CHARTS

CH

DATE	DESCRIPTION	EQUIP.	SIZE	NUMBER
6-19-52	Measured frequency of Antenna Coupler		1	100
7-29-52	Map of Galione Property		8	101
3-13-53	Comp. Color Code		2	102
4-2-53	Alignment Chart RF & HFO	FFR	1	103
4-22-53	Tube Socket Voltages	FFR	4	104
4-23-53	Tube Socket Resistances	FFR	4	105
11-27-53	Voltage Chart (was AEM061)	TAD-1	1	106
12-1-53	Addendum IFA Schematic (was AES047)	LFA	1	107
12-1-53	Tube Compliments (was AEM080) Standard		1	108
12/17/53	Voltage Chart (was AEM059)	PSP	1	109
	1954			
1-26-54	Voltage Chart (was AEM060)	TAK	1	110
1-26-54	Voltage Chart (was AEM062)	TKM-TC	1	111
1-27-54	Impedance Characteristics (was AEM052)	TR-003	1	112
1-27-54	Frequency Response (was AEM051)	TR-003	1	113
1-29-54	Impedance Characteristic (was AEM056)	TR-005	1	114
1-29-54	Frequency Response (was AEM055)	TR-005	1	115
2-1-54	Correctly Tuned Signal Pulse (was AEM047)	DVM	1	116
"	Signal Monitoring (was AEM048)	DVM	1	117
"	Frequency Shift Monitoring (was AEM049)	DVM	1	118
2-1-54	Frequency Response (was AEM053)	TR-004	1	119
"	Impedance Characteristics (was AEM054)	TR-004	1	120
2-3-54	Illustration of Clamp & Threshold Fig.2-2	CFA	1	121
2-3-54	Monitor Patterns Fig.3-1	CFA	1	122
2-4-54	Meas. Freq. Response (was AEM001)	RAC	1	123
3-4-54	Tuning Chart (five sub-numbers)	TAC-1		124
4-23-54	Organization Chart OBSOLETE		8	125
6-24-54	Chart of Removable Components	TIS	1	126
9-7-54	Radio Teletype & Radio Telephone Networks OBSOLETE		8	127
9-30-54	Value Chart -FD-116 Series RES		2	128
"	" " FD-117 Resonance Method		2	129
"	" " FX-139 Simplified Assy.		2	130
"	" " FX-140		2	131
10-8-54	Frequency Det. Network (NF-104)	RSC-2	2	132
10-11-54	Value Chart - FX-139 - Resonance Method (S-206)		2	133
"	Value Chart - FD-117 - Simplified Assembly	FD117	2	134
10-14-54	Value Chart - FD-116 - Simplified Assembly	FD116	2	135
11-9-54	Voltage Data Chart	PMO	1	136

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DATE	DESCRIPTION	MODEL	SIZE	DRAWING NUMBER
1/6/55	Tube Socket Resistances	FFR-2	4	137
1/6/55	Tube Socket Voltages	FRR-2	4	138
2/14/55	Tube Socket Resistances OBSOLETE	AN/FFR-502	4	139
2/14/55	Tube Socket Voltages OBSOLETE	AN/FFR-502	4	140
4/15/55	Voltages Data Chart	LFA-	2	141
4/19/55	Channel Frequencies	RCR	4	142
4/22/55	Voltage Data Sheet Power Supply	VOX-1,2	2	143
4/29/55	I. F. Selectivity Curves	GPR	8	144
4/14/55	Frequency Response 455 Kc Trans. OBSOLETE	FFR	1	145
10/3/55	Standing Wave Ratio	TR-128	1	146
10/3/55	Insertion Loss	TR-128	1	147
10/31/55	Frequency Response	TR-042	1	148
12/1/55	Frequency Response	TR-003, 004,005	1	149
4/18/55	Insertion Loss Vs Frequency	TR-001	1	150
6/8/56	Tube Volts & Resistances	FFRD-1,2 3, 3M	4	151
6/12/56	P. A. Tuning Chart	GPT-750	1	152
11/7/56	P. A. Tuning Chart (10-400)	GPT-750	1	153
12/27/56	Voltage & Resistance Charts Mark I	GSB-1	2	154
5/9/57	Voltage & Resistance Charts Mark II	GSB-1	2	155
7/23/57	Voltage Chart	MSR-1	2	156
7/23/57	Resistance Chart	MSR-1	2	157
2/4/58	Resistance Chart	MSR-3	2	158
4/11/58	Voltage Chart	MsR-R	2	159
6/24/58	Resistance Chart MSR-4	MSR-4	2	160
6/24/58	Voltage Chart MSR-4	MSR-4	2	161
10/9/58	Impedance Characteristics TMC Model TER-5000(70)	TER-5K	1	162
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CHARTS

