

*The present Eddystone Lighthouse, completed in 1882,  
with the stump of the earlier lighthouse, built in 1759.*

**EDDYSTONE**

**RADIO RECEIVERS**

**YOU CANNOT WISH FOR BETTER**



# INFORMATION CONCERNING EDDYSTONE RECEIVERS

We invite you to compare critically against world-wide production the sturdy construction and fine workmanship embodied in all Eddystone receivers. Details of the current models are given and the performance of each has, by careful design and development, been brought to the highest possible level. We state confidently you will find nothing to equal these receivers at anywhere near their price levels. Until you have had the opportunity of actually seeing and testing an Eddystone receiver, you cannot fully appreciate its merits, both as regards appearance and ease of operation.

There are a number of features common to each model. The solid diecast panel and coil unit, which form the foundation, ensure mechanical rigidity and add considerably to the electrical stability. The sub-units are brass or steel, well finished and securely attached to the castings. The cover is rust-proofed steel and, in communication receivers, a lift-up lid enables easy access to the interior. The final finish is ripple enamel, sprayed on and stoved, and exceedingly durable as well as giving a most pleasing appearance.

The tuning knob drives a geared mechanism, which in itself is a fine piece of work. The flywheel loading gives smooth control and the high reduction ratio simplifies accurate tuning. An auxiliary scale, with a further reduction, provides adequate bandspread.

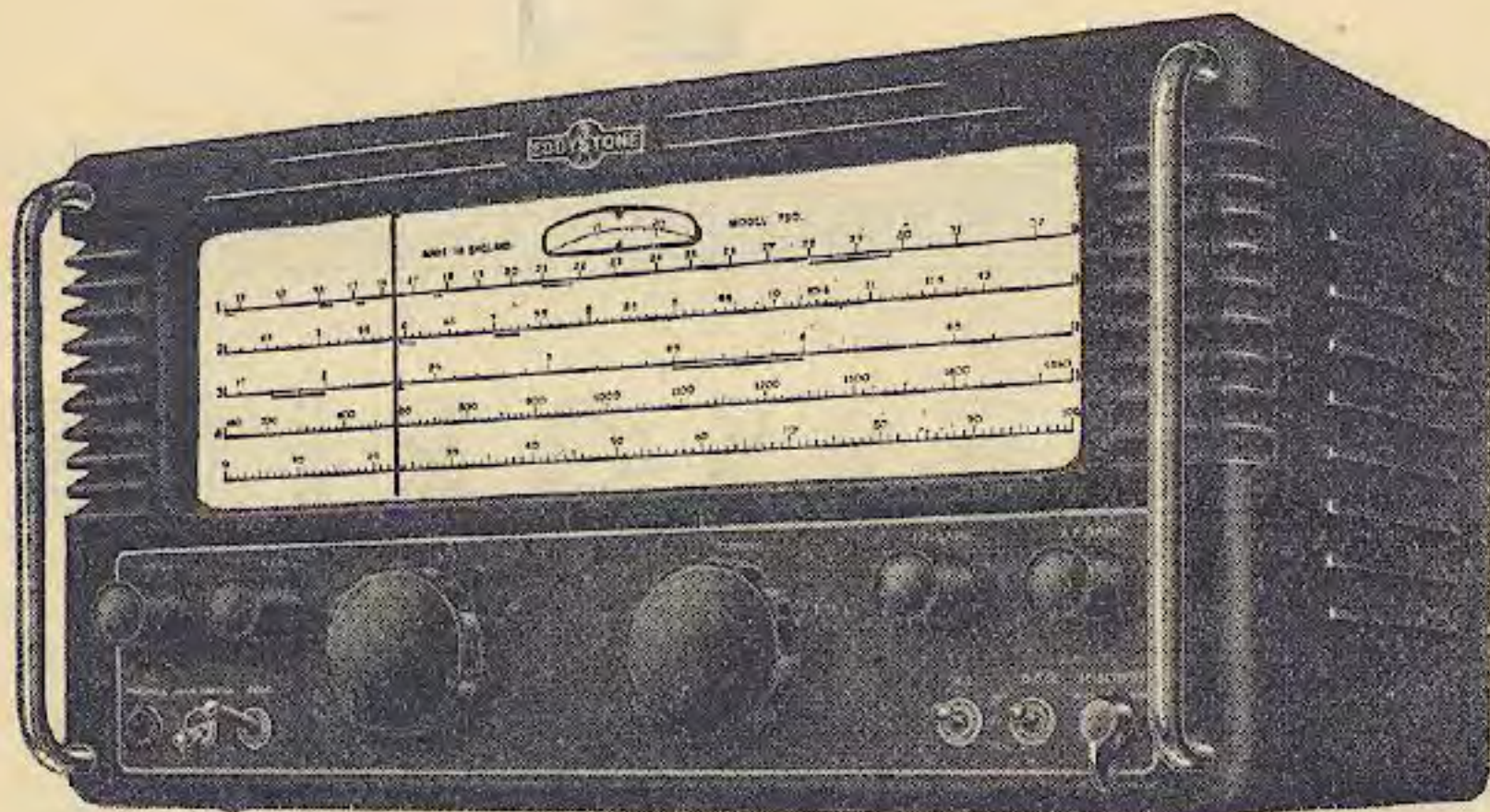
Modern types of valves, especially selected for optimum performance, are used throughout. The signal frequency and oscillator coils are fitted with variable powdered-iron cores and air trimmers, whilst the I.F. transformers (and B.F.O. units) are permeability tuned. Screening and decoupling are thorough and stability is of a high order.

