3 Dec 52	CA	10001	JRH	Cabling Diagram for Power Control Panel	DCP-1	4
20 Jan 53	CA	10002	EL	Cabinet Cabling Diagram	XFL/ER	4
9 July53	CA	10003	JWT	Cable Harness	AMC-6	8
27 July53	CA	10004	JRH	Cabling Diagram Power Control Panel	DCP-2	4
19 July53	CA	10005	EWBG	Cable Harness	LSP-1	8
27 Feb 52	CA	10006	EL	Cable Harness	PSP-2	8
11 June54	CA	10007	JWT	Cabling Diagram	CN/SIH601 & 602	4
56	CA	10008	GS	Cord Assembly		2
10 June 55	CA	10009	DF	Cable Harness	AMC 6/2, 3	8
22 June 55	CA	10010	EC	Interconnect Cable between SP600 & VOX		4
21 June 60	CA	10011	WHD	Coaxial Lead Assembly	STD	2
10 Nov 55	CA	10012	LM	Cable Harness	RF Switch Unit	8
16 May 56	CA	10013	EWBG	Interc. Cable Assy. Multic. to Patch Panel	8548	2
27 Aug 56	CA	10014	MR	Downlead Coaxial Cable Assembly	8548	2
19 Sept 56	CA	10015	MR	Coaxial Patch Cord	Indonesian	2
19 Sept 56	CA	10016	MR	Coaxial Patch Cord	Police Comm	2
19Sept56	CA	10017	LM	Coaxial Patch Cord	System	2
24 Sept 56	CA	10018	MR	Coaxial Cable, R.F. Switch	8533	2
24 Sept 56	CA	10019	MR	Coaxial Cable, R.F. Switch	8533	2
20 Sept 56	CA	10020	MR	Line Cord Transmitter Switching Unit	8533	2
9 Oct 59	CA	10021	JPC	Main Harness	CRCU-1	4
17 Jan 57	CA	10022	LM	Cable Harness	LSP-2	8
17 Jan 57	CA	10023	LM	Cable Assembly	LSP-2	8
11 Mar 57	CA	10024	GS	Input Coaxial Cable Assembly Superseded	AMC 6-3	
9 Oct 59	CA	10025	DCM	Transformer Harness	CRCU-1	2
17 Jan 58	CA	10026		Cabling Detail (AN/FRA-501)	RCR	4
22 Jan 58	CA	10027	MR	Detail to RF Patching & Multicoupler Rack	Turkey	8
22 Jan 58	CA	10028-1	MR	RF Patching & Multicoupler Rack Adana	Turkey	8
	CA	10028-2	MR	Cable Interconnect. for RACK-1, -2, -3	Jordan	4
	CA	10029	MR	Harness for Rack 1 and 2, Left Side	Jordan	4
15 Oct 59	CA	10030	DCM	Harness	CARP-1	2
	CA	10031				
	CA	10032				
	CA	10033				
	CA	10034				
	CA	10035				
	CA	10036				
	CA	10037				

	CA	10038				
	CA	10039				
	CA	10040				
	CA	10041				
	CA	10042				
	CA	10043	MR	Cable Harness for Audio Amplifier		4
16 Oct 59	CA	10044	DCM	Cable Assembly	CARP-1	1
7 June55	CA	10045	KNF	Input Coaxial Cable	AMC 6-2	2
13 Mar 58	CA	10046	MR	Coaxial Patch Cord	Jamaica, Jor-dan, Turkey	4
13 Mar 58	CA	10046A	MR	Coaxial Cable VOX Rack No. 3, Cable No. 2	Jordan	4
58	CA	10047	MR	RF Patching and Multicoupler Rack Inst.	Jordan	8
58	CA	10048	MR	Cable Harness CPP-4C Rack 3	Jordan	4
31 Mar 58	CA	10048	MR	Wiring layout Audio Patch Panel and Audio Amplifier 1 & 2 to Term. Board	CPP-4C	8
58	CA	10049	MR	Cable Harness Rack No. 1	Jordan	4
26May 58	CA	10050	MR	Cable Harness for Rack No. 3	Jordan	4
58	CA	10051	MR	Cable Harness Rack for No. 2	Jordan	4
58	CA	10052	MR	Detail RF Patching & AMC 6-3 to Rack 4	Jordan	8
58	CA	10053	MR	Cable Harness Rack 4 AMC 6-3 Coax Cable	Jordan	4
58	CA	10054	MR	Coaxial Cable AMC 6, Cable No. 2 and 3	Jordan	4
58	CA	10055	MR	Coaxial Cable AMC 6, Cable No. 2 and 3	Jordan	4
58	CA	10056	MR	Antenna Interc. Cable RX to Patch Panel	Jordan	4
58	CA	10057	MR	AMC 6-3 Input from QDS N 2	Jordan	4
8 May58	CA	10058	MR	Cord Assembly	Headset	2
	CA	10059		Antenna Coax. Cable, Racks 1, 2, 3, 4, 5		4
Sept58	CA	10060	MR	Cable Harness Rack 2, Left Side	Belgium	4
22 Sept58	CA	10061	MR	Cable Harness Rack 2, Left Side	Belgium	4
	CA	10062				
22 Sept58	CA	10063	MR	Cable Harness, Rack 1, 2		4
	CA	10064				
22 Sept 58	CA	10065	MR	Cable Harness, Rack 1, 2	Belgium	4
22 Sept 58	CA	10066	MR	Interc. Harness Rack 1 and Rack 2	Belgium	4
	CA	10067				
9 Sept 58	CA	10068	MR	RF Patching & Multicoupler Rack	Belgium	8
22 Sept 58	CA	10069/72	MR	Coax Harness RG 59/U Rack No. 3		4
22 Sept 58	CA	10070	MR	Dual Diversity FFR 502	Belgium	4
22 Sept 58	CA	10071/4	MR	Cable Harness Rack 3, Left & Right Side	Belgium	4

22 Sept	CA	10072	MR	Coax. Harness RG 59/U No. 3		4
22 Sept 58	CA	10072	MR	Harness for VCR and VCT (TIS System)	VCR, VCT	4
22 Oct 59	CA	10073	JPC	Cable Details Transformer Connection	AMC 6-5	1
22 Oct 59	CA	10074	MR	Cable Harness Rack 3	Belgium	4
2 Jan 59	CA	10075	DCM	Cable Harness	AMC 6-5	8
	CA	10076		Patch Cord (Reserved)	SPP-3A	
3 Dec 58	CA	10077	DCM	Cable Assembly	TRC-3500	2
	CA	10078				
27 Jan 59	CA	10079	DCM	70 ohm Line Noise Generator	DNG-1	2
27 Jan 59	CA	10080	DCM	50 ohm Line Noise Generator	DNG-1	2
10 Mar 59	CA	10081	DCM	Oscillator Input Cable	AMC 6-5	2
10 Mar 59	CA	10082	DCM	Preamplifier Input Cable	AMC 6-5	2
9 Mar 59	CA	10083	DCM	Jumper Preamplifier to Amplifier	AMC 6-5	2
10 Mar 59	CA	10084	DCM	Filter Input Cable (Superseded by CA10124-3)	AMC 6-5	2
10 Mar 59	CA	10085	DCM	Output Cable (Superseded by CA10124-4)	AMC 6-5	2
	CA	10086				
	CA	10087				
	CA	10088				
	CA	10089				
16 Apr 59	CA	10090	MR	Detail of Rack Wiring Assembly Installation	Jamaica	8
	CA	10091				
	CA	10092				
	CA	10093				
	CA	10094				
	CA	10095				
	CA	10096				
13 July 59	CA	10097	JPC	Cable Assembly	STD	1
	CA	10098				
5 May 59	CA	10099	DCM/JP	Meter Switch Harness	AMC 6-5	4
7 July59	CA	10100	DCM	Wiring Harness	SCU-2	4
1 July59	CA	10101	DCM	Cable Assembly	CPP-4C	2
20 July59	CA	10102	JPC	Cable Assembly, R.C.N. Patch Panel	AMC 6-5	1
6 Nov 59	CA	10103	DCM	Harness S204 Selector Switches	CTCU-1	2
6 Nov 59	CA	10104	DCM	Harness T 201, T 202 to E 204, E 205	CTCU-1	4
6 Nov 59	CA	10105	DCM	Main Harness	CTCU-1	8
11 Jan 60	CA	10106	DCM	Harness	TTU-2	2
18 Jan 60	CA	10107	DCM	Harness E301, E302, - T301	TTF-2	2
18 Jan 60	CA	10108	DCM	Harness ZF301, ZF302 - E302, E303	TTF-2	4

6 Dec 60	CA	10109	WHD	Cable Main	RFA-1	8
17 Aug 60	CA	10110	JPC	Cable Assembly	STD RFA-1	2
6 Sept60	CA	10111	JPC	Cable Assembly	RFA-1	1
18 Aug 60	CA	10112	JPC	Cable Assembly, Blower Power	RFA-1	2
	CA	10113		(CA-383)	RFA-1	
8 Sept 60	CA	10114	WHD	Lead, Coaxial Jumper	DA-101	2
5 Oct 60	CA	10115	WHD	Harness, Meter	DA-101	4
4 Oct. 60	CA	10116	WHD	Cable Harness	PS-7	8
18 Apr 60	CA	10117	MK	Cable Harness	FFR	2
14 Apr 60	CA	10118	MK	Cable Harness	FFR	4
18 Apr 60	CA	10119	MK	Cable Harness	FFR	2
19 May 60	CA	10120	JPC	Cable Harness	BAA-1	4
15 June60	CA	10121	JPC	Cable Assembly	CATU-1K	1
15 June60	CA	10122	JPC	Cable Assembly, Coaxial	CATU-1K	1
11 Aug 60	CA	10123	JPC	Inter-Relay Cable Assembly	CATU-1K	1
25 Aug 60	CA	10124	WHD	Cable Assembly	STD	4
12May 60	CA	10125	JPC	Cord - Power A.C.	PS-7	1
5 Oct 60	CA	10126	WHD	Harness to Output Stages	DA-101	2
5 Oct 60	CA	10127	WHD	Harness, Oscillator Preamplifier	DA-101	4
21 Oct 60	CA	10128	JPC	Main Cable Harness	CDCL	8
25 Oct 60	CA	10129	JPC	Main Cable Harness	CDCR	8
24 Oct 60	CA	10130	JPC	Power Cable Harness	CDCS-1	2
24 Oct 60	CA	10131	JPC	Cable Harness	CDCS-1	4
28 Oct 60	CA	10132	WHD	Lead, Coaxial Oscillator Injection	DA-101	2
1 Nov 60	CA	10133	JPC	Interconnect Cable	DA-101	2
16 Dec 60	CA	10134	JPC	Cable, HV Single Wire	PSP-350	2
16 Jan 60	CA	10135	JPC	Cable Assembly Main	PSP-350	8
23 Jan 61	CA	10136	JPC	Cable Assembly Power	PSP-350	4
15 Mar 61	CA	10137	JPC	Cable Assembly, R. F. Section	RFA-1	4
7 Apr 61	CA	10138	JPC	Cable Assembly, Rectifier Board	PSP-350	2
9 May 61	CA	10139	JPC	Harness	MID-1	4
5 Mar 62	CA	10140	JPC	Cable Harness, Mods.	JPP-9F9X4	2
21 Mar 62	CA	10141	JPC	Interunit Wiring Diagram	Special	4
17 Sept62	CA	10142	JPC	Cable Harness RF Section	RFA-1	2
11 Oct 62	CA	10143	JPC	Interconnecting Diagram to SBT-1K series	A-10331	1
3 Jan 64	CA	10144	RD	Harness Power Cable	CDCR-1	4
29 Nov 63	CA	10145	RD	Wiring Harness No. 1	MID-3	4

10 Sept63	CA	10146	RD	Cord Set Headphone *(Special DDP)	Contract CD-275374	1
10 Sept63	CA	10147	RB	Cordset, Headphone (Special DDP)	Contract CD-275374	1
10 Sept63	CA	10148	RD	Moulded Cable	CA-10146	1
	CA	10149				
29 Nov 63	CA	10150	RD	Wiring Harness No. 2	MID-3	2
25 Aug 64	CA	10151	RD	Cable Harness "On Air" Indicator	A10331	4
27 Aug 64	CA	10152	RD	Cable Harness	A10350	8
10 Nov 64	CA	10153	RD	Cable Interconnecting Receiver Rack	B.C. Civil Def.	4
15 Oct 62	CA	10423	JPC	Block Diagram (Was CK-10423 before)	A10331	1
9 Apr 65	CA	10424	HUS	Cable 2nd Converter GPR 90 RXD	VRA-11	4
7 June 65	CA	10425	HUS	Cable Connector		1
12 Aug 65	CA	10426	HUS	Lead Connecting	VRA-11	1
15 Nov 65	CA	10427	RD	AC Power	AMC-20	2
17 Jan 66	CA	10428	RL	Main Harness	AMC-20	8
12 Jan 66	CA	10429	RL	Metering Harness	AMC-20-16	4
30 Nov 65	CA	10430	RL	Antenna Input	AMC-20	2
2 Sep 65	CA	10431	BN	Wiring Harness Branched	PS-7A	4
	CA	10432				
	CA	10433				
22 Sep 65	CA	10434	HUS	Wiring Harness, Branched		
12 Jan 66	CA	10435	RL	Preamp Output Cable	AMC-20	2
26 Oct 65	CA	10436	RL	Wiring Harness, Branched	A-10352	4
19 Jan 66	CA	10437	RL	Wiring Harness Branched	PSP-500	8
28 Feb 66	CA	10438	RD	Cables, Single Wire	PSP-500	2
26 Jan 66	CA	10439	RPL	Wiring Harness Main	VLRE-1	R
27 Jan 66	CA	10440	RPL	Wiring Harness Branahed Power Supply	VLRE-1	4
3 Feb 66	CA	10441	RPL	Wiring Harness Branched	VLRE-1	8
23 Feb 66	CA	10442	RPL	Cable Assembly RF Section	RFE-1	4
24 Feb 66	CA	10443	GAM	Cable Main	RFE-1	8
22 Feb 66	CA	10444	RPL	Cable Assembly Blower	RFE-1	2
25 Feb 66	CA	10445	RPL	Cable, Meter	AMC-20-20	4
16 Mar 66	CA	10446	RPL	Cable, Interconnecting	027/66	4
14 Mar66	CA	10447	RPL	Cable, Assembly RF	050/66	4
15 Mar 66	CA	10448	RD	Cable Wafer Assembly	054/66	2

11 Apr 66	CA	10449	GAM	Cable R.F.		VLRE-1	2
12 Apr 66	CA	10450	RD	Cable Single Wire		VLRE-1	2
15 June 66	CA	10451	GAM	Cable Jumper		AX10015	2
14 Apr 66	CA	10452	GAM	Cable Test Equipment		050/66	1
	CA	10453		Wiring Harness		BAA-4	
8 July 66	CA	10454	GAM	Wiring Harness Branched		AX10012	8
30 Nov 66	CA	10455	RPL	Cable Assembly		BAA-1	2
8 July 66	CA	10456	RD	Cable Assembly RF	Cancelled 8 July 66	RFE-1	1
20 June 66	CA	10457	RD	Cable Power Sup. Interconnecting		AX10025	4
21 June 66	CA	10458	RD	Cable Assembly Power Supply		AX10025	1
4 July 66	CA	10459	RPL	Cable Harness Main		AX10025	4
4 July 66	CA	10460	RPL	Cable Harness		AX10025	2
4 July 66	CA	10461	RPL	Cable Harness AC		AX10025	2
12 July 66	CA	10462	RPL	Cable Interconnecting		AX10011	4
12 July 66	CA	10463	RD	Wiring Harness Branched		AX10011	4
11 Aug 66	CA	10464	RD	Cable DC Interconnecting		ACG10001	2
23 Aug 66	CA	10465	RD	Cable Output Connecting		KIT 10005	1
7 Oct 66	CA	10466	RPL	Cable Assembly		AMC 20-16	1
6 Oct 66	CA	10467	RPL	Cable Transmission		KIT 10006	2
6 Oct 66	CA	10468	RPL	Cable P. A. Monitor	replaced by CA 480-5-104	KIT 10007	2
	CA	10469		Interconnect Cable		Ax10224	
29 Sept66	CA	10470	RPL	Interconnect Cable		SBT-1KG5	8
	CA	10471	Oakes	Interconnecting Cable		KIT 10014	
	CA	10472	Oakes	Interconnecting Cable		KIT 10014	
	CA	10473	Cook	Cable, CW Keying		AX418	
1 Dec 66	CA	10474	RPL	Wiring Harness Branched		STEA-1	R
28 Nov 66	CA	10475	RPL	Cable Assembly		STEA-1	4
9 Feb 67	CA	10476	RA	Cable Assembly Shielded		TTRR( ) C	2
8 Feb 67	CA	10477	RA	Cable Assembly RF		TTRR( ) C	2
	CA	10478		Cable Assembly RF		SMR-1	
1 Mar 67	CA	10479	RD	Cable Assembly (XMTR Channels)		AX10033	4
27 Feb 67	CA	10480	RDL	Cable Assembly (RCVR Channels)		AX10033	4
24 Feb 67	CA	10481	RD	Cable Assembly (XMTR Section)		AX10033	8
28 Feb67	CA	10482	RD	Cable Assembly (RCVR Section)		AX10033	8
13 Mar 67	CA	10483	RPL	Cable Assembly (ROT Switch) Chassis		AX10033	2
8 May 67	CA	10484	RD	Wiring Harness		HYB-3	8
8 Mar 67	CA	10485	RPL	Cable, PA, Chassis		AX10033	2

