

Eddystone Radio Drawing Office Blueprint Register (transcribed from handwritten ledger in poor condition)				
PART 3: BP 681 to BP1010 (1948 to 1960)				
BP	Set	Description	Traced	Date
BP681	V.H.F Equipment Handset & Base	Standard Telephone Manufactory		29.12.47
BP682	All Wave Four Circuit	A.C. Modified for battery operation		31.12.47
BP683	Vibrator Power Unit (for RX Type S640)	S687 Theoretical Circuit		15.1.48
BP684	"Xti" Calibrator (100-1000kc/s)	S690 (Theoretical Circuit)		29.1.48
BP685	Modulation Meter	S678 Theoretical Circuit		2.2.48
BP686	Oscillator for Speed Key Test	Theoretical Circuit		10.3.48
BP687	Plan View of Speed Key	S689 (3/4 full size) showing adjusting potentiometer		19.3.48
BP688 ?	Osc Coil Tester (circuit)	S659		23.3.48
BP689	Suggested Circuit for Unita?ion Rx	S703,S704,S705		23.3.48
BP690	Rack Mounting Rx Type S640	Front and side view of receiver		24.3.48
BP691	VHF Receiver Selectivity Curve	S450E&F/1		May 6th
BP692	Filter Unit	S732		8.6.48
BP693	Marine Receiver A.C./D.C.	S659/670 Theoretical Circuit		1.7.48
BP694	Wavemeter Unit	S696 Point to Point Wiring Diagram		14.7.48
BP695	Wavemeter Unit	S696 Theoretical Circuit		14.7.48
BP696	Wavemeter Coil Calibration Chart	S696 160m, 80m, 40m, 2&1/2m, 10m		10.8.48
BP697	Connecting Loom (VHF Mobile Station Modified)	S575A Showing Switch Unit Connected in Loom		12.8.48
BP698	VHF Mobile Installation Type 8P	665/1 modified		13.8.48
BP699	Theoretical Rear View of S659/S670 Marine Rx	S670 Showing chassis etc relative to CL of Panel		16.7.48
BP700	Plan View of S659/670 PU chassis relative to Rear Panel, Coilbox,End Plate etc			17.7.48
BP701	Theoretical Rear View of S680 Communications Rx Showing chassis etc relative to Coil Box etc			26.8.48
BP702	Plan View of S680 Communications Rx	S680 Showing chassis, coil box layout etc		27.8.48
BP703	145 Mc/s Tx Circuit	Eddystone Guide		9.9.48
BP704	Chassis Layout of 145 Mc/s Tx	Eddystone Guide		10.9.48
BP705	Large Mtg Bracket for above tx	Eddystone Guide		10.9.48
BP706	145Mc/s Converter Circuit	Eddystone Guide		13.9.48
BP707	Chassis Layout of 145Mc/s Converter	Eddystone Guide		13.9.48
BP708	Bracket and Screens for Converter 145Mc/s	Eddystone Guide		15.9.48
BP709	Dial 3809P	S659/1 Calibration Scale		17.9.48
BP710	(unreadable or rubbed out)			
BP711	(unreadable or rubbed out)			
BP712	Large and Small Leaflet Stands	Sizes and Printing details etc		5.10.48
BP713	Wavemeter Coil Calibration Charts (sheets 1&2)			4.11.48
BP714	3 Valve Receiver (S.W. Magazine details) Circuit	(Rx designed by JNW utilising 4 Pin miniature coils)		5.11.48
BP715	3 Valve Receiver (S.W. Magazine details)	Chassis Layout		
BP716	3 Valve Receiver (S.W. Magazine details)	Large and small screen details		
BP717	Beam Aerial 145 Mc/s	S717 Assembly		Dec 6th
BP718	Communications Receiver Circuit	S680/2 Theoretical Circuit (Formerly E718)		15.12.48
BP719	Fuse Replacement Details for Filter Unit	S732 Showing 38SWG as fuse		15.12.48
BP720	Communications Receiver (Rear View, Plan, Underside & RH side view) S680/2			9.2.48
