no dwg)	Job #104	FFR	-	183
12/22/52	Cover, Top RF Head	Job #104	FFRD	4	184
12/23/52	Cover, Bottom Sub A-319	Job #104	FFRD	4	185
12/23/52	Shield, Xtal Condenser	Job #104	FFRD	2	186
12/23/52	Shield, Plug	Job #104	FFRD	2	187
12/23/52	Mounting Bracket	Job #160	XFD	4	188
12/23/52	Top Cover Was AAMS118	Job #160	XFD	4	189
12/23/52	Bottom, Cover	Job #160	XFD	4	190
12/24/52	Shield, Tuning Cond. (No Dwg)	Job #104	FFRD	ND	191
12/24/52	Ground Strip	Job #104	FFRD	1	192
12/24/52	Fiduciary Clamp	Job #104	FFRD	1	193
12/26/52	Jack Cover (no dwg)	Job #104	FFR	-	194
					195
					196
					197
1/21/53	Cover-Top	Job #104	FFR-DP	4	198
"	" - Bottom	"	"	4	199
"	Panel, Front	"	"	8	200
"	Chassis, Frame	"	"	4	201
10/22/57	LEAD, CONNECTING 3/16" WIDE (STANDARD)		RFA-1	2	202
12/30/57	LEAD, CONNECTING 1/4" WIDE (STANDARD)		ATS	2	203
					204
					205
1/28/53	Panel, Front		XFK	8	206
"	Plate, Side, Left		"	8	207
"	Main Chassis		XFK	Rolled	208
"	Plate, 200 Kc Oven		"	1	209
"	Door, Front		XFK	2	210

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DATE	DESCRIPTION	EQUIP.	SIZE	NUMBER	
1/28/53	Bracket, Door Latch	XFK	2	211	
"	Cover Track	"	1	212	
"	Cover Sides, Patch Cord	"	1	213	
"	Cover, Bottom (no dwg. SEE: A-1318)	"	ND	214	
"	Plate, Switch Mtg.	"	1	215	
"	Bracket, Cond.	"	1	216	
"	Cover, Front Space	"	2	217	
"	Bracket, Resistor	"	1	218	
"	Bracket, Switch	"	2	219	
"	Bracket, Shield (OBSOLETE)	"	1	220	
"	Shield, Top Side (")	"	1	221	
"	Shield, Top Rear (")	"	1	222	
"	Shield, Bottom	"	4	223	
"	Bracket, Dial Mtg.	"	4	224	
"	Bracket, Pot Mtg.	"	4	225	
"	Cover, Patch Cord.	"	4	226	
"	Shell, 200 Kc Oven	"	8	227	
"	Cover, Top (SEE: A-710) #4	"	ND	228	
"	Shaft Link	"	1	229	
"	Locking Disc.	"	1	230	
2/2/53	Bracket, Filter	FX-139	Job #121	FX-139 1	231
2/3/53	Shield Cover	DCU	2	232	
2/3/53	Shield Partition	"	2	233	
2/3/53	Bracket, Cover	"	1	234	
"	Cover, Bottom (N.D.) SEE: A-456	"	ND	235	
"	" , Top (N.D.) SEE: A-454	"	ND	236	
"	Side Plate	"	8	237	
"	Panel, Front	"	8	238	
"	Shield, Bottom	"	8	239	
"	Cover, Top	DCP	2	240	
"	Cover Plate	"	1	241	
"	Control Box	"	2	242	
"	Panel Front	"	4	243	
"	Chassis, Main	"	8	244	
				245	
2/4/53	Bracket, Cover	DVM	1	246	
"	Shield, Switch	"	1	247	
				248	

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DATE	DESCRIPTION	EQUIP.	SIZE	NUMBER	
				249	
2/14/53	Plate, Side	DVM	8	250	
"	Panel, Front	"	8	251	
"	Chassis, Main	"	8	252	
2/5/53	Center Chassis Element	PSP-1	4	253	
"	Cover Plates	"	4	254	
5/8/57	Right Chassis Element	OBSOLETE (USE A1420)	"	255	
"	Left Chassis Element	" (" ")	"	256	
"	Rear Chassis Element	" (" ")	"	257	
"	Front Chassis Element	SEE A 1420 (4 SIZE)	" 1 1/2	258	
"	Front Panel	"	4	259	
5/8/57	Gusset Plate	OBSOLETE	"	1	260
2/10/53	Cover Bottom	LSP	1	261	
"	Side Plates	"	1	262	
"	Chassis	"	X 4	263	
"	Front Panel	"	8	264	
2/13/53	Cover, Top	Was AMS110	CFA	X 2	265
"	Cover, Bottom (N.D.)	SEE: A-393	"	ND	266
"	Shim, Sub-Chassis	Was AMS675	"	1	267
"	Cross Brace	Was AMS074	"	1	268
"	Bracket, Rear Cond.	Was AMS073	"	+	269
"	Bracket, Front Cond.	Was AMS072	"	+	270
"	Sub-Chassis	Was AMS071	"	1	271
				272	
				273	
"	Osc. Term. Bd. Bracket	Was AMS253	"	1	274
"	Bracket, Tube	Was AMS249	"	1	275
"	Cover, Sides	Was BMS024	"	2	276
"	Fr. Panel	Was CMS041	"	4	277
"	Chassis, Center	Was CMS040	"	8	278
"	" , Left	Was CMS039	CFA	X 8	279
"	" , Right	Was CMS038	"	8	280
"	" , Front	Was CMS036	"	4	281
"	" , Rear	Was CMS037	"	4	282
"	Bracket, Pot.	Was AMS070	"	1	283
"	" , Mtg.	Was AMS081	"	1	284
2/16/53	Support Plate	PSP-2	1	285	
2/17/53	SW. Bracket, RF Chassis	VOX	1	286	

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DATE	DESCRIPTION	EQUIP.	SIZE	NUMBER
2/18/53	Front Panel Was CMS007	PSP-2	4	287
2/26/53	Bot. Cover, P.S. SEE: A-917 Was AMS369	VOX	X 2	288
"	Lock Stop Tuning Lug. ^{OBSOLETE} 10/19/54 Was AMS368	VOX	1	289
"	Clamp, Dial Lens Was AMS346 (End)	"	1	290
"	Door, Front Was AMS343	"	2	291
"	Track, Right Was AMS342	"	2	292
"	" , Left " AMS341	"	2	293
"	Shield, Coil Was AMS340	"	22	294
"	Cover Plug, P.S. Was AMS337	"	1	295
"	Plug Bracket, P.S. Was AMS336	"	22	296
"	Bracket, Trans. Was AMS335	"	X 2	297
"	Guard, Trans PS Was AMS334	"	22	298
"	Bracket Xtal, PS Was AMS333	"	22	299
"	Shield Cover, PS Was AMS331	"	X 2	300
"	Shield, P.S. Was AMS330	"	22	301
"	Bracket, Fr. Door Lock Was AMS329	"	1	302
"	Side Plate, Right P.S. (NO DWG) SEE: A-918	"	2--	303
"	Bracket, Side Was AMS300	"	2	304
"	Bracket, Pilot Light Was AMS298	"	1	305
"	Cover, Oven Was AMS282	"	4	306
"	Base Pinion Mount Was AMS270	"	1	307
"	Bearing Mount Was AMS271	"	1	308
"	Bracket, Oven Cond. Was AMS268	"	1	309
"	Front Cover, Inner Shell Was AMS264	"	4	310
"	Top Cover, " " Was AMS263	"	4	311
"	Rear " , " " Was AMS262	"	4	312
"	Front " , Outer Shell Was AMS260	"	4	313
"	Top Cover, Outer Shell Was AMS259	"	4	314
"	Rear Cover, Outer Shell Was AMS258	"	4	315
"	Dial Blank Was AMS236	"	1	316
3/2/53	Bt. Cover, R.F. Chassis Was EMS081	"	2	317
"	Strip, Flex. Cam. Was EMS089	"	4	318
"	± Cover, Oven Support Was EMS082	"	1	319
"	Cover, Top, P.S. Was EMS080	"	2	320
"	" , IFO Shield Was EMS078	"	2	321
"	Bracket, AC Cord Was EMS077	"	2	322
"	Shield, Cond. (N.D.) Was EMS076 SEE: A-605	VOX	4-	323
"	IFO Shield Was EMS075	VOX	2	324

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MS

DATE	DESCRIPTION	EQUIP.	SIZE	NUMBER
3/2/53	Bear Brace Was BMS073	VOX	2	325
"	Bracket, Relay Was BMS072	"	2	326
"	Left Oven Bracket Was BMS071	"	2	327
"	Control Sub Panel Was BMS069	"	2	328
"	Side Support Element Was BMS068	"	8	329
"	Center " " Was BMS067	"	8	330
"	Oven Bracket, Right Was BMS066	"	2	331
"	Oven Chassis Was BMS064	"	4	332
"	Oven Shell, Inner Was BMS063	"	8	333
"	" " , Outer <i>OBSOLETE</i> Was BMS062 <i>REP. BY MS 2402</i>	"	8	334
"	Chassis, R.F. Was CMS069	"	8	335
"	" , P.S. SEE: A-1022 Was CMS068	"	8	336
"	Front Panel Was DMS004	"	8	337
9/10/51	Front Panel	UTD	2	338
3/10/53	Oven Cover Was BMS033	XFK	8	339
"	Shell, Xtal Oven Was BMS032	"	8	340
3/12/53	Screen, Speaker Cover	LSP	2	341
3/17/53	Trimmer Support	FFRD	2	342
3/20/53	Bracket, Term. Bd. Job #174	FFR	2	343
3/23/53	Chassis (ND) Job #121	SFP-1	---	344
4/10/53	Front Panel, Filter " "	SFP-2	4	345
4/20/53	Chassis (ND) Job #121	SFP-2	---	346
5/5/53	Servicing Hook Job #180	DAC-1	1	347
"	Mounting Plate "	"	2	348
"	Catch ■ Supersedes AMS194	<i>DDR-2</i>	1	349
"	Catch ■ " AMS195	<i>DDR-2</i>	1	350
"	Clamp ■ " AMS187	<i>DDR-2</i>	1	351
"	Support, Medallion AMS238	DDR	1	352
9/10/51	Panel w/notched Sides Was BMS053	UTD	2	353
"	Cover Bottom " BMS056	"	4	354
"	Track " AMS209	"	-- 1	355
"	Bracket " AMS206	"	-- 1	356
"	Shim " AMS207	"	-- 1	357.1
9/10/51	Right Track Support Was AMS210	"	-- 1	357.2
"	Left Track Support Was AMS211	"	1	358
9/5/51	Drawer Unit Was CMS059	"	<i>84</i>	359
5/13/	Left Support Was AMS177	LPP	1	360
5/13	Right Support Was AMS178	"	1	361

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DATE	DESCRIPTION	PROJ.	SIZE	DWG. NO.
5/13/53	Top Support Was AMS179	LPP	1	362
"	Bottom Support " AMS180	"	1	363
"	Shim Strip " AMS188	"	1	364
"	Chassis Unit " BMS047	"	8 2	365
"	Dust Cover " BMS048	"	2	366
5/19/53	Receptacle, Guard	VOX	1	367
5/20/53	Modification of Chassis Frame	FFR	2	368
5/26/53	Bracket, Rear Panel	DMK-4	1	369
5/28/53	Lens Clamp Center	VOX	1	370
6/11/53	Chassis Assy. (ND) SEE: A-478	RSP	--	371
"	Finger Plate	JJ-117	2	372
"	Mounting Plate	JJ-117	1	373
6/12/53	Front Panel	RSP	8	374
6/15/53	Bottom Cover	RSP-2	4--	375
7/8/53	Bracket, Trim Strip	DDR-2	1	376
8/6/53	Panel, Front	RSD	8	377
8/10/53	Lead Sheath	J-227	1	378
8/14/53	Main Chassis SEE: -A-520	RSA	8	379
8/18/53	Side Plate SEE: A-519	RSA	4	380
8/18/53	Chassis (ND) SEE: A-506	RSF	8	381
8/19/53	Front Panel	RSF	8	382
8/19/53	Cover, Top	RSF	2	383
8/19/53	Cover, Bottom	RSF	4	384
8/19/53	Panel, Front	RSA	8	385
8/31/53	Main Chassis SEE: A-515	RSD	8	386
9/1/53	Side Plate SEE: A-514	RSD	8	387
9/9/53	Main Chassis (ND) SEE: A-524	RSC	8	388
9/9/53	R. Side Plates (ND) SEE: A-529	RSC	4	389-1
9/10/53	Front Panel (Redrawn as ENG 8-521)	RSC-1	8	390
9/10/53	Bracket, Plug (ND) SEE: A-549	RSC-1	2	391
9/11/53	Mounting Bracket (ND) SEE: TF-131	RSM	2	392
9/15/53	Cover, Top (ND) SEE: A-531	RSA	4	393
9/16/53	Cover, Top SEE: A-533	RSD	8 X	394
9/17/53	Speaker Grill	RSC	2	395
9/18/53	Bottom Cover SEE: A-537	RSA	4	396
9/21/53	Bottom Cover SEE: A-538	RSD	4	397
9/24/53	Mounting, Term. Bd.	RSD	1	398
9/25/53	Relay Bracket	RL-110	1	399

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DATE	DESCRIPTION	PROJ.	SIZE	DWG. NO.
9/28/53	Cover, Top (ND) SEE: A-546	RSC-1	4	400
"	" " " SEE: A-547	RSM-1	4	401
9/30/53	Front Panel	RSM-1	8	402
"	Bottom Cover (ND) SEE: A-551	RSC-1	4	403
"	" " " SEE: A-552	RSM-1	4	404
10/1/53	Bracket, Term. Bd.	RSC	1	405
"	Res. Bracket	RSC	1	406
10/5/53	Trans. Bracket, Top Job #242	XFK	2	407
"	Trans. " , Front Job #242	"	2	408
"	" " , Rear Job #242	"	4	409
10/6/53	Cover, Bracket Job #242	"	1	410
10/14/53	Side Plate (Left & Right) Job #170 SEE: A-566	RSM	4	411
"	Main Chassis SEE: A-577 Job #170	"	8	412
11/11/53	Cam Strip Extension Job #243	VOX	1	413
11/16/53	Bracket, Term. Bd. (FX-133) Was AMS014 OBSOLETE Job #170 FX133		1	414
12/9/53	Mounting Plate	DAC	1	415
1/25/54	Tube Bkt. #101-162 Was AMS347 SEE: S-194	CFA	1	416
"	Bracket #101-162 Was AMS348 SEE: S-194	CFA	1	417
1/27/54	Cover Plate Was BMS011	TKM-TC	2	418
"	Side Chassis Element Was BMS010	"	2	419
"	Center Deck Was CMS018	"	8	420
"	Rear Chassis Element Was CMS017	"	8	421
"	Front Chassis Element Was CMS016	"	8	422
"	Front Panel Was CMS015	"	4	423
"	Potentiometer Bkt. Was AMS056	TKM-RC	1	424
"	Side Chassis Element Was BMS006	"	2	425
"	Right Shelf Was BMS007	"	2	426
"	Left Shelf Was BMS008	"	2	427
"	Cover Plate Was BMS009	"	2	428
"	Front Panel Was CMS012	"	4	429
"	Front Chassis Element Was CMS013	"	8	430
"	Rear Chassis Element Was CMS014	"	8	431
2/2/54	Cover Plates Was BMS018	TKM-4	2	432
"	Side Chassis Elements Was BMS019	"	2	433