15 Mar 67	CA	10486	RD	Cable Assembly	AX10033	1
14 Mar 67	CA	10487	RD	Cable Remote Interconnect	AX10033	2
15 Mar 67	CA	10488	RD	Wire Jumper	AX10033	1
16 Mar 67	CA	10489	RD	Wiring Diagram PA Chassis Cancelled 27 Apr 67 J. Watson	AX10033	8
17 Mar 67	CA	10490	RD	Interconnect Chart Cancelled 14 Apr 67 J. Watson	AX10033	4
15 June67	CA	10491 ✓	RPL	Wiring Harness Branched Released	STEA-5	8
29 July67	CA	10492	AP	Wiring Harness Branched	AX10038	R
18 July67	CA	10493	RPL	Interconnect Cable	SHAPE 66-046	R
" " "	CA	10494	RPL	Interconnect Cable	"	R
" " "	CA	10495	RPL	Interconnect Cable	"	R
" " "	CA	10496	RPL	Interconnect Cable	"	R
" " "	CA	10497	RPL	Interconnect Cable	"	R
" " "	CA	10498	AP	Interconnect Cable Coaxial	"	4
" " "	CA	10499	RPL	Interconnect Cable	"	R
" " "	CA	10500	RPL	Interconnect Cable	"	R
9 Aug 68	CA	10501	AP	Wiring Harness Branched	AX10037	8
6 Dec67	CA	10502	AP	Wiring Harness Branched	STR-5	8
23 Sept67	CA	10503	AP	Cable Jumper (STEA-5)	AX10036	2
4 Dec 67	CA	10504	AP	Wiring Harness Branched (Power Supply)	STR-5	2
2 Dec 68	CA	10505	BART	Power Cable	AMC-22	2
25 Nov67	CA	10506	GAM	Cable Assembly R.F.	STD	2
	CA	10507		Cable Assembly Power	AMC 21	
11 Mar 68	CA	10508	AP	Cable Assembly R.F.	STD	1
	CA	10509	SB	Wiring Harness Branch (XFMR Chassis)	AX10046	4
7 Mar 68	CA	10510	RPL	Wiring Harness Branch (Main Frame)	AX10046	R
5 Mar 68	CA	10511	SB	Cable Assembly (IF #2)	AX10046	8
8 Mar 68	CA	10512	SB	Cable Assembly (IF #1)	AX10046	4
5 Mar 68	CA	10513	SB	Cable Assembly (12V Cont)	AX10046	4
6 Mar 68	CA	10514	SB	Cable Assembly (MFO Out)	AX10046	4
6 Mar 68	CA	10515	SB	Cable Assembly (MFO In)	AX10046	4
16 Mar 68	CA	10516	SB	Cable Assembly (Clarifier)	AX10046	4
6 Mar 68	CA	10517	SB	Cable Assembly (AGC)	AX10046	4
6 Mar 68	CA	10518	SB	Cable Assembly (Ant)	AX10046	4
7 Mar68	CA	10519	SB	Cable Single Wire	STD	1
8 Mar 68	CA	10520	SB	Cable AC	SMR-5	2
12 Mar68	CA	10521	RPL	Cable AC Triple	SMR-5	2
	CA	10522		Cable Switch Assembly	SMR-5	

SERIES CA

DATE	DWG. NO.		NAME	DESCRIPTION	MODEL	S
	CA	10523		Cbl. Assy Pwr.	SMR-5	
	CA	10524		Cbl. Ant.		
3 June/68	CA	10525	RPL	Cbl. Rcvr. Sect.	AX10048	8
6 June/68	CA	10526	"	Cbl. Rcvr. Chann.	AX10048	4
7 June/68	CA	10527	"	Cbl. Sub. Chassis	AX10048	2
"	CA	10528		Cbl. Pwr.	STR-5	4
"	"	10529	"	Cbl. Pwr/	MDTM-1	
26 Nov/69	CA	10530	BART	Cbl. R.F.	AMC-8	2
"	"	10531	"	Cbl. Assy Jumper	AMC-8	2
"	"	10532				
10 Dec/69	CA	10533	SIMP	Wir'g Harn. Branched	AMC-8	4
15 Feb/69	CA	10534	AP	Cbl. Assy R.F. Input	AMC-32	2
	CA	10535				
31 Dec/68	AC	10536	PS	Cbl. Harn. R.F. Output	AMC-32	4
3 Jan/69	CA	10537	PS	Wir'g Harn Branched	AMC-32	4
	CA	10538		Cbl. Assy, R.F.		
	CA	10539		Cbl. Assy R.F.		
25 Feb/69	CA	10540	AP	Cbl. Harn. R.F. (Output)	AMC-32	4
"	CA	10541	AP	" " " "	"	4
"	"	10542	PS	" " " "	"	4
13 Mar/69	CA	10543	AP	" " " "	"	4
"	"	10544	AP	" " " "	"	4
"	"	10545	"	" " " "	"	4
"	"	10546	"	" " " "	" "	4
24 Mar/69	CA	10547	AHA	" " " "	"	4
"	"	10548	"	" " " "	"	4
28 Mar/69	"	10549	"	" " " "	"	4
"	"	10550	"	" " " "	" "	4
24 Apr/69	"	10551	AP	Cbl. Harn. Branched	MAC-1	4
25 Apr/69	"	10552	"	Cbl.	"	2
27 May/69	"	10553	"	Cbl. Harn. (SME-1)	SME-1	[illegible]
12 June/69	"	10554	JC	Wir'g Harn.	H.F OVEN	4
17 June/69	"	10555	JC	Cbl. Ptch.	ATC-16	N/
14 Aug/69	"	10556	JC	(N.Y.# CA 1073) Wrg Hrns	TPC-1	N/
"	"6	10557	JC	(N.Y. # 1095) Wrg. Hrns	TPC-1	N/
21 AUG/69	"	10558	YM	Wir'g Harn	MTR-16	4
21 Aug/69	m"	10559	Y.M	Wir'g Harn	MTR-16	4
"	"	10560	Y.M.	Wir'g Harn.	MTR-16	8

SERIES CA

DATE	DWG. NO.		NAME	DESCRIPTION	MODEL	S
21 Aug/69	CA	10561	AHA	Cbl. Harn., TX	MTR	4
"	"	10562	"	" " , RX	"	"
26 Aug/69	"	10563	WP	" " , RF	LPA-1K	8
29 Aug/69	"	10564	"	" " (Cancelled)	LPA-1K	8
19 Sept/69	"	10565	GP	Cbl. RF, MTR I.F., TX & RX Bds.	MTR	1
"	"	10566	"	Cbl. Assy. (NOT USED)	BRTR-16	
"	"	10567	"	" " "	"	
"	"	10568	"	" " "	"	
"	"	10569	"	" " "	"	
"	"	10570	"	" " "	"	
"	"	10571	"	" " "	"	
"	"	10572	"	" " "	"	
"	"	10573	"	" " "	"	
"	"	10574	"	" " "	"	
"	"	10575	"	" " "	"	
"	"	10576	"	" " "	"	
"	"	10577	"	" " "	"	
"	"	10578	"	" " "	"	
"	"	10579	"	" " "	" "	
"	N"	10580	"	" " "	"	
""	"	10581	"	" " "	"	
23 Oct/69	CA	10582	PW	Cbl. Assy. Pwr.	LPA	8
31 Oct/69	"	10583	PS	Cbl. Assy.	TU-2	4
26 Nov/69	"	10584	PW	Cbl. Assy. Servo	LPA	4
"	"	10585	"	Cbl. Assy. Ledex	"	8
"	"	10586	"	Cbl. Assy. R.F. Input	"	N/D
"	"	10587	"	Cbl. Assy. R.F. Output	"	"
"	"	10588	"	Dwg. No. Changed to CA 10583		1
12 Dec/69	"	10589	DGW	Cbl. Assy	BRTR-16	2
"	"	10590	"	" "	"	"
"	"	10591	"	" "	"	"
"	"	10592	"	" "	"	"
"	"	10593	"	" "	"	"
"	"	10594	"	" "	"	"
"	"	10595	"	" "	"	"
"	"	10596	"	" "	"	"
"	"	10597	"	" "	"	"
"	"	10598	"	" "	"	"

SERIES CA

DATE	DWG. NO.		NAME	DESCRIPTION	MODEL	S
12 Dec/69	CA	10599	DGW	Cbl. Assy	BRTR-16	2
16 Dec/69	"	10600	PS	Cbl. Assy. H.V.	LPA-1K	N/
22 Dec/69	"	10601	PW	Cbl Assy. Voltage Dblr.	"	"
23 Dec/69	"	10602	"	Jumper Assy Transformer	"	"
23 Dec/69	"	10603	"	Cbl. Assy A.C. Grnd.	"	"
23 Dec/69	"	10604	"	Jumper Assy. Meter Red	"	"
24 Dec/69	"	10605	"	" " " Black	"	"
14 Jan/70	"	10606	PS	Cbl. Assy (MCU to Sfty Override Int'conn.	BRTR-(W27)	2
14 Jan/70	"	10607	PS	Pwr. Cbl. Assy. (W11)	BRTR	2
"	"	10608	"	" " " (W12)	"	2
"	"	10609	"	" " " (W26)	"	2
19 "	"	10610	DGW	" " " (W13)	"	"
5 Feb/70	"	10611	PS	Connector Modified		N/
5 "	"	10612	PW	Cbl. Assy. Solenoid	MCU	
9 "	"	10613	IM	Cbl. Assy. 2 sheets	RCU-16	
23 Feb/70	"	10614	MS	Cbl. Assy. (Audio) 2 sheets	MCU	4.
"	"	10615	"	" " (Pwr) 2 sheets	"	4.
"	"	10616	"	" " GEN Part 1 2 sheets	"	
"	"	10617	"	" " GEN Part 2 2 sheets	"	
"	"	10618	"	" " (Main)	"	
26 "	"	10619	AFP	Cbl. Assy I.F. R.X.	MTR	
2 Mar/70	"	10620	PW	CBL. Assy	MCU	
"	"	10621	"	" "	BRTR-16	
"	"	10622	"	" "	"	
"	"	10623	PS	" " (Kenya) IN LIBRARY 11 JUN 71.		
24 Mar/70	"	10624	AFP	Cbl. Assy	STR-5(MOD KIT)	M/
31 Mar/70	"	10625	PS	Cbl. Assy.	AMC-21	
23 Apr/70	"	10626	"	Cbl.Assy. Pwr.	MTR-100A	
"	"	10627	"	" " Switching	"	
10 July/70	"	10628	PW	" " Antenna	"	M/
10July /70	"	10629		Cbl. Assy	"	
14 Aug/70	"	10630	AFP	Cbl. Sub-Assy	DCS-1	
14 Aug/70	"	10631	PS	Cbl.Assy . R.F.	AMC/8-50,-75NF	
16 Aug/70	"	10632	AFP	Cbl. Assy.MTR, Interconn. 2 sheets	DCS-1	
16 Sept/70	"	10633	PS	Cbl.Assy.	AO 10005	
17 Sept/70	"	10634	"	Cbl. Assy (ALPHH #615)	VMC-8	N/
21 Oct/70	"	10635	GCT	Wir'g Harn.	VMC-8	N/
27 Oct/70	"	10636	"	" "	"	N/

27th Oct	CA	10637	GCT	Cable Drawing		VMC 8	2
2nd Dec	CA	10638	GCT	Cable Assembly		VMC 8	1
Jan 71	CA	10639	GCT	Cable Assembly		VMC 8	
	CA	10640		Cancelled			
2 Feb 71	CA	10641	GCT	Cable Assembly		VMC 8	
24 Feb 71	CA	10642	AFP	Cable Assembly	Squelch Module	STR-5	
8 Mar 71	CA	10643	AFP	Cable Assembly	=RF Input (50 ohm)	AMC-32	1
11 Mar 71	CA	10644	KM	Front Panel Wiring Test Points		HF DF Receiver	4
11 Mar 71	CA	10645	KM	Wiring Front panel Pot. R3 R4		HF DF Receiver	4
11 Mar 71	CA	10646	KM	Main Chassis Wiring		HF DF Receiver	8
11 Mar 71	CA	10647	NAT	Cable Assembly		DSC-1	
18 Mar 71	CA	10648	PW	Cable Assembly Coax		MTR 100A	8
25 Mar 71	CA	10649	JR	Cable Ground HF Oven Assembly		A010006	4
~~7 Apr 71~~	~~CA~~	~~10650~~	~~AFP~~	~~Cable RF~~		~~MTR 1000A~~	~~2~~
7 Apr 71	CA	10651	JR	Cable, Assembly, Main Chassis		SME-5	8 Roll
20 Apr 71	CA	10652	PW	Cable, Assembly Servo Retune MOD		LPA-1KC	8
29Apr71	CA	10653	JR	Cable Assembly No. 2		SME-5	8
29 Apr 71	CA	10654	JR	Cable Assembly No. 3		SME-5	8
29 Apr 71	CA	10655	JR	Cable Assembly No. 1		SME-5	8
12 May 71	CA	10656	JR	Cable Assembly (Phase Corolated)		HF DF RX	2
12 May 71	CA	10657	JR	Cable Assembly Coax		HF DF RX	2
17 May 71	CA	10658	JR	Power Cable		SME-5	M/L
17 May 71	CA	10659	AFP	Cable Interconnect		MTR 1000	4
21 June71	CA	10660	NAT	Cable Assembly A.C. Power		STO	2
10 Aug 71	CA	10661	AFP	Cable Assembly B/Sw Assembly		LPA-1 KD	2
25 Nov 71	CA	10662	LB	Cable Assembly RF 75 ohm		AMC/LMC 8	2
9 Mar 72	CA	10663	AFP	Cable Assembly RF 75 ohm		AMC-32	
24 Mar 72	CA	10664	AFP	Rack 9/ Pack 1 K & STE-5		System	R
12 Apr 72	CA	10665	NAT	Cable RF Harness		MMX(M)-3	
12 Apr 72	CA	10666	NAT	Cable Main Harness		MMX(M)-3	
10 May 72	CA	10667	LB	Cable Assy Main Branched		SME-5	R
10 May 72	CA	10668	LB	Cable Assy Remote Channel Select		SME-5	
10 May 72	CA	10669	LB	Cable Assy Band Select		SME-5	
2 Aug 72	CA	10670		Cable Assy 'A' Circuit		ACG10002	
2/9/72	CA	10671		Cable RF Link (2.75)		MMX-3	1
3/1/73	CA	10672	MP	CABLE INTERCONNECT (AX10023,AX10026		ALDERGROVE	
3/1/73	ca	10673	mp	CABLE ASSY RELAY (KIT 10047)		PSP-500	
23/2/73	CA	10674	SW	WIRING HARNESS CABLE ASSY.		RCSR-1R	2

SERIES ____

DATE	DWG. NO.		NAME	DESCRIPTION	MODEL	S
26/2/73	CA	10675	CC	CABLE ASSY. MATRIX	ALDERGROVE	2
2/3/73	CA	10676	CC	CABLE RF	VMC-8	2
5/3/73	CA	10677	PM	TEST CABLES	PSP-400	2
20/3/73	CA	10678	PM	CABLE ASSY	RCSR-1T	4
	CA	1067[illegible]		CABLE [illegible]		
	CA	10680	[illegible]	CABLE ASSY (BELDEN CORD # 1725DC)		

4 Mar	71	CAB	10001-1	GCT	LPA	LPA-1K	M/I
4 Mar	71	CAB	10001-2	GCT	LPA	MTR-100A	M/I

21-5-59	CB	10001	DCM	Capacitor, Air Trimmer	AMC 6-5	STD	1
22-6-59	CB	10002	DCM	Capacitor, Variable	AMC 6-5	STD	1
9-5-60	CB	10003	JPC	Capacitor, Variable	GPT-750	Mod. Can-1	2
20-5-60	CB	10004	JPC	Capacitor, Variable	GPT-750	STD	1
11 Jan 67	CB	10005	RA	Capacitor, Variable	STD		
5 Sept67	CB	10006	RPL	Capacitor, Variable	STD		2
June17/69	CB	10007	AHA	Capacitor, Variable	LPA		2
19 May 70	CB	10008	LS	Capacitor, Variable Tuning	STD	MTR-100A	2
23/4/73	CB	10009	PM	Cap. Load CARDWELL PL8014 60-2000uf	TRS-400		

	CC	10001	LM	Capacitor, Fixed STD	FFR with Sq.	1
May 21/59	CC	10002	DCM	Capacitor, Fixed Disc.	AMC 6-5 STD	1
May 27/59	CC	10003	DCM	Capacitor, Tubular Ceramic	AMC 6-5 STD	1
May 28/59	CC	10004	DCM	Capacitor, Fixed, Tub. Ceramic	AMC 6-5 STD	1
May 28/59	CC	10005	DCM	Capacitor, Pearl Type Ceramic	AMC 6-5 STD	1
Mar 16/60	CC	10006	MK	Capacitor, Fixed, Disc. Ceramic	STD	1
Mar 16/60	CC	10007	MK	Capacitor, Fixed, Ceramic Disc.	STD	1
May 6/60	CC	10008	MK	Capacitor, Disc. Ceramic	AMC 6-5 STD	1
Nov 16/65	CC	10009	RD	Capacitor Disc. Ceramic .01 uf, 10%, 200V	AMC-20	1
Nov 23/65	CC	10010	RD	Capacitor Disc Ceramic .005 - 3,000 V	PS-7A	1
Apr 17/67	CC	10011	RD	Capacitor Flat Foil	STD	2
Sept20/67	CC	10012	AP	Capacitor Disc(805-006-X5V0-103Z)	STD	1
Sept 7/67	CC	10013	AP	Capacitor Fixed Ceramic	STR-5	1
May 14/68	CC	10014	RPL	Capacitor, Tubular (Temp. Compensating)	TTRR	2
Sept19/68	CC	10015	AP	Capacitor, Fixed Ceramic	AMC 8	1
Sept 19/68	CC	10016	AP	Capacitor, Fixed Ceramic	AMC 8	1
Sept20/68	CC	10017	AP	Capacitor, Fixed Ceramic	AMC 8	1
July 3/69	CC	10018	J.C.	Erie - 8141-050651-225M (CC131-48)	LMC 32	
July 3/69	CC	10019	JC	Erie - 8131-050651-224M (CC131-41)	LMC 32	
July 18/69	CC	10020	JC	Erie - 8121-050-651-104M (CC131-39)	LMC 32	
July 26/69	CC	10021	JC	Erie - 8131-050-651-474M (CC131-44)	LMC 32	
Aug 7	CC	10022	RS	Erie - 8131-050-651-104M	LMC 32	
Feb 16/70	CC	10023	AFP	Centralab - CK103(.01uF 50VDC)	AMC 8	
Apr 13/70	CC	10024	AFP	Centralab - (.02uF 50VDC)	MTR	
Dec 14/70	CC	10025	AFP	Cap. Flat Foil (Phillips #C280CF/P1M	LPA	
Dec 15/70	CC	10026	MD	Capacitor, Ceramic Fixed 50V	STD	2
Apr 24/71	CC	10027	AFP	Capacitor, 813/M100 651 104M	STD	
May 12/71	CC	10028	AFP	Capacitor, Foil (P.C.)	STD	
Jan 19/72	CC	10029	AFP	Capacitor, .001 (Manf.Ref) CDE WCR -1D1		Sketch
Jan 19/72	CC	10030	AFP	Capacitor, .022 (Manf.Ref) CDE MCR 2522		Sketch
Sept. 6,72	CC	10031	JCA	Capacitor, ceramic plate	STD	
5/6/73 ,	CC	10032	PM	Capacitor type B32541 Siemens	STD	1