BP721	Mobile Aerial	S566		26.11.45
BP722	All World Six Receiver	S710 Theoretical Circuit		26.4.49
BP723	Nomogram (Series Condensers & Parallel Resistors) - Wall Chart			9.6.49
BP724	Plan View of S710 Rx in outline	S710 Instructions		27.6.49
BP725	Rear View of S710 Rx in outline	S710 Instructions		29.6.49
BP726	Special Test Oscillator 2.9 & 67.675Mc/s	Theoretical Circuit		7.9.49
BP727	Outline Top Plan View of 670 Rx	S670 Showing Valve Positions etc.,		28.10.49
BP728	Communications Rx Circuit	S750 Theoretical Circuit		11.1.50
BP729	Sub- Parts ?? unreadable??	Continuation Sheet for BF625		26.1.50
BP730	Wavemeter (4 pin coils)	Wiring Diagram		
BP731	Wavemeter (4 pin coils)	Circuit Diagram		
BP732	S720 Receiver Circuit	S720 Theoretical Circuit		9.2.50
BP733	Vibrator Unit (for use with S750 Rx)	S687/1 Theoretical Circuit		14.2.50
BP734	Plan View of S750 Rx in outline	S750 Instructions		27.2.50
BP735	Rear View of S750 Rx in outline	S750 Instructions		28.2.50
BP736	Underside View of S750 Rx in outline	S750 Instructions		7.3.50
BP737	Communications Receiver Osc Frequency Drift	S750 Curve - Freq/Time		23.5.50
BP738	Communications Receiver Audio Response	S750 Curve		9.3.50
BP739	Yachtsman Receiver Audio Response	S720 Curve		9.3.50
BP740	Communications Rx Osc Freq Drift	S680/2A Curve - Freq/Time		22.5.50
BP741	Communications Rx Audio Response	S680/2A Curve - Freq/Time		22.5.50
BP742	Rear view of S720 Rx in outline	S720 Instructions		18.4.50
BP743	Communications Receiver	S740 Theoretical Circuit		20.4.50
BP744	Coil Test Set	S706 Theoretical Circuit		21.4.50
BP745	Plan View of S720 Rx in Outline	S720 Instructions		5.5.50
BP746	Underside View of S720 Rx in Outline	S720 Instructions		5.5.50
BP747	IF Curve S750 Comms Rx	S750		18.5.50
BP748	Plan View of S740 Rx in Outline	S740 Instructions		26.5.50
BP749	Rear View of S740 Rx in Outline	S740 Instructions		12.7.50
BP750	Underside View of S740 in Outline	S740 Instructions		13.7.50
BP751	Muting Unit (for use with S680/2A Rx)	Theoretical Circuit		31.5.50

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BP	Set	Description	Traced	Date
BP752	Communications Receiver	S770 Pictorial View		June 7th
BP753	Communications Receiver	S770 Block Schematic		June 7th
BP754	S710 A.C. Receiver Circuit	S710AC Theoretical Circuit		21.6.50
BP755	Comms Receiver Curve	S750 Temp rise Mains Transformer		28.6.50
BP756	General Purpose Cabinet	S787 General View of Cabinet		4.7.50
BP757	Communications Receiver Curve	S750 Temp rise of Mains Transformer with load		7.7.50
BP758	Rear View of "710AC" Rx in Outline	S710AC Instructions		13.7.50
BP759	Plan View of "710AC" Rx in Outline	S710AC Instructions		14.7.50
BP760	12Volt Vibrator Chart	S706 Theoretical circuit		31.10.50
BP761	Temperature control Unit	??? Theoretical Circuit		27.10.50
BP762	Buffer and Final Amplifier Unit (Adm drawings)	S215D Top Plan View - Tx Type 7AL, APN7943A		1.9.50
BP763	Buffer and Final Amplifier Unit (Adm drawings)	S215D Bottom View - Tx Type 7AL, APN7943A		6.9.50
BP764	Exciter Unit (Adm Drawings)	S215D Top Plan View - Tx Type 7AL, APN7943A		11.9.50