DATE	DESCRIPTION	MODEL	SIZE	DRAWING NUMBER
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12/13/57	Upper Sideband Spec. Overall System Response List	2 SHEETS GPT-10K	2	165
6/25/59	Test of TMC TF-170 600 OHM Bal. to Line Trans.		1	166
8/21/59	Stabilite De L'Oscillateur		Roll	167
8/27/59	Chart, GPT-10K-A1		Roll	168
8/27/59	Chart, GPT-10K-B1		Roll	169
8/27/59	Chart, GPT-10K-D1		Roll	170
8/27/59	Chart, GPT-10K-E1		Roll	171
8/27/59	Chart, GPT-10K-F1		Roll	172
8/27/59	Chart, GPT-10K-A2		Roll	173
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DATE	DESCRIPTION	MODEL	SIZE	DRAWING NUMBER
7-26-60	RESISTANCE CHART	MSR-5	2	175
7-26-60	VOLTAGE CHART	MSR-5	2	176
8-17-60	RESISTANCE CHART	AFC-1	2	177
8-20-60	VOLTAGE CHART	AFC-1	2	178
8-20-60	RESISTANCE CHART	MSR-3A	2	179
8-20-60	VOLTAGE CHART	MSR-3A	2	180
8-23-60	RESISTANCE CHART	MSR-6	2	181
8-23-60	VOLTAGE CHART	MSR-6	2	182
9-9-60	TUNING CHART	GPT-40K	4	183
10-7-60	ACU TEST SHEET	ACU	2	184
10-10-60	TUNING CHART BLANK	ACU	2	185
11-29-60	TUNING CHART	PAL-1K	B 4	186
12-10-60	VOLTAGE DATE SHEET, POWER SUPPLY CHASSIS	VOX-5	2	187
1-10-61	VOLTAGE DATA SHEET MULTIPLIER CHASSIS	VOX-5	2	188
1-19-61	TUNING CHARTS	GPT-10K	4	189
1-19-61	TUNING CHART	GPT-40K	4	190
1-23-61	SYSTEMS CHART	GPT-10K & 40K	8	191
3-3-61	SYSTEMS CHART	SBE-1	1	192
3-6-61	RESISTANCE CHART	MSR-6A	2	193
3-6-61	VOLTAGE CHART	MSR-6A	2	194
3-6-61	RESISTANCE CHART	AFC-1A	2	195
3-6-61	VOLTAGE CHART	AFC-1A	2	196
3-13-61	ORGANIZATION CHART TMC SYSTEMS VA.		1	197
3-13-61	TMC AND SUBSIDIARIES		1	198
6-15-61	TAC TEST DATA SHEET	TAC	4	199
8-1-61	BLOCK DIAGRAM OF PROPOSED TRANS. FOR QUEBEC AIR		B/D	200
8-1-61	BLOCK DIAGRAM OF PROPOSED RECEIVERS FOR QUEBEC AIR		B/D	201

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DATE	DESCRIPTION	MODEL	SIZE	DRAWING NUMBER
8-1-61	BLOCK DIAGRAM OF RADIO PATCHING OBLIQUE SWITCHING SYS.		P/D	202
8-7-61	TEST DATA CHART	GPT-10KL	2	203
8-8-61	VOLTAGE CHART	AFC-1B	2	204
8-9-61	RESISTANCE CHART	AFC-1B	2	205
8-10-61	RESISTANCE CHART	MSR-6B	2	206
8-11-61	VOLTAGE CHART	MSR-6B	2	207
8-23-61	TUBE SOCKET RESISTANCES	FFR-3S	2	208
8-23-61	TUBE SOCKET VOLTAGES	FFR-3S	P/D	209
11-7-61	TUNING CHART GPT-10K UNSYNTHESIZED	GPT-10K	4	210
12-29-61	RESISTANCE CHART (MODEL HFI-1)	HFI-1	P/D	211
12-29-61	VOLTAGE CHART (MODEL HFI-1)	HFI-1	P/D	212
12-29-61	RESISTANCE CHART (250KC IF STRIP)	HFI-1 SBS-1	P/D	213
12-29-61	VOLTAGE CHART (250KC IF STRIP)	HFI-1 SBS-1	P/D	214
2-5-62	VOLTAGE CHART SBS-1	SBS-1	2	215
2-5-62	RESISTANCE CHART SBS-1	SBS-1	2	216
2-5-62	STAGE GAIN MEASUREMENTS	SBS-1	2	217
2-12-62	VOLTAGE, AGC, RF INPUT 455KC	SBS-1	2	218
2-13-62	IMPEDANCE CHARACTERISTICS MODEL TER-5K-50	TER-5K-50	1	219
3-22-62	CHART, VOLTAGE (HNF-1)	HNF-1	2	220
3-22-62	CHART, RESISTANCE (HNF-1)	HNF-1	2	221
4-28-62	TUNING CHART GPT-40K 2-28 MC UNSYNTHESIZED	GPT-40K	4	222
4-28-62	TUNING CHART GPT-40K 2-28MC SYNTHESIZED	GPT-40K	4	223
4-28-62	IMPEDANCE CHARACTERISTICS (TRC-20K)	TRC-20K	2	224
5-29-62	DIAGRAM, UNIT BREAKDOWN HFR-1	HFR-1	8	225
5-11-62	RESISTANCE CHART (HFA-1)	HFA-1	2	226
5-11-62	VOLTAGE CHART (HFA-1)	HFA-1	2	227
7-6-62	CHART, VOLTAGE HFR-1/N	HFR-1/N	1	228

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DATE	DESCRIPTION	MODEL	SIZE	DRAWING NUMBER
7-6-62	CHART, VOLTAGE (HFR-1/C)	HFR-1/C	1	229
7-6-62	CHART, RESISTANCE (HFR-1/C)	HFR-1/C	1	230
7-6-62	CHART, RESISTANCE (HFR-1/N)	HFR-1/N	1	231
9-9-62	CHART, UNIT BREAKDOWN	HFS-1	8	232
11-10-62	CHART, UNIT BREAKDOWN (GPT-200K)	AX-398 GPT-200K	4	233
11-28-62	CHART, UNIT BREAKDOWN (AP-108)	AP-108 GPT-200K	2	234
12-11-62	CHART, UNIT BREAKDOWN	AP110 GPT-200K	2	235
12-14-62	CHART, UNIT BREAKDOWN (AX-399)	GPT-200K	1	236
12-18-62	CHART, UNIT BREAKDOWN	HFA-1	P/O	237
12-20-62	CHART, UNIT BREAKDOWN	GPT-200K AX-396	1	238
12-28-62	CHART, UNIT BREAKDOWN	SPU-2	1	239
1-3-63	CHART, UNIT BREAKDOWN	HNF-1	1	240
1-8-63	CHART, UNIT BREAKDOWN	HAF-1	2	241
1-15-63	CHART, UNIT BREAKDOWN	HSP-2	1	242
1-24-63	CHART, UNIT BREAKDOWN	AS-120	2	243
1-31-63	CHART, UNIT BREAKDOWN	DVM-2	2	244
1-31-63	CHART, UNIT BREAKDOWN	DVM-4	2	245
2-8-63	CHART, UNIT BREAKDOWN	HFI-1	4	246
2-18-63	CHART,UNIT BREAKDOWN	HFP	P4	247
2-22-63	CHART, UNIT BREAKDOWN	DCP-2	1	248
2-25-63	CHART, UNIT BREAKDOWN	SDP-1	1	249
3-8-63	CHART, UNIT BREAKDOWN	GPR-92	8	250
5-7-63	ENGINEERING DEPT., ORGANIZATION CHART		8	251
5-10-63	CHART UNIT BREAKDOWN AX-409	TTR-10	2	252
5-15-63	CHART UNIT BREAKDOWN AX-410	TTR-10	2	253
5-15-63	CHART UNIT BREAKDOWN AX-411	TTR-10	2	254
5-15-63	CHART UNIT BREAKDOWN AX-412	TTR-10	2	255