May 24 62	CE 10001	JPC	Capacitor, Electrolytic	STD	1
Nov 19 62	CE 10002	JPC	Capacitor	STD	1
Feb 24 60	CE 10003	JPC	Capacitor, Fixed, Electrolytic	STD	1
Oct 18 65	CE 10004	HUS	Capacitor, Electrolytic, Dial 20 mf 450VWDC	AMC 20	1
Oct 18 65	CE 10005	HUS	Capacitor Electrolytic, 2400mf 35V	AMC 20	1
	CE 10006		Capacitor Electrolytic 2400 mf 35V	AMC 21	
	CE 10007		Capacitor, Electrolytic 500 uf 50V (Mallory TC50050A)	AMC 21	
Jan 2 69	CE 10008	AP	Capacitor, Electrolytic 68 uf 40V	AMC 21	1
Sept 4 69	CE 10009	PS	Capacitor, Electrolytic 68 uf/35V (Mallory TAS 686 M035 POG)	LMC	
June 5 70	CE 10010	PS	Capacitor, Electrolytic 100 uf 50V (Mallory TL 3501)	MTR 100A	
Jan 21 71	CE 10011	DW	Capacitor, Electrolytic (Sprague 39D158G040HP4)	STR-5	
Mar 3 71	CE 10012	JR	Capacitor, Electro (Siemans B41-010F 2258-T)	STR-5	
Mar 25 71	CE 10013	GCT	Capacitor, Electro (Phillips C437AR1E1000)	MMX-( ) -3	
~~Jan 20 72~~	~~CE 10014~~	RCA	Capacitor, Elect I.T.T. Tag Series —	STD	Sketch
	CE 10015		Cancelled		
May 20 72	CE 10016	AFP	Capacitor, Elect (Siemans B41-010-F2108-T)	STD	
Jan 27/72	CE 10017	AFP	Capacitor, Elect. (Siemans B41-283-A7107-Z)		Sketch
3 May 72	CE 10018	LB	Capacitor, Electrolytic Phillips C431CR/H2200	AMC-23	1
18-May 72	CE 10019	CC	Capacitor, Electrolytic(Mallory MTP Types)	MMX( ) 3	2
21/12/72	CE 10020	BMc	Capacitor, Electrolytic Mallory	PSP-400	

Mar 21/55	CF	10002	EWBG	Coil Form, R. F.	STD	AMC 6-2, -3	1
	CF	10003					
	CF	10004					
	CF	10005					
June 10/55	CF	10006	EC	Coil Form	STD	AMC 6-2, -3	1
Nov 12/59	CF	10007	JPC	Coil Form Delay Line		AMC 6-2, -3	4
June 24/55	CF	10008	MAC	Coil Form	STD	AMC 6-2, -3	1
July 4/55	CF	10009	MAC	Coil Form (Superseded by CF-10011)	STD	AMC 6-2, -3	1
Aug 7/57	CF	10010	FZ	Coil Form		BAA-1	2
57	CF	10011	MAT	Coil Form FX-10002		AMC-6	1
Nov 5/58	CF	10012	DCM	Coil Form Mtg. Transformer		AMC 6-5	1
Jan 13/60	CF	10013	DCM	Coil Form ("Cambion" LS9)		AMC 6-5	2
Nov 23/60	CF	10014	JPC	Coil Form Mtg. Transformer			1
Mar 20/72	CF	10015	AFP	Coil Form Mtg. (Cambion Part # 534-4723-4)		MMX( )3	

Aug 2/61	CH	202	JPC	Block Diagram, Radio Patching/Switching	RCAF	4
	CH	10001	EWBG	Skywave Chart		2
July 26/55	CH	10002		Electrical Characteristics of AMC 6-2 when operated in Cascade	AMC 6-2	1
Sept 19/55	CH	10003	LIM	Test Condition (High Level Spurious Response)	AMC 6-2	1
Sept 19/55	CH	10004	LIM	Test Condition (Frequency Response)	AMC 6-2	1
Sept 19/55	CH	10005	LIM	Input Impedance	AMC 6-2	1
Sept 19/55	CH	10006	LIM	Output Impedance	AMC 6-2	1
Nov 12/58	CH	10007	DVC	Power Output Curves for Oscillator AN/O-330FR	VOX-2	1
Feb 26/59	CH	10008	MR	Transmitter Tuning Chart	GPT-750	2
Mar 5 /59	CH	10009	DCM	Spurious Response	AMC 6-5	1
Mar 5 /59	CH	10010	MR	Insertion Gain Characteristics	AMC 6-5	1
Mar 12/59	CH	10011	MR	Input Characteristics	AMC 6-5	1
Mar 20/59	CH	10012	MR	Stress Analysis of Broadband Antenna Model	VCA-1	8
May 8/59	CH	10013	DCM	TMC Master Control Record		8
June 3/59	CH	10014	DCM	Transmitter Test Chart	GPT-750	4
July 7/59	CH	10015	JC	Engineering Modification Notice		1
Aug 7/59	CH	10016	JC	TMC Organization Chart (Superseded by CH 10054)		8
Aug 12/59	CH	10017	DCM	TMC Revision Sheet for Bill of Material		
Oct 22/59	CH	10018	DCM	Estimated Production Schedule		
Oct 27/59	CH	10019	DCM	Daily Progress Report Purchasing		1
Oct 28/59	CH	10020	DCM	Weekly Progress Report Purchasing		1
Oct 28/59	CH	10021	DCM	Daily Progress Report Engineering		1
Oct 28/59	CH	10022	DCM	Weekly Progress Report Engineering		
Nov 11/59	CH	10023	DCM	Rel. Reliability SSB Comm. in North Canada	Reduced in size to CH 10037	8
Nov 18/59	CH	10024	JC	Production Chart		
Feb 3/60	CH	10025	JPC	Power Versus Frequency		1
Feb 3/60	CH	10026	JPC	Push-Pull Balance Modulator Circuit		1
Feb 3/60	CH	10027	JPC	Block Diagram of a simple Filter Type SSB Circuit		
Nov 2/60	CH	10028	MK	Relative Advantage of SSB over AM		1
Nov 2/60	CH	10029	MK	SSB Performance Compared with AM		1
Nov 2/60	CH	10030	MK	Power Measurements from two tone SSB Signal		1
Nov 2/60	CH	10031	MK	Deterioration of an AM Signal		1

Nov 2/60	CH	10032	MK	SSB and AM Comparison		1
Nov 2/60	CH	10033	MK	Typical Single Sideband Exciter		2
Nov 2/60	CH	10034	MK	Block Diagram, Single Sideband Generator		2
Nov 2/60	CH	10035	MK	Spurious Response Chart		2
Dec 2/60	CH	10036	JPC	Functional Units of an SSB Receiving System		2
Feb 29/60	CH	10037	JPC	Relative Reliability of SSB Comm.		1
Feb 29/60	CH	10038	MK	Typical Installation in Block Diagram for Modernized H.F. Communications		2
Feb 29/60	CH	10039	JPC	Connector, Procurement Specifications Mating Cables and Fittings		8
Apr 13/60	CH	10040	DF	Revision of TMC N.Y. Drawings to TMC (Canada) Ltd. Drawings	PAL-500	1
Apr 29/60	CH	10041	JPC	RTT Remote Terminal Creed Equipment	TE-160	2
Apr 29/60	CH	10042	JPC	H.F. Dual Diversity RTT Receiving System	TE-160	2
Apr 29/60	CH	10043	MK	H.F. Radio Teletype Transmitter	TE-160	2
Apr 29/60	CH	10044	JPC	H.F. Radio Teletype Transmitter Terminal	TE-160	2
Apr 29/60	CH	10045	MK	H.F. Dual Diversity RTT Receiver Terminal	TE-160	2
Apr 29/60	CH	10046	MK	H.F. Dual Diversity RTT Receiver Terminal	TE-160	2
Apr 29/60	CH	10047	MK	H. F. Dual Diversity RTT Receiver Terminal	TE-160	2
May 12/60	CH	10048	MK	Layout Diagram for Controlled Precision Osc.	CPO-1	2
June 22/60	CH	10049	WHD	Block Diagram	DOT	4
July 15/60	CH	10050	JPC	TMC Module Transmitter Systems		2
Aug 25/60	CH	10051	JPC	HF RTT 4 Channel Transmitter Terminal		2
Aug 25/60	CH	10052	JPC	Dual Diversity RTT Receiving Terminal		2
Nov 11/60	CH	10053	WHD	Remote Control Transmit/Receive		2
Aug 23/63	CH	10054	RD	Organization Chart		4
Nov 24/60	CH	10055	WHD	Organization Chart, Test Department		2
	CH	10056	DVC	Block Diagram Transmitter	SST-1	2
	CH	10057	DVC	Block Diagram Receiver	SSR-1	2
Feb 2/61	CH	10058	JPC	Functional Block Diagram	TIS-3	1
June 16/61	CH	10059	JPC	Dual Transmitter/Receiver Stations		2
June 16/61	CH	10060	JPC	Single Transmitter/Receiver Stations		2
Aug11/61	CH	10061	JPC	RFD, PS-4 Voltage Chart	PAL-1K	1
Nov 21/61	CH	10062	JPC	Proposed 3A3 (J) Assignment (Upper SB only) Present 6A3 Voice Channel Assignment	3A3	1
Jan 31/62	CH	10063	DVC	RRAF Proposal for W.L. Kerr (Pvt.) Ltd.		4
Feb 7/62	CH	10064	JPC	Map of Ontario and Quebec	Map	2

Jan 10/62	CH	10065	JPC	Muf Prediction Averages (Cochrane-Albany)	Albany 62	1
Jan 10/62	CH	10066	JPC	Muf Prediction March (Cochrane-Albany)		1
Jan 10/62	CH	10067	JPC	Muf Prediction April (Cochrane-Albany)		1
Jan 10/62	CH	10068	JPC	Muf Prediction July (Cochrane-Albany)		1
Jan 10/62	CH	10069	JPC	Muf Prediction August (Cochrane-Albany)		1
Jan 10/62	CH	10070	JPC	Muf Prediction November (Cochrane-Albany)		1
Jan 10/62	CH	10071	JPC	Muf Prediction December (Cochrane-Albany)		1
Jan 10/62	CH	10072	JPC	Muf Prediction February (Cochrane-Albany)		1
Jan 10/62	CH	10073	JPC	Muf Prediction April (Cochrane-Albany)		1
Jan 10/62	CH	10074	JPC	Relative Reliability of Communications	James Bay	1
Mar 62	CH	10075	JPC	Relative Reliability of Communications	James Bay	1
Mar 62	CH	10076	JPC	Relative Reliability of Communications	James Bay	1
Mar 62	CH	10077	JPC	Chart showing Gain vs Watts (A.M.)		1
Mar 23/62	CH	10078	JPC	Block Diagram of Recommendation	Ont. Northld	2
Apr 62	CH	10079	JPC	Holiday Chart	Production	8
Sept 6/63	CH	10080	RD	Production Dept. Organization Chart	Production	1
June 28/62	CH	10081	JPC	Administration & Sales Staff Chart		2
July 3/62	CH	10082	JPC	Quality Control Staff Chart	Test	2
Nov 23/62	CH	10083	JPC	Production Flow Chart (PSP 350)	PAL-350	4
Nov 26/62	CH	10084	JPC	Production Flow Chart (RFA-1)	PAL-350	8
Dec 3/62	CH	10085	JPC	Production Flow Chart (RFD-1A)	PAL-1K(A)	4
Dec 3/62	CH	10086	JPC	Production Flow Chart (PS-4A)	PAL-1K(A)	4
Dec 3/62	CH	10087	JPC	Production Flow Chart (PS-5)	PAL-1K(A)	2
Dec 3/62	CH	10088	JPC	Production Flow Chart	FFRD-5,6,7,8	8
Dec 10/62	CH	10089	JPC	Production Flow Chart	SBE-3	8
Dec 11/62	CH	10090	JPC	Production Flow Chart	FFR-3	4
Dec 26/62	CH	10091	JPC	Production Flow Chart	VOX-5	8
Feb 5/63	CH	10092	JPC	Proposed Ottawa Section IEEE	Map	4
Sept 9/63	CH	10093	RD	Production Flow Chart	AMC 6-5	4
July 3/63	CH	10094	RD	Production Flow Chart	GPR-90RXD	8
July 22/63	CH	10095	RD	Production Flow Chart	MSR-4	4
July 23/63	CH	10096	RD	Production Flow Chart	PMO-5	4
July 24/63	CH	10097	RD	Production Flow Chart	XFK-2	8
Oct 2/63	CH	10098	RD	Production Flow Chart	MSR-5	4
Sept 17/63	CH	10099	RD	Production Flow Chart (A1516)	SBE-2	8
Sept 19/63	CH	10100	RD	Production Flow Chart	GPE-1A	4
Oct 2/63	CH	10101	RD	Production Flow Chart	AMC 6-2	4
Oct 24/63	CH	10102	RD	Production Flow Chart	LMC-10	4

Nov 63	CH	10103	RD	Production Flow Chart	GPT-10KR	8
Nov 8/63	CH	10104	RD	Production Flow Chart	DDR-5B1	8
Nov 22/63	CH	10105	RD	Production Flow Chart	SBT-1KA	4
Nov 25/63	CH	10106	RD	Production Flow Chart	RAK-9A	4
Dec 4/63	CH	10107	RD	Production Flow Chart	AO-102	2
Jan 2/64	CH	10108	RD	Production Flow Chart, Oscillator	AO-100	1
Jan 30/64	CH	10109	RD	Production Flow Chart	AMC-6-3	4
Mar 12/74	CH	10110	RD	Production Flow Chart	MSR-9	4
May 6/64	CH	10111	RD	Production Flow Chart	RFC-1	4
May 21/64	CH	10112	RD	TTR-10 Chart, Unit Breakdown	TTR-10	4
June 26/64	CH	10113	RD	Production Flow Chart for Model	TTR-10	8
Aug 30/65	CH	10114	HUS	VRA 11 Chart, Unit Breakdown Cancelled 6 Oct 66	K.J.	
	CH	10115	RD	Work Program and Organization Schedule	TE831	
	CH	10116	RD	Funding Schedule	TE831	
	CH	10117	RD	Production Flow Chart SBE PWIS Supply	A1397	
Oct 28/65	CH	10118	HUS	Chart, Unit Breakdown AX10005/A10186	AMC 20	
Oct 28/65	CH	10119	HUS	Chart, Unit Breakdown AMC 20-4,8,12 or 16	AMC 20	
Oct 28/65	CH	10120	HUS	Chart, Unit Breakdown AMC 20 Basic	AMC 20	
Jan 26/66	CH	10121	CC	Chart, Unit Breakdown VLRE-1 Sub Ass	VLRE-1	1
Jan 26/66	CH	10122	CC	Chart, Unit Breakdown PWR Supply	VLRE-1	1
Jan 17/66	CH	10123	RD	Chart, Unit Breakdown PSP-500	PSP 500	1
Jan 28/66	CH	10124	GAM	Chart Unit Breakdown	RFE-1	2
Mar 21/66	CH	10125	RPL	Chart Unit Breakdown Pwr Supply	027/66	1
Mar 21/66	CH	10126	RPL	C.U. Breakdown Receiver Demodulator	027/66	1
Mar 21/66	CH	10127	RPL	Ch. Unit Breakdown Remote Select	027/66	1
Mar 28/66	CH	10128	RPL	Chart Unit Breakdown	AX10010	1
Apr 11/66	CH	10129	GAM	Chart Unit Breakdown	TTRT-1B	8
Apr 12/66	CH	10130	GAM	Chart Unit Breakdown	TTRT-2B	1
Apr 12/66	CH	10131	GAM	Chart Unit Breakdown	TTRT-3B	1
Apr 12/66	CH	10132	GAM	Ch. Unit Breakdown	TTRT-4B	1
Apr 26/66	CH	10133	RPL	Ch. Unit Breakdown	BAA 4	2
May 16/66	CH	10134	RPL	Ch. Unit Breakdown	AX10012	1
June 7/66	CH	10135	RD	Ch. Unit Breakdown	RFA-1B	2
June 2/66	CH	10136	RD	Ch. Unit Breakdown	BAA-1	1
June 6/66	CH	10137	RD	Ch. Unit Breakdown Final Assembly	VLRE-1	1
June 16/66	CH	10138	RD	RF Block Diagram	ACG10001	R
Aug 6/66	CH	10139	GAM	Ch. Unit Breakdown	AX100125	1
Sept 9/66	Ch	10140	RD	Ch. Unit Breakdown (in - M/L)	AMC-20-16 (Basic)	1