BP765	Exciter Unit (Adm Drawings)	S215D Bottom View - Tx Type 7AL, APN7943A		15.9.50
BP766	Speech Amp & Power Unit (Adm drawings)	S215D Top Plan View - Tx Type 7AL, APN7943A		19.9.50
BP767	Speech Amp & Power Unit (Adm drawings)	S215D Bottom View - Tx Type 7AL, APN7943A		21.9.50
BP768	Modulator Unit (Adm drawings)	S215D Top Plan View - Tx Type 7AL, APN7943A		22.9.50
BP769	Modulator Unit (Adm drawings)	S215D Bottom View - Tx Type 7AL, APN7943A		25.9.50
BP770	Buffer and Exciter Power Unit (Adm drawings)	S215D Top Plan View - Tx Type 7AL, APN7943A		27.9.50
BP771	Buffer and Exciter Power Unit (Adm drawings)	S215D Bottom View - Tx Type 7AL, APN7943A		29.9.50
BP772	Modulator Power Unit (Adm drawings)	S215D Top Plan View - Tx Type 7AL, APN7943A		9.10.50
BP773	Modulator Power Unit (Adm drawings)	S215D Bottom View - Tx Type 7AL, APN7943A		10.10.50
BP774	Final Amp Power Unit (Adm drawings)	S215D Top Plan View - Tx Type 7AL, APN7943A		4.10.50
BP775	Final Amp Power Unit (Adm drawings)	S215D Bottom View - Tx Type 7AL, APN7943A		5.10.50
BP776	100Watt VHF Transmitter (Adm drawings)	S215 Pictorial View - Tx Type 7AL, APN7943A		31.10.50
BP777	100Watt VHF Transmitter (Adm drawings)	S215 Theoretical Circuit - Tx Type 7AL, APN7943A		29.8.50
BP778	Relay Panel (Adm drawings)	215 View with Cover Open Tx Type 7AL, APN7943A		3.10.50
BP779	Battery Communications Receiver	S680/2A Theoretical Circuit		7.11.50
BP780	S680/3 Rx Output Details	S680/3 Circuit Details		22.11.50
BP781	Communications Receiver	S740 Audio response curve		
BP782	Communications Receiver AC/DC	S840 Theoretical Circuit		16.3.51
BP783	Internal Telephone List	Scapped 4/7/96		23.4.51
BP784	S710/1 output stage	S710/1 Output Stage Circuit Diagram		26.6.51
BP785	Bottom View VHF 100W Tx (???)drgs)	215A Bottom View wiring ????? (7AL APN7943A)		6.7.51
BP786	Communications Receiver	S680X Theoretical Circuit (Prior to Works P/N 3428)		12.10.51
BP787	465kc/s I.F. Curves (ranges 1,2,3,4,5 & 7)	S700 Protoypes Curves		31.10.51
BP788	100kc/s I.F. Curves (ranges 6,8,9,& 10)	S700 Protoypes Curves		31.10.51
BP789	Audio response (6AT6 & 25L66?)	S700 Protoypes Curves		31.10.51
BP790	Overall Response @ 1.6Mc/s in wide pos, 50% mod	S700 Protoypes Curves		31.10.51
BP791	AGC Characteristics at 400kc/s (110M?c/s channel)	S700 Protoypes Curves		31.10.51
BP792	AGC Characteristics at 2Mc/s (110M?c/s channel)	S700 Protoypes Curves		31.10.51
BP793	Dual pot 15000/10000 ohm Colvern	S700 Resistance Law Curves		8.1.52
BP794	Communications Receiver HR100	S750/2 Marconi Rx. Theoretical Circuit		20.2.52
BP795	Communications Receiver	S680X Selectivity Curve (????? Graph only)		
BP796	Communications Receiver??? 770V??	S172? Theoretical Circuit		20.5.52
BP797	Communications Receiver IMR54	S700 Pictorial View		June 4th
BP798	Communications Receiver IMR54	S700 Circuit Diagram		
BP799	Communications Rx Type S680X	S680X Performance Curves 1		23.7.52
BP800	Communications Rx Type S680X	S680X Performance Curves 2		23.7.52