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DATE	DESCRIPTION	MODEL	SIZE	DRAWING NUMBER
5-16-63	CHART, UNIT BREAKDOWN	TRX-1 AX-413	8	256
5-29-63	CHART, UNIT BREAKDOWN	TTR-10	2	257
6-17-63	CHART, UNIT BREAKDOWN (IF)	VLR-1	2	258
6-19-63	CHART, UNIT BREAKDOWN (BFO)	VLR-1	2	259
6-24-63	CHART, UNIT BREAKDOWN	LFA-4	4	260
8-1-63	SELECTIVITY CURVE	GPR-91RXD	8	261
8-13-63	CHART, UNIT BREAKDOWN (TTRR-1)	TTR-10	4	262
8-13-63	CHART, UNIT BREAKDOWN (TTRR-2)	TTR-10	4	263
8-13-63	CHART, UNIT BREAKDOWN (TTRR-3)	TTR-10	4	264
8-13-63	CHART, UNIT BREAKDOWN (TTRR-4)	TTR-10	4	265
8-29-63	CHART, UNIT BREAKDOWN	TTR-10 SYSTEM	2	266
9-9-63	CHART, UNIT BREAKDOWN	TTR-10 AX-418	8	267
9-9-63	CHART, SYSTEM IDENTIFICATION	TTR-10 SYSTEM	4	268
9-26-63	CHART, UNIT BREAKDOWN (R.F. MODULE)	VLR-1	2	269
9-26-63	CHART, UNIT BREAKDOWN (A.F. MODULE)	VLR-1	1	270
9-26-63	CHART, UNIT BREAKDOWN (POWER SUPPLY)	LFS-1 VLR-1	1	271
10-8-63	SMITH CHART	STD.	2	272
10-21-63		GPT-200K	8	273
10-21-63		GPT-200K		274
10-21-63		GPT-200K	8	275
10-21-63		GPT-200K		276
10-29-63	CHART, UNIT BREAKDOWN (HSP-3)	HSP-3	1	277
10-29-63	CHART, UNIT BREAKDOWN (PSP-350A)	PSP-350A	8	278
11-8-63	DIAGRAM, BLOCK, ELECTRICAL REPLACED BY CK 665	TTRR-1		279
11-8-63	DIAGRAM, BLOCK, ELECTRICAL REPLACED BY CK 666	TTRR-2		280
11-8-63	DIAGRAM, BLOCK, ELECTRICAL REPLACED BY CK 667	TTRR-3		281
11-8-63	DIAGRAM, BLOCK, ELECTRICAL REPLACED BY CK 668	TTRR-4		282

CHARTS

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DATE	DESCRIPTION	MODEL	SIZE	DRAWING NUMBER
11-15-63	CHART, UNIT, BREAKDOWN (AX-~~133~~ 103) OBSOLETE	GPT-~~10KK~~ 10K	4	283
11-21-63	CHART, UNIT BREAKDOWN	GPT-40K()4		284
12-13-63	CHART, UNIT BREAKDOWN AT-105	GPT-200K	2	CH 285
12-13-63	CHART, UNIT BREAKDOWN AX-392	GPT-200K	8	286
12-13-63	CHART, UNIT BREAKDOWN AZ-101	GPT-200K	1	287
12-13-63	CHART, UNIT BREAKDOWN AX-436	~~GPT-200K~~ TTR-10	1	288
12-13-63	CHART, UNIT BREAKDOWN AM-120	GPT-200K		289
12-13-63	CHART, UNIT BREAKDOWN SWR-3K-RM	SWR-3K-RM GPT-200K	~~2~~ 1	290
12-13-63	CHART, UNIT BREAKDOWN SWCU-1	SWCU-1 ~~GPT-200K~~		291
12-13-63	CHART, UNIT BREAKDOWN RTC-2	RTC-2 ~~GPT-200K~~	2	292
12-13-63	CHART, UNIT BREAKDOWN AS-123	AS-123 ~~GPT-200K~~	2	293
12-13-63	CHART, UNIT BREAKDOWN AS-124	AS-124 ~~GPT-200K~~	2	294
12-13-63	CHART, UNIT BREAKDOWN	AM-118 ~~GPT-200K~~	2	295
12-13-63	CHART, UNIT BREAKDOWN	AM-119 ~~GPT-200K~~	1	296
12-13-63	CHART, UNIT BREAKDOWN	AM-120 ~~GPT-200K~~	2	297
12-13-63	CHART, UNIT BREAKDOWN	AP-109 ~~GPT-200K~~	4	298
12-13-63	CHART, UNIT BREAKDOWN	AP-111 ~~GPT-200K~~	4	299
12-13-63	CHART, UNIT BREAKDOWN	AP-112 ~~GPT-200K~~	1	300
12-13-63	CHART, UNIT BREAKDOWN	AP-113 ~~GPT-200K~~	1	301
12-13-63	CHART, UNIT BREAKDOWN	AX-393 ~~GPT-200K~~	4	302
12-13-63	CHART, UNIT BREAKDOWN	AX-394 ~~GPT-200K~~	8	303
12-13-63	CHART, UNIT BREAKDOWN	AX-397 ~~GPT-200K~~	2	304
12-13-63	CHART, UNIT BREAKDOWN	AX-429 ~~GPT-200K~~	1	305
12-13-63	CHART, UNIT BREAKDOWN	TR-179 ~~GPT-200K~~	1	306
12-13-63	CHART, UNIT BREAKDOWN	AX-395 ~~GPT-200K~~	8	307
12-13-63	CHART, UNIT BREAKDWON	PAL-200K ~~GPT-200K~~	2	308
12-13-63	CHART, UNIT BREAKDOWN	AR-137 ~~GPT-200K~~	8	309