Oct 11/66	CH	10141	RPL	Chart Unit Breakdown		VRA-11	1
Oct 11/66	CH	10142	RPL	Chart Unit Breakdown		VRA-12	1
Nov 30/66	CH	10143	RPL	Chart Unit Breakdown		STEA-1	1
Dec 9/66	CH	10144	RD	Chart Unit Breakdown	Basic	AMC 20-20	1
Jan 19/67	CH	10145	RA	Chart Unit Breakdown		RFA-1C	2
Feb 9/67	CH	10146	RA	Chart Unit Breakdown		TTRR-1C	1
Feb 9/67	CH	10147	RA	Chart Unit Breakdown		TTRR-2C	1
Feb 9/67	CH	10148	RA	Chart Unit Breakdown		TTRR-3C	1
Feb 10/67	CH	10149	RA	Chart Unit Breakdown		TTRR-4C	1
Feb 17/67	CH	10150	RA	Chart Unit Breakdown		A10063	1
Apr 5/67	CH	10151	RPL	Chart Unit Breakdown		AX10033	1
June 23/67	CH	10152	AP	Chart Unit Breakdown		LMC 20-16 Basic	1
	~~CH~~	~~10153~~	~~KJ~~	~~Chart Unit Breakdown~~		~~AMC 20-20A~~	
May 11/67	CH	10154	RPL	Chart Unit Breakdown		STEA-5	1
	CH	10155	KJ	Chart Unit Breakdown		AX10034	
June 23/67	CH	10156	AP	Chart Unit Breakdown		AX10037	1
	CH	10157		Chart Unit Breakdown		AX10038	
	CH	10158	KJ	Chart Unit Breakdown		TTRT-1B	
	CH	10159	KJ	Chart Unit Breakdown		TTRT-2B	
	CH	10160	KJ	Chart Unit Breakdown		TTRT-3B	
	CH	10161	KJ	Chart Unit Breakdown		TTRT-4B	
Feb 15/68	CH	10162	JW	Chart Unit Breakdown	Chassis Assy Main	AMC 21	1
Feb 15/68	CH	10163	JW	Chart Unit Breakdown		AMC 21	1
Mar 13/68	CH	10164	JW	Chart Unit Breakdown	(AX10046)	SMR-5	1
June 4/	CH	10165		Chart Unit Breakdown		TTR20A	1
June 4	CH	10166		Power Amp Assembly		AX 10033 AX 10048	1
July 11/68	CH	10167	AP	Typical Filter Charact.		AMC 21	1
July 30/68	CH	10168	JW	Prod./Delivery Chart		AMC 22	
Aug 2/	CH	10169	JW	Prod./Delivery Chart		TRG M/CS	
Aug 6	CH	10170	JW	Charts Various for TRC M/C		TRC M/CS	
Aug 7/68	CH	10171	AS	In-Out Phase Vs Fr. Using		TRG M/C	1
Aug 7/68	CH	10172	AS	Frequency Response of AMC 22		AMC 22	1
Aug 7/68	CH	10173	AS	TMC MC AMC 22-8	(in-out Phase vs Freq.)	AMC 22/8	1
	CH	10174		Chart Unit Breakdown		AMC 8	8
	CH	10175		Chart Unit Breakdown		AMC 32	
	CH	10176		Chart Unit Breakdown		AMC 21A	

Aug 7/68	CH	10177	J.C.	Chart Unit Breakdown	AMC 21B	ND
	CH	10178	J.C.	Chart Unit Breakdown	MAC-1	ND
Aug 19	CH	10179	J.C.	Chart Unit Breakdown	MCU-16	ND
Aug 19	CH	10180	J.C.	Chart Unit Breakdown	MTR-100	ND
Aug 19	CH	10181	J.C.	Chart Unit Breakdown	ATCU-16	ND
Sept 10	CH	10182	P.S.	Chart Unit Breakdown	LMC 32	ND
Aug 14/70	CH	10183	P.S.	Chart Unit Breakdown	AMC8-50-BF	ND
Aug 14/70	CH	10184	PS	Chart Unit Breakdown	AMC8-50-NF	ND
Aug 14/70	CH	10185	PS	Chart Unit Breakdown	AMC8-75-NF	ND
Nov 25/70	CH	10186	GCT	Chart Unit Breakdown	LMC 20	1
Jan 5/70	CH	10187	JDR	Pert Chart 20 Watt Beacon XMTR System		2
Jan 5/71	CH	10188	JDR	Pert Chart 100 Watt Beacon XMTR System		8
~~Oct 18/71~~	~~CH~~	~~10189~~	~~NAT~~	~~Block Diagram MMX()3~~ Replaced by SK10379 N.Thomas 16.6.72	MMX() 3	8
Jan 27/72	CH	10190	AFP	Chart Unit Breakdown Rec/Ext.		
Jun 1/72	CH	10191	CC	Chart Unit Breakdown	LMC-8	4
OCT. 13/72	CH	10192	EP	CHART INSTALLATION SCHEDULE	ALDERGROVE	1
Oct.25/72	CH	10193	CC	CHART	LPA-400	4
Oct. 26/72	CH	10194	CC	CHART	PSP-400	1
5/7/73	CH	10195	PM	OVERALL BLOCK DIAGRAM	MMX-3	8

5-9-61	CI	123	JPC	Core, Toroidal	Std. Dwg. *		1
18-6-59	CI	10001	JPC	Core, Transformer	Std. Dwg. *	AMC 6-5	1
9-5-55	CI	10002	EWBG	Core Ring Type Grade IIB (Superseded by CI-10001)			1
28-6-57	CI	10003	AM	Core	Std. Dwg. *	AMC 6-2	1
28-6-57	CI	10004	AM	Core	Std.Dwg. *	AMC 6-2	1
~~28-6-57~~	~~CI~~	~~10005~~	~~AM~~	~~Polystyrene Former~~	~~Std. Dwg. *~~	~~AMC 6-2~~	~~1~~
20-9-58	CI	10006	DCM	Core Transformer	Std. Dwg. *		1
11-10-59	CI	10007	DCM	Core Toroidal	Std. Dwg. *	LMC	1
21-11-60	CI	10008	JPC	Shielding Beads	Std. Dwg. *	LMC	1
15-4-64	CI	10009	RD	Core, Toroidal	Std. Dwg. *		1
31-12-65	CI	10010	RL	Core, Ferrite Toroidal	Std. Dwg. *		2
May 11/67	CI	10011	RPL	Toroids, Feramic		STD	2
	CI	10012	JB	Toroids		STD	1
Jul 10/69	CI	10013	PS	Toroid (AMIDON T-200-2)		STD	ND
Feb 5/70	CI	10014	PS	SLUG-Transformer (Micrometals 27-006)		STD	ND
Jan 24/72	CI	10015	AFP	Toroid (I.G. CF101Q1)		MMX() 3	Sketch
Mar 30/72	CI	10016	AFP	Core (Cambion Part #3225-4)		MMX() 3	ND

16-12-52	CK	126	CDD	Remote Control Unit	FFR	2
4-9-51	CK	142	JDe.	Power Control Panel	DCP	2
2-12-51	CK	145	JBB	Power Supply	PSP	1
6-2-60	CK	358G	MK	Schematic Diagram **(Superseded by CK-10560)**	PSP-350	8

8-10-52	CK	10001	EL	Patch Panel Schematic	EPP	4
23-10-52	CK	10002	JRH	Power Control Panel Schematic	DCP-1, -2	1
21-1-53	CK	10003	JRH	Functional Block Diagram	XFL/ER	2
15-9-53	CK	10004	JRH	Schematic Diagram	AMC 6	8
28-4-53	CK	10005	JRH	Variable Master Oscillator	VOX	8
27-7-53	CK	10006	EG	Patch Panel Schematic	LPP-1	8
20-8-53	CK	10007	JWT	Antenna Input Circuit	AMC-6	1
20-8-53	CK	10008	JWT	Isolating Amplifier Circuit	AMC-6	1
10-9-53	CK	10009	EG	Antenna Input Circuit	AMC-6 (a)	2
10-9-53	CK	10010	EG	Isolating Amplifier Circuit	AMC-6 (a)	2
10-9-53	CK	10011	EG	Antenna Circuit **(See Eng. File)**	AMC-6 (a)	1
2-12-53	CK	10012	JWT	Loudspeaker and Bridging Amplifier	LSP-1	2
~~23-12-53~~	~~CK~~	~~10013~~	~~JWT~~	~~Cable Diagram~~	~~RCR-5~~	~~4~~
30-12-53	CK	10014	EG	Cable Diagram	RCR-5	2
4-1-54	CK	10015	JWT	Cable Diagram	RCR-5	4
5-1-54	CK	10016	EG	Schematic Diagram	XFD	2
14-4-54	CK	10017	EG	Schematic Diagram	PAA-1	2
20-4-54	CK	10018	EG	Proposal LF/MF Beacon Transmitter Changeover Assembly	LF/MF Beacon	1
10-5-54	CK	10019	EG	Schematic Diagram	AMC 6-B	8
10-5-54	CK	10020	EG	Schematic Diagram Control Panel	SRE	2
10-5-54	CK	10021	EG	Block Diagram	ACP-1	4
16-6-54	CK	10022	JWT	Resistor/Condenser Board	PAA-1	2
16-6-54	CK	10023	JWT	Block Diagram, Audio Amplifier	PAA-1	1
8-6-54	CK	10024	JRH	Loudspeaker Circuit Schematic	CN/SIH601/2	2
8-6-54	CK	10025	JRH	Block Diagram of System	CN/SIH601/2	2
17-6-54	CK	10026	JWT	Resistor/Condenser Boards **(Superseded)**	CN/SIH601/2	2
17-6-54	CK	10027	EWBG	Schematic Diagram	BCP-1	4
24-7-54	CK	10028	JPC	Signal Control Unit	SCU	4
7-7-54	CK	10029	EWBG	Resistor Assemblies SRE Control Unit	CN/SIH601/2	4
4-8-54	CK	10030	EWBG	Morse Training Room Switching Unit	RCR	2
4-8-54	CK	10031	LM	LF/MF Beacon Switching Unit		4
16-8-54	CK	10032	JRH	R.F. Transformer Series	TR-052	1
16-8-54	CK	10033	JRH	R.F. Transformer Series	TR-053	1
6-9-54	CK	10034	EWBG	Partition Message Centre R.C.A.F.	Mounthope	4
6-9-54	CK	10035	EWBG	Morse Room Switching Intercon R.C.AF.	Mounthope	2

14-10-54	CK	10036	EWBG	Dual Morse Code Oscillator	MCO	8
6-12-54	CK	10037	EWBG	Oscillator Control Panel	Gloucester	4
8-11-54	CK	10038	EL	Morse Code Oscillator	Gloucester	4
27-12-54	CK	10039	JWT	Antenna Multicoupler FIG. A-1	AMC 6-A	1
31-1-55	CK	10040	EWBG	LF/MF Beacon Transm. Changeover Assembly	LF/MF Beacon	1
2-2-55	CK	10041	EWBG	Power Connections	SRE	1
	CK	10042	JWT	Block Diagram R-5007/	FFR-502	2
8-7-55	CK	10043	JWT	RF Amplifier Circuit R-5007/	AN/FFR-502	2
8-7-55	CK	10044	JWT	Mixer Circuit R-5007/	AN/FFR-502	1
8-7-55	CK	10045A	JWT	HFO & HFO Reactance Modulator Circuit	AN/FFR-502	4
8-7-55	CK	10046A	JWT	IF Amplifier Circuit	AN/FFR-502	4
8-7-55	CK	10047	JWT	Detector and AVC Circuit R-5007/	AN/FFR-502	2
8-7-55	CK	10048	JWT	Limiter Audio Circuit R-5007/	AN/FFR-502	2
8-7-55	CK	10049A	JWT	BFO & BFO Reactance Circuit	AN/FFR-502	4
8-7-55	CK	10050A	JWT	Power Supply Circuit	AN/FFR-502	4
8-7-55	CK	10051A	JWT	Connections for Diversity Operation	AN/FFR-502	4
	CK	10052	JWT	Antenna Coupling Unit	ACU-6	2
	CK	10053	JWT	Schematic Diagram	FFRD-5, FFR	8
8-7-55	CK	10054A	EWBG	Schematic Diagram TN-5011/	FRR-502	4
8-7-55	CK	10055A	EWBG	Schematic Diagram	FRR-502	4
12-7-55	CK	10056	EWBG	Schematic Diagram Receiver TN-5010	FRR-502	8
12-4-55	CK	10057	EWBG	Antenna Multicoupler Schematic	AMC 6-2	8
10-4-55	CK	10058	EWBG	R.T. Trainer Unit	RTU	2
18-4-55	CK	10059	EWBG	Headphone Jack Conn. Trainer Unit	RTU	2
31-5-55	CK	10060	EWBG	Antenna Multicoupler	AMC 6-2	8
3-5-55	CK	10061	EWBG	Antenna Multicoupler	AMC-10	8
28-8-55	CK	10062	WAA	Basic Schematic Singer Sewing Machine Saw Control	Singer Sewing Mach.	4
	CK	10063		Preamplifier (Instruction Book)	AMC 6-2	2
	CK	10064		Typical Output Stage (Instruction Book)	AMC 6-2	2
	CK	10065		Distribution System (Instruction Book)	AMC 6-2	2
	CK	10066		Connections for 115V, 60 ohm Operation	AMC 6-2	1
	CK	10067		Connections for 230V, 60 ohm Operation	AMC 6-2	1
	CK	10068		Test Set Up for Gain Measurements	AMC 6-2	1
	CK	10069				
	CK	10070		Res rved for RCR Instruction Books		

	CK	10071				
	CK	10072				
	CK	10073		**Reserved for RCR Instruction Books**		
	CK	10074				
	CK	10075				
	CK	10076				
	CK	10077				
	CK	10078				
	CK	10079				
	CK	10080				
	CK	10081				
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	CK	10093				
	CK	10094				
12-3-56	CK	10095	EWBG	Modification to SUb-Assembly for Squelch	R5007/FRR5-2	4
12-3-56	CK	10095	EWBG	Modification to SUb-Assembly for Squelch	R5007/FRR502	1
	CK	10096				
	CK	10097	LM	Simplified Diagram Limiter Audio Circuit	FFR	4
	CK	10098	LM	Connections for Diversity Operation	FFR	4
	CK	10099	LM	Radio Frequency Receiver TN-5010	FFR-3	8
10-8-56	CK	10100	MR	Telegraph, Multiplex Equip. Systems Layout		4
3-9-56	CK	10101	LM	Schematic Line Amplifier		8
3-9-56	CK	10102	MR	Amplifier Power Supply		4
17-9-56	CK	10103	LM	Tone Transmit Control & Alarm System		4
17-8-56	CK	10103-1	LM	Tone Receiver Control & Alarm System		4
	CK	10104	MR	Schematic Diagram, Crystal Controlled Osc.	XCO-1	4

18-10-56	CK	10105	LM	Block Diagram, Fire Alarm System (Simult)		4
18-10-56	CK	10106	LM	Fire Alarm System (Sequential Type)		4
	CK	10107	LM	Block Diagram, Organ. of Eng. Dept.		4
10-10-56	CK	10108	MR	Block Diagram, Organ. of Eng. Dept.		4
	CK	10109	LM	T.M.C. Organization Chart		4
	CK	10110	LM	Simplified Schematic	LF/MF Beacon	4
30-10-56	CK	10111	LM	Model RTC Schematic Modification	RTC	2
31-10-56	CK	10112	LM	Block Diagram of Broadband HF Receiving Remote Multi-antenna Link System.		4
19-11-56	CK	10113	LM	Antenna Amp. System Type I		2
20-11-56	CK	10114	LM	Antenna Amp. System Type II		2
22-11-56	CK	10115	MR	Schematic Diagram for Patch Panel	LPP-1	4
22-11-56	CK	10116	LM	Schematic Diagram for Monitor Speaker	LSP	2
22-11-56	CK	10117	LM	Schematic Diagram for Power Control Panel	DCP-2	1
8-4-57	CK	10118	LM	T.M.C. Organization Chart		8
3-6-60	CK	10119	JPC	Schematic Diagram, Broadband Amplifier	BAA-1	4
2-6-60	CK	10120	JPC	Schematic, Power Supply for BAA-1	BAA-1	2
	CK	10121	LM	Broadband Remote Antenna Link		4
22-2-57	CK	10122	GS	System Layout Video Amplifying Unit	TE-561	8
15-3-57	CK	10123	LM	SWR Analyser Coax Cable Version	50/75	2
29-3-57	CK	10124	DF	Broadband Standing Wave Analyzer	SWR 600	8
27-3-57	CK	10125	GS	Organization Chart		8
3-4-57	CK	10126	GS	RF Distribution System "A"		4
4-4-57	CK	10127	GS	RF Distribution System "C"		4
5-4-57	CK	10128	GS	RF Distribution System "B"		4
5-4-57	CK	10129	GS	RF Distribution System "D"		4
12-4-57	CK	10130	GS	Schematic, Line Equalizer	EQ-1	2
	CK	10131		Schematic, Reflectometer Display Panel IRE		1
17-6-57	CK	10132		Proposed Flow Chart for Repair & Overhaul of Type 58 Sets		1
30-7-57	CK	10133	MJ	Proposed Layout of F.D.C. Receiver System Fig. 2		4
30-7-57	CK	10134	MJ	Proposed Layout of F.D.C. Receiver System Fig. 1		8
30-7-57	CK	10135	MJ	Probable Layout of Transmitter Room	Arnprior	4
30-7-57	CK	10136	MJ	Sugested Layout of Transmitters & Receivers	Arnprior	4