BP801	Communications Rx Type S680X	S680X Performance Curves 3		23.7.52
BP802	Communications Rx Type S680X	S680X Performance Curves 4		23.7.52
BP803	Communications Rx Type S680X	S680X Performance Curves 5		23.7.52
BP804	Communications Rx Type S680X	S680X Performance Curves 6		23.7.52
BP805	I.M.R. 54 Communications Receiver	S700 Front View of Receiver		23.7.52
BP806	I.M.R. 54 Communications Receiver	S700 Under chassis view		23.7.52
BP807	Communications Receiver Type LMT3321/C	S700/1 Circuit Diagram		21.1.53
BP808	Rear View of "840" Rx in Outline	S840 Instructions		29.1.53
BP809	Plan View of "840" Rx in Outline	S840 Instructions		30.1.53
BP810	Underside View of "840" Rx in Outline	S840 Instructions		3.2.53
BP811	Variable Condenser 160pF (MWT)	Assembly drg		
BP812	Valve Check Meter Switching	S700 Extracted from BP798		
BP813	Comms Receiver IMR54	S700 Side View of chassis showing I.F. Units		April 9th?
BP814	Comms Receiver	HR100 with ??? Valves		8.5.53
BP815	Feeder Unit Type 889	S810 Theoretical Circuit		20.5.53
BP816	Communications Receiver Type "730"	S730 Theoretical Circuit		20.5.53
BP817				
BP818	Communications Receiver Type "770R"	S770R Theoretical Circuit		20.5.53
BP819	Valve Type ?????	S770R T?????? Receiver		1.6.53
BP820	Rear View of 770R in Outline	S770R Instructions		24.6.53
BP821	Plan View of 770R in Outline	S770R Instructions		29.6.53
BP822	Underside View of 770R in Outline	S770R Instructions		29.6.53

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BP	Set	Description	Traced	Date
BP823	5.2 Mc/s Amplifier (using Eddystone Comp)	- Theoretical Circuit		29.7.53
BP824	10.7 Mc/s Amplifier (using Eddystone Comp)	- Theretical Circuit		11.8.53
BP825	Crystal Calibrator	S863 Theoretical Circuit		26.8.53
BP826	Communications Receiver Type 730/1	S730/1 Theoretical Circuit		22.9.53
BP827	Typical IF Transformer Circuit	S853 Theoretical Circuit		6.10.53
BP828	Typical IF Transformer Circuit	S856/S854 Theoretical Circuit		6.10.53
BP829	Typical Discriminator Trans Cct	S857/S852 Theoretical Circuit		16.10.53
BP830	Typical BFO Circuit	S855 Theoretical Circuit		
BP831	Jack Unit	S871 Theoretical Circuit		9.10.53
BP832	A.F. Filter Unit	S730/1 Response Curve		12.10.53
BP833	Microdenser	S856 Capacity Curve		21.10.53
BP834	Filter Unit AP56952 Design 15 Video	S730 Point to Point Wiring Diagram		16.10.53
BP835	Communications Receiver Type S770 Mod	S770R Mod to run on external batteries also		4.11.53
BP836	Slow Motion Head D1964	S868 Torque/% slip curve		13.11.53
BP837	F.M. Feeder Unit	S869 Theoretical Circuit		21.12.53
BP838	Sensitivity & Image (Freq ?? Deviation)	S770R Curve		14.1.54
BP839	Limiter Operation	S770R Curve		13.1.54
BP840	Audio Frequency Response	S770R Curve		13.1.54
BP841	Frequency Drift	S770R Curve		13.1.54
BP842	Selectivity (IF & Discriminator)	S770R Curve		15.1.54
BP843	Cabin Tuner (Marconi)	S881 Theoretical Circuit		3.3.54
BP844	Selectivity (IF Transformer 455kc/s)	S851 Curve		23.3.54
BP845	Selectivity (4 stages IF @ 5.2Mc/s)	S853 Curve		13.4.54
BP846	Selectivity (4 stages IF @ 10.7Mc/s)	S856 Curve		15.4.54.