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DATE	DESCRIPTION	PROJ.	SIZE	DWG. NO.
2/4/54	Name Plates "A" & "B" (AMS192)	DMK-1	1	434
11/27/53	Potentiometer Bracket Was AMS038	TAD-1	1	435
"	Cover Plates 1&2 " BMS016	"	2 X	436
"	Side Chassis 1&2 " BMS014	"	2	437
"	Center Bracket " BMS015	"	2	438
"	Front Panel " CMS024	"	8/4	439
"	Front Chassis " CMS026	"	8/4	440
"	Center " " CMS027	"	8/4	441
"	Rear " " CMS028	"	8/4	442
1/22/54	Ground Plate " 1-267 Job #132	TAC-1	1	443
"	Bottom Chassis " 8-260 " "	"	8	444
"	Front Panel " 8-275 " "	"	8	445
"	Shield, Capacitor	XFK	4	446
"	Cover " 8-259 Job #132	TAC-1	8	447
"	Rear Panel " 4-272 " "	"	4	448
"	Bottom Brackets " 2-270 " "	"	2	449
"	Left Support " 2-268 " "	"	2	450
"	Right Support " 2-269 " "	"	2	451
1/25/54	Gd. Strap, Coil " "	"	1	452
"	" " , Switch " "	"	1	453
"	Shorting Bar " 1-378 " "	"	1	454
				455
				456
"	Spring Contact " 1-273 " "	"	1	457
"	Bracket, Cen. Support " 1-364 " "	"	1	458
"	Rear Xtal Cover " AMS094	DCO	1	459
"	Shielded Chassis Cover " AMS095	DCO	1	460
"	Middle Element " AMS096	"	1	461
1/26/54	Side Covers " AMS097	"	1	462
"	BFO Xtal Bkt. " AMS190	"	1	463
"	IFO Xtal Bkt. " AMS191	"	1	464
"	Xtal Clamp " AMS237	"	1	465
"	Right Chassis Unit " BMS028	"	2	466
"	BFO Xtal Bkt. " BMS029	"	2	467
"	Center Chassis Element " BMS030	"	2	468
"	Rear Chassis Element " CMS045	"	8/4	469

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DATE	DESCRIPTION	PROJ.	SIZE	DWG. NO.
1/26/54	Shielded Chassis Unit Was CMS047	DCO	8A	470
"	Front Chassis Element Was CMS046	DCO	8A	471
"	Front Panel Was CMS048	DCO	8A	472
"	Bracket for Varistor Was AMS039	TAK-1	1	473
"	Side Chassis Element Was BMS012	TAK	2	474
"	Condenser Bkt. Was BMS013	TAK	2	475
"	Front Panel Was CMS019	TAK-1	4	476
"	Front Chassis Element Was CMS020	TAK	8A	477
"	Clamp Diode Coil Was AMS063	TAK	1	478
"	Rear Chassis Element Was CMS021	TAK	8A	479
"	Center Chassis Element Was CMS022	TAK	8A	480
"	Cover Plates Was CMS023	TAK	8A	481
"	Left Shelf Was BMS020	TKM-RC-4	2	482
"	Right Shelf Was BMS021	TKM-RC-4	2	483
"	Center Chassis Element Was BMS022	TKM-RC-4	2	484
"	Side Chassis Element Was BMS023	TKM-RC-4	2	485
"	Rear Chassis Element Was CMS032	TKM-RC-4	8A	486
"	Front Chassis Was CMS033	TKM-RC-4	8A	487
"	Front Panel Was CMS034	TKM-RC-4	4	488
"	Ground Bracket Job #132	TAC-1	2	489
2/1/54	Contact Leaves, Double Job #132	TAC-1	1	490
"	Switch Pressure Leaf, Double Job #132	TAC-1	2	491
"	Contact Leaves, Single Job #132	TAC-1	1	492
"	Switch Pressure Leaf, Single Job #132	TAC-1	2	493
2/2/54	Bracket, Thermocouple Was 1-365 Job #132	TAC-1	1	494
"	Front Panel	TKM-TC-4	4	495
"	Front Chassis Element	TKM-TC-4	8A	496
"	Rear Chassis Element	TKM-TC-4	8A	497
"	Center Chassis Element	TKM-TC-4	8A	498
2/3/54	Mtg. Brackets Was AMS003	EQ-1	1	499
2/16/54	Support, Term. Bd. #3	XFK	1	500
2/18/54	Strap, Spark Gap. Job #132	TAC-1	1	501
2/23/54	Cover, Thermostat	VOX	2	502
2/23/54	Dial Blank Job #132	TAC-1	2	503
2/26/54	Gusset Plate (Splice Ass'y) Job #287		2	504
"	Gusset " " Job #287		4	505
"	Angle Iron (45") (Splice Ass'y) Job #287		4	506
"	" " (51") (± " ") Job #287		4	507

METAL STAMPING

MS

DATE	DESCRIPTION	PROJ.	SIZE	DWG. NO.
3/16/54	Counter Support Job #132	TAC-1	1	509
4/1/54	Clamp, Condenser Job #132	TAC-1	1	510
				511
				512
4/8/54	Connecting Leads Sw.-144 Job #132	TAC-1	2 X	513
4/9/54	Connecting Strap SW-144 Job #132	TAC-1	2	514
4/23/54	Connecting Leads SW-145 Job #132	TAC-1	2	515
4/14/54	Condenser Strap Back (ND SEE: A-734) Job #132		1	516
"	Feed Thru, Strap (ND SEE: A-735) Job #132		1	517
"	Condenser Strap Job #132		1	518
4/26/54	Base, Splice Holder	J-227	1	519
"	Clamp, Stationary	"	1	520
"	" , Moveable	"	1	521
4/27/54	Side Plate, Reel	"	1	522
4/28/54	Servicing Hook	DAC	1	523
4/29/54	Side Plate, Mold	J-227	1	524
5/12/54	Link, Connecting	TAC-1	1	525
6/2/54	Lead, Connecting	"	1	526
6/3/54	Shipping Plate	XFK	1	527
6/15/54	Front Ring (TAC Plastic Case)	CTAC	2	528
"	Rear Ring (TAC Plastic Case)	CTAC	2	529
6/30/54	Ground Lead	CTAC	1	530
"	Brace Plate, Cover	CTAC	2	531
7/20/54	Left Oven Bracket (ND SEE: A-803) Job #285	PMO	4	532
"	Right Oven Bracket (ND SEE: A-802) "	"	4	533
"	Chassis, Power Supply "	"	4	534
"	Main Chassis (ND SEE: A-806) "	"	-	535
"	Cover, Side (ND SEE: A-857) "	"	-	536
"	Side, Left (ND SEE: A-801) "	"	-	537
7/23/54	Gear Plate, Main (ND SEE: A-858) "	"	-	538
"	Float, Front (ND SEE: A-829) "	"	1	539
"	Float, Rear (ND SEE: A-834) "	"	-	540
				541
7/26/54	Mount, Cal. Gear (ND SEE: A-828) "	"	1	542
"	Plate, Gear Mounting (ND SEE: A-826) "	"	-	543
"	Bracket, Tuning Coil "	"	2 X	544
7/27/54	Case Support Job #259	VRA	4	545
"	Plate, Trans. Mount "	"	2	546

METAL STAMPING

MS

DATE	DESCRIPTION	PROJ.	SIZE	DWG. NO.
7/27/54	Plate, Mast Support	Job #259	VRA	2 547
7/28/54	Dial Blank	Job #285	PMO	2 548
7/30/54	Spacer, Counter	"	"	1 549
8/4/54	Panel, Front (Case)	"	"	8 550
8/5/54	Cover, Gear Assy. Btm. (Job 285)	(ND SEE: A-859)	"	- 551
"	" , Right Side	Job #285	"	4# 552
8/9/54	Shell Outer Oven (Job 285)	(ND SEE: A-794)	"	- 553
8/16/54	Panel, Front (Rack)	Job #285	PMD	8 554
"	Support, Power Supply	"	"	2 555
8/18/54	Panel, Front Ext.	"	"	2 556
8/18/54	PANEL REAR Ext.	"	"	2 557
8/23/54	Antenna Clamp	Job #259	VRA-1-2	1 558
8/25/54	Cover Support	Job #285 (SEE: A-861)	PMO	2 559
8/30/54	Top Cover, Gear Assy.	ND " (SEE: A-860)	"	- 560
8/31/54	Cover, Dust	ND SEE: A-812)	BFP-1	- 561
9/17/54	Bracket, Cover	ND SEE: A-824	RSM	- 562
9/21/54	Door, Rear		CPMO	2 563
"	Plate, Rear Door		"	2 564
9/22/54	Front Ring		"	2 565
"	Plate, Reinforcing		"	2 566
"	Strap, Antenna		"	1 567
"	Bracket, Cover	SEE: A-835	RSA-2	4 568
9/27/54	Bracket, Coil	BFP-2	FX-147	1 569
10/8/54	" , Term. Bd.		NF-104	1 570
10/8/54	Dial Blank	REF; LD-199, LD-200	RSA RSM	1 571
10/15/54	Chassis Frame		FFR-DPH	4 572
10/29/54	Mtg. Bracket, Condenser	Job #170	RSC-2	2 573
10/29/54	Main Chassis (job 170)	(ND SEE: A-878)	RSC-2	- 574
11/2/54	Front Panel		RSC-2	8 575
11/3/54	Card Holder		RSC-2	1 576
"	Top Cover	N.D. (SEE: A-879)	RSC-2	- 577
11/6/54	Bracket Plug		RSC-2	2 578
11/12/54	Cover, Bottom		FFR-DPH	4 579
"	Pan	(ND SEE: A-884)	"	- 580
11/15/54	Left Side Plate	(ND SEE: A-820)	RSC-2	- 581
"	Right Side Plate	(ND SEE: A-824)	"	- 582
11/23/54	Plate, Bearing Locking		A-1000	1 583
12/7/54	Cap. Bracket, Ant. Tuning	Job #297	GPR	1 584

METAL STAMPING

MS

DATE	DESCRIPTION	PROJ.	SIZE	DWG. NO.
12/7/54	Support Bracket, Dial Plate	Job #297	GPR	1 585
"	" Plate, Freq. Dial	"	"	1 586
"	Can, Xtal Filter	"	"	4 587
"	Panel, Front N.D. (OBSOLETE SEE: MS-607 -- MS-641)	"	"	8 588
"	Card Holder Modified	Job #170	RSC-2	1 589
12/21/54	Side Plate, Right	Job #297	GPR	8 590
12/27/54	Bracket, BFO	"	"	1 591
"	Cover, Xtal Filter Can (ND SEE: A-1025)	297	-	592
1955				
1/3/55	Chassis, 2nd Converter	Job #297	GPR	2 593
1/11/55	Gear Plate, Main	(ND SEE: A-913)	291	4 594
"	Rear Motor Mount	(REF: A-914)	291	2 595
1/13/55	Panel, Front	Job #291	VOX-1	8 596
1/14/55	Oven Brkt, Left (ND SEE: A-915)	Job #291	VOX -2	4 597
"	" " , Right	Job #291	VOX-2	4 598
1/20/55	Side Plate, Left (ND SEE: A-919)		VOX-1,2	2 599
1/21/55	Shim Plates, RF Chassis (Used Only On Job #277- A1)		VOX-1	2 600
1/24/55	Screen, Ventilating		VOX-1	1 601
1/25/55	Front Panel		VOX-2	8 602
1/26/55	Control Panel		VOX-1,2	4 603
1/28/55	Bracket, Toroid A.S. Network	Job #297	GPR	1 604
2/1/55	Top Cover Oven		VOX	1 605
2/3/55	Side Plate, Left	Job #297	GPR	8 606
2/4/55	Front Panel, Case	Job #297	GPR	8 607
"	Main Chassis	"	"	ROLL X 608
2/8/55	Coil Bracket, Rear	"	"	4 609
"	" " , Center	"	"	4 610
"	" " , Front	"	"	4 611
"	RF Bracket, Right	"	"	X ND 612
"	" " , Left	"	"	X ND 613
"	Osc. Coil Bracket	"	"	2 614
2/9/55	Cover, R.F. Section	"	"	4 615
2/10/55	Cond. Mtg. Plate Front (ND SEE: A-984)	Job #297	"	- 616
"	" " " Rear	Job #297	"	4 617
"	" Cover Top	"	"	8 618
2/11/55	Bracket, Mounting		VRA-1,2	2 619
2/14/55	Mtg. Plate Spacer OBSOLETE P/O A 798		"	1 620
2/16/55	RF Wrap Around	SEE: A-983	NO DWG. GPR	- 621