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DESCRIPTION	CHARTS

DATE	DESCRIPTION	U/O	SIZE	DWG/ID#
12-17-63	Chart Unit Breakdown	MSR-9		310
12-26-63	Chart, Unit Breakdoen (Final Assembly)	VLR-1	4	311
1-6-64	" " " "	TTRT-1	2	312
"	" " " "	" -2	2	313
"	" " " "	" -3	2	314
"	" " " "	" -4	2	315
2-21-64	Panel, Patch Chart	(3213) DDR-8A	4	316
2-21-64	Panel, Patch, Chart	(3023) DDR-8A	4	317
2-24-64	Chart, Unit Bkdn. (AP-105)	GPT40K	4	318
3-3-64	Chart, Unit Bkdn.	LPP-4	2	319
3-5-64	Chart, Unit Bkdn.	RAK-29A	2	320
3-12-64	Chart, Unit Bkdn.	RAK-30A	2	321
3-17-64	Chart, Unit Breakdown	MSA-1	4	322
3-17-64	Chart, Unit Breakdoen (AX468)	MSA-1		323
3-17-64	Chart, Unit Breakdown (A-2171)	MSA-1	1	324
3-17-64	Chart, Unit Breakdown (AX-469)	MSA-1		325
3-17-64	Chart, Unit Breakdown	MCG-1	4	326
3-17-64	Chart, Unit Breakdwon	MAF-1	1	327
3-17-64	Chart Unit Breakdown (AX-466)	MAF-1	2	328
3-17-64	Chart, Unit Breakdown	RAK11C1	2	329
3-18-64	Chart, Unit Breakdown	RAK35A	4	330
3-19-64	Chart, Unit Breakdown	MPS-1	2	331
3-20-64	Chart, Unit Breakdwon	AX467		332
3-20-64	Chart, Unit Breakdown	MNF-1	1	333
3-21-64	" " "	MFP-1	2	334

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SERIES CH

DESCRIPTION

DATE	DESCRIPTION	U/O	SIZE	DWG/ID#
3-30-64	Chart, Unit Bkdn. - Final Assy.	LFS-1	4	335
"	" " " Final Assy. & Mixer Mod.	"	2	336
"	" " " Final Assy. Mixer Mod.	LFS-1	2	337
3-30-64	Chart, Unit Bkdn. Final Assy. 1-8-10MC Gen. Mod)	LFS-1	2	338
3-30-64	Chart, Unit Bkdn. (Final Assy. Spectrum Gen Mod)	LFS-1	2	339
3-30-64	Chart, Unit Bkdn. (Final Assy. ÷ 10 Moxer Mod.)	"	2	340
3-30-64	Chart, Unit Bkdn. (Final Assy. Spectrum Filter)	"	2	341
3-31-64	Chart, Unit Bkdn. NO LONGER USED	HFR-1A	4	342
4-20-64	Chart, Unit Bkdn	BPS-1	4	343
4-22-64	Chart, Unit Bkdn.	CSS-2	4	344
4-27-64	Chart, Unit Breakdown	DDR-8 RAK-31A		345
4-30-64	Chart, Unit Breakdown	3023 DDR-8		346
5-1-64	Chart, Unit Breakdown	BPS*-1	1	347
5-4-64	Chart, Unit Breakdown	RAK-31B DDR-8		348
5-5-64	Chart, Unit Breakdwon (3213)	RAK-31A DDR-8	1	349
5-12-64	Chart, Unit Breakdwon (Phase Detector)	LFS-1	2	350
5-12-64	Panel, Patch, Chart 2 sheets 1=top 2-bottom	DDR-70	4	351
5-13-64	Chart, Unit Breakdwon	GPT40K	8	352
5-15-64	Chart, Tuning (2-28mc unsynthesized)	GPT40K	4	353
5-15-64	Chart, Tuning (2-20mc synthesized_)	GPT40K	4	354
5-20-64	Chart, Unit Breakdown, AR138	GPT200K AR138	4	355
5-25-64	Chart, Unit Breakdown	STR-1A	2	356
5-27-64	Chart, Resistance	SBS-3,4	2	357
5-27-64	Chart, Voltage	SBS-3,4	2	358
5-27-64	Chart, Stage Gain Measurements	SBS-3,4	2	359

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5-28-64	Chart, Unit Breakdown	SFP-2	1	360
6-5-64	Chart, Unit Breakdwn.	SMR-1		361
6-19-64	Chart, Unit Breakdown (A-2173)	SBS-1 HFT-1	1	362
6-22-64	Chart, Unit Breakdown	RTTD-1	1	363
6-22-64	Chart Unit Breakdown	RTPA-1		364
6-25-64	Chart Unit Breakdown	3203 DDR-8	1	365
6-25-64	Chart Unit Breakdown	RAK31C	2	366
7-8-64	Chart Unit Breakdown	RAK43	2	367
7-8-64	" " "	VLFC-1	1	368
7-16-64	Chart Unit Breakdown	HFR-2 HFRR-2	8	369
7-21-64	Chart " "	" "	8	370
7-28-64	" " "	STE	4	371
7-30-64	" " " Sub-Assy.	VLRA-1	4	372
7-30-64	" " "	HFR-2	2	373
7-31-64	Chart Unit Breakdown	RAK22A-1	8	364
8-4-64	Chart Unit Breakdown	SME-1	4	375
8-4-64	Chart Unit Brkd. NO LONGER REQUIRED.	FX208		376
8-8-64	Chart, Unit Bk/dw.	LFSA-1	2	377
8-8-64	Chart, Unit Bkdn. A3548	HFR-2	1	378
8-8-64	Chart, Unit Bkdn. A3746	HFRR-2	1	379
9-2-64	Chart, Unit Bkdn. A3747	HFFR-2	2	380
9-2-64	Chart, Unit, Bkdown A3624	HFR-2	2	381
9-11-64	Chart Coil OBSOLETE REPLACED BY CH394	TTC-1		382
9-21-64	Chart, Unit Bkdown.	TTC-1	2	383
9-22-64	Chart, " "	THRA-1	1	384