BP847	Typical Ratio Detector Tranc? Cct	S858 Theoretical Circuit		
BP848	Rack Mtg Rx (Cover 4640P)	Front and side view of receiver		16.4.54
BP849	Impedance Characteristics of R.F. Choke	Type 1066 Curve		27.4.54
BP850	Impedance Characteristics of R.F. Choke	Type 1022 Curve		27.4.54
BP851	Impedance Characteristics of R.F. Choke	Type 1011 Curve		27.4.54
BP852	Impedance Characteristics of R.F. Choke	Type 1010 Curve		27.4.54
BP853	Impedance Characteristics of R.F. Choke	Type 776 Curve		27.4.54
BP854	Impedance Characteristics of R.F. Choke	Type 737 Curve		27.4.54
BP855	Minature Slow Motion Dial Assembly	S872 Min Outline Drg for catalogue		24.5.54
BP856	Discriminator Transformer 10.7Mc/s	S857 Response Curve		4.6.54
BP857	Audio Response	S730/1 Curve		23.6.54
BP858	Marine Receiver (Type 670/A)	S883? Theoretical Circuit		1.7.54
BP859	Marine Receiver (Type 670/A)	S883? Plan View		7.7.54
BP860	Marine Receiver (Type 670/A)	S883? Front and Side View of Rx		7.7.54
BP861	Mains Filter Unit	S732 Connection to Rx		19.7.54
BP862	Audio Response	S881? Curve		12.8.54
BP863	A.G.C. Characteristics	S881? Curve		12.8.54
BP864	Feeder Unit Type 810	S810 Theoretical Circuit		13.8.54
BP865	MIMCO Cabin Tuner Unit	S881/1 Theoretical Circuit		13.8.54
BP866	Typical Discriminator Characteristics	S770/1 Response Curve		16.8.54
BP867	Typical IF Response Curve	S770/1 Response Curve		16.8.54
BP868	Audio Response Curve	S770/1 Response Curve		17.8.54
BP869	Oscillator Stability	S770/1 Curve		16.9.54
BP870	Communications Receiver (12v Battery Operation)	S7750/LP2232 Theoretical Circuit		24.9.54
BP871	Comm Rx	S730/1A Two- signal Select Table		2.11.54
BP872	Comm Rx	S680X Drive Cable Fixing		18.11.54
BP873	Comm Rx Amateur Band	S888 Theoretical Circuit		3.9.54
BP874	Communications Receiver Type 770U	S770 Theoretical Circuit		6.1.55
BP875	Valve Type & Bases	S770 for above receiver		13.1.55
BP876	Communications Receiver Type 680X Mod	Mod Circuit Detail of Xtl Control		13.1.55
BP877	F.M. A.M. Feeder Unit	S820 Theoretical Circuit		23.3.55
BP878	Receiver Allocation Chart	SCRAPPED		1.4.55
BP879	Comms Rx Type S??8?? (rest unreadable)	Theoretical Circuit		15.4.55
BP880	MIMCO Cabin Tuner Unit	S881/2 Theoretical Circuit		14.4.55
BP881	S770U Comm Rx Block Schematic Diagram	S770U for Publication Purposes		15.4.55
BP882	Typical I.F. Transformer Circuit	S851 Theoretical Circuit		27.4.55
BP883	Plan View of "820" in Outline	S820 Instructions		5.5.55
BP884	Underside View of "820" in Outline	S820 Instructions		9.5.55
BP885	S770R Comm. Rx. Block Schematic Diagram	S770R for Publication Purposes		6.5.55
BP886	Comm Receiver supercedes BP786	S680X Theoretical Circuit		12.5.55
BP887	5.2Mc/s Discriminator Transformer	S854 Curve		13.5.55
BP888	Communications Receiver	S770U/1 Theoretical Circuit		26.5.55
BP889	FM Feeder Unit	S820 Drive Cord Fitting		15.8.55
BP890	MIMCO Cabin Tuner Unit	S881/3 Theoretical Circuit		23.6.55