METAL STAMPING

MS

DATE	DESCRIPTION	PROJ.	SIZE	DWG. NO.
2/28/55	Counterbalance Mtg. Plate (ND SEE: A-985)	297	-	622
"	Escutcheon Job #297	GPR	8	623
3/2/55	Btm. Cover 2nd Conv. Chassis "	"	2	624
"	Chassis, R.F. Sect. "	"	8	625
3/8/55	Bracket, Dial Light "	"	1	626
3/10/55	Mounting Plate	HLC-1	4	627
3/17/55	Bracket Coil Support	TR-110	1	628
"	Bracket Balance Controls	XFK	1	629
3/22/55	1 Mc Oven Plate	FSS	2	630
3/28/55	Dial Plate, Knob	GPR	2	631
3/30/55	Bottom Cover Audio Selector Assy. OBSOLETE	"	1	632
3/31/55	Bracket, Wrap Around	"	1	633
4/1/55	Cover, R.F. Section Bottom	"	4	634
"	Bracket, Osc. Trimmer	"	1	635
4/5/55	Speaker Jack Panel	DRP-1C	4	636
4/8/55	Side Plate, Left	GPR(R)	8	637
"	" " Right	" "	8	638
4/11/55	Top Cover	" "	8	639
"	Btm. Cover	" "	8	640
"	Front Panel, Rack	" "	8	641
4/21/55	Bracket 200 Kc Oven	XFK	1	642
5/5/55	Chassis Unit	LPP-2	8	643
5/18/55	Shield, Xtal Osc.	FSS	4	644
5/18/55	Side Plate, Right (ND SEE: A-1013)	"	-	645
"	" " Left (ND SEE: A-1014)	"	-	646
6/1/55	Can, 2nd Conv. Osc. (OBSOLETE SEE: 1A-1019)	GPR	1	647
6/8/55	Oven Shell 1 Mc	FSS	8	648
"	Condenser Mounting Bracket	"	2	649
6/14/55	Chassis, Osc. Sec.	GPR	8	650
"	" Ant. "	"	8	651
6/15/55	Bracket, Time Base Switch	FSS	1	652
6/16/55	Resistor Bracket	"	1	653
6/17/55	Can, 455 Kc I.F. (SEE: A-1033)	GPR	1	654
"	Resistor Support, Single	FSS	1	655
6/23/55	Oven A.C. Shield (SEE: A-1042) NO DWG.	"	-	656
6/24/55	Dial Blank	"	1	657
6/27/55	Chassis, Main NO DWG. (SEE: A-1044)	"	1	658
6/29/55	Panel, Front	"	8	659

METAL STAMPING

MS

DATE	DESCRIPTION	PROJ.	SIZE	DWG. NO.
6/29/55	Bracket, Cabinet	GPR	1	660
"	Shield, 1 Meg. Osc.	FSS	1	661
7/18/55	Case, Trans. (No. Dwg. See A-1047)	TRC-3500	-	662
"	Plate, Mounting	"	1	663
"	Cover, Top & Bottom	"	2	664
7/19/55	Spring Lock, Slide Switch	GPR	1	665
7/22/55	Top Cover NO DWG. (See 8A-1051)	FSS	-	666
"	Bottom Cover NO DWG. (See 4A-1053)	FSS	-	667
8/16/55	RT. Side Bracket, P.S.	GPT-750	8	668
"	Sub Chassis, P.S.	"	8	669
"	Front Panel Machning P.S.	GPT	8	670
8/18/55	Rear Stiffener	"	2	671
"	Center Support P.S. (No Dwg. See A-1081)	"	-	672
"	Left Side Support (No Dwg. See A-1080)	"	-	673
"	Relay Chassis, P.S. (See A-1185) NO DWG	"	ND	674
"	Bottom Stringer	"	1	675
8/19/55	Main Chassis, P.S.	"	8	676
8/22/55	Chassis, Multiplier (See A-1204) NO DWG	"	-	677
8/23/55	Cover	"	2	678
"	Left Side Bracket (See 2A-1187) NO DWG	"	-	679
"	Right Side Bracket (See A-1186) NO DWG	"	-	680
8/29/55	Bracket, Coax Connector	AMC-6	1	681
8/30/55	Dial Blank Modification (MS-571) For Triplet Meter	RSA-2	1	682
9/9/55	Bracket, Capacitor Front P/A	RSM-2	2	683
9/13/55	Rear Plate, R.F. Final GPT-750	RTF	8	684
"	Front Plate, R.F. Final GPT-750	RTF	8	685
"	Left Side, R.F. Final (See 8A-1210) NO DWG	"	-	686
"	Right Side, P.A. (No. Dwg. See A-1206)	RTF	-	687
"	Final Chassis, P. A. Final	RTF	8	688
"	Housing, RT. L Drive (No. Dwg. See A-1207)	RTF	-	689
9/22/55	Bezel, Front Panel GPT-750	RTM GPT	2	690
"	Rear Stiffener Modulator	"	2	691
				692
9/26/55	Chassis, XTAL Calibrator	XTAL-CAL	2	693
"	Cover, XTAL Calibrator	XTAL-CAL	2	694
"	Coil Support Bracket	"	1	695
"	Bracket, RF. Output Switch	"	1	696
"	End Plate, Multiplier Chassis	"	2	697

METAL STAMPING

MS

DATE	DESCRIPTION	PROJ.	SIZE	DWG. NO.
9/23/55	Brace, Chassis BTM Mod. Sec	GPT	4	698
"	Support, Left " "	"	4	699
"	Support, Right " "	"	4	700
"	Front Panel " "	"	8	701
"	Right Side " "	"	8	702
"	Left Side " "	"	8	703
"	Bracket Band Switch Front	"	1	704
"	Bracket Band Switch Back	"	1	705
9/25/55	Condenser Bracket	"	1	706
9/26/55	Rear S.W. Bracket, R. F. Final	"	4	707
"	Shield, Bottom "	"	2	708
"	Top. Support, TF-155 "	"	2	709
"	Plate, Motor Mount " (For MO-106)	"	2	710
"	Shield, Top "	"	4	711
"	Gear Box Support	"	1	712
"	Fan Intake Duct R. F. Final	"	8	713
9/27/55	Main Chassis (Modulator Deck)	GPT	8	714
9/28/55	Wiper Support, Frame OBSOLETE	"	8	715
"	Frame Support OBSOLETE	"	8	716
"	Support Bracket, Slide Frame	"	8	717
"	Interconnect Chassis (No. Dwg. See A-1189)	GPT	-	718
"	Front Panel RF Deck	GPT	8	719
"	Meter Box RF Deck (See A-1116 NO DWG)	GPT	-	720
"	Rear Power Panel (See A-1198 NO DWG)	GPT	-	721
9/29/55	Meter Spacer	GPT	2	722
"	Meter Box Cover (No Dwg. See A-1117)	GPT	-	723
10/3/55	Air Vane R. F. Deck	GPT	1	724
"	Side Plate, Air Vane R. F. Deck	GPT	1	725
10/5/55	Trimmer Support Molt.	"	1	726
10/6/55	Mounting Flanges Ref. Jennings UCS	GPT	2	727
10/7/55	Modulator Chassis	GPT	8	728
10/17/55	Can--- (See A-1134) NO DWG	FFRD-3M	-	729
10/24/55	Bracket, Rear	FSS	1	730
10/24/55	Front Panel Machining	RTC	8	731
10/26/55	Cabinet Panel Shim	FSS	1	732
"	Cabinet Speaker	GPR	4	733
10/27/55	Cover, Exhaust	GPT	4	734
"	Cover, Intake	GPT	4	735

METAL STAMPING

MS

DATE	DESCRIPTION	PROJ.	SIZE	DWG. NO.
10/27/55	Shield, R. F.	GPT	8	736
11/2/55	FR. Panel, Mach. & Eng.	LFD	4	737
"	Chassis (No Dwg. See A-1128)	"	-	738
"	Cover	"	2	739
11/3/55	Top Ring (Case TER-3500)	TER-3500	1	740
"	Connector Strap, Capacitor--OBSOLETE	GPT	1	741
11/3/55	Mounting-Plate	RAC-30	2	742
11/8/55	Blower Mount (No Dwg. See A-1139)	GPT-750	-	743
"	Cover, Blower Mount	"	8	744
11/10/55	Main Support, Resistors	TER-3500	4	745
"	Contact Strap (OBSOLETE USE MSZ02-2-13-43) 10/25/57	"	1	746
"	Jumper, Lower Connector Strap OBSOLETE (12/18/57)	"	1	747
11/11/55	Panel, Front	FFRD 1-2-3	4	748
"	Center Chassis	"	8	749
"	Shield, Front	"	2	750
"	Shield, Center	"	2	751
"	Shield, Rear	"	2	752
"	Budd Steel Chassis	Standard LFD	2-	753
11/16/55	FR. Panel, Eng. & Mach	Special	4	754
11/17/55	Side Plate, Left	RTC	8	755
"	Side Plate, Right	RTC	8	756
11/17/55	Layout of Vent	TER-3500	8	757
"	Main Chassis	RTC	8	758
"	Bracket Cover (No. Dwg. See A-1183)	TER-3500	-	759
11/21/55	Support Guide	TER-3500 →	4	760
11/22/55	Bottom Shield	TER-3500	TER-3500	ND X 761
12/1/53	Mounting Bracket Stiffener	TER-3500	1	762
12/2/55	Spark Gap Plate	TER-3500	1	763
"	Contact Spark Gap	"	1	764
12/16/55	Plate, Band Support	GPR	1	765
12/19/55	Stiffener, Res. Bracket	TER-3500	1	766
12/20/55	Bracket, Detent	RTF	2	767
12/21/55	Mounting Plate, Fan	GPT-750	8	768
"	Bracket, Osc. Switch	RTF	1	769
"	Front Panel (See A-1193) NO DWG	LSP-5	-	770
"	Baffle, Speaker	"	1	771
12/30/55	Intake Duct Exterior	RTF	2	772
"	Bracket Switch	"	1	773

METAL STAMPING

MS

DATE	DESCRIPTION	PROJ.	SIZE	DWG. NO.
1/4/56	Connector,	TRC-3500	1	774
"	Shield--1st Winding (OBSOLETE USE MS 1205-14)	"	1	775
"	Shield--2nd Winding (OBSOLETE USE MS 1205-15 1/2)	"	1	776
1/6/56	Support, X Former	"	2	777
1/10/56	Bracket, Cover Plate (Oven)	RTF	2	778
"	Rotor, Neutralizer (OBSOLETE USE WITH A1338)	"	1	779
"	Plate, Neutralizer P. A.	"	2	780
"	Ground Wiper	Cab/Frame	2	781
"	Dust Cover P. A.	RTF	2	782
1/11/56	Strap, Connecting	Standard	1	783
"	Mounting Bracket	RTF	1	784
"	Mounting Bracket	"	1	785
"	Condenser Mounting Plate	"	1	786
1/13/56	STRAP, CONNECTING, LOW FREQ P/A TANK Strap Nut	GPR (S)	1	787 788
1/16/56				789
"	Case Mounting Plate	DAC-8 A-1125	2	790
"	Transformer Mtg. Plate	DAC-8	2	791
"	Shield	TRC-500	1	792
1/17/56	Base Plate NO DWG - SEE A-1215	TRC-500	1	793
1/18/56	Spark Rod Mtg. Plate	A-1125	1	794
"	XFMR Mtg. Plate	TRC-500	2	795
"	Plate Reinforcement	A-1125	1	796
1/26/56	BLANK SIZE Top Cover Power Amplifier (See A-1226)	RTF	1	797
"	Cover Plate, Multiplier (See A-1227)	RTF	-	798
1/31/56	Front Cover, Outer Shell (See A-1254) ND	RTF	-	799
"	Right Oven Bracket (Oven)	RTF	2	880
"	Left Oven Bracket (Oven)	RTF	2	881
"	Outer Oven Shell (Oven) (No. Dwg. See A-1230)	RTF	-	882
"	Rear Cover, Outer Shell (Oven) ND A-1332(1)	RTF	4	883
2/6/56	Detent, Arm (No Dwg. See A-1234)	RTF	-	884
"	Spring Contact (No Dwg. See A-1242)	RTF	-	885
"	Bracket, Detent P. A.	RTF	1	886
"	Lever, Cap, Inc. Switch P. A.	RTF	1	887
"	Wiper, GND. Cabinet/Frame	GPT-750	2	888
2/8/56	Filter Cover (See A-1235 Cab/Frame	"	-	889
"	Plate, RF. Wiper Cab/Frame	"	2	890
"	Wiper, RF. Cab/Frame	"	2	891

METAL STAMPING

MS

DATE	DESCRIPTION	PROJ.	SIZE	DWG. NO.
2/15/56	Pointer F/P	RTF	1	892
2/16/56	CONNECTOR, C117 OBSOLETE P/A	"	1	893
"	" , C117 To Tc1d " P/A	"	1	894
"	" , C117 TO STANDOFF " P/A	"	1	895
"	" , CONTACT TO STANDOFF " P/A	"	1	896
"	" , TC101 TO RF " P/A	"	1	897
"	" , RF TO J101 " P/A	"	1	898
2/27/56	Clamp, Metallic Thermostat OBSOLETE	RTF	1	899
"	Spring Strap	RTF	1	900
"	Face Plate Support Top, Metallic Thermostat OBSOLETE	RTF	1	901
"	Face Plate Support Bottom Metallic Thermostat OBSOLETE	RTF	1	902
"	Face Plate, Metallic Thermostat	RTF	1	903
"	Holder Arm, Metallic Thermostat OBSOLETE	RTF	1	904
3/5/56	Connecting Strip Mult.	RTF	1	905
"	Panel, Rear	LFD-2	2	906
"	Panel, Front	LFD-2	4	907
3/20/56	Bracket	FFRD-1	2	908
"	BTM. Cover (No Dwg. See A-1256)	1, 2, 3	-	909
"	Top Cover	"	4	910
"	Headframe Sub. Assembly (No Dwg. See A-1257)	"	-	911
3/27/56	Chassis LFD-1-2 HFD-1-2	HFD-1-2 LFD-1-2	4	912
3/28/56	Jumper, TS-125	RTF	1	913
"	Connector Strap TS-125	"	1	914
3/30/56	Panel Mounting Plate	A-959	1	915
"	Jack Cover (See A-1261) N.D.	"	-	916
4/2/56	Rear Oven Support, Right Side, (Not Drawn) OBSOLETE	RTF	1	917
4/2/56	Rear Oven Support Left. (Not Drawn)	RTF	1	918
4/5/56	Cover, Resistor	RTP	2 X	919
4/13/56	Connector, CB-117 to SW-166	RTF	1	920
4/13/56	Connector, Mult to P/A	RTF	1	921
4/16/56	Bracket, Vent	TER-3500	1	922
4/23/56	Front Panel	A-959	8	923
"	Main Chassis (No Dwg. See A-1267)	"	-	924
"	Side Plate, Left	"	8	925
"	Side Plate, Right	"	8	926
"	Bracket, Connector	"	2	927
"	Bracket, XFK Support	"	1	928
"	Brace, Chassis	"	8	929
"	Jumper, T-101 P/A	RTF	1	930