	CK	10137		Communication System for Minor Station		4
	CK	10138		Details of Rhombic Antenna Design		8
24-10-51	CK	10139		Rhombic Antenna Details for Joint Transmitter Station Mile 467 H.B. Ry.		8
31-7-57	CK	10140		Proposed Antenna Farm Layout for FCDC	Arnprior	8
19-12-57	CK	10141	EC	Telephone Main Cable Frame & Audio Patching Rack A4		8
7-10-57	CK	10142	FSZ	Telephone Patch Panel Schematic	CPP-4B	8
18-12-57	CK	10143	EC	R.F. Patching & Multicoupler System Rack B2		8
18-12-57	CK	10144	EC	Transmitter Accessory Rack B-8		8
	CK	10145	EC	Noise Generator #0025		4
14-5-57	CK	10146	EC	Harness B3 Kabul		4
6-11-57	CK	10147	EC	Harness for Rack 4C Right, Minor Station		4
15-11-57	CK	10148	EC	Harness for Rack B2		4
19-11-57	CK	10149	EC	Harness For Rack A1		4
19-11-57	CK	10150	EC	Harness for Rack 2C Console		4
18-11-57	CK	10151	EC	Harness for Rack 7C		4
18-11-57	CK	10152	EC	Harness for Rack A3		4
	CK	10153	MR	Headphone Switch Panel Wiring Layout	HSP-1	4
2-12-57	CK	10154	EC	Harness for Rack A10		4
12-12-57	CK	10155	EC	Harness for Rack A11		4
27-11-57	CK	10156	EC	Harness for Rack A8 Left Side		4
4-12-57	CK	10157	EC	Harness for Rack A8 Right Side		4
11-11-57	CK	10158	EC	Harness for Rack A9		8
	CK	10159		Right Side of Console 5C		
	CK	10160				
12-12-57	CK	10161	EC	Harness for Rack C3		4
	CK	10162				
12-12-57	CK	10163	EC	Harness for Rack C1		4
26-11-57	CK	10164	EC	Interconnecting Harness for Racks 1C, 2C, 3C, 4C Min. St.		4
26-11-57	CK	10165	EC	Interconnecting Harness for Racks 4C, 5C, Min. St.		4
[illegible]-11-57	CK	10166	EC	Interconnecting Harness for Racks 4C, 7C, Min. St.		4
27-11-57	CK	10167	EC	Interconnecting Harness for Racks 4C, 5C, 6C, Min. St.		4

	CK	10168		Coaxial Cable Harness from Rack 1C to Rack 7C.		
	CK	10169		Coaxial Cable Harness from Rack 6C to Rack 7C.		
	CK	10170		Coaxial Cable Harness from Rack 2C to Rack 7C.		
2-11-57	CK	10171	MR	Microphone & Headphone Sw. Panel 5¼"	HSP-3	8
	CK	10172	MR	Microphone & Headphone Sw. Panel 7"	HSP-2	8
	CK	10173		Harness for Rack A9 Right Side		
29-11-57	CK	10174/77	EC	Telephone Terminal Harness for Racks A4,A5		4
3-12-57	CK	10175/78	EC	Telephone Terminal Harness for Racks A4,A5		4
27-11-57	CK	10176/79	EC	Telephone Terminal Harness for Rack A4,Center		8
~~29-11-57~~	~~CK~~	~~10177/74~~	~~EC~~	~~Telephone Terminal Harness for Racks A5,A4~~		~~4~~
3-12-57	CK	10178/75	EC	Telephone Terminal Harness for Racks A5,A4		4
27-11-57	CK	10179/76	EC	Telephone Terminal Harness for Rack A5,Center		8
5-12-57	CK	10180	EC	Telephone Terminal Harness for Rack A6		4
4-12-57	CK	10181	EC	Telephone Terminal Harness for Rack A7		4
4-12-57	CK	10182	EC	Telephone Terminal Harness for Rack A12 Right and Left Sides		4
3-12-57	CK	10183		Fig. 2-1, Fig. 2-2	BAA-1	1
4-12-57	CK	10184	EC	Harness for Rack A12 Left and Right Sides		4
	CK	10185		Harness for Rack A13 Right Side		
9-12-57	CK	10186	EC	Harness for Rack A13 Left Side		4
6-12-57	CK	10187	EC	Harness for Rack A14 Complete		4
6-12-57	CK	10188	EC	Harness for Rack A14 Complete		4
9-12-57	CK	10189	EC	Harness for Rack A15		4
9-12-57	CK	10190	EC	Harness for Rack A15		4
	CK	10191		Harness for Rack A16 Right		
	CK	10192		Harness for Rack A16 Left		
	CK	10193		Harness for Rack A17 Right		
	CK	10194		Harness for Rack A17 Left		
	CK	10195		Harness for Rack A18 Right		
	CK	10196		Harness for Rack A18 Left		
	CK	10197		Harness for Rack A19 Right		
	CK	10198		Harness for Rack A19 Left		
	CK	10199		Harness for Rack		

12-12-57	CK	10200	EC	Harness for Rack B1 Right		4
12-12-57	CK	10201	EC	Harness for Rack B1 Left		4
5-12-57	CK	10202	EC	Telephone Harness for Racks B2 and B8 Center **(See CK-10148)**		4
6-12-57	CK	10203	EC	Harness for Racks B2 and B8 **(See CK-10148)**		4
11-12-57	CK	10204	EC	Harness for Rack B4		4
13-11-57	CK	10205	EC	Harness for Rack B5 (Kabul)		8
11-12-57	CK	10206	EC	Harness for Rack B6		4
10-12-57	CK	10207	EC	Harness for Rack B7		4
11-12-57	CK	10208	EC	Harness for Rack B5 Right Side		4
6-12-57	CK	10209	EC	Harness for Rack B8 and B2		4
5-12-57	CK	10210	EC	Harness for Rack B8 & B2		4
12-12-57	CK	10211	EC	Harness for Rack B8 Left Side		4
10-12-57	CK	10212	EC	Interconnect Harness A8, A9, A10, A11		4
5-12-57	CK	10213	EC	Interconnect Harness for Racks A6, A7		4
	CK	10214		Interconnect Harness for Racks A16, A17		
	CK	10215		Interconnect Harness for Racks A14, A15		
6-12-57	CK	10216	EC	Interconnect Harness for Racks A12, A13		4
6-12-57	CK	10217	EC	Interconnect Harness for Racks A13, A15		4
	CK	10218		Interconnect Harness for Racks A15, A17		
	CK	10219	EC	Interconnect Harness for Racks B3, B4, B5		4
10-12-57	CK	10220	EC	Interconnect Harness for Racks B6, B7		4
	CK	10221		Additional Harness to Harness CK-10197 and CK-10198 Rack 19		
	CK	10222		Additional Harness to Harness CK-10196 and CK-10195 Rack 18		
	CK	10223		BAA-1/Installation of FX-101 and Step-down transformer	BAA-1	1
10-12-57	CK	10224		BAA-1/Test Sets Ups for Impedance/Gain/ Intermodulation Characteristics		1
	CK	10225		Additional Harness to Harness CK-10201 and CK-10200 of Rack B1		
	CK	10226		Harness for Rack 4C Right	LSP 3	
1-8-58	CK	10227	MR	TE-755 Remote Control Wiring Diagram		4
8-1-58	CK	10228	MR	Master Layout of H.F. Receiving Station	Turkey	8
22-1-59	CK	10229	MR	Schematic Diagram	AMC 6-5	8

22-1-58	CK	10230	DF	ADC Receiver Control System	Vancouver	1
25-1-58	CK	10231	MR	Wiring Layout of CPP-4C and Audio Amplifier to Terminal Board (Inst. Turkey)		8
3-2-58	CK	10232	MR	Wiring Layout of Audio Patch Panel	CPP-4C	8
28-2-58	CK	10233	MR	R.F. Push Pull Schematic		4
	CK	10234		Hybrid Switching Unit		4
19-3-58	CK	10235	MR	Wiring Layout of Audio Patch Panel	CPP-4C	8
19-3-58	CK	10236	MR	Master Layout of H.F. Receiving Station	Jordan	8
23-4-58	CK	10236	MR	Proposed Master Layout Receiving St. Test System		8
15-5-58	CK	10238	MR	Schematic for Hybrid Unit	HYB-1	2
17-6-58	CK	10239	MR	Control Circuit for TX- & TR (Alberta)		4
19-6-58	CK	10240	MR	Transmitter Control Unit (Alberta)		4
22-6-58	CK	10241	MR	Complete Circuit for a single TX and TR Circuit (Alberta)		8
15-6-58	CK	10242	MR	Master Layout of H.F. RX System		8
6-8-58	CK	10243	MR	Telephone Frequency Shift System		4
21-8-58	CK	10244	MR	T.M.C. Synthesizer CPS 2-4 Mc/S		2
2-9-58	CK	10245	MR	Detail of Remote Antenna System		4
4-8-58	CK	10246	MR	Schematic Wiring Diagram DC Patch Panel		8
5-9-58	CK	10247	MR	Schematic Wiring Diagram LPP-1 Patch Panel		8
16-9-58	CK	10248	MR	Interconnecting Wiring Track 1 & 2 Belgium		8
6-9-60	CK	10249	JPC	Schematic Diagram	LAM-1	2
19-7-60	CK	10250	WHD	Schematic Diagram	VCR-1	4
11-7-58	CK	10251	MR	Remote Control Wiring 4 channel Marine TX		4
11-7-58	CK	10252	DCM	Block Diagram 4 channel Marine TX	MCT-350	4
11-7-58	CK	10253	DCM	Block Diagram	XCO-2	4
11-7-58	CK	10254	MR	Crystal Controlled 3 channel	XCO-3	4
10-11-58	CK	10255	DM	Block Diagram Single Station, Wheeler		4
17-11-58	CK	10256	MR	Schematic Diagram	VCT	4
20-11-59	CK	10257	MR	Pictorial Diagram Barrier	VCT	4
21-11-58	CK	10258	MR	Pictorial Diagram Barrier	VCR	4
18-11-58	CK	10259	DCM	Filter Schematic	AMC 6-5	2
2-12-58	CK	10260	DCM	Schematic	TRU	4
11-12-58	CK	10261	MR	Details of Remote Control Panel		2
11-12-58	CK	10262	MR	Local Control System		2

11-12-58	CK	10263	MR	Detail of Transmit Receive Control Panel		2
11-12-58	CK	10264	MR	Remote System		2
11-12-58	CK	10265	DM	Antenna c/o Relay Unit, D.O.T.		2
12-12-58	CK	10266	DM	Remote Control Facilities, D.O.T.	GPT-750	4
13-12-58	CK	10267	DM	Noise Generator Schematic	DNG-1	4
13-12-58	CK	10268	DCM	Noise Measurement	FFR	1
13-12-58	CK	10269	DCM	Noise Dioe & Output Connections (Pictorial)		2
	CK	10270		Check-Metering Sketch	AMC 6-5	8
18-12-58	CK	10271	DCM	Test Schematics	TR-074	4
22-12-58	CK	10272	DCM	Schematic	TTU	2
8-1-59	CK	10273	MR	Block Diagram	SME-4	8
5-1-59	CK	10274	MR	Functional Diagram	CGPT-350	4
~~5-1-58~~	~~CK~~	~~10275~~	~~DM~~	~~Block Diagram, T.M.C. Synthesizer~~	~~CGPT-750~~	~~4~~
19-1-59	CK	10276	DCM	3 Remote Control Functions	FFR	8
19-1-59	CK	10277	MR	Remote Control System	FFR	8
22-1-58	CK	10278	DCM	Block Diagram, Twillingate Station		4
/-1-61	CK	10279	WHD	Oscillator Metering Circuit(2 **Dwgs.Avail**)	AMC 6-5	4/8
3-2-59	CK	10280	MR	Schematic for PCA-2	PCA-2	8
6-2-59	CK	10281	DCM	Modification to PCA-2 Circuitry	PCA-2	2
6-2-59	CK	10282	MR	Modification to PCA-2 Circuitry	PCA-2	2
	CK	10283	DCM	LMC-6 Schematic	LMC-6	8
17-2-59	CK	10284	DCM	Proposal for D.R.B.		4
20-2-59	CK	10285	DCM	D.C.P. RF Drive Control	CHU	2
25-3-59	CK	10286	DCM	RFE Amplitude Modulated Exciter	CHU	4
27-4-59	CK	10287	DCM	Audio Frequency Modulator	CHU	4
23-4-59	CK	10288	DCM	PSP-3 Common Power Supply		4
26-3-59	CK	10289	DCM	XCO Crystal Oscillator Buffer for RFE		4
10-2-59	CK	10290	DCM	Schematic	SW-206	1
	CK	10291				
20-9-63	CK	10292	GD	Schematic Diagram, Pre-amplifier Circuit	AMC 6-5	4
3-3-59	CK	10293	DCM	Typical Output Stage	AMC 6-5	2
3-3-59	CK	10294	DCM	Connections 115V	AMC 6-5	2
3-3-59	CK	10295	DCM	Connections 230V	AMC 6-5	2
5-3-59	CK	10296	DCM	Oscillator Circuit	AMC 6-5	2
4-3-59	CK	10297	MR	Test Setup for Gain Measurement	AMC 6-5	2
18-3-59	CK	10298	DCM	Distribution System AMC 6-5, LMC 6-5		4

ATTENTION

CK-10279-E	(Old Schematic)	Size 8
	KEEP, will be used for previous sold units.	
CK-10279-F	(New Schematic)	Size 4

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H. Heuberger.

	9-3-59	CK	10299	DCM	System Layout, Jamaica Broadcasting Corp.		4
	25-8-59	CK	10300	DCM	Schematic For TTU-2	TIS-2	8
	26-3-59	CK	10301	DCM	Modifications to VOX-2		2
	30-4-59	CK	10302	DCM	Two Channel Single Sideband System		4
	4-5-59	CK	10303	MR	Single Channel Comm. System for C.N.T.		2
**	5-5-59	CK	10304	MR	Schematic for Peak Clipping Amplifier	PCA-1	8
	7-5-59	CK	10306	DCM	Receiving System		4
	11-5-59	CK	10307	MR	2 Channel GPT-750 Transmitting System		2
	19-5-59	CK	10308	RD	5 Postion Crystal Oven, Schematic	GPT-750	2
	25-6-59	CK	10309	DM	SSB Transmitter Terminal		2
	27-5-59	CK	10310	MR	Mod to RTF-2 **(Superseded by CK-10308/10367)**	GPT-750	4
	5-6-59	CK	10311	DM	RTF-2 T.M.C. Modifications	GPT-750	8
	18-6-59	CK	10312	DM	Mobile SSB Transceiver		4
	25-6-59	CK	10313	DM	Microphone Extension Cord		2
	26-6-59	CK	10314	DM	HF Receiver Terminal, Maritime Central Airways		2
	1-7-59	CK	10315	JPC	Crystal Mod,BFO (GPR-90RX Mod. Can-1B)		2
	3-7-59	CK	10316	JPC	Auxiliary Audio Transformer Wiring	GPR-90RX	1
	9-7-59	CK	10317	DCM	System Details of 4 ch. Transmit Terminal		2
	10-7-59	CK	10318	JPC	H.F. Receiving Equipment (Sask,Govt.Tele)		2
	14-7-59	CK	10319	DCM	Audio & Switching Panel	CTRP-3	2
	14-7-59	CK	10320	DCM	Schematic, Transmitting Relay Panel	CRPT-2	4
	20-8-59	CK	10321	DCM	Schematic	TST-2	2
	25-8-59	CK	10322	DCM	SSB System Proposal, Giant Yellowknife		2
	31-8-59	CK	10323	DCM	Block Diagram, Transportable SSB System		2
	3-9-59	CK	10324	JPC	Mods, GPR-90, GPR-90RX, FFR		2
	27-8-59	CK	10325	JPC	Schematic for TTF-2	TTF-2	2
	1-9-59	CK	10326	DCM	Block Diagram	TIS-2	1
	10-9-59	CK	10327	JPC	Transmitting Station Check & Monitor System		8
	10-9-59	CK	10328	DCM	Interconnect Diagram for Positive Pulse Keying	TTU-1	1
	10-9-59	CK	10329	DCM	Interconnect Diagram for Current Keying	TTU-1	1
	10-9-59	CK	10330	DCM	Interconnect Diagram for Negative Pulse Keying	TTU-1	1
	-9-59	CK	10331	DCM	Schematic Diagram	PCA-2	8
	9-11-59	CK	10332	JPC	Block Diagram, D.O.T. Remote Control		1
	1-11-59	CK	10333	JPC	Interconnection Diagram, D.O.T. Remote Control		4
**	7-5-59	CK	10305	DCM	3 Channel Transmitting Equipment		4

16-9-59	CK	10334	JPC	Remote Control Unit	CRCU-1	4
17-9-59	CK	10335	JPC	Antenna Relay, D.O.T.	CARP-1	1
18-9-59	CK	10336	DCM	Test Schematic	SCU	1
18-9-59	CK	10337	DCM	Transmitter Control Unit	CTCU-1	8
9-9-59	CK	10338	DCM	Schematic Diagram	PCA-1	8
2-10-59	CK	10339	DCM	D.O.T. Remote Control Facilities		4
22-10-59	CK	10340	DCM	Block Diagram, Recr. & Transm. Stations		4
26-10-59	CK	10341	DCM	6 ch. Broadband Untuned Transmitter		4
26-10-59	CK	10342	JPC	6 ch. Broadband Untuned Transmitter		4
23-11-59	CK	10343	DCM	Main Schematic	LMC 6-5	8
23-11-59	CK	10344	DCM	Filter Schematic	LMC 6-5	1
	CK	10345				
~~30-11-59~~	~~CK~~	~~10346~~	~~DCM~~	~~Oscillator Metering Circuit~~	~~LMC 6-5~~	~~4~~
30-11-59	CK	10347	DCM	Oscillator Circuit	LMC 6-5	2
30-11-59	CK	10348	DCM	Typical Output Stage	LMC 6-5	2
30-11-59	CK	10349	DCM	Pre-Amp Circuit	LMC 6-5	2
3-12-59	CK	10350	DCM	Schematic	CPP-4D	8
4-12-59	CK	10351	DCM	Schematic	CPP-4E	8
4-12-59	CK	10352	DCM	Typical Jack Connections	CPP-4E	2
4-12-59	CK	10353	JPC	Typical Jack Connections	CPP-4D	2
10-12-59	CK	10354	DCM	Schematic	FFR Can 2	2
18-12-59	CK	10355	JPC	Sic Transmitter Remote Control		4
30-12-59	CK	10356	JPC	Block Diagram VFO	VOX-2 Mod.	1
4-1-60	CK	10357	JPC	Block Diagram	CDCS-1	2
22-1-60	CK	10358	DCM	Dynamic Test Circuit	AMC 6-5	1
17-2-60	CK	10359	JPC	Schematic Diagram (CK-359)	RFA-1	8
16-2-60	CK	10360	MK	Schematic Diagram (CK-358)	PSP-350	8
8-3-60	CK	10361	JPC	Dynamic Microphone Schematic	CRCU-1	2
11-4-60	CK	10362	JPC	Modification Circuit	GPR-90RX	4
14-4-60	CK	10363	JPC	Modification Circuit (Mod Can 1B)	GPR-90RX	2
25-11-59	CK	10364	JPC	Modification Kit	GPR-90/RX,FFR	1
20-4-59	CK	10365	JPC	Proposal for Amplifier	AM-1730()G	2
4-60	CK	10366	MK	Schematic Diagram, Exciter Unit	SBE-2	Lge.
3-5-60	CK	10367	JPC	Schematic RTF-2, Interconnect Chassis	GPT-750	1
11-5-60	CK	10368	JPC	Schematic	HLC-3	1
12-5-60	CK	10369	JPC	Schematic	HLC-4	1