BP891	Rear View of "770U" in Outline	S770U Instructions		16.8.55
BP892	Plan View of "770U" in Outline	S770U Instructions		18.8.55
BP893	Underside View of "770U" in Outline	S770U Instructions		19.8.55

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BP	Set	Description	Traced	Date
BP894	Plan View of "730/1A" in Outline	S730/1A Instructions		26.8.55
BP895	Underside View of "730/1A" in Outline	S730/1A Instructions		31.8.55
BP896	Rear View of "730/1A" in Outline	S730/1A Instructions		29.8.55
BP897	"770U" Communications Rx Mains Input Connections	S770U Instructions		26.8.55
BP898	Feeder Unit Type "889/1"	S889/1 Theoretical Circuit		1.9.55
BP899	Plan view of "888" in Outline	S888 Instructions		2.9.55
BP900	Rear View of "888" in Outline	S888 Instructions		5.9.55
BP901	Underside View of "888" in Outline	S888 Instructions		6.9.55
BP902	Typical Selectivity Curve 50Mc/s	S770U Instructions		8.9.55
BP903	680X Variable Bandwidth	680X Crystal Modifications		21.9.55
BP904	Plan View of "730/2" in Outline	S730/2 Instructions		27.10.55
BP905	Underside View of "S730/2" in Outline	S730/2 Instructions		28.10.55
BP906	Rear View of "S730/2" in Outline	S730/2 Instructions		31.10.55
BP907	Rear View of "S770U/1" in Outline	S770U/1 Instructions		7.11.55
BP908	Communications Rx "S730/2"	S730/2 Selectivity Curve		8.11.55
BP909	Transmitter (Mobile) Type 900	S900 Theoretical Circuit A2		13.7.55
BP910	Comm Rx Type 680X/ amend 947	Theoretical Circuit		25.11.55
BP911	Plan View of "680X" in Outline	S680X Instructions		23.12.55
BP912	Underside view of "680X" in Outline	S680X Instructions		3.1.56
BP913	Rear view of "680X" in Outline	S680X Instructions		30.12.55
BP914	RH Side view of "680X" in Outline	S680X Instructions		2.1.56
BP915	Communications Rx S680X Mod (Amend 960)	S680X Theoretical Circuit		3.2.56
BP916	Communications Rx "Type 730/3"	S730/3 Theoretical Circuit		3.2.56
BP917	Rack (Type 42D/1)	Standard GPO Type		8.3.56
BP918	Mobile Transmitter	S900 Plan View in Outline		9.3.56
BP919	"680" Rx Fitted with 3 core mains lead	680X/Amend 963 Cct & Rear & Underside Views		12.3.56
BP920	UHF Rx Type 770U	S770U Front & Side View of Rx		19.4.56
BP921	FM Receiver BBC Type HR 20	S820 Mod Theoretical circuit		10.4.56
BP922	FM/AM Receiver With AFC	S890 Theoretical Circuit		17.10.55
BP923	VHF Receiver	S770R Drive Cable Fittings		22.6.56
BP924	Rack Mounting Receiver	S730/4 Front and Side View		27.6.56
BP925	Plan View of "730/4" in Outline	S730/4 Instructions		29.6.56
BP926	Underside View "730/4" in Outline	S730/4 Instructions		24.7.56
BP927	Rear View of "730/4" in Outline	S730/4 Instructions		23.7.56
BP928	IF Selectivity Curve "S888" Amateur Bands	S888 Instructions		27.7.56
BP929	Xtl Oscillator (FM Feeder Unit Type 920)	S897 Theoretical Circuit		27.7.56
BP930	Marine Receiver Type 870	S870 Theoretical Circuit		31.1.56
BP931	VHF/FM Feeder Unit with Xtal Control	S920 Theoretical Circuit		2.7.56