Metal Stamping

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DATE	DESCRIPTION	PROJ.	SIZE	DWG. NO.
4/29/56	Support--L 209	GPT	RTF	1 931
5/8/56	Shield (No Dwg. See A-1289)	TRC-100	-	932
5/8/56	Holder, Dessicant	RAC-7A	1	933
"	Mounting Plate	TRC-100	2	934
5/11/56	Bottom Cover (No Dwg. See A-1298)	FFRD-3		935
"	Center Chassis	FFRD-3	8	936
"	Head Frame Sub. Assembly (No Dwg. See A-1299)	"	8	937
"	Front Panel	GSB	4	938
5/17/56	Side Plate, Right	GSB	4	939
"	Side Plate, Left	GSB	4	940
"	Escutcheon, Fr. Panel	"	2	941
"	Drive Plate (No Dwg. See A-1302)	"	-	942
"	Rear Support (No. Dwg. See A-1316)	"	-	943
"	Clip, Panel Fastening P/O A-1303	GPT-750	1	944
"	Front Panel, Blank P/O A-1303	"	8	945
"	Main Chassis (No Dwg. See A-1304)	GSB	-	946
"	Right Bracket, Drive Plate	OBSOLETE	"	1 947
"	Left Bracket, Drive Plate	OBSOLETE	"	1 948
5/23/56	Case, GSB	"	8	949
5/31/56	RT. Side Plate (No. Dwg. See A-1319) (WAS A 1319)	XKF	-	950
6/1/56	Identification Plate J-506,7 cabinet/frame	GPT-750	1	951
6/7/56	Capacitor Cover, (No Dwg. See A-1324)	GSB-1	-	952
7/24/56	Bracket, Cond. Wrap Around	GPR-90	1	953
"	MTG. Bracket	RTF	1	954
7/31/56	Cover (No Dwg. See A-1331)	GPT	X	955
8/15/56	Resistor, Main Support	TER-500	4	956
"	Resistor, Insulator Bracket	"	2 X	957
"	Resistor, Clamp	"	1	958
"	Bracket, Coil MTG.	FX-150	1	959
8/20/56	Bracket, Cond. Rear P/A	RTF	2	960
"	Connector, Cap. Inc. Sw. To Fixed Cap. P/A	"	1	961
"	" , " " " " Standoffs " OBSOLETE	"	1	962
"	" , " " " " FR. of Cond. "	"	1	963
"	" , Standoff to Rear of Cond. "	"	1	964
"	" , Coil to Var. Cond. "	"	1	965
8/21/56	Connector, Ground	TER-500	1	966
8/22/56	Socket Extension	GSB-1	1	967
8/22/56	BRACKET, GSB Switch	Mult. RTF	1	968

METAL STAMPING

DATE	DESCRIPTION	PURCH. ITEM	EQUIP. FIRST USED	SIZE	NUMBER
8-23-56	Bracket, Cover Plate	P/A	RTF	1	969
8-23-56	Cover Support, Top	oven	RTF	2	970
8-23-56	Cover Support, Bottom	oven	RTF	2	971
8-23-56	Side Plate, Oven	Oven	RTF	2	972
5-15-58	Vent, Perforated		stand.	1	973
8-31-56	Cover, Circuit Breaker	RTP	RTP	4	974
8-31-56	Stiffener, Front Panel	R	RTP	4	975
8-31-56	Cover, Front Panel Controls		RTP	8	976
9-4-56	Front Panel Modification	RFRD	5,6,7,8	2	977
9-6-56	Plate Motor Mount used w/MO-107		GPT	1	978
9-7-56	Connector, Thermocouple to RF output button	P/A	RTF	1	979
9-7-56	Thermocouple Shorting Bar	P/A	RTF	1	980
9-7-56	Support Bracket, C 112		RTF	1	981
9-7-56	Connector, Thermocouple to C 117B	P/A	RTF	1	982
9-7-56	Lever, Cap. Inc. Switch	P/A	RTF	1	983
9-13-56	Switch Bracket, Rear	P/A	RTF	1	984
9-13-56	Con., RF Output	P/A	RTF	1	985
9-17-56	Bracket, Plug		QDP	1	986
9-17-56	Bracket, Plug		QDP	1	987
9-17-56	Front Panel (No Drawing use A-1349)		QDP		988
9-18-56	Front Panel Machining		MSR-1	8	989
9-18-56	Pointer		MSR-1	1	990
10-8-56	Card Holder		TAC-1	2	991
12-14-56	Holder, Filter (OBSOLETE use A-1363)		GPT	1	992
12-27-56	Bracket, Angle, Terminal Board		MSR-1	1	993
12-28-56	Cabinet		PMO-3	8	994
12-28-56	Rear Cover, Cabinet		PMO-3	2	995
1-7-57	Bracket, Angle, Corner Support	<i>Obsolete</i>	MSR-1	1	996
1-7-57	Bracket, Condensor Mounting		MSR-1	1	997
1-7-57	Bracket, Relay Mounting		MSR-1	1	998
1-7-57	Cover, Relay (No Drawing - See 4A-1370)		MSR-1	N.D.	999
1-7-57	Left Side Plate		MSR-1	4	1000
1-7-57	Power Supply Chassis <i>OBSOLETE</i> See MS-176		MSR-1	8	1001
1-7-57	Main Chassis		MSR-1	8	1002
1-7-57	Right Side Plate		MSR-1	8	1003
1-7-57	Top Cover		MSR-1	8	1004
1-7-57	Bottom Cover		MSR-1	8	1005
1-10-57	Chassis, Filter		TTF	8	1006

SUFFIX

MS

METAL STAMPING

DATE	DESCRIPTION	PURCH. ITEM	EQUIP. FIRST USED	SIZE	NUMBER
1-10-57	Chassis Filter		TRF	8	1007
1-10-57	Front Panel Machining		TRF	4	1008
1-10-57	Front Panel Machining		TTF	4	1009
1-10-57	Frame, Filter	TTF,	TRF	8	1010
1-10-57	Cover, Top& Bottom	TTF,	TRF	4	1011
1-10-57	Tube Mounting Bracket		TST	1	1012
1-10-57	Tube Chassis		TSR	1	1013
1-10-57	Potentiometer Bracket		TST	1	1014
1-10-57	Cover, Top		TST	2	1015
1-10-57	Mounting Cover, Plate	TRU,	TTU	2	1016
1-10-57	Bracket, Mounting (See A-1375)		TTU	ND	1017
1-10-57	Wraparound, Power Supply	TST,	TSR	8	1018
1-10-57	Front Panelmach,	TST,	TSR	8	1019
1-14-57	Main Chassis		TSR	8	1020
1-14-57	Main Chassis		TST	8	1021
1-18-57	Main Chassis		TTU	8	1022
1-15-57	Cover Plate	TTU,	TRU	4	1023
1-18-57	Main Chassis		TRU	8	1024
1-18-57	Latch Bracket	TSR,	TST	1	1025
2-13-57	Bracket, Thermostat	VOX,	PMO, RTE	2	1026
2-14-57	Bracket, Angle, Term. Board		MSR	1	1027
3-4-57	Mounting Bracket		FX-151	1	1028
3-22-57	Guard, Strap		TER-5000	1	1029
3-22-57	Strap, Resistor		TER-5000	1	1030
					1031
3-26-57	Bracket, Top Supporter		TER-5000	1	1032
					1033
					1034
					1035
3-27-57	Bracket, Filter		FX-153	1	1036
4-15-57	Front Panel		SBE-1	8	1037
					1038
					1039
					1040
4-18-57	Pedestal, Bottom		TER-5000	2	1041
					1042
4-18-57	Strap, Connecting		TER-5000	ND	1043
4-2-457	Frame, Top (See A-1411) 4 size		TER-500	8	1044

Metal Stamping

DATE	DESCRIPTION	PURCH. ITEM	EQUIP. FIRST USED	SIZE	NUMBER
4-25-57	Crossbar, Top	TER-5000		2	1045
4-25-57	Mounting Bracket		FX-154	1	1046
4-26-57	Machining, Front Panel		A-1397	8	1047
4-30-57	Frame, Bottom (No Drawing) (see A-1412)	TER-5000		ND	1048
4-30-57	Molding, Top Corner, Front	TER-5000		1	1049
					1050
					1051
4-30-57	Molding, Corner, Rear	TER-5000		2	1052
4-30-57	Molding, Rear Center	TER-5000		2	1053
4-30-57	Shield, Capacitor, Model A-1297	P/O	SBE-1	1	1054
5-1-57	Main Chassis Mark II Series		GSB	ND	1055
5-2-57	Brace, Chassis		A-1279	2	1056
5-2-57	Panel, Adapter		A-1279	8	1057
5-2-57	Chassis, Main		A-1279	8	1058
5-6-57	Cover Plate	A-1397	SBE-1	4	1059
5-9-57	Chassis Wraparound no drawing use A-1419		PSP	8	1060
5-10-57	Bar Support		A-1279	1	1061
5-16-57	Gusset Plate		TER-5000	2	1062
5-20-57	Front Panel Machining	GSB Mark II		8	1063
					1064
5-28-57	Extension Bracket		A-1421	1	1065
5-28-57	Strip Retaining Bracket		A-1421	1	1066
5-28-57	Retaining Plate		A-1421	1	1067
5-29-57	Bracket, Top, Mounting	TER-5000		1	1068
6-6-57	Chassis Support Member		A-1421	1	1069
6-6-57	Panel Mounting Angle		A-1421	1	1070
6-6-57	Chassis Support Angle		A-1421	1	1071
6-6-57	Side Panel		A-1421	1	1072
6-6-57	Door		A-1421	1	1073
6-6-57	Catch Support		A-1421	1	1074
6-6-57	Catch		A-1421	1	1075
6-6-57	Strike, Catch		A-1421	1	1076
6-6-57	Trim Strip		A-1421	1	1077
6-19-57	Front Panel Machining	GDP-14,24		8	1078
6-24-57	Ejector, Blade		TLI-1	ND	1079
6-24-57	Cover, Can OBSOLETE See BX-154		SW-195	1	1080
6-24-57	Cover Bracket		TLI	1	1081
6-24-57	Cover Bracket Front		TLI	2	1082

METAL STAMPING

DATE	DESCRIPTION	PURCH. ITEM	EQUIP. FIRST USED	SIZE	NUMBER
6-25-57	Chassis, Audio		SBE-1	8	1083
6-25-57	Cover, Connector Chassis	OBSOLETE use MS-200 use A-1735	ND	ND	1084
6-25-57	Connector Chassis		A-1279	2	1085
6-26-57	Chassis, R.F.		SBE-1	8	1086
6-26-57	Chassis, 1st R.F.		SBE-1	4	1087
6-26-57	Chassis, 2nd R.F.		SBE-1	4	1088
6-26-57	Chassis, R.F. Output		SBE-1	4	1089
6-27-57	Wraparound, R.F. Section		SBE-1	8	1090
6-28-57	Support, Oven		SBE-1	8	1091
7-15-57	Side Plate, Left		SBE-1	8	1092
7-15-57	Side Plate, Right		SBE-1	8	1093
7-16-57	Bracket, R.F. Cover		SBE-1	2	1094
7-16-57	Cover, Condulet		TLI	1	1095
7-16-57	Cover, R.F. Section, Top		SBE-1	4	1096
8-15-57	Shield, Trimmer		SBE-1	1	1097
7-17-57	Shield, Condensor		SBE-1	2	1098
7-17-57	Shield, R.F. Section		SBE-1	2	1099
7-17-57	Stop Block, Gear		SBE-1	1	1100
7-17-57	Support Plate, Gear		SBE-1	1	1101
7-17-57	Shield, 2-4 Mc Oscillator		SBE-1	1	1102
7-19-57	Gear Plate, Main		SBE-1	4	1103
7-19-57	Gear Plate, Sub		SBE-1	2	1104
7-22-57	Chassis, Xtal, Top		SBE-1	2	1105
7-22-57	Cover, Top, Xtal Oven		SBE	2	1106
7-22-57	Cover, Bottom, Xtal Oven		SBE	2	1107
7-22-57	Cover, Xtal Oven Outer Shell		SBE	4	1108
7-22-57	Cover, Xtal Oven Inner Shell		SBE	4	1109
7-22-57	Inner Shell Top, Xtal Oven		SBE	4	1110
7-22-57	Outer Shell, Top Xtal Oven		SBE	8	1111
7-22-57	Chassis, Xtal Oscillator		SBE	8	1112
7-22-57	Chassis, Xtal, Bottom		SBE	2	1113
7-22-57	Chassis, Power Supply		A-1397	8	1114
7-22-57	Cover, Bottom		SBE	8	1115
7-26-57	Cover, Top		SBE	8	1116
7-26-57	Bracket, Relay		SBE	1	1117
7-30-57	Bottom Cover Bracket	Mark II R	GSB-1	1	1118
7-30-57	Top Cover Support	Mark II R	GSB-1	2	1119
7-30-57	Bottom Cover	Mark II R	GSB-1	4	1120

METAL STAMPING

MS

DATE	DESCRIPTION	PURCH. ITEM	EQUIP. FIRST USED	SIZE	NUMBER
7-30-57	Top Cover Mark II R		GSB-1	4	1121
8-1-57	Shield Oven Heater		SBE	1	1122
8-8-57	Front Panel Machining (use A-1448)		QDP	ND	1123
8-9-57	Bracket, Switch		QDP	1	1124
8-12-57	Card Holder		QDP	1	1125
8-12-57	Front Panel, Machining		QDP	4	1126
8-16-57	Door, Xtal	GPR-90 RX		1	1127
8-16-57	Front Panel Machining	GPR-90 RX		8	1128
8-20-57	Shield, Tube Socket		SBE	1	1129
8-27-57	Chassis, Amplifier Xtal Oscillator	GPR-90 RX		4	1130
8-28-57	Cover, Chassis	GPR-90 RX		2	1131
8-28-57	Xtal Chassis	GPR-90 RX		2	1132
8-28-57	Bracket Switch	GPR-90 RX		1	1133
8-29-57	Bracket, Shock Mounting		GPT	1	1134
9-10-57	Chassis, Rejection Network		A-1461	1	1135
9-12-57	Cover, R.F. Top	GPR-90 RX		8	1136
9-16-57	Bracket Support cabinet	GPR-90 RX & MSR		2	1137
9-16-57	17½" Cabinet Machining cabinet	GPR-90 RX & MSR		4	1138
9-30-57	Inner Shell, Bottom, Xtal Oven		SBE	4	1139
10-1-57	Cover, Top, GPR	GPR-90 RX		8	1140
10-1-57	Left Outside Panel Console I			2	1141
10-1-57	Left Inside Panel Console I			ND	1142
10-1-57	Channel Tracks Console I			2	1143
10-1-57	Rear Panels w/Louvers OBSoLETE Console I			2	1144
10-1-57	Rear Brace " Console I			2	1145
10-1-57	Front Panel w/notches Console I			ND	1146
10-1-57	Front Center Brace Redraw OBSoLETE Console I			8	1147
10-1-57	Top, Center, Brace " Console I			2	1148
10-1-57	Corner Trim Strip Console I			ND	1149
10-1-57	Center, Trim Strip Console I			ND	1150
10-1-57	45° Front Corner Console I				1151
10-1-57	45° Rear Filler Console I				1152
10-1-57	Spring Clip Cap Console I				1153
10-1-57	Front Bottom Wedge Console I				1154
10-10-57	Bracket, Potentiometer R135		SBE-1	1	1155
10-18-57	Stiffener Cover	TER-3500-70		1	1156
10-18-57	Main Support, Resistor	TER-3500-70		4	1157
10-21-57	Bracket, Support, Audio Chassis		SBE-1	1	1158