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DESCRIPTION	

DATE	DESCRIPTION	U/O	SIZE	DWG/ID#
9-30-64	Chart, Unit Bd,-dwn.	PFCB-1	8	385
9-30-64	Chart Unit, Bd.-dwon. OBSOLETE Doppler Corrector	PFCB1	1	386
10-2-64	Chart, Unit Bk dwn.	RAK102-1	1	387
10-8-64	Chart, Unit Bkdn.	LFCA-1	8	388
10-8-64	Chart, Unit Bkdn.	LRRA-1	2	389
10-12-64	Chart, Unit, Bkdn.	RAK44	2	390
10-13-64	Chart, Unit, Bkdn.	RAK102-2	8	391
10-14-64	Chart, Unit Bkdn.	BSP-4	1	392
10-14-64	Chart, Unit Bkdn.	AZ102	1	393
10-26-64	Chart, Coil Taps	TTC-1	2	394
10-30-64	Loop, Antenna, Chart, Unit, Bkdn.	LFRA-1		395
1-6-64	Chart, Unit, Brkdn.	LSP-64	2	396
11-13-64	Chart, Unit Breakdown OBSOLETE	STR-2	4	397
11-25-64	Chart, Unit Breakdown LFSB-1 Final Assy.	LFSB-1		398
11-25-64	Chart, Unit Breakdown LFSB-1 Sub-Assy.	LFSB-1		399
11-25-64	Chart, Unit Breakdwon VLRB-1 Sub-assy.	VLRB-1	2	400
11-25-64	Chart, Unit Breakdown VLRB-1 Final Assy.	VLRB-1	2	401
12-1-64	Chart, Unit Breakdown	CDPA-2	8	402
12-2-64	Chart, Unit Breakdown	TPC-11	1	403
12-4-64	Chart, Unit Breakdown	50U SWR10K-	2	404
12=4-64	Chart, Unit, Brkdn.	RAK25-1	1	405
12-8-64	Chart, Unit, Breakdown	SMRA-1	1	406
12-11-64	Chart, Unit Brkdn.	LFRA-1	1	407
12-11-64	Chart, Unit, Brkdn.	PM SWR10K-	1	408
12-14-64	Chart, Unit Brkdn.	RTMU-1		409

PART/MODEL NUMBER REGISTER

SERIES: CH

DESCRIPTION:

DATE	DESCRIPTION	U/O	SIZE	DWG/ID#
12-15-64	Chart, Unit, Brkdn.	RTIA-1		410
12-16-64	Bands 3 OBSOLETE A366-3	VLRB-1	1	411
12-16-64	Band 1-2 OBSOLETE A3662-2	VLRB-1	1	412
12-16-64	Common B.D. R.F. A3662-1 OBSOLETE	VLRB-1	1	413
12-16-64	Chart Unit Brkdn. A3655	VLRB-1	1	414
12-16-64	" " " A3653	VLRB-1	1	415
"	" " " BFO/PRod. Det. A3638 OBSOLETE	"	1	416
12-16-64	" " " Power Sup A3634 OBSOLETE	"	1	417
"	" " " Local OSC A3681	"	1	418
"	Band 5 RF Board A3662-5 OBSOLETE	"	1	419
"	" 4 A3662-4 OBSOLETE	"	1	420
12-21-64	Chart Unit Breakdown	GPT10KLF		421
12-31-64	Chart, Unit Breakdown	RAK-106		422
1-5-65	Chart, Unit Breakdown, Divided by 10 Module	LfSB-1		423
"	" " Spec. Filter Assy.	"		424
"	" " Phase Detector Module	"		425
"	" " P.C. Board 1/10 Module	"		426
"	" " 1-8MC Gen.	"		427
"	" " Gen. Module 9 to 9.9 mc	"		428
"	" " IF & Output Module 6.5 MC	"		429
"	" " Spectrum Gen. Module	"		430
1-5-65	Chart, Unit Breakdown, Output Mixer	LFSB-1	1	431
1-6-65	Chart, Unit Breakdown	600B TER2.5K	2	432
1-13-65	Chart, Unit Breakdown	ECPA-1	2	433
1-13-65	Chart, Unit Breakdown	RAK106	4	434

PART/MODEL NUMBER REGISTER

SERIES CH

DESCRIPTION

DATE	DESCRIPTION	U/O	SIZE	DWG/ID#
1-13-65	Chart, Unit Breakdown	MCTR350	4	435
1-14-65	Plus Mixer Module	LFSB-1		436
1-14-65	Chart, Unit Breakdown	HSS-7	1	437
1-18-65	Chart, Unit Breakdown A3661	VLRB-1	1	438
1-19-65	Chart, Unit Breakdown	RAK102-3	4	439
1-28-65	Chart, Unit Breakdown	SMC-1		440
"	" " "	"		441
"	" " "	"		442
"	" " "	216 Kit215,	1	443
1-29-65	Chart, Unit Breakdown	SMC-1		444
2-1-65	Chart, Unit, Bkdn.	LSP-4A	1	445
2-2-65	Chart, Unit, Bdkn.	CHG-3 CHGR-3	1	446
2-3-65	Chart, Unit Bkdn.	HVRA-1	2	447
2-3-65	" " "	HVRB-1	2	448
"	" " "	HVRC-1	2	449
2-26-65	NO'S GIVEN TO LOU GABLE	K224	1	450
3-9-65	Chart, Unit Breakdown	Kit215	1	451
3-9-65	" " "	Kit 216	1	452
3-19-65	" " "	APP-11	1	453
	Chart Unit Breakdown	DDRR-506	1	454
"	" " "	"	8	455
"	" " "	"	8	456
"	" " "	"	8	457
"	" " "	"	8	458
"	" " "	"		459