BP932	Plan View of "870" in Outline	S870 Instructions		13.8.56
BP933	Underside View "870" in Outline	S870 Instructions		16.8.56
BP934	Communications Receiver Type 730/4	S730/4 Theoretical Circuit		3.9.56
BP935	Plan View of "890" in Outline	S890 Instructions		6.9.56
BP936	Eddystone Slow Motion Unit Type LP2300	LP2300 Drg with General Dimensions		11.9.56
BP937	Marine Receiver Type 870	S870 Audio Response Curve		26.10.56
BP938	Marine Receiver Type 670A	S889? Audio Response Curve		29.10.56
BP939	AC/DC Communications Receiver	S840A Audio Response Curve		9.11.56
BP940	UHF Receiver	S770U Drive Cable Fixing		17.12.56
BP941	UHF Receiver Circuit (for GPO)	S770U Modification Details for Painton Sockets		21.12.56
BP942	Coil Box Unit Rx Type S730/1A MOD	730/1A MOD (Amend 1020) Theoretical Circuit		3.1.57
BP943	IF Chassis Unit Rx Type S730/1A MOD	730/1A MOD (Amend 1020) Theoretical Circuit		4.1.57
BP944	P.U. Chassis Unit Type S730/1A MOD	730/1A MOD (Amend 1020) Theoretical Circuit		7.1.57
BP945	Xtal Calibrator Unit Rx Type 730/1AMOD (AM1020)	S730/1AMOD Theoretical Circuit		3.1.57
BP946	UHF Comm Rx Type 770U /Amend 1021	S770U/Amend1021 Theoretical circuit		7.1.57
BP947	UHF Comm Rx Type 770U /Amend 1021	S770U/Amend1021 Valve Bases and Connections		9.1.57
BP948	Muting Circuit 770R	S770R Theoretical Circuit		18.2.57
BP949	Eddystone 2 Valve Receiver			19.2.57
BP950	Noise Limiter Circuit S770R	S770R Theoretical Circuit		20.2.57
BP951	Control Spindle Assembly	S770R (for spares use only)		14.5.57
BP952	Control Spindle Assembly	S770U (for spares use only)		15.5.57
BP953	Control Spindle Assembly	S680X,S883,S340A,S881,S730/4, S730/1A for spares use only		15.5.57
BP954	I.F. Selectivity	S910 Curve		16.7.57
BP955	Audio Response	S910 Curve		16.7.57
BP956	Comm Receiver 910	S910 Block Schematic Diagram		19.7.57
BP957	Front View of S730/4 in Outline	S730/4 Instructions		30.7.57
BP958	L.F. Communications Receiver	850/1 Front View		29.10.57
BP959	Comm Receiver Type 880	S880 Block Schematic Diagram		22.11.57
BP960	610kc/s Rejection Filter	LP2323 Theoretical Circuit		12.12.57
BP961	VHF Receiver Type 930	S930 Theoretical Circuit		21.1.58
BP962	Radio Sonde Receiver Type 901	S901 Theoretical Circuit		29.1.58
BP963	Front View of 880 in Outline	S880 Instructions		28.1.58
BP964	Band Pass Crystal Filter	S909 Curve		7.3.58

Eddystone Radio Drawing Office Blueprint Register (transcribed from handwritten ledger in poor condition)				
PART 3: BP 681 to BP1010 (1948 to 1960)				
BP	Set	Description	Traced	Date
BP965	Marine Receiver 909	S909 Audio Response Curve		7.3.58
BP966	Curve Xtal Filter, SSB and Narrow			27.5.58
BP967	SSB Filter	Curve		27.5.58
BP968	Band Pass Crystal Filter Series Theoretical Circuit			29.5.58
BP969	VHF Communications Rx Type 770R MOD	S770R MOD Theoretical Circuit (600Ω&2.5Ω output)		3.6.58
BP970	Valve Bases and Connections	S890, S930 Pin Details		12.6.58