METAL STAMPING

DATE	DESCRIPTION	PURCH. ITEM	EQUIP. FIRST USED	SIZE	NUMBER
10-30-57	Front Panel		ATS	8	1159
10-31-57	Chassis, Control Unit		ATS	8	1160
2-24-58	Bracket, Mounting Desiccant Cover		ATS-TU	1	1161
11-18-57	Cover, Bland	GPR-90	(R)(RY)	1	1162
12-16-57	Plate, Mounting, Front		ATS-TU	4	1163
12-16-57	Plate, Mounting, Center		ATS-TU	4	1164
12-16-57	Plate, Mounting Rear		ATS-TU	4	1165
12-17-57	Bracket, Mounting Plate		ATS-TU	2	1166
12-17-57	Cabinet, Control Monitor		ATS-MCU	8	1167
12-17-57	Plate, Antenna Connector		ATS-TU	1	1168
12-17-57	Plate, R.F. Connector		ATS-TU	1	1169
12-17-57	Plate, Mounting, R.F. Connector		ATS-TU	1	1170
12-17-57	Bracket, Potentiometer		ATS-TU	1	1171
12-17-57	Cover, Desiccant	ATS-50	/70 TU	8	1172
12-17-57	Support, Potentiometer Shaft		ATS-TU	1	1173
12-18-57	Adapter, Switch Actuator		ATS-TU	1	1174
					1175
12-19-57	Bracket, Capacitor Mounting		ATS-CU	1	1176
12-19-57	Bracket, End		ATS-CU	2	1177
12-19-57	Blank Size Wraparound		ATS-CU	1	1178
12-19-57	Blank Size, Cover		ATS-CU	1	1179
12-19-57	Wraparound		ATS-CU	8	1180
12-19-57	Cover		ATS-CU	2	1181
12-19-57	Front Panel		SPP-3	4	1182
12-19-57	Mounting Plate, Switch		SPP-3	4	1183
12-20-57	Holder, Tab		SPP-3	1	1184
1-15-58	Bracket, Air Blocking (Mounts on RTF ^{when} FLUE using		GPT-CAB	1	1185
1-28-58	Plate, Mounting, Outside		ATS-TU	2	1186
1-3-58	Ring, Case Support		ATS-TU	2	1187
2-3-58	Bracket, Capacitor		A-1279-1		1188
2-4-58	Plate, Side, Left		ATS-MCU	4	1189
2-4-58	Plate, Side, Right		ATS-MCU	4	1190
2-4-58	Plate, Front, Meter		ATS-MCU	8	1191
2-7-58	Cover, Top		ATSMCU	8	1192
2-7-58	Cover, Bottom		ATSMCU	4	1193
2-10-58	Clamp, Window		ATS-MCU	1	1194
2-10-58	Blank Size, Bottom Cover		ATS-MCU	1	1195
2-10-58	Blank Size, Top Cover		ATS-MCU	1	1196

METAL STAMPING

DATE	DESCRIPTION	PURCH. ITEM	EQUIP. FIRST USED	SIZE	NUMBER
2-20-58	Plate, Mounting, Meter Movement	ATS-MCU	MR-112	1	1197
2-28-58	Bracket, Capacitor	A-150	Bat supp	2	1198
2-27-58	Chassis, Battery Supply	A-150	Bat Sup	4	1199
3-3-58	Cover, Connector Chassis		A-1279-1	2	1200
3-12-58	Front Panel Machining		PAL 350	4 ⁸	1201
3-12-58	Cover, Humidity Indicator		ATS-TU	1	1202
3-12-58	Blank Size, Humidity Indicator Cover		ATS-TU	1	1203
3-12-58	Machining Front Panel		PSP 350	8	1204
3-13-58	Perforated Metal Strip			1	1205
3-17-58	Plate, Retaining		SBE-1,2	1	1206
3-17-58	Bracket, Relay Retaining		SBE-1,2	1	1207
3-18-58	Gear Plate		SBE-2	4	1208
3-18-58	Bracket, Inertia Wheel		SBE-2	1	1209
3-18-58	Bracket, Gear Mounting, A-1456		SBE-2	1	1210
3-18-58	Bracket, Gear Mounting, GR-132		SBE-2	1	1211
3-20-58	Cover, R.F. Section, Bottom		SBE-2	4	1212
3-31-58	Support - Trimmer		SBE-2	1	1213
4-3-58	Clamp Chassis	GPR-90	RX	1	1214
4-3-58	Support, Chassis	GPR-90	RX	2	1215
4-7-58	Cabinet Electrical Equipmetn 2 $\frac{1}{2}$ "	CY-24	16/U	8	1216
4-10-58	Chassis, Main		MSR-3	8	1217
4-10-58	Chassis, Power Supply OBSOLETE use MS 176		MSR-3	8	1218
4-30-58	Support Bracket for MS P/O A-1524		A-1524	2	1219
4-23-58	Blank Size, Top Cover		PSP 350	1	1220
4-23-58	Cover Top		PSP 350	4	1221
4-24-58	Cover, Bottom		PSP 350	2	1222
4-24-58	Chassis, Main		PSP 350	8	1223
4-24-58	SidePlate, Left		PSP 350	8	1224
4-24-58	SidePlate, Right		PSP 350	8	1225
4-24-58	Bracket, Top Cover		PSP 350	1	1226
4-24-58	Bracket, Resistor Mounting		PSP 350	1	1227
4-24-58	Support, Main Chassis		PSP 350	4	1228
4-28-58	Bracket, Connector Mounting		PSP 350	1	1229
4-28-58	Vent, Right SidePlate		PSP 350	1	1230
5-1-58	Plate, Connector Mounting		PSP 350	1	1231
5-2-58	Cabinet Electrical			8	1232
5-5-58	Machining Front Panel - Model QDP-411		QDP-411	4	1233
5-13-58	Chassis, Driver		RFA-1	8	1234

METAL STAMPING

DATE	DESCRIPTION	PURCH. ITEM	EQUIP. FIRST USED	SIZE	NUMBER
5-13-58	Chassis, Pl Network		RFA-1	8	1235
"	" Filament Transformer		"	4	1236
"	" R.F. Section		"	4	1237
"	Wraparound		"	8	1238
"	Bracket, Side Driver Chassis		"	8	1239
"	" Capacitor Mounting		"	1	1240
"	" Glass Capacitor Mounting		"	1	1241
"	" Trimmer Mounting		"	1	1242
"	" XFMR. Mounting, PA Band Switch		"	1	1243
"	" Connector Mounting		"	1	1244
"	" Switch Mounting		"	2	1245
"	" Terminal Strip Mounting		"	1	1246
"	Base, XFMR. Mounting PA Band Switch		"	2	1247
"	Cover, Air Filter		"	2	1248
"	" R.F. Section		"	2	1249
"	" Top "OBSOLETE REP. BY MS1041-1"		"	4	1250
"	" Bottom		"	4	1251
"	Plate, Connector Locking		"	1	1252
"	" Driver Tube Mounting Replaced by MS 1272	RFA-1		1	1253
"	" Air Baffle		RFA-1	2	1254
"	Shield, Capacitor		"	2	1255
"	" Filament Transformer		"	1	1256
"	" Side, Filament Transf.		"	1	1257
"	Spacer, Capacitor		"	1	1258
"	Vent, Left side, Wraparound		"	1	1259
5-13-58	Vent, Right Side, Wraparound		"	1	1260
5-17-58	Bracket, PA Coil		"	1	1261
"	" Mounting, Neutralizing Cap		"	1	1262
"	Plate, Fixed, Neutralizing Cap dele from	RFA	RFA-1	1	1263
"	Plate, Capacitor Mounting		RFA-1	1	1264
"	" Connector Locking		"	1	1265
5-20-58	Front, Panel		SWR-3000	8	1266
"	Chassis		SWR-3000	8	1267
5-21-58	Vent. Top Cover	dele	RFA-1	1	1268
"	Cover, Driver Chassis		RFA-1	2	1269
5-21-58	Plate, Tube Clamp Mounting		"	1	1270
5-27-58	Guy Ring A-1486		A-1486	1	1271
5-27-58	Plate, Fixed, Neutralizing Capacitor		RFA-1	1	1272

METAL STAMPING

MS

DATE	DESCRIPTION	PURCH. ITEM	EQUIP. FIRST USED	SIZE	NUMBER
5-27-58	Bracket, Capacitor Mounting	SWR-3000	CU	1	1273
5-28-58	Strap, Screen Retainer		RFA-1	1	1274
5-29-58	Plate, Left Side	SWR-3000	CU	2	1275
"	" Right Side	SWR-3000	CU	2	1276
"	Wraparound, SWR-3000 RM	SWR-3000	CU	8	1277
"	Blank Size Wraparound	SWR-3000	CU	2	1278
"	Cover	SWR-3000	CU	2	1279
"	Blank Size Cover	SWR-3000	CU	1	1280
6-4-58	Plate, Front, Meter, Portable	SWR-3000	PM	4	1281
"	Bracket, Capacitor		PSP-350	1	1282
6-12-58	Blank Size Cover	MSR-1	FFR	1	1283
					1284
6-19-58	Bracket, Mounting		ATS-CU	1	1285
"	" "	SWR-3000	CU	1	1286
"	Cabinet, Electrical		MSR-4	8	1287
"	Support, Chassis		MSR	2	1288
7-1-58	Plate, Mounting		RTB	4	1289
7-3-58	Blank Size, Top Cover ^{"OBSOLETE REP BY MS (775")}		RFA-1	1	1290
7-25-58	Connector, Ground	RTB	2,4,5	1	1291
7-25-58	Blank Size, Bottom Cover		MSR-4	1	1292
7-25-58	Cover, Bottom		MSR-4	2	1293
7-29-58	Chassis, PVC-1		PVC-1	1	1294
7-29-58	Bracket, Transformer Mounting		PVC-1	2	1295
"	Plate, Side		PVC-1	1	1296
7-29-58	Cover		PVC-1	2	1297
"	Panel, Front,	PVC-IR1		4	1298
"	" "	PVC-IR2		4	1299
7-30-58	Plate, Mounting		RTB-3	4	1300
7-30-58	Connector, Ground	RTB-3		1	1301
8-1-58	Plate, Transformer Mounting		DAC-10	2	1302
8-5-58	Support, Front Panel		TOC	4	1303
"	" "		TOC	2	1304
"	" Rear		TOC	2	1305
"	" Side		TOC	2	1306
"	" Equipment		TOC	8	1307
"	Panel, Front, Vent (Top)		TOC	4	1308
"	" " Utility Comp., (Bottom)		TOC	4	1309
"	Vent		TOC	1	1310

METAL STAMPING

DATE	DESCRIPTION	PURCH. ITEM	EQUIP. FIRST USED	SIZE	NUMBER
8-5-58	Utility Compartment		TOC	8	1311
8-13-58	Cover, Relay Chassis		TRL-1	2	1312
8-13-58	Chassis Relay		TRL-1	2	1313
8-21-58	Bracket, Coil Mounting, CL-137 (L212)		RFA-1	1	1314
8-22-58	Front Panel		BJP-1	8	1315
8-26-58	Front Panel		SPP-7	4	1316
8/26/58	BRACKET, COVER (OBSOLETE By C096A)				1317
8-26-58	Bracket, Capacitor (OBSOLETE By C096A)			1	1318
8-26-58	Bracket, Var. Cond. Support <i>OBSOLETE</i>		VOX	1	1319
"	" Spring <i>OBSOLETE</i>		VOX	1	1320
"	" Terminal Board		MSR-4	1	1321
8-29-58	Chassis, Main		MSR-4	8	1322
"	Cover, Top		MSR-4	8	1323
"	Bracket, Relay Mounting		MSR-4	1	1324
8-29-58	Support, Sideplate		MSR-4	1	1325
9-2-58	Blank Size, Bottom Cover		MSR-4	1	1326
"	Cover, Bottom		MSR-4	2	1327
"	Side, Plate, Right		MSR-4	8	1328
9-4-58	Blank Layout Cover		MSR-4	1	1329
9-8-58	Blank Size, Bottom Cover		SBE	1	1330
9-8-58	Cover, Capacitor	MSR-1, 3, 4	FFR-2	1	1331
"	Brace, P.S. Chassis	MSR-1, 3, 4	FFR-2	1	1332
9-10-58	Chassis, Main - ATS Modification Kit		ATS	4	1333
"	Panel, Front		MSR-4	8	1334
9-12-58	Panel, Front Machining		A-959	8	1335
9-15-58	Top Hat, Relay Clamp, ATS Modification Kit		ATS	1	1336
9-16-58	Bracket, Unit Support		RTX-2	1	1337
9-16-58	Mounting Plate, Front Panel		RTX-2	1	1338
9-16-58	Support, Front Member		RTX-2	2	1339
9-16-58	Cross Member, Right		RTX-2	2	1340
"	" " Left		RTX-2	2	1341
"	Rear Brace Top		RTX-2	2	1342
"	Rear Brace, Bottom		RTX-2	2	1343
"	Plate, Right Side		RTX-2	4	1344
"	" Left Side		RTX-2	4	1345
9-18-58	Chassis, Power Supply	MSR-3, 4	FFR-2	8	1346
9-19-58	Sideplate, Right		MSR-3	8	1347
10-2-58	Main Chassis Power Supply		RTP-2	8	1348