CH

CHART UNIT BREAKDOWN

DATE	DESCRIPTION		MODEL	SIZE	DWG. NO.
5/6/65	CHART, UNIT BKDN	REL 8-5-65	RTDA-1	1	478
5/12/65	" " "	REL 1-12-66	LRCB-1	2	479
5/13/65	" " "		RTPD-1		480
5/13/65	" " "		RTPE-1		481
5/20/65	" " "		TSTE-10K AX563		482
6/4/65	" " "	REL 7-27-65	RTRS-2	1	483
6/4/65	" " "	REL 9-3-65	LRCM-1	1	484
6/10/65	" " "	REL 7-27-65	RGCB-1	1	485
6/11/65	" " "		RTIF-1		486
6/11/65	" " "	REL 12-21-65	RTIG-1		487
6/14/65	" " "		RTPF-1		488
6/14/65	" " "	REL 12-21-65	RTPG-1		489
7/1/65	" " "		RARB-1		490
7/1/65	" " "		RASB-1		491
7/8/65	" " "	REL 9-23-65	RAK-22B	8	492
7/8/65	" " "	REL 9-17-65	RAK-55	8	493
7/12/65	" " "	REL 9-17-65	DDR-5L	2	494
7/12/65	" " "	REL 9-22-65	DDRR-5M	2	495
7/16/65	" " "		RTMU-2		496
8/3/65	" " "	REL 8-3-65	PSP-350B	2	497
8/23/65	" " "	REL 9-22-65	RAK-22C	2	498
8/25/65	" " "	REL 10-21-65	DDR-5BR	4	499
8/30/65	" " "	REL 9-20-65	DDR-5M	2	500
X X X X X	X X X X X X X X X X	X X X X X X X X X X X X X X X X	X X X X X X	X X	X X X X X
8/30/65	" " "	REL 10-21-65	DDR-5BR	2	508
9/7/65	" " "	REL 9-17-65	HVRB-2	2	509
9/8/65	" " "	REL 9-17-65	HVRC-2	2	510
9/14/65	" " "	REL 9-20-65	AK101	1	511

CH

DATE	DESCRIPTION		MODEL	SIZE	DWG. NO.
9/20/65	CHART, UNIT BKDN		RTIE-1A		512
10/5/65	" " "	REL 10/13/65	RCWB-1	1	513
10/5/65	CHART, SHUNT RESISTOR	REL 10/5/65	DDRR-5M DDR-5BR	1	514
10/8/65	CHART, UNIT BKDN	REL 10/22/65	A5250		515
10/8/65	" " "	REL 10/22/65	A5251		516
10/18/65	A4254 JUMPERS	REL 10/18/65	RTMU-1		517
11/10/65	CHART, UNIT BKDN	REL 12/28/65	RAK96-2	4	518
11/10/65	" " "	REL 12/27/65	RAK115-2		519
11/12/65	~~POWER SUPPLY~~ CHART, UNIT BKDN		TPSG-1		520
11/16/65	~~POWER SUPPLY~~ CHART, UNIT BKDN		RARB/RASB		521
11/18/65	CHART, UNIT BKDN	Rel 4-6-66	AX617		522
11/18/65	" " "	REL 12/31/65	RTPH-1		523
11/30/65	" " "	REL 5-6-66	AX618 RTIH-1		524
12/1/65	CHART, UNIT BKDN	REL 12/19/65	DDR-5K	2	525
12/1/65	CHART, UNIT BKDN	REL 12/19/65	DDR-5KA	2	526
12/2/65	~~TEST OSC~~ CHART, UNIT BKDN	REL 12/6/65	RTO-1		527
12/13/65	CHART, UNIT BKDN	REL 12/19/65	DDR-6M	2	528
12/14/65	" " "	REL 12/21/65	RAK-12G	4	529
12/15/65	" " "	REL 12/21/65	KIT-270		530
12/15/65	" " "	REL 12/21/65	AX619		531
12/17/65	CHART, BUTTON	REL 6/12/66	RTPH-1		532
12/20/65	CHART, UNIT BKDN	REL 12/19/65	DDR-7H	1	533
12/20/65	" " "	REL 12/30/65	VLRB-1		534
12/29/65	" " "	REL 1/24/66	CDN-3		535
12/30/65	" " "	REL 5-6-66	RTIH-1		536
12/30/65	CHART, READOUT INSTALL.	REL 12/30/65	RTIH-1		537
1/7/65	CHART, UNIT BKDN	REL 1-18-66	TOC-5	2	538
1/10/66	CHART, UNIT BKDN	REL [illegible]	COR-2	2	539

DATE	DESCRIPTION		MODEL	SIZE	DWG. NO.
1/12/66	CHART UNIT BKDN	REL 1/25/66	LRCD-1		540
1/24/66		REL 3/15/66	COR-3A		541
1/24/66		REL 3/15/66	TOC-7		542
1/24/66		REL 3/15/66	COR-3		543
2/4/66			RAK-106-2		544
2/4/66			DDR-7J		545
2/9/66			VLLA-1		546
2/16/66		REL 4/5/66	RAK-19H	4	547
2/16/66		REL 4/5/66	GPT-350D	2	548
3/14/66			CAB-20A		549
3/14/66			RCWA-1		550
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX					
3/24/66		REL 3/25/66	LPF-350-3		552
4/12/66			TSTE-10K		553
4/20/66		REL 4/26/66	RTO-1A		554
5/3/66			APP-14		555
5/18/66			CFA-2		556
5/17/66			AF107		557
5/25/66		REL 6/3/66	HFS-2		558
5/25/66		REL 6/3/66	RAK-12H		559
5/25/66		REL 6/3/66	DDR-6N		560
7/5/66			STR-2B		561
8/16/66			LRCA-1		562
8/17/66			LSCA-1		563
9/21/66			PSP-350C		564
10/13/66			AR181-2		565
10/13/66			RAK-30D		566
10/18/66			DDR-7M		567