12-5-60	CK	10370	JPC	Schematic	HLC-5	1
	CK	10371				
30-5-60	CK	10372	JPC	Modulator for Dual Channel Exciter		4
31-5-60	CK	10373	JPC	Dual Exciter for Dual Channel	PAL-1K	4
31-5-60	CK	10374	WHD	Modification (CAN.-5)	FFR-3	4
7-7-60	CK	10375	WHD	Schematic	CATU-1K	4
14-7-60	CK	10376	WHD	Schematic	CTRP-4	2
21-7-60	CK	10377	WHD	Schematic, CNR Remote Control		2
21-7-60	CK	10378	WHD	Interconnection Cabling Receiving System		4
20-7-60	CK	10379	WHD	Interconnection Cabling Transmitting System (CNR)		4
12-8-60	CK	10380	WHD	Schematic Transit System	SSB	2
12-8-60	CK	10381	JPC	Schematic Receive System	SSB	2
4-60	CK	10382	JPC	Dual Channel Transmitting/Receiving System for FS and Voice (Upper & Lower Sideband)		4
31-8-60	CK	10383	JPC	Schematic Remote Control System	CRCU-1M	2
31-8-60	CK	10384	JPC	Microphone Connections	CRCS-1	1
31-8-60	CK	10385	JPC	Schematic, Relay Panel	CARP-1M	1
7-9-60	CK	10386	JPC	Schematic	CTCU-1M	4
1-9-60	CK	10389	JPC	Schematic	HYB-1M	4
6-9-60	CK	10390	JPC	Schematic Diagram	TST-1	2
1-9-60	CK	10391	WHD	Power Supply	PS-7	4
7-11-60	CK	10392	WHD	Schematic Diagram	DA-101	Roll
6-10-60	CK	10393	JPC	Schematic Diagram	CDCS-1	4
12-10-60	CK	10394	JPC	Interconnection Diagram	CDCS-1	4
12-10-60	CK	10395	WHD	Antenna Safety Lock Switching Assembly		4
	CK	10396		NOT USED		
25-10-60	CK	10397	WHD	Transmitter, Antenna Patching System		8
27-10-60	CK	10398	JPC	Schematic, Low Pass Filter (FX 10011)	DA-101	2
	CK	10399		Proposed Multichannel Transmitter Dialing Remote Control System **(never drawn)**		
2-11-60	CK	10400	JPC	PreAmplifier Circuit	DA-101	2
2-11-60	CK	10401	JPC	Typical Output Stage	DA-101	2
2-11-60	CK	10402	JPC	Oscillator Circuit	DA-101	2
3-11-60	CK	10403	JPC	Distribution System	DA-101	8
11-60	CK	10404	JPC	Squelch "CODAN" Modification(Relay Version)	FFR	2

11-60	CK	10405	JPC	Appendix "A" Remote Transmitter Control		
				System		2
11-60	CK	10406	JPC	Appendix "B" Remote Receiver Control System		2
28-11-60	CK	10407	JPC	Transformer Connections for 115V Operation	PS-7	2
28-11-60	CK	10408	JPC	Transformer Connections for 230V Operation		2
	CK	10409		Conversion Unit	STR-1	1
21-3-61	CK	10410	JPC	AM/SSB Indicating Unit		4
10-4-61	CK	10411	JPC	Schematic (Can 2)	SBE-2	2
3-5-61	CK	10412	JPC	Schematic	MID-1	8
30-5-61	CK	10413	JPC	Schematic, Antenna Filter Unit	AFU-1	1
25-5-61	CK	10414	JPC	Schematic (Codan)	FFR-3	1
29-6-61	CK	10415	JPC	Block Diagram for Interconnecting MSR-4		
				to MID-1	MSR-4/MID-1	2
22-9-61	CK	10416	JPC	Proposed Radio Telephone Extension		
				System (TE-468)	MTS	2
22-9-61	CK	10417	JPC	Proposed Simplex Teletype System for		
				Johns Manville Co.		1
10-8-61	CK	10418	JPC	Simplified Circuit V202 Fig.4.3	PAL-1K	1
10-8-61	CK	10419	JPC	Simplified Circuit V202 Fig.4.2	PAL-1K	1
5-1-62	CK	10420	JPC	Modification for Oscillator Tube	RTF-2/GPT-750	1
22-1-62	CK	10421	JPC	"ON AIR" Indicator Unit	A-10331	1
22-1-62	CK	10422	JPC	SChematic, Supervisory Control Unit	A-10332	2
20-3-62	CK	10423				
6-3-62	CK	10424	JPC	Schematic	HYB-2	2
27-4-62	CK	10425	JPC	Simplified Oven Circuit	GPT-750	4
21-6-62	CK	10426	JPC	Configuration And Block Diagram	DDR-5	2
31-6-62	CK	10427	JPC	Simplified Alde Circuit	RFA-1	2
12-8-60	CK	10428	JPC	Simplified Schematic for V202, 2nd Amplifier	PAL-350	2
12-8-62	CK	10429	JPC	Simplified Metering Circuits	RFA-1	2
10-8-62	CK	10430	JPC	Simplified V201 Amplifier Circuit	PAL-350	2
12-8-62	CK	10431	JPC	Simplified Interlock 8 Relay Circuit	PAL-350	2
11-8-62	CK	10432	JPC	Simplified PA Schematic for RFA-1	PAL-350	2
13-8-62	CK	10433	JPC	Simplified Block Diagram	PAL-350	2
14-8-62	CK	10434	JPC	Simplified Schematic Diagram	PAL-350/RFA-1	2
27-9-62	CK	10435	JPC	Modification Detector and Addition of		
				Production Detector	FFR-3	2

1-5-63	CK	10436	RD	Drawer Modification, FFRD-5,6 & 7	FFR-3	2
28-9-62	CK	10437	JPC	Modified BFO & Addition of Cathode Follower	FFR-3	2
28-5-63	CK	10438	RD	Schematic for Can1B	GPR90RXD	1
28-5-63	CK	10439	RD	Modification Circuit	GPR-90RXD	4
24-6-63	CK	10440	RD	Schematic	MID-3	8
2-7-63	CK	10441	RD	Block Diagram for TX & RX System	CON	4
3-64	CK	10442	RD	Schematic, Supervisory Control Unit		
				(Special) Manitoba Telephone	A-10332Special	2
22-4-64	CK	10443	RD	Schematic, Supervisory Control Unit	A-10348	2
13-6-64	CK	10444	RD	Schematic, Automatic Change Over Unit	A-10350	2
16-6-64	CK	10445	RD	Schematic for Proposed Antenna Multicoupler	AMC-12	8
21-8-64	CK	10446	RD	Schematic Indicator Panel	A-10352(BCCD)	2
17-4-62	CK	10447	GDL	Schematic Diagram, RAK Wiring		
				(Northern Telephone)	SBT-1KSpecial	4
21-8-64	CK	10448	RD	Transmitter Phantom Control Circuit for		
				B.C. Civil Defence		1
14-12-64	CK	10449	RD	Schematic - Power Supply	BAA-2	2
24-12-64	CK	10450	RD	Schematic Diagram (Obsolete)	STR-3(A-10208A)	8
21-12-64	CK	10451	RD	Schematic Diagram, Receiver Converter	TTRR-1S1	4
22-12-64	CK	10452	RD	Schematic Diagram, Receiver Converter	TTRR-2S1	4
22-12-64	CK	10453	RD	Schematic Diagram, Receiver Converter	TTRR-3S1	4
23-12-64	CK	10454	RD	Schematic Diagram, Receiver Converter	TTRR-4S1	4
29-12-64	CK	10455	RD	Preliminary Schematic, TechniMatic 2.5KW	TechniMatic	8
24-2-65	CK	10456	RD	Schematic Diagram, Signal Control Unit	SCU-3	1
21-7-65	CK	10457	BH	Diagram, Schematic AX-418(TTR-10)	AX-418 &	8
				Sheet 1 & 2	TTR-10	8
21-7-65	CK	10458	RPL	Diagram, Schematic A3189, A10556	TTR-10	4
21-7-65	CK	10459	RPL	Diagram, Schematic A3190, A10541	TTR-10	4
21-7-65	CK	10460	BH	Diagram, Schematic A3221, A10540	TTR-10	4
21-7-65	CK	10461	BH	Diagram, Schematic A3222	TTR-10	2
	CK	10462				
21-7-65	CK	10462	BH	Diagram, Schematic A3898	TTR-10	1
10-9-65	CK	10463	BH	Diagram, Schematic	PS-7A	2
12-10-65	CK	10464	BH	Diagram, Schematic AMC20	AMC 20	8
	CK	10465		Diagram, Block AMC20	AMC 20	
24-12-65	CK	10466	RL	Wiring Diagram Blower Assembly	029/66	4

24-12-65	CK	10467	RD	Wiring Diag. Control line, Filter Box	029/66	8
2-3-66	CK	10468	RL	Schematic Audio Module	VLRE-1	4
16-2-66	CK	10469	RD	Schematic IF Module	VLRE-1	4
18-2-66	CK	10470	RD	Schematic Receiver	VLRE-1	8
1 Mar 66	CK	10471	RD	Schematic PWR Supply	VLRE-1	4
8 Feb 66	CK	10472	RD	Schematic Low Pass Filter Panel	AX10009	2
7 Feb 66	CK	10473	RD	Schematic PSP 500(REV 'C')	PSP 500	4
10 Feb 66	CK	10474	RD	Schematic XMTR Oscillator	005	1
	CK	10475		Schematic	RFE-1	
14 Feb 66	CK	10476	RD	Schematic Transmit IF Board	005/66	4
15 Feb 66	CK	10477	RD	Simplified Interlock & Relay Circuit	PSP-500	2
15 Feb 66	CK	10478	GM	Simplified Schematic RFE-1	RFE-1	2
~~15 Feb 66~~	~~CK~~	~~10479~~	~~GM~~	~~Simplified Block Diagram~~	~~PAL 500~~	~~2~~
25 Feb 66	CK	10480	GM	Schematic Diagram	RFE-1	8
21 Feb 66	CK	10481	RD	Peak Clipping Diode Protector Circuit	051/66	1
3 Mar 66	CK	10482	GAM	Schematic, A10436	TTRT-3B	4
15 Mar 66	CK	10483	RD	Schematic Wafer Assy	A10423	1
15 Mar 66	CK	10484	RD	Schematic	AX10011	2
18 Mar 66	CK	10485	RD	Schematic Ant Sel Unit Test	030/66	2
16 Mar 66	CK	10486	RD	Schematic Ant Selector	AX10012	2
18 Mar 66	CK	10487	RD	Schematic RF Switching Control	030/66	2
21 Mar 66	CK	10488	RD	Schematic Receiver Modulator/Cont	RARB-1	4
23 Mar 66	CK	10489	RD	Schematic Remote Selector Monitor	RASB-1	4
24 Mar 66	CK	10490	RD	Schematic Antenna Tuning Unit	042/66	4
30-3-66	CK	10491	RD	Simplified PA Schematic	PA1 500	2

SERIES CK

DATE	DWG. NO.		NAME	DESCRIPTION	MODEL	S
2-5-66	CK	10492	RD	Schematic A10434	TTRT-1B	4
3-5-66	CK	10493	RD	Schematic A10435	TTRT-2B	4
4-5-66	CK	10494	RD	Schematic A10437	TTRT-4B	4
13-4-66	CK	10495	GAM	Schematic Diagram, LMC-20	LMC-20	4
14-4-66	CK	10496	RD	Schematic	BAA-4	4
11-5-66	CK	10497	RD	Schematic RF Module	VLRE-1	4
17-5-66	CK	10498	RD	Schematic, BFO & PROD, DET	VLRE-1	4
10-6-66	CK	10499	RD	Schematic, Dual Power Supply	050/66	2
21-6-66	CK	10500	RD	Schematic Pwr Supply Wiring	AX10025	1
4-7-66	CK	10501	GM	Schematic, Receiver, IF	STR-2C	2
6-7-66	CK	10502	GAM	Schematic Individual Pwr Supply	050/66	4
9-8-66	CK	10503	RD	Schematic	AMC 20-20	4
Aug.7/66	CK	10504	RPL	Schematic	AX10029	4
27 Sept.66	CK	10505	RD	Schematic	TTRR-1B	4
28Sept.66	CK	10506	RD	Schematic	TTRR-2B	4
29Sept.66	CK	10507	RD	Schematic	TTRR-3B	4
2 Oct. 66	CK	10508	RD	Schematic	TTRR-4B	4
Oct. 6/66	CK	10509	RPL	Wiring Diagram	McP 10001	2
30Sept 66	CK	10510	RD	Schematic Ant, Dristr, Pnl.	AX10031	2
Nov 1/66	CK	10511	RPL	Schematic, Transmit I.F. Board	TTR-10	4
4 Nov 66	CK	10512	RD	Schematic	STEA-1	R
10 Nov 66	CK	10513	RD	Main Schematic	STR-1 & 3	4
21 Nov 66	CK	10514	RD	Schematic	RFE-1C	8
29 Nov 66	CK	10515	RD	Schematic c/w OSC (A10546)	STEA-1	2
30-4-65	CK	10516	RD	Diagram Schematic	AX 418A	8
29 Nov 66	CK	10517	RD	Schematic PC Bd (A10545) PWR SUPPLY	STEA-1	2
6 Dec 66	CK	10518	RD	Schematic TX IF Board	A10550	4
	CK	10519		Schematic	AMC ~~20-20~~ Basic	ND
13 Dec 66	CK	10520	RA	Schematic XMTR OSC	AX10034	1
12 Jan 67	CK	10521	RA	Schematic	TTRR-1C	4
12 Jan 67	CK	10522	RA	Schematic	TTRR-2C	4
13 Jan 67	CK	10523	RA	Schematic	TTRR-3C	4
13 Jan 67	CK	10524	RA	Schematic	TTRR-4C	4
5 May 67	CK	10525	RD	Schematic	STEA-5	8
	CK	10526		CW OSC & PREAMP (A10576)	STEA-5	ND
Oct 6/67	CK	10527	RPL	Main Schematic (TTR-20)	AX10033	8
1 May 67	CK	10528	RD	Schematic	HYB -3	2
Sept 12/67	CK	10529	AP	Schematic	AX10037	8

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DATE	DWG. NO.		NAME	DESCRIPTION	MODEL	S
22-3-67	CK	10530	RD	SCHEMATIC AUDIO/PREAMP/CWOSC	A10598-5	2
22-3-67	CK	10531	RD	Schematic TX IF	A10603	4
21-3-67	CK	10532	RPL	Schematic Grid Metering BD	A10595	1
23-3-67	CK	10533	RD	Schematic Output Metering BD	A10596	1
21-3-67	CK	10534	RPL	Schematic Meter Calibr BD	A10597	1
28-4-67	CK	10535	GAM	Schematic Main	AMC20-20A	4
28-7-67	CK	10536	GAM	Schematic (TCXO)	NF10002	2
26-6-67	CK	10537	AP	Schematic (TTRT-( ) D)	A10635-5	2
26-6-67	CK	10538	RD	Schematic	AX10038	8
27-7-67	CK	10539	GAM	Schematic Output Module	AX10032	1
21-7-67	CK	10540	JW	R.F. Module (Band1,2,& 3) (A10)	TTRR	8
18-11-67	CK	10541	AP	IF Board (SSB) (A10)	STR-5	8
12-12-67	CK	10542	JW	IF Board (AM) (A10)	STR-5	8
16-10-67	CK	10543	AP	BFO Board (A10)	STR-5	4
24-10-67	CK	10544	RPL	AC Power Supply (A10)	STR-5	4
17-10-67	CK	10545	AP	Schematic, H.F. Oscillator	TTRR	2
6-11-67	CK	10546	AP	Schematic, D.C. Power Supply	STR-5	2
27-11-67	CK	10547	JW	Schematic, Overal	STR-5	8
20-11-67	CK	10548	AP	Schematic For Test JIG (J10002)	AMC	2
21-11-67	CK	10549	AP	Block Diagram REF RCA 1815403 Eight output multicoupler	AMC 21	2
22-11-67	CK	10550	AP	Block Diagram REF RCA 1815403 32 output multicoupler	AMC 21	4
22-11-67	CK	10551	GAM	Schematic For Test JIG (JG10003)	AMC	1
22-11-67	CK	10552	GAM	Schematic For Test JIG JG10004	AMC	1
22-11-67	CK	10553	GAM	Schematic For Test JIG JG10005	Am6	1
		10554				
15-12-67	CK	10555	JW	Schematic Rectifier Board	SMR-5	2
20-12-67	CK	10556	JW	Schematic chassis Assy (Main)	SMR-5	8
6-2-67	CK	10557	JW	Schematic Pre-amp	AMC 21	4
20-1-68	CK	10558	JW	Schematic Output Module	AMC 21	4
9-1-68	CK	10559	AP	Block Diagram 8 Output Multi-coupler		2
20-1-68	CK	10660	JW	Schematic B Roadcast Bandstop Filter	AMC 21	2
20-1-68	CK	10661	JW	Schematic Highpass Filter	AMC 21	2
20-3-68	CK	10662	RPL	Schematic Lowpass Filter	AMC 21	2
21-2-68	CK	10663	JW	Schematic Transmit Module	TTRT ( ) E	4
8-2-68	CK	10664	JW	Schematic Chassis Assy Main	AMC 21	4
8-2-68	CK	10665	JW	Schematic Power Supply (P.C.) BD	AMC 21	2