METAL STAMPING

DATE	DESCRIPTION	PURCH. ITEM	EQUIP. FIRST USED	SIZE	NUMBER
10-3-58	Right Side Support		RTP-2	8	1349
10-6-58	Left Side Support		RTP-2	8	1350
10-7-58	Panel-Front		RTP-2	8	1351
10-9-58	Blank Size R.F. Shield		CAB-7	1	1352
10-9-58	R.F. Shield		CAB-7	8	1353
"	Plate, Mounting Fan		CAB-7	4	1354
"	Blank, Top Filter		CAB-7	1	1355
"	Cover, Top Filter		CAB-7	2	1356
"	Panel, Power, Rear		CAB-7	4	1357
"	Plate, R.F. Wiper		CAB-7	2	1358
"	Back Cover CAB-FRAME		CAB-7	8	1359
"	Cabinet Frame(12 Sheets)		CAB-7	8 & 1/2	1360
"	Front Panel		RTM-2	8	1361
"	Chassis Relay		RTP-2	8	1362
"	Front Panel Stiffener		RTP-2	4	1363
10-20-58	Cover, Relay Chassis		RTP-2	2	1364
10-9-58	Main Chassis, Stiffener		RTP-2	2	1365
"	Cross Chassis Stiffener		RTP-2	2	1366
"	Rear Stiffener		RTP-2	2	1367
"	Bracket Chassis Relay		RTP-2	1	1368
10-10-58	Cover, Rear Fan Filter		CAB-7	2	1369
10-10-58	" Blank		RTP-2	1	1370
"	Plate, Cap	TER 5000-70		2	1371
"	Lead, Connecting -1 Ground -3 Output -2 Ground	TER 5000-70		1	1372
"	" Ground, Bottom	TER 5000-70		1	1373
					1374
					1375
10-10-58	Bracket, Stop Guide Pin		CAB-7	1	1376
"	Strap, Mounting Guide Pin Bracket		CAB-7	1	1377
10-11-58	Front Panel,		RSG-8	8	1378
10-13-58	Plate, Tuning Dial		RSC-3	2	1379
"	Holder, Tuning Dial		RSC-3	2	1380
10-13-58	Front Panel Machining		RTF-2	8	1381
"	Chassis, Modulator		RTM-2	8	1382
10-14-58	Mounting Bracket, Junction Box Cover	SWR-3000		1	1383
10-16-58	Guard, Switch		RTP-2	1	1384
"	Cover Circuit Breaker		RTP-2	4	1385
10-20-58	Machining, Front Panel Model RTY-2		RTY-2	8	1386

METAL STAMPING

DATE	DESCRIPTION	PURCH. ITEM	EQUIP. FIRST USED	SIZE	NUMBER
10-20-58	Chassis Interconnect		RTF-2	8	1387
10-21-58	Bracket, Transformer Mounting (T5)	RSC-2	MOD-KIT	1	1388
1-24-58	Strap Ground		CAB-7	1	1389
10-27-58	Clamp, Plate		RTF-2	1	1390
10-28-58	Chassis, Multiplier		RTF-2	8	1391
"	Bracket, Condenser (OBSOLETE) 11-20-58 ND.		RTF-2	1	1392
10-29-58	Chassis, Support Bracket		RTF-2	2	1393
10-31-58	Bracket, Rear, Switch Power Amplifier		RTF-2	4	1394
"	P.A. Filter Holder Power Amplifier		RTF-2	2	1395
"	Bracket, Angle		RTF-2	1	1396
"	" R.F. Angle		RTF-2	1	1397
"	" Mounting		RTF-2	1	1398
"	" Support Capacitor		RTF-2	1	1399
"	Plate, Rear Power Amplifier		RTF-2	8	1400
11-3-58	Fan Intake Dust Power Amplifier <i>OBSOLETE REP. BY MS1712</i>		RTF-2	8	1401
11-3-58	Bracket, Condenser		RTF-2	2	1402
"	Right Side Plate Power Amplifier		RTF-2	8	1403
11-4-58	Front Plate Power Amplifier		RTF-2	8	1404
11-7-58	Plate, Guard, Resistors		RTP-2	4	1405
11-7-58	Plate, Cable, Tube Caps		RTP-2	2	1406
11-8-58	Plate, Cable, Retainer		RTM-2	2	1407
11-12-58	Left Side Plate Power Amplifier		RTF-2	8	1408
11-12-58	Final Chassis, R.F.		RTF-2	8	1409
11-15-58	Panel, Front	GPT-10K HVR		8	1410
"	" Rear	GPT-10K HVR		8	1411
"	Chassis, Main	GPT-10K HVR		8	1412
11-17-58	Wraparound		GPT-10K	8	1413
11-18-58	Side, Vent	GPT-10K IPA		1	1414
11-19-58	Cover, Bottom		PAL-1000	4	1415
11-19-58	Cover Top		PAL-1000	4	1416
11-21-58	Bracket, Switch Support		RTF-2	1	1417
12-2-58	Bracket, Band Switch Rear		RTF-2	2	1418
12-3-58	Bracket, Coil Support		RTF-2	1	1419
					1420
11-26-58	Frame, Final Amplifier		GPT-10K	roll	1421
"	" Exciter		GPT-10K	roll	1422
"	Base, Mounting		GPT-10K	8	1423
"	Channel Shock Mounting		GPT-10K	8	1424

METAL STAMPING

MS

DATE	DESCRIPTION	PURCH. ITEM	EQUIP. FIRST USED	SIZE	NUMBER
11-16-58	Bracket, BandSwitch, Front		RTF-2	2	1425
12-1-58	Panel, Front	GPT-10K	driver	8	1426
"	Plate, Locking 360°	P/A	RTF-2	1	1427
12-20-58	Bracket, Tank Coil Mounting	GPT-10K	IPA	1	1428
12-20-58	Bracket, Rotor Mounting	GPT-10K	IPA	1	1429
"	Blank Layout, Side Vent		"	1	1430
"	Bracket, Support Cap. Shaft		"	1	1431
"	Bracket, Cap. Mounting		"	1	1432
"	Duct, Vane		"	1	1433
"	Cover, Blower Duct		"	1	1434
"	Bracket B Trimmer		"	1	1435
"	Shield		"	1	1436
"	Duct, Blower		"	2	1437
"	Bracket, Front Switch		"	2	1438
"	Cover, Tube Chassis		"	1	1439
"	Cover, Meter		"	4	1440
"	Bracket, Switch Mounting		"	2	1441
"	Tank Coil Support, Chassis		"	4	1442
12-22-58	Plate, Bearing Adjust	P/A	RTF-2	1	1443
12-22-58	Bracket, Trimmer Mounting	RTF-2	1 Mult	1	1444
12-22-58	Chassis, Rear Cable Exciter		GPT-10K	2	1445
"	Frame, Filter		GPT-10K IPA	4	1446
12-22-58	Vac. Capacitor, Mounting Chassis		GPT-10K	4	1447
"	Chassis, Driver		GPT-10K	4	1448
"	Shield, R.F.		GPT-10K	8	1449
"	Chassis, Blower Mount		GPT-10K	8	1450
"	Bracket, Filter Retaining		GPT-10K	1	1451
"	Shield, Interstage		GPT-10K	1	1452
12-24-58	Chassis, Switch <i>OBSOLETE REP. BY MS 1919</i>	GPT-10K	IPA	8	1453
"	Bracket, Neutralizer		"	2	1454
12-30-58	Frame (Exciter) 385-4 AX-169 ASSY (AUX. FR. SUB)		GPT-10K	roll	1455
"	" (Main) 385-3 AX-168 ASS'Y. (MAIN FR. SUB)		GPT-10K	roll	1456
"	Bracket, Trimmer	GPT-10K	IPA	1	1457
m "	Base, Mounting		GPT-10K	8	1458
"	Shock Mounting Channel		GPT-10K	8	1459
"	Cover, Right Side <i>OBSOLETE REP. BY MS 2116</i>		GPT-10K	8	1460
12-31-58	Capacitor, Conn. Strap	GPT-10K	IPA	1	1461
"	Plate Connector Strap	GPT-10K	IPA	1	1462

METAL STAMPING

DATE	DESCRIPTION	PURCH. ITEM	EQUIP. FIRST USED	SIZE	NUMBER
12-31-58	R.F. Output Connector	GPT-10K	IPA	2	1463
"	R.F. Choke Mounting Bracket		"	1	1464
"	Cover Left Side <i>OBSELETE REP BY MS 2117</i>		GPT-10K	8	1465
"	Cover, Top		"	4	1466
1-2-59	(Shield, R.F.) Drawing No. not used see 8MS-1449		"	2	1467
1-2-59	Blank Size, Shield, R. F.		GPT-10K	1	1468
"	" " Cover Top		GPT-10K	1	1469
"	Bracket Mounting R.F. Choke		GPT-10K	1	1470
1-6-59	Bottom Capacitor Mounting Bracket	P/A	RTF-2	1	1471
"	Bracket, Mount	P/A	RTF-2	1	1472
1-7-59	Panel, Front Driver Drawer	IPA	GPT-10K	8	1473
1-12-59	Mounting Plate, Connector	GPT-10K	IPA	2	1474
1-12-59	Bracket, Meter Box		RTF-2	1	1475
1-20-59	Housing, Right Angle Drive		RTF-2	4	1476
1-22-59	Cover, Power Panel		CAB-7	8	1477
1-27-59	Bleeder Res. Mount 3"		GPT-10K	1	1478
1-27-59	Bleeder Res. Mount 2"		GPT-10K	1	1479
1-27-59	Control, Panel, R.F.		GPT-10K	roll	1480
1-28-59	Plate, Contact, Bottom	TER-5000-70		2	1481
"	" " Top	TER-5000-70		2	1482
1-29-59	Lead, Ground, Bottom, Left		"	1	1483
"	Lead, Ground, Bottom, Right		"	1	1484
"	Main Control Panel		GPT-10K	roll	1485
1-29-59	Main Chassis		GPT-10K	8	1486
"	Low Voltage Bias Supply Chassis		GPT-10K	8	1487
"	Side Plates		GPT-10K	8	1488
"	Rear Plate, Left		GPT-10K	4	1489
"	" " Right		"	4	1490
"	Latch, Bracket		"	1	1491
"	Rear Brace, Top		"	2	1492
"	Chassis Support, Rear		"	2	1493
"	Chassis Support, Front		"	2	1494
"	Stiffener, Front Panel		"	2	1495
1-30-59	Mounting Plate, Front Panel		"	1	1496
"	Filler Strip		"	1	1497
"	Convectors		"	1	1498
"	Front Panel, Relay		"	R	1499

METAL STAMPING

DATE	DESCRIPTION	PURCH. ITEM	EQUIP. FIRST USED	SIZE	NUMBER
2-3-59	Deck, Blower Mounting		GPT-10K	8	1500
2-3-59	Capacitor, Mount, Top	RF Deck	"	4	1501
"	" " Bottom	"	"	4	1502
"	Chassis, Output Condenser	"	"	8	1503
"	Support, Main Control Panel		"	1	1504
2-5-59	Cover, Terminal Strap (rear outside)		CAB-7	4	1505
"	Wraparound Bandswitch		GPT-10K	8	1506
"	" " rear cover		"	2	1507
"	Mounting Plate Bandswitch		"	4	1508
2-7-59	Bracket Shorting Relay		"	1	1509
"	Receptacle Mount		"	1	1510
"	Side Support		"	2	1511
"	Core Guide		"	2	1512
"	Coil Support Plate		"	2	1513
"	Condenser Support		"	2	1514
"	Top Mounting Plate		"	2	1515
"	Shaft Support		"	2	1516
"	Shorting Plate, Condenser		"	4	1517
"	Relay Panel Sub Mount		"	4	1518
"	Bracket, Condenser		"	2	1519
"	" "		"	2	1520
"	" "		"	4	1521
"	Condenser Mounting Plate		"	4	1522
2-9-59	Panel, Front, Machining		TTG	8	1523
"					1524
"	Panel, Front (Sideband Level Monitor)		SLM	8	1525
"	" "		MCP	4	1526
"	Right Side Support, Zener Ter. Board		GPT-10K	2	1527
"	Left " " " " "		"	2	1528
2-10-59	Bracket Coupling Condenser		"	1	1529
"	Center Mounting Bracket Relay Panel		"	1	1530
"	Bearing Support		"	1	1531
"	Bottom Bracket Relay Panel		"	1	1532
"	Bracket, ALDC Contact OBSOLETE		"	1	1533
2-10-59	Left Side Bracket, Mounting Board OBSOLETE	H.V. Resistors N.D.	OBSOLETE	2	1534
"	Right " " " " "		"	2	1535
"	Panel, Loud Speaker		LSP-4	4	1536
"	Gear Shaft Support Ant. Tuner		GPT-10K	2	1537

METAL STAMPING

MS

DATE	DESCRIPTION	PURCH. ITEM	EQUIP. FIRST USED	SIZE	NUMBER
2-10-59	Bracket Support Right Angle Drive		GPT-10K	2	1538
"	Right Side Plate Ant. Tuner		"	4	1539
"	Left " " " "		"	4	1540
"	H.V. Metering Terminal Board		"	2	1541
"	Top Bracket Relay Panel		"	1	1542
"	Choke Support R.F. Deck		"	1	1543
2-12-59	R.F. Shield Cover		"	roll	1544
"	End Bracket Right Side		"	4	1545
"	" " Left Side		"	2	1546
"	R.F. Main Deck		GPT-10KW	roll	1547
"	R.F. Shield Top R.F. Deck		"	"	1548
2-13-59	Top Bracket, Meter Box Main Frame ND OBSOLETE		"	4	1549
"	" " " " Exciter Frame ^{OBSOLETE} ND		"	4	1550
"	Meter Box Exciter Frame		"	8	1551
"	" " Main Frame		"	8	1552
"	Bracket Meter Light		"	4	1553
2-13-59	" " Box		"	2	1554
"	Front Window Panel		"	8	1555
2-14-59	Chassis, Main		TTG	8	1556
"	" Sub		"	8	1557
"	Side Plate, Left		"	8	1558
"	" " Right		"	8	1559
"	Blank Size, Top Cover		"	1	1560
"	Cover, Top		"	8	1561
"	Cover, Bottom		"	8	1562
2-16-59	Wraparound Chassis ^{OBSOLETE REP. BY MS 2361} (Power Assembly)		GPT-10K	8	1563
"	Cover, Top (Wraparound Chassis)		"	8	1564
"	Plate, Rear " "		"	4	1565
"	Panel, Relay Mounting		"	8	1566
"	Bracket, Detent, Band Switch		GPT-10KW	2	1567
2-17-59	Shield, Filament Transformer		"	4	1568
"	Center, Shield ^{OBSOLETE REP. BY MS 1832} Auxiliary Frame		GPT-10K	8	1569
"	Plate, Contacts Auxiliary Frame		"	8	1570
"	Center Shield, Bottom ^{OBSOLETE REP. BY MS 1833} Auxiliary Frame		"	8	1571
"	" " ^{OBSOLETE REP. BY MS 1847} Panel Auxiliary Frame		"	8	1572
2-17-59	Chassis		GPT-10K SLM	8	1573
"	Cover		"	2	1574
"	Bracket, Potentiometer		"	2	1575