600 – 800
ASSIGNED TO
F. LEVI DO NOT
USE

CH

DATE	DESCRIPTION	MODEL	SIZE	DWG. NO.
10/25/66	CHART, UNIT BKDN	DDR-6MS		568
10/27/66	" " "	RAK-12J		569
11/3/66	" " "	DDR-8/3203A		570
11/15/66	" " "	AP136		571
11/16/66	" " "	SBS-7		572
11/17/66	" " "	SBS-9		573
11/21/66	" " "	LRCF-1		574
11/21/66	" " "	SBSI-9		575
11/21/66	" " "	DDR-7J1		576
11/22/66	" " "	RAK-106-5		577
12/2/66	" " "	RAK-106-3		578
12/2/66	" " "	DDR-7P		579
12/5/66	" " "	RAK-31D		580
12/5/66	" " "	DDR-7L		581
12/6/66	" " "	RAK-106-4		582
1/11/66	" " "	SBT-1KQ3		583
1/11/66	" " "	CMRA-1A		584
~~3/6/69~~	~~" " "~~	~~PALA-10K~~	~~0A~~	~~585~~
~~7/30/69~~	~~" " " DRIVER DRAW AX508D~~	~~AX508D PALA-10K~~	~~0A~~	~~586~~
~~7/30/69~~	~~" " " EXCITER DRAW AX509¢~~	~~PALA-10K~~	~~0A~~	~~587~~

See Regular "CH" assignment Book

SERIES	CH

PART/MODEL NUMBER REGISTER

DESCRIPTION

DATE	DESCRIPTION	U/O	SIZE	DWG/ID#
3-19-65	Chart Unit Breakdown			460
"	" " "			461
"	" " "			462
6-23-65	" " :	KMCU-1	1	463
7-23-65	" " "	RSBA-1	1	464
"	" " "	RCSA-1	1	465
5-4-65	Charts Unit Bkdn.	RTTA-1	1	466
"	" " "		2	467
"	" " "		2	468
"	" " "		2	469
"	Chart Unit Breakdown AX567	LRCC-1	1	470
	Chart Unit Breakdown AX568	LRCM-1	1	471
		ChGR	8	472
				473
		LRCC-1	1	474
		HFRR-2	4	475
		"	8	476
6-22-65		RGCA-1	1	477
8-6-65		RTDA-1	1	478
		LRCB-1	2	479
				480
				481
				482
		RTRS-2	1	483
		VRCM-1	1	484

PART/MODEL NUMBER REGISTER

SERIES CH

DESCRIPTION

DATE	DESCRIPTION	U/O	SIZE	DWG/ID#
	Chart Unit Breakdown AX568	RGCB-1	1	485
				486
	Chart Unit Bkdn. OBSOLETE	RTIG-1	4	487
				488
	OBSOLETE	RTPG-1	4	489
				490
				491
9-23-65		DDRR-5M	8	492
		RAK-55	8	493
		DDR-5L	2	494
			2	495
	NO'S GIVEN TO LOU GABLE			496
8-4-65		PSP350B	2	497
			roll	498
		DDR-5BR	4	499
	NO'S GIVEN TO LOU GABEL	DDR-5M	2	500
8-3-65	Chart, Unit Brkdn. VLRE-1	AX595		501
8-3-65	Chart, Unit Breakdwon	VLRE-1	1	502
8-6-65	Chart, Unit Breakdown VLRE-1	AX597		503
	" " " "	AX596		504
	" " " " OBSOLETE	AX598	1	505
	" " " "	AX599	1	506
8-25-65	Chart, Unit, Breakdown	CMRA-1	4	507
8-31-65	NO'S GIVEN TO LOU GABEL	DDR-5BR	2	508
		HVRB-2	2	509

PART/MODEL NUMBER REGISTER

SERIES	CH
DESCRIPTION	

DATE	DESCRIPTION	U/O	SIZE	DWG/ID#
8-31-65	NO'S GIVEN TO LOU GABEL	HVRC-2	2	510
		AK101	1	511
				512
			1	513
		DDR-5BR	1	514
		SBS-7	1	515
		SBS-7	1	516
	A4345 Jumpers	RTMU	1	517
11-10-65	Chart, Unit Bkdn.	RAK96-2	4	518
11-10-65	Chart Unit Bkdn	RAK115-2	4	519
				520
8-31-65	NO'S GIVEN TO LOU GABEL			521
			2	522
		RTPH-1	1	528
	Chart Unit Breakdown	AX618	1	524
	Chart Unit Bkdn.	DDR-5K	2	525
	Chart Unit Bkdn.	DDR-5K	2	526
	Chart, Unit Breakdown	RTO-1	1	527
	Chart Unit Bkdn.	DDR-6M	2	528
	Chart Unit Bkdn.	RAK12G	4	529
	Chart Unit Bkdn.	Kit270	1	530
	Chart Unit Bkdn.	Kit270	1	531
				532
	Chart Unit Bkdn.	DDR-7H	1	533
		VLRB-1	1	534

PART/MODEL NUMBER REGISTER

SERIES CH

DESCRIPTION

DATE	DESCRIPTION	U/O	SIZE	DWG/ID#
	Chart Unit Bkdn.	CDN-3	2	535
	Chart Unit Breakdown	RTIH-1	1	536
		RTIH-1	1	537
		TOC-5	2	538
		COR-2	2	539
		LRCD-1	2	540
		COR-3A	2	541
			1	542
		COR-3	2	543
			2	544
2-7-66	Chart Unit Breakdown	DDR-7J	2	545
8-31-65	NO'S GIVEN TO LOU GABEL			546
		RAK-19H	4	547
		GPT350D2	2	548
			2	549
8-31-65	NO'S GIVEN TO LOU GABEL		2	550
9-22-65	Block Diagram	TST-2.5K	4	551
3-15-66	Chart Unit Breakdown	LPF750-3	1	552
	Chart Unit Breakdown 2 sheets	TSTE-10K	1	553
	Chart Unit Breakdown 2 sheets	RTO-1A	1	554
	Chart Unit Breakdown	TOC-7	1	555
		CFA-2	1	556
			1	557
			1	558
			1	559