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DATE	DWG. NO.		NAME	DESCRIPTION	MODEL	S
	CK	10666		SCHEMATIC, FX10023	MULTICOUPLER	
FEB 12/68	CK	10667	RPL	SCHEMATIC, CHASSIS ASSY MAIN	8 CM. M/C	8
23-2-68	CK	10668	RPL	SCHEMATIC AC LINE FILTER	AMC 21	1
4/4/68	CK	10669	AP	~~SCHEMATIC, SSB IF BOARD~~	STR-5	8
4/4/68	CK	10670	RPL	SCHEMATIC, METERING BD	SMR-5	2
14-3-68	CK	10671	RPL	SCHEMATIC AF MONITOR BD	SMR-5	4
4-4-68	CK	10672	SB	SCHEMATIC RECEIVE IF	TTR 20	R
8-4-68	CK	10673	SB	BUFFER & DOUBLER AMP	TTRR (F)	8
30-4-68	CK	10674	JW	SCHEMATIC AX10048	TTR-20A	8
	CK	10675		SCHEMATIC , OVEN OSC.	A010002	
JUN 17/68	CK	10676	RPL	SCHEMATIC	AX10045	4
	CK	10677		SCHEMATIC DIAGRAM (AS10006)	SMR-5	
15-7-68	CK	10678	AP	loudspeaker& SELECTION PANELS SCHEM.	AX10049	4
31-7-68	CK	10679	AP	SCHEM. INPUT FILTER	AMC22	2
30-7-68	CK	10680	AP	SCHEM PRE AMP	AMC22	2
31-7-68	CK	10681	AP	SCHEM DRIVER	AMC22	4
30-7-68	CK	10682	AP	SCHEM. 4 CHANNEL OUTPUT MOD	AMC22	2
21-10-68	CK	10683	AP	SCHEM. REGULATOR #2	AMC 8	2
7-8-68	CK	10684	RPL	SCHEM. OSCILLATOR P.C.B.	AMC 20	2
19-8-68	CK	10685	AP	SCHEM. CONTROL REMOTE SECTION		4
27-8-68	CK	10686	AP	SCHEM. TEST METER PANEL	MDMT-1	2
9-10-68	CK	10687	RPL	SCHEMATIC REGULATOR #1	AMC 22/32	2
9-10-68	CK	10688	RPL	SCHEMATIC REGULATOR #1	AMC-8	2
19-11-68	CK	10689	BART	CHASSIS ASSY MAIN	AMC-32	8
30-11-68	CK	10690	JW	SCHEMATIC PREAMPLIFIER (70 I/P) ohms	AMC 21	4
1-12-68	CK	10691	AP	SCHEMATIC REGULATOR (70 ohms)	AMC 32	2
29-1-69	CK	10692	PS	SCHEMATIC PREAMP (50 ohms)	AMC 21	4
18-12-68	CK	10693	AP	SCHEMATIC OUTPUT MODULE (50 ohms)	AMC 21	4
14-1-69	CK	10694	PS	SCHEMATIC PRE-AMPLIFIER (70 I/P) ohms	AMC8-32	4 ✓
	CK	10695				
27-1-69	CK	10696	AP	RECEIVER SECTION (BELL TEL)		8
28-1-69	CK	10697	AP	TRANSMITT SECTION (BELL TEL)		8
25-2-69	CK	10698	AP	SCHEMATIC OUTPUT MODULE 75 ohms	AMC 21A	4
25-2-69	CK	10699	AP	SCHEMATIC OUTPUT MODULE 50 ohms	AMC 21A	4
26-2-69	CK	10700	AP	~~SCHEMATIC DIAGRAM MAIN~~	AMC 21A	4
12-3-69	CK	10701		SCHEMATIC PRE-AMP	AMC 32	4
23-4-69	CK	10702	AHA	SCHEMATIC DIAGRAM OSCILLATOR	HF OVEN	8
23-4-69	CK	10703	AHA	SCHEMATIC DIAGRAM CONTROL BD	HF OVEN	4

23-4-69	CK	10704	AP	Schematic Pre-amp	MAC-1	4
23-4-69	CK	10705	AP	Schematic Pre-amp	MAC-1	4
24-4-69	CK	10706	PS	Schematic Remote Control Unit	RCU	8
28-4-69	CK	10707	AP	Schematic Main	MAC-1	4
8-5-69	CK	10708	AP	Schematic Pre-Amplifier (MKII)	AMC 32	4
21-5-69	CK	10709	AHA	Schematic Diagram Test Meter	MDIM-2	2
26-6-69	CK	10710	AHA	Schematic Main	AMC 21B	4
1-7-69	CK	10711		Schematic Diagram Antenna Tuning Control	ATCU	8
1-7-69	CK	10712		Schematic Diagram	TU(16 CHAN)	4
2-7-69	CK	10713	AP	Schematic Diagram Logic Card	MCU-16	2
3-7-69	CK	10714	JC	Schematic P.C. Assy-Output	LMC-32	2
8-7-69	CK	10715	WP	Schematic Diagram Transmit I.F.	MTR-1	4
9-7-69	CK	10716	AP	Schematic Diagram Alarm Board	MCU-16	8
9-7-69	CK	10717	WP	Schematic Diagram Receive RF Amp	MTR-1	4
9-7-69	CK	10718	YM	Excite RF Amp Tx	MTR-1	2
9-7-69	CK	10719	PS	Schematic Diagram Line Power Amp. (2 sheets)	LPA1K/CAN	8
12-7-69	CK	10720	PS	Schematic Diagram Trans Mother Bd	MTR-1	2
12-7-69	CK	10721	PS	Schematic Diagram Receive Mother Bd	MTR-1	2
15-7-69	CK	10722	AP	Schematic Diagram Low Freq. Multicoupler	LMC	2
4-8-69	CK	10723	YM	Schematic Diagram Pre-Amplifier	LMC	2
12-8-69	CK	10724	JGP	Schematic Regulator Card	MCU	2
12-8-69	CK	10725	JGP	Schematic Select Card	MCU	8
12-8-69	CK	10726	JGP	Schematic Audio Card	MCU	4
12-8-69	CK	10727	JGP	Schematic Mode Card	MCU	4
12-8-69	CK	10728	JGP	Schematic Alarm/Mtr Select	MCU	4
13-8-69	CK	10729	JG	Schematic Mtr., Main (not used see CK10743)	MTR	ND
13-8-69	CK	10730	JGP	Schematic MCU, Main (4 sheets)	MCU	8
13-8-69	CK	10731	JGP	Schematic Mic., Ampl. Card	MCU & RCU	1
13-8-69	CK	10732	JGP	Schematic Resistor Bd.	MTR	1
13-8-69	CK	10733	JC	SChematic ProgrammeBd.	MTR	ND
13-8-69	CK	10734	JGP	Schematic Meter Bd.	MTR	2
13-8-69	CK	10735	JC	Schematic ALDC	MTR	ND
13-8-69	CK	10736	JC	Schematic Programme Bd.	ATCU	4
13-8-69	CK	10737	JC	SChematic Patch Bd. (not used)	ATCU	ND
13-8-69	CK	10738	JC	Rx. IF Bd. Schematic(not used See CK10753)	MTR	8
13-8-69	CK	10739	JC	Schematic Filter (LMC20)	FX10015	1
14-8-69	CK	10740	JC	(N.Y. #CK963) Schematic	TPC-1	ND
19-8-69	CK	10741	LJ	MTR-1 Interconnection (CANCELLED)	MTR-1	4

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DATE	DWG. NO.		NAME	DESCRIPTION	MODEL	S
20 Aug/69	CK	10742	JC	A10808-6 Res. Bd. Schem.	LPA-2	1
21 "	"	10743	JW	Schem. Mod. Trans/Rec. Sht. 1,2,	MTR-16	8
5 Sept/69	"	10744	PS	" Dia. LF Multicoupler	LMC-32	8
11 "	"	10745	GP	" Dia. Pre-Amp	MTR-16	4
15 "	"	10746	AP	" Res. & Aldc Bd.	LPA-1K	1
17 "	"	10747	AP	" "L" & "R" Control	ATCU	R/D
29 Oct/69	"	10748	AP	" AM Bd.	STR-5	"
"	"	10749	AP	" Meter Bd.	ATCU	2
12 Nov/69	"	10750	AF	" Bd. Component	Kit 10031	2
14 "	"	10751	PS	" Lighting Protection	AMC/21B	1
17 "	"	10752	PW	" I.F. Bd.	MTR -16	8
17 "	"	10753	AFP	" Servo-Control Bd. (W1)	LPA-1K	4
27 "	"	10754	"	" Freq'y Translator	Freq. TR 102/70	8
16 Dec/69	"	10755	"	" Oscillator H.F.	TTRR()D	2
12 Jan/70	"	10756	PS	" Dia. Oscillator Rec.	H.F.Oven	8
14 "	"	10757	PW	" "	102-70	4
16 "	"	10758	AF	" Dia. Rec. R.F. Amp.	MTR	4
29 "	"	10759	AFP	" Dia. MTCA-100 (2Shts)	MCTA-100	4
2 Feb/70	"	10760	PW	" Mixer	Frfq.Tran. 102-70	2
11 "	"	10761	LS	" Dia. Antenna Attenuater	MTR	2
18 "	"	10762	AFP	" Dia. R.F. Amp.	MTR-150	4
5 Mar	"	10763	MS	" Comp.Bd. TB102	MCU-16	4
2 Arp/70	"	10764	LS	" Bandpass Filter 50 Ω	AMC	2
29 "	"	10765	DSN	" Mod. Kit Squelch	STR-5S	1
12 May/70	"	10766	PS	" Dia. Antenna Atten.	MTR-100A	2
13 "	"	10767	DSN	" Dia.	SME-5	8
20 May/70	"	10768	AFP.	P.C. Bd. & Squelch	STR-5	
25 "	"	10769	AFP	Schem. Dia.	ATCU	4
25 June/70	"	10770	LS	" Multi-Channel ,XMTR-RCVR , 5h 182	MTR-100A	8
8 "	"	10771	AFP	Schem. PRE. AMP.	MTR-100A	4
21 June/70	"	10772	AFP	"	ATCu-16A	8
24 "	"	10773	AFP	" VHF Multicoupler	VHF	8
30 "	"	10774	LS	" Regulator	VHF	2
2 July/70	"	10775	LS	" Bandpass Filter ,50Ω2-25 MHz	FX10035	2
2 "	"	10776	LS	Schem. Bandpass Filter 50Ω 2-32 MHz	AMC/8	2
2 "	"	10777	LS	" Dia. Aldc Bd.	MTR-100A	2
20 "	"	10778	DSN	" Dia. Wide Band Ampl.	SME-5	4
21 "	"	10779	DSN	" Dia/ Mixer/Doubler	SME-5	8

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DATE	DWG. NO.		NAME	DESCRIPTION	MODEL	S
21 July/70	CK	10780	AFP	Output Bd.	AMC/8	2
"	"	10781	DSN	Transmit I.F.	SME-5	4
10 Aug/70	"	10782	AFP	Squelch & Receive Audio	DCS-1	4
"	"	10783	AFP	Desk Set. Schem.	MTR-100A	4
14 "	"	10784	PS	Multicoupler Ant. 8 Output 50 Ω	AMC/8-50BF	
19 "	"	10785	PS	" " " " Ω	"/8-50NF	"
"	"	10786	PS	" " " 75 Ω	AMC/8-75NT	"
31 "	"	10787	WS	Antenna Tuning Unit	AFTU-1-5K	2
2 Sep/70	"	10788	WS	Pre-Amplifier VHF Multicoupler	VMC-8	4
3 "	"	10789	AFP	Output Amplifier	VMC-8	4
2 Oct/70	"	10790				
2 Oct/70	"	10791	KM	Belcher Island H.F. System Bell Canada Pl	50/8(Filed Misc)	8
"	"	10792	KM	Grisefiord,HF Syst. Bell Can. PL54-10	"	8
28 "	"	10793	AFP	Divider No. 1 Cancelled N.Thomas 16..6.72	MMX-1	8
2Nov/70	"	10794	JDR	Vox, Anti Vox	SME-5	4
3 Nov/70	"	10795	"	Extended Mode Select	SME-5	3
5 "	"	10796	"	Wide Band Amp.	SME-5	4
9 "	"	10797	"	I.F. Output Amp.	STR-5	2
13 Nov/70	"	10798	AFP	Remote Clarifier	120-1/70	4
19 "	"	10799	MD	Std. Freq'y Gen.	MMX()	8
20 "	"	10800	MD	Aldc & Monitor Bd.	MTR-100A	4
25 Nov/70	"	10801	GCT	Dia. Schem.	LMC-20	8
1 Dec/70	"	10802	AFP	Clarifier Control Unit	120/71	4
14 "	"	10803	MD	VFO- 1 & 2 Cancelled N.Thomas 16.6.72	MMX()	8
15 Dec/70	"	10804	GCT	Schem. Dia. (Oscillator)	LMC-20	1
16 Dec/70	"	10805	JDR	Freq'y Shift Keyer	SME-5	8
16 "	"	10806	AFP	Servo Control Bd.	LPA-1K	2
30 "	"	10807	MD	Divider No.2 Cancelled N.Thomas 16.6.72	MMX	8
13 Jan/71	"	10808	JDR	Extended Line Select	SME-5	4
20 "	"	10809	JDR	Mic Amp	SME-5	1
29 "	"	10810	AFP	Pre Amp (50 Ω)	AMC-32	4
24 "	"	10811	AFP	Schem. Squelch MOD	STR-5	2
4 Mar/71	"	10812	JR	AGC, Mod. P.C. Assy	STR-5	4
11 "	"	10813	AFP	Remote Selector Assy	AX10059	4
17 Mar/71	"	10814	NAT	Sch. Diag. Monitor Bd. (SPD)	C11164	4
"		10815	AFP	Regulator 50 Ω	AMC-32	2
21 Mar/71	"	10816	GCT	Pwr Supply Plt. Sch. Repl'd by SK10400 N.Thomas 16.6.72	AMMX-3	2

25 Mar 71	CK	10817	JR	H.F. Oven		A010006	4
6 Mar 71	CK	10818	NAT	BSP 7, Squelch & Bridging		BSP 7()-1	2
6 Mar 71	CK	10819	NAT	BSP 7, No Squelch & Bridging		BSP 7()-2	2
6 Mar 71	CK	10820	NAT	BSP 7 No Squelch & Term'ing		BSP 7()-3	2
6 Mar 71	CK	10821	NAT	BSP 7 Squelch & Term'ing		BSP ()-4	2
7 Mar 71	CK	10822	GM	Servo Return Bd (Hand Sketch Only)		LPA-1K	2
12 Apr 71	CK	10823	NAT	Schematic Microphon'g Amplifier (SPD)		C11164	1
13 Apr 71	CK	10824	NAT	System Blk. Dia.		MTR-1000	4
24 Apr 71	CK	10825	JR	Filter Bd. Sch. (-5)	cancelled CEMN 1118	SME-5	2
24 Apr 71	CK	10826	JR	Filter Bd.Sch. (-6)	cancelled see A11019-4	SME-5	2
24 Apr 71	CK	10827	JR	Filter Bd. Sch. (-7)	cancelled see A11019-5	SME-5	2
24 Apr 71	CK	10828	JR	Filter Bd. Sch. (-8)	" " A11019-6	SME-5	2
4 June 71	CK	10829	JR	Line Audio Assy	cancelled CEMN 1118	SME-5	2
4 June 71	CK	10830	JR	Meter Bd. Assy		SME-5	2
21 June 71	CK	10831	JR	Voltage Doubler P.C. Bd.		LPA-1K	2
30 June 71	CK	10832	JR	Phase Comparators P.C. Bd.	Canl'd N.Thomas 16.6.72	MMX()-3	8
30 June 71	CK	10833	JR	Unit Schematic	Repl'd by SK10400 N.Thomas 16.6.72	MMX()-3	8
5 Aug 71	CK	10834	JR	P.C. Bd Power Supply		MMX()-3	4
5 Oct 71	CK	10835	AFP	Band Select Pc. Bd.		MMX()-3	8
25 Nov 71	CK	10836	LB	Schematic Dia LMC 8 50 & 75 ohm		LMC 8	4
25 Nov 71	CK	10837	AFP	Preselector Assembly		SRM-5	4
30 Nov 71	CK	10838	PAL	Emergency Tune PC Board		MMX()-3	4
14 Dec 71	CK	10839	PAL	Band Pass Filter Schematic		GPR-92	2
21 Dec 71	CK	10840	PAL	SSB Gen. Schematic			4
11 Jan 72	CK	10841	DR	Schematic Dia. AMC 23		AMC 23	4
11 Jan 72	CK	10842	PAL	Minor Loop Osc. & Phase Comp.	Canl'd N.Thomas 16.6.72	MMX()-3	4
26 Jan 72	CK	10843	AFP	System Wiring Diagram		SBTR	R
26 Jan 72	CK	10844	AFP	AF AMP Oscillator			
26 Jan 72	CK	10845	AFP	Exciter IF			
26 Jan 72	CK	10846	AFP	Wideband Amp.		REX-1	4
	CK	10847	AFP	Ext/Rec Schematic		SBTR	
27 Jan 72	CK	10848		R.F. Adjust.		MMX()-3	2
2 Feb 72	CK	10849		Buffer/Decoder	Cancelled N.Thomas 16.6.72	MMX()-3	8
28 Feb 72	CK	10850		MTT 1000 Block Diagram		MTT 1000	
6 Mar 72	CK	10851		Line Amplifier		Ext/Rec	
23 Mar 72	CK	10852	AFP	Phase Detector Schematic (MINOR LOOP)		MMX-3	