BP971	UHF Communications Rx	S770U with muting Block Schematic		8.7.58
BP972	Drive unit (Complete with Escutcheon etc)	S898? Dimension Details		14.8.58
BP973	Crystal Control for 730/4	S730/4 Theoretical Circuit MOD's		7.10.58
BP974	VHF Communication Receiver	S770RA Theoretical Circuit		23.10.58
BP975	Marine Receiver Type 909	S909 Theoretical Circuit		27.11.58
BP976	Plan View of "909" in outline	S909 Instructions		3.12.58
BP977	Underside View of "909" in Outline	S909 Instructions		4.12.58
BP978	Linread Std Pan Hd's for BA screws			6.3.59
BP979	Gauge B Plug (Connections)	LP2054 Connections to H'phones		10.3.59
BP980	Interstage coupling 2nd Rf Amp Interstage Miker	S880 Theoretical Circuit		28.4.59
BP981	Interstage coupling 1st RF Amp - 2nd RF Amp	S880 Theoretical Circuit		29.4.59
BP982	VHF Receiver Type 930/6	S930/6 Theoretical Circuit		30.4.59
BP983	Communications Receiver for Type 730/7	S730/7 Theoretical Circuit		13.5.59
BP984	Crystal Control for 730/8	S730/8 Theoretical Circuit Mods		
BP985	Aerial Input Circuit	S880 Theoretical Circuit		15.5.59
BP986	Interstage Coupling 1st Mixer-Tuned IF amp & Tuned IF Amp-wnd Mixer S880 Theoretical Circuit			19.5.59
BP987	1st Local Oscillator Switching	S880 Theoretical Circuit		20.5.59
BP988	Part Rear View of 770R in Outline	S770R Instructions		1.6.59
BP989	Audio Response Curve	S880 Instructions		18.6.59
BP990	S880 Main Circuit Diagram Part 1	S880 Theoretical Circuit		18.6.59
BP991	Coupling Arrangements Pos 1-5 Select Switch	S880 Theoretical Circuit		19.6.59
BP992	S880 Main Circuit Diagram Part 2	S880 Theoretical Circuit		2.7.59
BP993	Part Plan View of 880 in Outline	S880 Instructions		29.7.59
BP994	Overall Selectivity Curve "880"	S880 Curve for Instruction manual		28.7.59
BP995	Marine Receiver AC/DC Type 870A	S870A Theoretical Circuit		28.9.59
BP996	Modifications for IF Output	770R Instructions		11.9.59
BP997	Inter-Unit Connections S880	S880 Instructions		29.5.59
BP998	Battery Operation "770U" and "770R"	Circuit Mods		25.10.59
BP999	Comm Receiver Type 880	S880 Drive Cable Fixing		11.11.59
BP1000	Plan & Underside Views of "909A"	S909A Instructions		19.11.59
BP1001	Circuit Diagram Models 909A & 909A/1	S909A &/1 Theoretical Circuit		27.11.59
BP1002	S880 Crystal Multiplier	S880 Instructions		7.12.59
BP1003	Marine Receiver Type 909A	S909A Curves and Block Schematic Diagrams		8.12.59
BP1004	Local Oscillator Circuit Model 730/8	S730/8 Theoretical Circuit		5.1.60
BP1005	Interstage Coupling Model 730/8	S730/8 Theoretical Circuit		5.1.60
BP1006	Circuit Modification Sheet- Model 770R/7	S770R/7 Theoretical Circuit		16.2.60
BP1007	Circuit Revision Sheet 770R Type 213/3	S770R Theoretical Circuit		22.2.60
BP1008	Revised Audio Section Model 880	S880 Theoretical Circuit		13.5.60
BP1009	IF selectivity - Model 880	S880 Curve for Instruction manual		19.5.60
BP1010	Electronic Keying Unit Mk II	Theoretical Circuit		13.6.60