METAL-STAMPING

DATE	DESCRIPTION	PURCH. ITEM	EQUIP. FIRST USED	SIZE	NUMBER
2-18-59	Plate, Relay Mounting (PA Bias & IPA Bias)		GPT-10K	4	1576
"	Plate, Relay Mounting (PA Screen on-off changed to tune operator) PK-463		"	4	1577
"	Bracket, Meter Panel (Main Frame)		"	1	1578
"	Shim Meter Box Auxiliary Frame		"	1	1579
"	End Plate Meter Box Auxiliary Frame		"	2	1580
2-18-59	Left Side Bracket, Front Window Panel		"	4	1581
"	Bracket, Condenser (CB 121)		VOX	1	1582
"	Cover, Top		SB-12A	8	1583
"	Blank Size, Top Cover		"	1	1584
"	Cover, Back		"	4	1585
"	Side Plate, Right		"	8	1586
"	" " Left		"	8	1587
2-19-59	Right Side Bracket, Front Window Panel		GPT-10K	4	1588
"	Bracket, Shield Front Angle R.F. Deck		GPT-10KW	4	1589
"	" " Right Rear R.F. Deck		"	4	1590
"	" " Left Rear R.F. Deck		"	4	1591
"	Shield, Right Side, Top, Inside, Main Fr.	TI-101 main	GPT-10K	X8	1592
"	" Left " " " " "	"	GPT-10K	X8	1593
"	" Rear Main Frame	TI-114 cab	"	X8	1594
"	AC Strip Connector, Modified Aux. Frame		"	4	1595
"	Condenser, Top Plate R.F. Deck		"	1	1596
"	Screen, Front Window		"	1	1597
"	Reinforcement Strips		"	1	1598
"	" "		"	2	1599
2-20-59	Bracket, Choke Support R.F. Deck		"	1	1600
"	Contact, Switch, Spring Type R.F. Deck		"	2	1601
"	Spring, Switch Contact R.F. Deck		"	1	1602
"	Blank Size, Shield Left Side R.F. Deck		GPT-10KW	1	1603
2-21-59	Top Shield Auxiliary Frame		GPT-10K	2	1604
"	Bracket, Gas Barrier Plug		GPT-10KW	4	1605
2-24-59	Bracket, Support Top Window Panel		GPT-10K	2	1606
"	Blank Size R.F. Main Frame Top Left		GPT-10KW	1	1607
"	Shield, Left Side, Top, Outside Main Fr.	TI-101 main	GPT-10K	8	1608
2-25-59	Fan, Retainer		"	1	1609
"	Cover, Meter Box		"	1	1610
"	Bracket, Fan Capacitor		"	2	1611
"	Frame, Fan		"	2	1612
"	Mount, Fan Bottom		"	8	1613

METAL STAMPING

MS

DATE	DESCRIPTION	PURCH. ITEM	EQUIP. FIRST USED	SIZE	NUMBER
2-25-59	Mount, Fan Top		GPT-10K	8	1614
"	Fan, Top		"	8	1615
2-26-59	Top Cover Line Filter		"	2	1616
"	Bottom Cover Line Filter		"	4	1617
"	Wraparound, Line Filter Assembly		"	8	1618
"	" " " " "		"	8	1619
"	Front Support, Wraparound		"	1	1620
"	Rear " " "		"	1	1621
"	Terminal Strip, Mounting Board		"	1	1622
"	Ground Strap " "		"	1	1623
"	R.F. Connector Plate		"	4	1624
"	Bottom Cover Auxiliary Frame		"	2	1625
"					1626
"	Shield, Left Side, Bottom, Auxiliary Frame	TI-114 cab	"	8	1627
"	" " " Top " "	TI-114 cab	"	8	1628
2-27-59	Cover, Bottom, (Driver Drawer)		IPA	4	1629
"	Blank Size, Cover Bottom (Driver Drawer)		"	1	1630
"	Cover Plate Relay Panel		GPT-10K	8	1631
"	Blower Flange		"	4	1632
3-2-59	Trim Insert, Right Side Main Frame		GPT-10KW	4	1633
"	" " Left Side Main Frame		"	4	1634
"	" Top		"	4	1635
"	" Bottom		"	4	1636
"	Hinged Trim Strip		"	4	1637
"	Flange Plate Blower		"	1	1638
"	OBSOLETE For Spare Parts Only, Replaced by MS-2497 Cover, Top (Driver Drawer) N.D.		GPT-10K	4	1639
"	OBSOLETE For Spare Parts Only, Replaced by MS-1775-15 Blank Size, Cover, Top (Driver Drawer) N.D.		GPT-10K	1	1640
"	Cover, Blower Flange		"	2	1641
"	Cover Plate Contactors		"	4	1642
"	Shield, Left Side, Bottom, Main Frame	TI-101 main	GPT-10K	8	1643
3-3-59	Cover, Monitor Board		"	2	1644
3-4-59	Door Front Left	OBSOLETE	GPT-10KW	8	1645
"	Door Front Right	OBSOLETE	"	8	1646
"	" Rear, Left		"	8	1647
"	" " Right		"	8	1648
3-5-59	Shim, Front Panel		"	1	1649
"	R.F. Connector Straps		"	2	1650
"	" " "		"	2	1651

METAL STAMPING

MS

DATE	DESCRIPTION	PURCH. ITEM	EQUIP. FIRST USED	SIZE	NUMBER
3-5-59	Bracket Decoupling Choke <i>Obsolete SEEMS 2665</i>		GPT-10KW	1	1652
"	" " " "	GPT-10K		1	1653
3-6-59	Shield, Bottom, Auxiliary Frame	TT-114 CAB	GPT-10K	4	1654
"	" " Main Frame <i>OBsolete REP. BY MS 2175</i>	"	GPT-10K	8	1655
"	Holder, Card		SPP-1	1	1656
"	Front Panel Machining		"	4	1657
3-9-59	Ground Strip		GPT-10K	1	1658
"	Contact Strip		"	1	1659
"	Plate, 2 Door Latch-		"	1	1660
"	Bracket Door Mounting		"	1	1661
"	Cover, Utility Outlet Panel		"	1	1662
"	Panel, Utility Outlet		"	4	1663
3-13-59	Plate, Mounting Bracket Relay Panel		"	1	1664
"	Blank, Coaxial Plate <i>OBsolete: NO LONGER REQ.</i>		"	2	1665
"	Shield Support Plate Coaxial Plus <i>OBsolete NO LONGER REQ.</i>		"	2	1666
3-17-59	Plate, Neutralizing Capacitor	IPA	GPT-10K	1	1667
3-19-59	Plate Side Top Meter		GPT-10KW	2	1668
"	Trim Strip - Rear Center		"	2	1669
"	" " " Right		"	2	1670
"	" " " Left		"	2	1671
"	" " " Top & Bottom		"	2	1672
"	Cover, Top Meter - Box		"	4	1673
3-20-59	Rear Plate		"	8	1674
"	Right Side Plate		"	8	1675
"	Left " "		"	8	1676
"	Tube Chassis		"	8	1677
"	Panel, Machining		GPT-10K	4	1678
3-23-59	Shim, Right Side Bracket, Front Window		GPT-10KW	1	1679
"	" Left " " " "		"	1	1680
"	Rear Switch Bracket	IPA	"	1	1681
3-24-59	R.F. - Chassis Cover	"	"	1	1682
3-24-59	R.F. - Chassis Cover Blank Size	"	"	1	1683
"	Meter Panel Brackets		GPT-10K	1	1684
"	Capacitor Mounting Bracket	IPA	"	1	1685
"	" Strap	"	"	1	1686
"	R.F. Choke Mounting Bracket	"	"	1	1687
"	Shaft Support Bracket	"	"	1	1688
"	Choke Mounting Bracket	"	"	1	1689

METAL STAMPING

MS

DATE	DESCRIPTION	PURCH. ITEM	EQUIP. FIRST USED	SIZE	NUMBER
3-24-59	Shield Terminal Board	IPA	GPT-10K	1	1690
"	Capacitor Bracket	"	"	1	1691
"	Blower Intake Screen	"	"	1	1692
"	" " " " BLANK SIZE		"	1	1693
"	Tube Chassis Shield Bracket	"	"	2	1694
"	" " " " <i>Obsolete</i> Blank Size	"	"	1	1695
3-25-59	Shielded, Right Side, Top, Outside, ^{main} frame	TI-114 CAB	"	8	1696
"	Shield, Right Side Bottom, Main Frame	TI-114 CAB	"	8	1697
3-30-59	Bracket, Trim, Rear Center		GPT-10KW	1	1698
3-31-59	Cover Top Section		"	roll	1699
"	Strap Connector Vacuum Capacitor	IPA	GPT-10K	1	1700
"	Adapter Plate R.F. Connector	"	"	1 4	1701
"	Chassis, Sub Power Supply		RTP-2	8	1702
"	Support, Main Cable		GPT-10KW	2	1703
"	Frame Spacer, Auxiliary Frame Left Side		"	2	1704
4-2-59	Window, Support Bar		GPT-10K	4	1705
"	Bracket Shield Front Angle Right Side		GPT-10KW	4	1706
"	Filler Strip		"	1	1707
4-3-59	Terminal, Board Monitor		GPT-10K	1	1708
4-8-59	Mounting Bracket, Fan Cover		GPT-750	1	1709
"	Bracket, Ground		"	1	1710
"	Cover, Fan Housing		"	4	1711
"	Fan Housing		"	8	1712
"	Mounting Plate Fan Rear		GPT-750-1	8	1713
4-9-59	Lead, Connecting, Filament Coil		GPT-750 PA	1	1714
4-13-59	Filter, Left Side Bracket Auxiliary Frame		GPT-10KW	1	1715
4-14-59	Mounting Bracket Capacitor <i>Obsolete</i> No. 5		GPT-10K	1	1716
4-15-59	Bracket, Condensor		RTF-2	2	1717
"	Bracket, Unit Support		RTS-2	1	1718
4-16-59	Front Panel, Ind. Power Supply		RTS-2	4	1719
"	Bracket, Mounting Connector		RTS-2	2	1720
"	Spacer, Chassis, Battery Supply		RTS-2	2	1721
4-17-59	Strap, Filler, Right Side		RTS-2	1 1	1722
4-17-59	Front Panel		SPP-10	4	1723
4-20-59	Bracket, Slide		RAK-8	4	1724
"	" Support		"	2	1725
"	Nut, Bar		"	1	1726
"	Cabinet		RAK-8	roll	1727

METAL STAMPING

DATE	DESCRIPTION	PURCH. ITEM	EQUIP. FIRST USED	SIZE	NUMBER
4-20-59	Panel, Front, Vent (RAK-8)		RAK-8	4	1728
4-21-59	Cover, Bottom (Utility Drawer)		UTD-2	4	1729
"	Panel, Front		UTD-2	8	1730
"	Cover, Speaker, Protective		UTD-2	4	1731
"	Chassis, Wraparound (Utility Drawer)		UTD-2	8	1732
"	Screen, Speaker		UTD-2	1	1733
4-22-59	Bracket, Wraparound		UTD-2	2	1734
"	Spacer, Latch		UTD-2	1	1735
"	Panel, Left Side Outside		RAK-7	8	1736
"	Panel, Right Side Outside		RAK-7	8	1737
"	Front Support Top		RAK-7	8	1738
"	Center Support, Front		RAK-7	8	1739
"	Base		RAK-7	8	1740
"	Rear Support		RAK-7	8	1741
8-30-60	RIGHT SIDE INSIDE		CONSOLE	8	1742
8-30-60	LEFT SIDE INSIDE		"	8	1743
1-7-60	45° FILTER, FRONT		"	4	1744
	45° FRONT NUT ANCHOR		"	1	1745
	COVER, REAR		"		1746
	45° BLANK FILLER PLATE		console	8	1747
	BRACKET, DESK, RIGHT		"	1	1748
	BRACKET, DESK, LEFT <i>delete. see M.S. 1748</i>		"	1	1749
	PANEL, BLANK, FRONT		RAK-8	4	1750
4-23-59	Front Panel	ATS-MCU-2		8	1751
"	Strap Band Switch 2.8 - 4 Mc <i>FRONT PANAL MACHINING</i>		BJP-5	4	1752
4-28-59	Lead, Connecting 2" Wide		stand.	2	1753
4-29-59	A.C. Strip		RAK-8	1	1754
"	Cover, Bottom (Center Shield)		GPT-10K	1	1755
5-4-59	Shim, Slide		UTD-2	1	1756
5-5-59	Perforated Sheet, Top R.F. Shield R.F. deck		GPT-10K	1	1757
"	Perforated Sheet, R.F. Deck <i>use</i>		GPT-10KW	1	1758
"	Finger Stock <i>no longer required</i> <i>FP 163</i>		GPT-10K	1	1759
"	Cover Screening		RFB-1	1	1760
5-6-59	Bracket Armature Coupling		GPT-10K	1	1761
"	Spacer, Plate		SBE-2	2	1762
5-11-59	Panel, Utility Outlet		RAK-7	8	1763
5-13-59	Panel, Right Side		RAK-7	8	1764
"	" Left Side		RAK-7	8	1765

SUFFIX

METAL STAMPING

MS

DATE	DESCRIPTION	PURCH ITEM	EQUIP. FIRST USED	SIZE	NUMBER
5-13-59	Panel, Utility Compartment		RAK-7	4	1766
"	Panel, Regulator		RAK-7	4	1767
5-14-59	Panel, Machining Front		BJP-4	8	1768
5-15-59	Flexible Strap Connector			1	1769
"	Rock Shelf Bracket		western elec.	2	1770
"	Bracket, Rear Utility Outlet JJ-175		GPT	2	1771
5-22-59	Chassis, Main	PS-5	PAL-1000	8	1772
5-22-59	Side Plate, Left	PS-5	PAL-1K	8	1773
6-15-59	Cover, Top	PS-5	PAL-1K	4	1774
6-15-59	Blank Size, Cover (Plain) (STANDARD) ^{OBsolete}	P.P.	STD.	4	1775
5-22-59	Side Plate, Right	PS-5	PAL-1K	8	1776
"	Panel, Front	PS-5	PAL-1K	8	1777
"	Support, Rear	PS-5	PAL-1K	4	1778
"	Chassis, Junction	PS-5	PAL-1K	4	1779
"	Cover, Junction Chassis	PS-5	PAL-1K	2	1780
"	Stiffener, Chassis	PS-5	PAL-1K	4	1781
"	Track, Support	PS-5	PAL-1K	2	1782
"	Bracket, Blower Mtg.	PS-5	PAL-1K	4	1783
"	Blank Size, Cover (Divided) ^{OBsolete} STD.	P.P.	STD.	4	1784
"	Bracket, Switch Mtg.	PS-5	PAL-1K	1	1785
"	Bracket, Door Latch	PS-5	PAL-1K	1	1786
"	Bracket, Filter Retaining	PS-5	PAL-1K	1	1787
"	Door, Fan Mounting	PS-5	PAL-1K	4	1788
"	Bracket, Resistor Mounting	PS-5	PAL-1K	1	1789
"	Chassis, Main	PS-4	PAL-1K	8	1790
"	Side Plate, Left	PS-4	PAL-1K	8	1791
"	Side Plate, Right	PS-4	PAL-1K	8	1792
"	Support, Rear	PS-4	PAL-1K	2	1793
"	Panel, Front	PS-4	PAL-1K	8	1794
"	Bracket, Resistor Mtg., Small	PS-4	PAL-1K	1	1795
"	Cover, Top	PS-4	PAL-1K	8	1796
"	Cover, Bottom	PS-4	PAL-1K	8	1797
"	Bracket, Resistor Mtg.	PS-4	PAL-1K	1	1798
"	Bracket, Mounting		TI-103	1	1799
	PANEL RACK 1/8 THICK STANDARD STAND			1	1800
5-28-59	Panel Rack 1/8 Blank non stand.		RAK-7	1	1801
"	Panel Rack 1/8 Blank non stand.		"	2	1802
"	Chassis - Main		ATS-MCU 2	8	1803