CK

29 Apr 72	CK	10853	AFP	Major Loop Div.	MMX	
29 Mar 72	CK	10854	AFP	V.C.O., MINOR LOOP	MMX	4
5 Apr 72	CK	10855	AFP	Antenna Protection CKT,(Exciter Receiver)		4
14 Apr 72	CK	10856	NAT	Schematic P.C. Board Decoupling	Exc/Rec.	2
17 Apr 72	CK	10857	CC	MMX-3() Block Diagram	MMX-3	8
27 Apr 72	CK	10858	LB	Wideband Amplifier	LPA 400	4
2 May 72	CK	10859	NR	Minor Loop Div.	MMX	
1-6-72	CK	10860	CC	Schematic Diagram, Major Loop (Main)	MMX	8
1-6-72	CK	10861	CC	Schematic Diagram, Minor Loop (Main)	MMX	8
28/6/72	CK	10862	JVR	BANDSWITCH LOGIC	LPA-400	4
12/7/72	CK	10863	JVR	MAJOR LOOP PHASE DETECTOR	MMX	8
4/8/72	CK	10864	AP	B CIRCUIT CABLING	ACG10002	
4/8/72	CK	10865	AP	C CIRCUIT CABLING	ACG10002	
4/8/72	CK	10866	AP	DC WIRING FUSE & LAMP	ACG10002	
4/8/72	CK	10867	AP	EXTENTION WIRING FUSE & LAMP	ACG10002	
'8/72	CK	10868	AP	FUSE PANEL WIRING B & C CIRCUIT	ACG10002	
0/8/72	CK	10869	CC	SCHEMATIC VCO MAJOR LOOP	MMX	8
5/9/72	CK	10870		SCHEMATIC	LPA-400	
2/10/72	CK	10871	MAF	SCHEMATIC SYNTH TEST FIXTURE	MMX-3	8
2/10/72	CK	10872	MAF	SCHEMATIC SYNTH TEST FIXTURE PCB	MMX-3	8
18/10/72	CK	10873	MAF	SCHEMATIC CLOCK BUFFER	MMX-3	2
31/10/72	CK	10874	MAF	SCHEMATIC REFERENCE GEN BOARD	MMX-3	4
22/11/72	CK	10875	MP	SCHEMATIC SYNTH. RELAY BOARD	REX-1	
22/11/72	CK	10876	MP	SCHEMATIC REC. AUDIO	,REX-1	
22/LL/72	CK	10877	CC	SCHEMATIC FREQ. BUFFER BD	REX-1	
30/11/72	CK	10878	PM	SCHEMATIC LOCAL REMOTE CONTROL BD	REX-1	8
12/12/72	CK	10879	PM	" H.V. PWR SUPPLY	LPA-400	4
12/12/72	CK	10880	PM	" L.V. PWR SUPPLY	LPA-400	4
20/12/72	CK	10881	PM	" Out Of Lock PCB	MMX-3	2
20/12/72	CK	10882	PM	" 40 MHz REF. PCB	MMX-3	4
16/1/73	CK	10883	PM	SCHEMATIC FREQ. TO VOLTAGE CONVERTER	RCSR	4
16/1/73	CK	10884	PM	SCHEMATIC HYBRID PCB	RCSR	4
16/1/73	CK	10885	PM	SCHEMATIC VARIABLE TONE GEN. PCB	RCSR	4
.6/1/73	CK	10886	PM	SCHEMATIC AUDIO AMPLIFIER PCB	RCSR	4
23/1/73	CK	10887	PM	SCHEMATIC TRANSMIT PCB	TTRT-F	2
23/1/73	CK	10888	PM	SCHEMATIC DIAGRAM	TTRT-F	2

SERIES

DATE	DWG. NO		NAME	DESCRIPTION	MODEL	
29/1/73	CK	10889	CC	AC DISTRIBUTION & WIRING	ACG10002	4
5/2/73	CK	10890	PM	WIRING DIAGRAM	RCSR-1T	4
5/2/73	CK	10891	PM	WIRING DIAGRAM	RCSR-1R	4
5/2/73	CK	10892	PM	WIRING DIAGRAM	LPA-400	4
5/2/73	CK	10893	PM	WIRING DIAGRAM	PSP-400	4
8/2/73	CK	10894	PM	WIRING DIAGRAM	TRS-400	4
5/3/73	CK	10895	PM	SCHEMATIC FOR MONITORING BOX	PSP-400	2
13/3/73	CK	10896	PM	" TONE ENCODER	RCSR-1 T	2
13/3/73	CK	10897	PM	" TONE DETECTOR	RCSR-1T	2
13/3/73	CK	10898	PM	" LOW PASS FILTER	RCSR-1R	4
23/3/73	CK	10899	PM	SCHEMATIC DIAGRAM FINAL AMPLIFIER BD	LPA-400	4
28/3/73	CK	10900	PM	" STD FREQ. MODULE	MMX-3	2
14/5/73	CK	10901	PM	SCHEMATIC DIAG. VCO DECODER	SBE-15	2
[illegible]/5/73	CK	10902	PM	" MAJOR LOOP VAR. DIVIDER	SBE-15	2
[illegible]/5/73	CK	10903	PM	" " " ANALOG	SBE-15	2
5/73	CK	10904	PM	" " " BUFFER	SBE-15	
14/5/73	CK	10905	PM	" MINOR LOOP DIVIDER	SBE-15	2
14/5/73	CK	10906	PM	" " " ANALOG	SBE-15	2
14/5/73	CK	10907	PM	" LOOP TRANSLATOR	SBE-15	2
14/5/73	CK	10908	PM	" LOW FREQ. REFERENCE	SBE-15	2
14/5/73	CK	10909	PM	" VHF REFERENCE	SBE-15	2
16/5/73	CK	10910	PM	SCHEMATIC TUNE INDICTATOR	SBE-15	4
22/5/73	CK	10911	PM	SCHEMATIC Metering & ALDC Bd.	LPA-400	2
28/5/73	CK	10912	PM	SCHEMATIC TTTG PCB	TTTG-1	4
28/5/73	CK	10913	CC	SCHEMATIC DIAGRAM SYNTHESIZER	REX-1	8
31/5/73	CK	10914	CC	RECEIVER EXCITER SECTION	REX-1	8
11/6/73	CK	10915	PM	SCHEMATIC DIAGRAM MAIN	BFO-1	2
12/6/73	CK	10916	PM	SCHEMATIC SIDEBAND GEN.	REX-1	4
12/6/73	CK	10917	PM	SCHEMATIC TRANS. IF.	REX-1	4
4/7/73	CK	10918	PM	SCHEMATIC MAIN MODULE	TTTG-1	4
[illegible]/7/73	CK	10919	PM	SCHEMATIC MODULE (MANUAL)	TTTG-1	8
[illegible]/9/73	CK	10920	PM	SCHEMATIC ON AIR INDICATOR		4
7/9/73	CK	10921	PM	SCHEMATIC MAJOR LOOP AMPLIFIER	MMX-3	2

[illegible] CK

DATE	[illegible]	[illegible]	SIZE	DWG. NO.
4/2/75	Schematic Diagram	TTTG-1 Module	4	CK 250046
4/2/75	Schematis Diargam	TTTG-1 P.C.B.	4	CK 250047

9-8-55	CL	10001	KNF	Coils, RF (FX10002)	AMC/6-2-3	1
29-2-56	CL	10002	LM	Coil	AMC-2,-3	1
14-8-56	CL	10003	RM	Coil	STD, Dwg.	1
	CL	10004				
16-5-60	CL	10005	MK	Choke, Encapsulated	STD. Dwg.	1
13-12-60	CL	10006	JC	Choke, Encapsulated	STD. DWG.	1
14-8-59	CL	10007	JPC	Choke, Encapsulated	STD. DWG.	1
14-1-60	CL	10008	DCM	Choke, Coil Details, Filter	AMC/6-5	2
	CL	10009				
	CL	10010				
16-9-60	CL	10011	JPC	Coil, RF Tuned, 16-32 mc.	RFA-1	2
3-11-60	CL	10012	JPC	Coil, RF, PA Plate	RFA-1	2
15-9-60	CL	10013	JPC	Coil, RF, PA output	RFA-1	2
	CL	10014				
	CL	10015				
	CL	10016				
	CL	10017		Coil, RF (Superseded by CL-10022)	RFA-1	
	CL	10018				
28-10-60	CL	10019	JPC	Choke Coil Details (FX10011)	DA-101	2
16-12-60	CL	10020	WHD	RF Coil Assy, Tuned 2-4 mc	RFA-1	2
19-12-60	CL	10021	WHD	RF Coil Assy, Tuned 4-8 mc	RFA-1	2
19-12-60	CL	10022	WHD	RF Coil Assy, Tuned 8-16 mc(Superseded CL10017)	RFA-1	2
19-12-60	CL	10023	WHD	RF Coil, Fixed, Encapsulated	RFA-1	1
2-6-61	CL	10024	JPC	Coil, Antenna Filter Unit	AFU-1	2
	CL	10025	JPD	Coil, Tuned 8-16 mc	FFR-3	2
	CL	10026	JPC	Coil, Tuned 2-4 mc	FFR-3	2
	CL	10027	JPC	Coil, Tuned 4-8 mc	FFR-3	2
9-11-65	CL	10028	RD	Choke, R.F. Encapsulated 8.2uh	AMC-20	1
23-2-66	CL	10029	GAM	Coil, R.F. Tuned 16-32 mc	RFE-1	2
3-5-66	CL	10030	GAM	Coil, R.F. Toroid (FX10016)	VLRE-1	1
3-9-66	CL	10031	RD	Choke, Distribution Line	AMC-20-4	1
22-9-66	CL	10032	RPL	Coil, R.F.	AX10031	1
14-2-67	CL	10033	RD	Inductor, Laminated Core	A10576	1
23-2-67	CL	10034	RPL	Coil, RF, Fxd.	AX10033	2
	CL	10035				
	CL	10036				
	CL	10037				
	CL	10038		Choke, R.F.	STD.	1

28 Feb 62	CL	10039	AP	Coil, R.F.		AMC/21	1
20 Mar 68	CL	10040	RPC	Coil, R.F.		AMC/21	4
4 Mar 68	CL	10041	AP	Coil, R.F.		AMC/21	1
28 Nov 68	CL	10042	BART	Coil, R.F.		AMC/8	4
29 Nov 68	CL	10043		Coil, R.F.		AMC/8	2
18 Feb 69	CL	10044		Coil, R.F.		AMC/8	1
16 Jul 69	CL	10045	JC	Coil, R.F.	CBS USE CL 10056 ~~Sketch in X-Drawer~~	LPA-2	sketch 2
20 Aug 69	CL	10046		Coil, R.F.		MTR	4
25 Aug 69	CL	10047	GP	Coil, D.C., Supply Filter		LMC-32	sketch ~~1~~ 2
22 Sept 69	CL	10048	GP	Coil R.F. (High Power L-204)		LPA	N/D
25 Sept 69	CL	10049	RW	Static Choke Assy.		LPA	N/D
6 Jul 70	CL	10050	LTS	Coil, R.F.	AMC8	A10909	4
6 Jul 70	CL	10051	LTS	Coil, R.F.	AMC8	A10909	2
7 Jul 70	CL	10052	RW	Coil, R.F.		A10909	N/D
8 Oct 70	CL	10053	AFP	Coil, R.F.		VMC-8	2
Nov 70	CL	10054	JDR	Coil, R.F.		SME-5	2
15 Jul 70	CL	10055	AFP	Plate, Choke (~~Similiar to Hammond LS12~~) Hammond 97946		LPA-1KD	2
15 Jul 71	CL	10056	NAT	Tank Coil		LPA-1KD	4
9 Dec 71	CL	10057	PFW	Inductor (Hammond 71-6491)			ND
13 Jan 71	CL	10058	RCA	Inductor, 47 MH		A11020	2
19 Jan 72	CL	10059	PAL	Coil, R.F.		MMX()-3	2
30 Mar 72	CL	10060	AFP	Coil Assy.		MMX()-3	ND
18 Apr 72	CL	10061	NAT	Coil Inductance .09 mH		Exc/Rec.	ND
18 Apr 72	CL	10062	NAT	Coil Inductance .16 mH		Exc/Rec.	ND
5 June 72	CL	10063	JVR	Coil RF 120 uH		LPA-400	
8 Aug. 72	CL	10064	BMc	Tank Coil		LPA-400	
15/9/72	CL	10065	MF	Coil Assy.		MMX-3	2
23/4/74	CL	10066	PM	Choke RF Millen 34300		TRS-400	

SERIES CM

DATE	DWG. NO.		NAME	DESCRIPTION	MODEL	S
30 May/66	CM	10001	RD	Capacitor Mica 560 pf	005/66	1
21 Sep/67	CM	10002	AP	Capacitor, Mica	STD	2

SERIES CN

DATE	DWG. NO.		NAME	DESCRIPTION	MODEL	S
11 Jan/55	CN	10001	JWT	Capacitor, Fxd. Moulded Plastic	STD. Dwg.	1
15 Jun/59	CN	10002	DCM	Capacitor (Philips)	STD. Dwg.	1
15 Jun/59	CN	10003	DCM	Capacitor (Cornel Dubilier)	STD. Dwg.	1
	CN	10004				
20 May/60	CN	10005	JPC	Capacitor, Tublar Polyester	STD Dwg.	1
14 Aug/59	CN	10006	JPC	Capacitor, (Superseded)	STD. Dwg.	1
9 Nov/65	CN	10007	RD	Capacitor, Mylar .2uf	AMC-20	1
15 Dec/70	CN	10008	MD	Capacitor, Mylar .022 (Cornel Dubilier MCR2S22)	MMX	N/D

SERIES CP

DATE	DWG. NO.		NAME	DESCRIPTION	MODEL	S
23 Feb/60	CP	10001	MK	Capacitor, Fxd, Metal Case	STD. Dwg	1
4 Nov/70	CP	10002	MK	Capacitor Fxd, Paper Sprague 91P104010S13 .1 uf 1000v.	PSP-500	ND

SERIES CR

DATE	DWG. NO.		NAME	DESCRIPTION	MODEL	S
18 Aug/59	CR	10001	DCM	Crystal 197.450 Kc/s	STD.Dwg.	1
28 May/59	CR	10002	DCM	Crystal 10 MC	STD.Dwg.	1
13 May/60	CR	10003	MK	Crystal, Quartz 1 MC, HC-6/U Holder	STD.Dwg.	1
11 Jul/60	CR	10004	WHD	Crystal, Quartz, 1MC. HC/6U Holder	STD.Dwg.	1
	CR	10005				
31 Dec/65	CR	10006	GAM	Crystal Quartz	005/66	2
18 May/65	CR	10007		Crystal Special (Arizona TMC-0068A)	STD.Dwg.	
21 Jun/67	CR	10008	RD	Crystal Quartz Wire Terminal	STD.Dwg.	1
18/3/73	CR	10009	PM	CRYSTAL, 3.7 - 24 MHz	TTRT-F	1

SERIES CS

DATE	DWG. NO.		NAME	DESCRIPTION	MODEL	S
22 Apr/57	CS	10001	LM	Case Casting & Machine	RAC	4
	CS	10002				
	CS	10003				
22 Aug/57	CS	10004	FZ	Cover Casting & Machine	RAC	4
10 Oct/68	CS	10005	BART	Casting.	STD Dwg.	4

25-11-68	CT	10001		CAP Var., Air Trimmer	AMC-22	2
1-12-72	CT	10002	PAL	Capacitor, Trimmer (P.C.B.)	MMX()-3	2

8-12-52	CU	10001	JRH	Fitting Conduit	Std. Dwg.	1
	CU	10002				
9-6-55	CU	10003	EC	Clamp, Cbl.	AMC/6-2	1
	CU	10004		Clamp, Cable	AMC-6-2,-3	1
23-6-55	CU	10005	EWRG	Clamp	AMC/6-2,-3	1
	CU	10006				
17-8-57	CU	10007	TH	Grnd. Rod & Cable Clp. for 83-1J, Connector		2
	CU	10008				
2-9-59	CU	10009	JPC	Clamp Resistor	Std. Dwg.	1
24-6-60	CU	10010	JPC	Clamp Cable	Std. Dwg.	1
6-1-61	CU	10011	WHD	K-Grip Assy (Obsolete Nov. 2/62)	Std. Dwg.	1
18-11-65	CU	10012	BH	Retainer, P.C. Board	AMC/20	1
30-8-67	CU	10013	RPL	Guide P.C. Bd. (Single)	Std.	2
30-8-67	CU	10014	RPL	Guide P.C. Bd. (Double)	Std.	2
9-5-68	CU	10015	SB	Guide P.C. Bd.	Std.	1
11-7-68	CU	10016	AP	Ferrule Insulated	Std.	1
11-7-68	CU	10017		Clamp Cap.	AMC/32	2
31-12-68	CU	10018	AP	Ferrule, Uninsulated	Std.	1
	CU	10019				
	CU	10020		Handset Clip (Roanwell RHA 500(9))	RCU-16	
21-5-69	CU	10021		Battery Clip (Electrosonic #164)	MDTM	ND
30-12-69	CU	10022		Strap Cable (Herman H. Smith #802)	BRTR-16	ND
30-12-69	CU	10023		Buckle, Cable Strap (Herman H. Smith #802)	BRTR-16	ND
19-4-72	CU	10024	CC	Ferrule, Insulated (RSK-100 Thomas & Betts)	MMX-3( )	ND

SERIES CV

DATE	DWG. NO.		NAME	DESCRIPTION	MODEL	S
3 Aug/67	CV	10001	AP	Capacitor Variable Ceramic	STD	1
10 Aug/71	CV	10002	JR	" " Erie 538-006-94R	MMX()-3	N/D
Apr 18 72	CV	10003	NAT	Capacitor Variable 1-30pF VC43GWY	Exc/Rec.	2
May 11 72	CV	10004	NAT	Capacitor Variable (Erie Series 538)	MMX()-3	2

SERIES CW

DATE	DWG. NO.		NAME	DESCRIPTION	MODEL	S
21 Nov/58	CW	10001	DCM	Transit Case for Canadian Marconi Co.		2
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		N.D

SERIES CX

DATE	DWG. NO.		NAME	DESCRIPTION	MODEL	S
27 Feb/53	CX	10001	JRH	Head Band Cover(Dwg. not available)		4