PART/MODEL NUMBER REGISTER

SERIES	CH
DESCRIPTION	

DATE	DESCRIPTION	U/O	SIZE	DWG/ID#
			1	560
				561
				562
				563
			2	564
				565
				566
10-25-66	Chart, Unit Breakdown	DDR-7M		567
10-25-66	Chart, Unit Breakdown	DDR-6MS		568
10-27-66	Chart Unit Breakdown	RAK-12J		569
10-27-66	Chart, Unit Breakdown	3203A DDR-8		570
11-15-66	Chart, Unit Breakdown	AP136		571
11-16-66	Chart Unit Breakdown	SBS-7		572
11-17-66	" " "	SBS-9		573
"	" " "	LRCF-1	1	574
"	" " "	SBSI-9		575
11-21-66	Chart, Unit Breakdown	DDR-7J1		576
11-22-66	" " "	RAK106-5		577
12-2-66	" " "	RAK106-3		578
12-2-66	" " "	DDR-7P		579
12-5-66	" " "	RAK-31D		580
"	" " "	DDR-7L		581
12-6-66	" " "	RAK106-4		582
12-8-66	" " "	SBT-1KQ3		583
1-12-67	" " "	CMR-1		584

PART/MODEL NUMBER REGISTER

SERIES CH

DESCRIPTION

DATE	DESCRIPTION	U/O	SIZE	DWG/ID#
2-20-67	Chart Unit Breakdown	SWCB-3K		585
5-29-67	Impedance Curve TRC3500/600B/70U		2	586
6-12-67	Chart Unit Breakdown OBSOLETE	VLRC-1	1	587
6-12-67	Chart Unit Breakdown OBSOLETE	VLRC-1	1	588
"	" " " "	"	1	589
"	" " "	"	2	590
"	" " "	"	2	591
12-10-67	Chart Unit Breakdown	GPT10KRL		592
12-29-67	Tuning Chart	GPT40KEL	4	593
2-20-69	Chart, TMC Eng. Dept.		8	594
"	Assigned to E/C			595
	595 thru 599			
	CH 600 thru CH 800 ASSIGNED TO F. LEVI			
	CROSS REFERENCE CHARTS see next page			
4-15-69	Chart, Timing	RTPH-3,4	8	801
"	" " 10 sheets	RTMU ()	8	802
"	" "	RTIH-3	8	803
4-16-69	Chart, Voltage/Power	STD		804
4-24-69	Chart, Unit Breakdown & Options	MTRM-150	4	805
5-1-69	Chart Unit Breakdown & Options	SME()-6	4	806
	Timing Chart for A2,3,4,5,10,11	RTTD-4		807
6-16-69	ChartUnit Breakdown	HFRR-4	4	808
7-18-69	" " "	MSAR-4	4	809
7-21-69	" " "	HFSR-4	4	810
9-16-69	" " "	PALA10K		811

PART/MODEL NUMBER REGISTER

SERIES	CH
DESCRIPTION	

DATE	DESCRIPTION	U/O	SIZE	DWG/ID#
9-16-69	Chart Unit Breakdown	HFTA-10K		812
"	" " " AX5080	PALA10K		813
"	" " " AX5094	"		814
9-16-69	" " " AX5102	"		815
9-19-69	" " "	HFR-4	4	816
"	" " "	HFS-4	4	817
"	" " "	MSA-4	4	818
9-19-69	" " "	RTTD-4	4	819
"	" " "	RTTD-5	4	820
"	" " "	RTTD-5A	4	821
"	" " "	RTMU-41	4	822
"	" " "	RTMU-41A	2	823
"	" " "	RTMU-41B	2	824
9-19-69	" " "	RTMU-41C	4	825
9-19-69	" " "	RTMU-42	2	826
9-19-69	" " "	RTMU-42A	2	827
"	" " "	RTIH-3	4	828
"	" " "	RTIH-4	4	829
"	" " "	RTPH-3	4	830
3-5-70	Chart, Unit Breakdown	JS GPTM-40K	8	831
3-25-70	" " " AX5113	HFLA10K	4	832
3-25-70	" " " O/A	GPTR10KYA	4	833
3-25-70	" " " O/A	PALA10K	8	834
"	" " " O/A	HFTA10KJB	4	835
"	" " " O/A	HFLA10K	8	836

PART/MODEL NUMBER REGISTER

SERIES	CH
DESCRIPTION	

DATE	DESCRIPTION		U/O	SIZE	DWG/ID#
3-25-70	Chart Unit Breakdown	AX5114	HFLA10K	8	837
"	" " "	AX5084	PALA10K	4	838
"	" " "	O/A	HFTA10KJ	4	839
3-31-70	" " "	AX5110	HFTA10KJB	4	840
3-31-70	" " "	O/A	HFTM10KJ	4	841
"	" " "	AX5110-2	HFTM10KJ	4	842
4-2-70	" " "	O/A	HFLM-10K	8	843
"	" " "	AX5113-2	HFLM-10K	4	844
"	" " "	AX5114-1	HFLM-1KJ	8	845
6-2-70	" " "	O/A	HFTM-1KJ	4	846
6-2-70	" " "	O/A	HFLM-1K	4	847
6-4-70	" " "	O/A	TLAM-1K	4	848
6-5-70	Chart Unit Brkdn.		MCTM10KE	4	849
2-25-72	2.28 MC Synthesized tuning Chart		GPT40KA	4	850
7-5-72	Tuning Chart OBSOLETE		HFLM-10K		851
8-21-72	" "		Rev. A HFLM10K	2	852
4-23-73	Block Diagram		Kit 375	8	853
2-2-78	Chart, Unit Breakdown HFT-10K( ) CYPRUS		HFTR10KJA	2	854
12-12-80	CHART, TEST (GPT-10K REFURBISHING)		GPT-10K REFUR.	2	855
7-31-81	CHART, INSPECTION and TEST DATA SHEET		PART/OFF S1393	8	856