DATE	DESCRIPTION	MODEL	SIZE	DRAWING NUMBER
6-1-59	Cover, Bottom Mesh	RAK-7	1	1804
"	Bracket, Hinge Support	RAK-7	1	1805
6-2-59	Bracket, Equipment Support	console	2	1806
6-3-59	Machining Front Panel	LSP-3	8	1807
"	Bracket, Mounting Shock Aux. Frame	GPT-10K	2	1808
"	Bracket, Mounting Shock Main Frame	GPT-10K	2	1809
6-1-59	Strap, Ground	RTS-2	1	1810
6-16-59	Bracket, Rear Angle (ATS-50/70)	TU-2	1	1811
"	Support, Bracket (ATS-50/70)	TU-2	1	1812
"	Bracket, Coil Support Mounting (ATS-50/70) <i>OBSOLETE</i>	TU-2	1	1813
"	Motor Limit Switch Plate (ATS-50/70)	TU-2	2	1814
"	Plate, Front (ATS-50/70)	Tu-2	2	1815
"	Mounting, Plate Coil (ATS-50/70)	TU-2	2	1816
"	Plate Mounting Rear (ATS-50/70)	TU-2	4	1817
"	Plate Mounting Front (ATS-50/70)	Tu-2	4	1818
"	Plate Mounting Center (ATS-50/70)	TU-2	4	1819
"	Bracket, Mounting Plate (ATS-50/70)	TU-2	2	1820
5-18-59	Plate, Side, Right (PAL-1K)	RFD-1	8	1821
6-18-59	Plate, Side, Left (PAL-1K)	RFD-1	8	1822
6-19-59	Plate, Rear (PAL-1K)	RFD-1	8	1823
6-22-59	Cover, Top (PAL-1K)	RFD-1	4	1824
"	Cover, Bottom (PAL-1K)	RFD-1	4	1825
6-23-59	Chassis, Switch (PAL-1K)	RFD-1	8	1826
"	Bracket, Filter (PAL-1K)	RFD-1	1	1827
"	Chassis, Tube (PAL-1K)	RFD-1	8	1828
"	Shield, Left Side, Main Fr.	GPT-10K	8	1829
"	Shield, Right Side, Main Fr.	GPT-10K	8	1830



DATE	DESCRIPTION	MODEL	SIZE	DRAWING NUMBER
6-23-59	Shield, Left Side, Aux. Fr.	GPT-10K	8	1831
"	Shield, Center, Top Aux. Fr.	GPT-10K	8	1832
"	Shield, Center, Bottom, Aux Fr.	GPT-10K	8	1833
"	Shield, R. F. Output, Control Pot. SBE 1 & 2	GPT-10K	1	1834
6-29-59	Center, Front Support Panel	RAK-7	8	1835
7-2-59	Center Terminal H" F" Coil p/O A-1646	GPT-10K	1	1836
"	Support, Regulator	RAK-7	2	1837
7-6-59	Bracket, Connector Cable	GPT-10K	1	1838
"	Bracket, Resistor	Gpt-1oK	2	1839
"	A.C. Strip	GPT-10K	1	1840
"	Bracket, Cover, Line Filter	GPT-10K	2	1841
"	Cover Line Filter Board	GPT-10K	2	1842
"	Cover Line Feed	GPT-10K	4	1843
"	Plate Line Feed	GPT-10K	4	1844
"	Wraparound, Line Feed	GPT-10K	8	1845
"	Bracket, Connector Cable Aux/FR	GPT-10K	1	1846
7-28-59	Panel, Center Shield Aux/FR	GPT-10K	8	1847
7-30-59	PA Tube Strap (was A-1647) ^{AX-} 137	GPT-10K	2	1848
7-31-59	Bracket, Equipment Support	RAK-7	1	1849
8-7-59	Door Access	GPT-10K	2	1850
8-21-59	Ring, Case Support	TU-2	2	1851
8-21-59	Chassis	E-1047-P	R	1852
8-26-59	Front Panel Machining	E-1047-P	8	1853
"	Mounting Bracket	E-1047-1	4	1854
8-31-59	SILICON RECTIFIER (OBSOLETE) MTG PLATE	TRC-3500	1	1855
9-1-59	Front Panel Screen	E-1047-1	4	1856
9-2-59	Chassis Audio	SBE-3	8	1857

DATE	DESCRIPTION	MODEL	SIZE	DRAWING NUMBER
9-2-59	Right Side Plate	E-1047-1	8	1858
9-3-59	Left Side Plate	E-1047-1	8	1859
"	Bottom Cover	E-1047-1	8	1860
"	Bracket, Coil Mounting, Top	AT-100	1	1861
"	Bracket, Coil Mounting, Bttm.	At-100	1	1862
9-8-59	Rear Stiffner	E-1047-1	1	1863
"	Plate, Adapter	GPT-10K	1	1864
"	Bracket, Extension Side <i>Obsolete</i>	At-100	1	1865
"	Bracket, Extension Top <i>Obsolete</i>	At-100	1	1866
9-11-59	Divider Chassis HFK	E-1047-2	8	1867
9-14-59	Side Plate HFL	<i>HFL</i> E-1047-2	4	1868
9-14-59	Bracket <i>Obsolete</i>	E-1047-1	1	1869
"	Front Panel, HFL, Synthesizer	E-1047-2	8	1870
9-15-59	Chassis HFL	E-1047-2	8	1871
9-16-59	Rack Connector Bracket	SBT-1K	2	1872
"	Latch Rod Bracket <i>Obsolete</i>	SBT-1K	1	1873
"	Plug Bracket	SBT-1K	1	1874
9-17-59	Blower Chassis <i>OBsolete REP. BY MS2518</i>	SBT-1K	8	1875
"	Filter Retaining Bracket	SBT-1K	1	1876
"	Mounting Bracket, Spring Motor	SBT-1K	1	1878
"	Cable Bracket, Spring Motor	SBT-1K	1	1879
"	Mounting Panel, R.F. Filters <i>NO LONGER USED</i>	SBT-1K	8	1880
9-22-59	Bracket, Coil Mounting (Family of six) ATS	TU-2	1	1881
"	R. F. Output Connector Chassis	SBT-1K	2	1882
"	Top filter bracket, Short	SBT-1K	2	1883
9-23-59	Bracket-Capacitor Blower	SBT-1K	2	1884
"	Top Filter, Bracket, Long	SBT-1K	4	1885



DATE	DESCRIPTION	MODEL	SIZE	DRAWING NUMBER
9-23-59	Panel, R. F. Output <i>OBSOLETE</i>	SBT-1K	8	1886
9-24-59	Panel Front	SBT-1K	4	1887
"	Spacer, Bracket line Feed <i>OBSOLETE</i>	GPT-10K	8	1888
9-25-59	Bracket, Filter Slide	CPP-2	1	1889
"	End Fitting, Blank Conl. Strip	SBT-1K	1	1890
"	AC strip	RAK-9	1	1891
"	Lug, Capacitor	GPT-10K	1	1892
9-28-59	Top Cover	E-1047-1	8	1893
"	Bracket, Extension Resistor Board <i>Obsolete</i>	AX-103 E-1-1425	1sk	1894
9-30-59	Panel Stiffener (APP-2)	SBT-1K	1	1895
10-5-59	Cabinet, Elec. Equipment	RAK-9	8	1896
10-12-59	Spring Contact	AX171-198 RFB-1	1	1897
10-14-9	Chassis, R. F. Filter	SBT-1K	2	1898
10-14-9	R.F. Filter Cover	SBT-1K	1	1899
10-15-9	Top filter Cover	RAK-9	2	1900
"	Base, Cabinet	SBT-1K	8	1901
"	Front Panel	MCP-2	4	1902
10-20-9	Panel, Front Sideband Level Monitor	SLM-2	8	1903
"	Frame Meter Light (AX-173)	GPT-10K	8	1904
10-21-9	Resistor Mounting Bracket	SBT-1K	2	1905
"	R. F. Output Chassis Mount	SBT-1K	4	1906
"	R.F. Output Chassis	SBT-1K	8	1907
10-29-59	Plate, Resistor Mount	GPT-10K	1	1908
11-4-59	Front Panel Machining (LD-637) AK-100	ISK	8	1909
				1910
11-6-59	Bracket Relay	ISK-	2	1911
"	Cover, Top, Bottom	ISK	4	1912

DATE	DESCRIPTION	PURCH. ITEM	EQUIP. FIRST USED	SIZE	NUMBER
12/4/59	Spacer, Mounting, Capacitor		RFB-1	2	1918
12/4/59	Chassis, Main		RFB-1	8	1919
12/14/59	Trim, Hinged, Left Side, Main Frame		10K AX-166	4	1920
12/15/59	Mounting Panel, R.F. Filters		AX-207	8	1921
12/15/59	Chassis, R.F. Fl		AX-207	8	1922
12/15/59	Front, Panel, Machining		SWR-1000	8	1923
12/15/59	Bracket, Switch		AX-207	1	1924
12/15/59	Connector Junction Bracket		AX-207	2	1925
12/15/59	Cover, R.F. Filter Chassis		AX-207	*2	1926
12/15/59	Chassis, Attenuator		AX-207	*1	1927
12/21/59	Bracket Variable Resistor		RM SWR-1000	1	1928
12/28/59	Plate, Panel, Support		SBE-2	1	1929
1/1/59	Chassis, Main		RFD-1	8	1930
1/7/60	Console, Storage Cabinet		Console	8	1931
1/11/60	Chassis, Main	HVR 40K	AP-105	8	1932
1/11/60	Panel, Front	HVR 40K	AP-105	8	1933
1/11/60	Light Fixture Reflector		Console	8	1934
1/13/60	Chassis, Crowbar Tube	CB 4DK	AX-212	8	1935
1/13/60	Panel, Front	40K	AX-212	8	1936
1/13/60	SidePlate, Left	40K	AX-212	4	1937
1/13/60	Sideplate, Right	40K	AX-212	4	1938
1/13/60	Clamp, Tube	40K	AX-212	2	1939
1/13/60	Bracket, Socket Mounting	40K	AX-212	1	1940
1/13/60	Bracket, Resistor MTG. Single	40K	AX-212	1	1941
1/13/60	Bracket Resistor MTG.	40K	AX-212	1	1942
1/13/60	Bracket, Potentiometer MTG.	40K	AX-212	1	1943
1/13/60	Cover, Top	40K	AX-212	8	1944
1/13/60	Cover, Bottom	40K	AX-212	8	1945
1/13/60	Blank, Cover (For MS-1944 & 1945)	40K	AX-212	1	1946
1/13/60	Panel, Front (Main Cont. Panel, PA Frame)	40K	AX-210	8	1947
1/13/60	Panel, Front (Control Panel, PS Frame)	40K	AX-213	8	1948
1/14/60	Bracket, Right Side (PA Deck)	40K	AX-209	2	1949
1/14/60	Bracket, Left Side (PA Deck)	40K	AX-209	2	1950
1/14/60	Bracket, Angle, Right Side (PA Deck)	40K	AX-209	4	1951
	Bracket, Angle, Left Side (PA Deck)	40K	AX-209	4	1952
1/15/60	Side Cover-Power Supply		RTS-2	4	1953
1/18/60	Panel, Front, (PA Section)	40K	AX-209	8	1954

DATE	DESCRIPTION	MODEL	SIZE	DRAWING NUMBER
1-19-0	Panel, Front, Window (PA Section)	GPT-40K	8	1955
1-20-0	Bracket, Bottom, Front Window Panel	GPT-40K	4	1956
1-20-0	Bracket, Top Meter Shield	GPT-40K	4	1957
"	Plate, Filter Mtg. (Bias Supply)	GPT-40K	1	1958
"	Shaft, Adjustment Plate	GPT-40K	1	1959
"	Shaft, Support	GPT-40K	1	1960
1-21-0	Panel, Front, Bias Supply Drawer	GPT-40K	8	1961
"	Front Panel	DCP-1	4	1962
"	Machining, Front Panel	LSP-7	8	1963
"	Control Box	DCP-1	8	1964
"	Cover Plate (Power Control Panel)	DCP-1	2	1965
"	Top Cover (Power Control Panel)	DCP-1	2	1966
1-22-0	Brace, Rear (Bias Supply) (AP-104)	GPT-40K	1	1967
"	Bracket Transf., Mtg. (Bias Supply) (AP-104)	GPT-40K	2	1968
"	Cover Rear (Bias Supply) (AP-104)	GPT-40K	2	1969
"	Cover, Bottom (Bias Supply) (AP-104)	GPT-40K	2	1970
"	Cover, Top (Bias Supply) (AP-104)	GPT-40K	2	1971
1-22-0	Chassis, Main (Bias Supply) (AP-104)	GPT-40K	8	1972
"	Support Bracket Chassis		1	1973
"	Side Plate Left (Bias Supply) (AP-104)	GPT-40K	4	1974
"	Side Plate Right (Bias Supply) (AP-104)	GPT-40K	4	1975
1-23-0	Plate, PA BAnd Switch (AX-209)	GPT-40K	8	1976
"	Bracket, Capacitor Support (AX-209)	GPT-40K	1	1977
"	Bracket, Capacitor (AX-209)	GPT-40K	1	1978
"	Front Panel, Machining Relay (AR-116)	GPT-40K	8	1979
1-25-0	Leaf, Contact (AX-209)	GPT-40K	2	1980
"	Rear Angle Bracket, Right & Left (AX-209)	GPT-40K	8	1981