The aerial input impedance is nominally 400 ohms but good results are secured with almost any type of aerial. Either a single wire (unbalanced) aerial or twin balanced feeders may be connected.

All models (except "All World Six") are for operation from A.C. mains, 40/60 cycles, 110 and 200/240 volts ("670" from D.C. mains also). The bulbs used to illuminate the dial are of a standard type throughout, rated at 6.5 volts 0.3 amperes. Each receiver is guaranteed for twelve months and is provided with a comprehensive instruction manual. Rack mounting to order.

**COMMUNICATION MODELS.**—Terminals are provided for a 2.5 ohm speaker, the Eddystone Cat. No. 688 (black) or 811 (polychromatic grey) being recommended. A jack on the panel takes high resistance telephones. The B.F.O. pitch control gives a variation of plus or minus three kilocycles. The noise limiter is effective against ignition and similar kinds of interference, whilst the standby switch mutes the receiver when desired and can also be used for the control of an external circuit.





## THE EDDYSTONE "750" RECEIVER

Of the double superheterodyne communication type, this model possesses very high selectivity with practically complete freedom from image interference. H.T. supply to the oscillators is stabilised.

### FREQUENCY RANGE.

Band 1	...	32 Mc/s. to 12 Mc/s.	Band 3	...	4.5 Mc/s. to 1.7 Mc/s.
Band 2	...	12 Mc/s. to 4.5 Mc/s.	Band 4	...	1465 kc/s. to 480 kc/s.

### VALVE LINE-UP.—Eleven valves perform the following functions :

R.F. Amplifier	...	...	...	...	...	V1	6BA6
Mixer (S.F. to 1620 kc/s.)	...	...	...	...	...	V2	ECH42
Oscillator	...	...	...	...	...	V3	6AM6/Z77
Frequency-changer (to 85 kc/s.)	...	...	...	...	...	V4	ECH42
I.F. Amplifier	...	...	...	...	...	V5	6BA6
Detector, A.G.C. and A.F.	...	...	...	...	...	V6	DH77
N.L. and "S" Meter Diodes	...	...	...	...	...	V7	6AL5/D77
Output	...	...	...	...	...	V8	N78
Beat Frequency Oscillator	...	...	...	...	...	V9	6BA6
Rectifier	...	...	...	...	...	V10	5Z4G
Stabiliser	...	...	...	...	...	V11	VR150/30

**ELECTRICAL PERFORMANCE.**—Sensitivity is better than 5 microvolts for a 15 db signal/noise ratio at all frequencies.

**SELECTIVITY.**—Is variable over the range 30 db to 60 db down 5 kc/s. off resonance. Image ratio is better than 40 db at 30 Mc/s. and greater at lower frequencies.

**AUTOMATIC GAIN CONTROL.**—Output level is maintained within 15 db for a 90 db change of input, above 3 microvolts at 8 Mc/s.]

**AUDIO OUTPUT.**—Maximum output is 3.5 watts. Pick-up terminals are fitted and audio stages give linear amplification over a wide frequency range.

**POWER INPUT.**—70 watts. Receiver can be operated from a 6 volt accumulator in conjunction with Cat. No. 687/1 Vibrator Power Unit. (A fuse is fitted.)

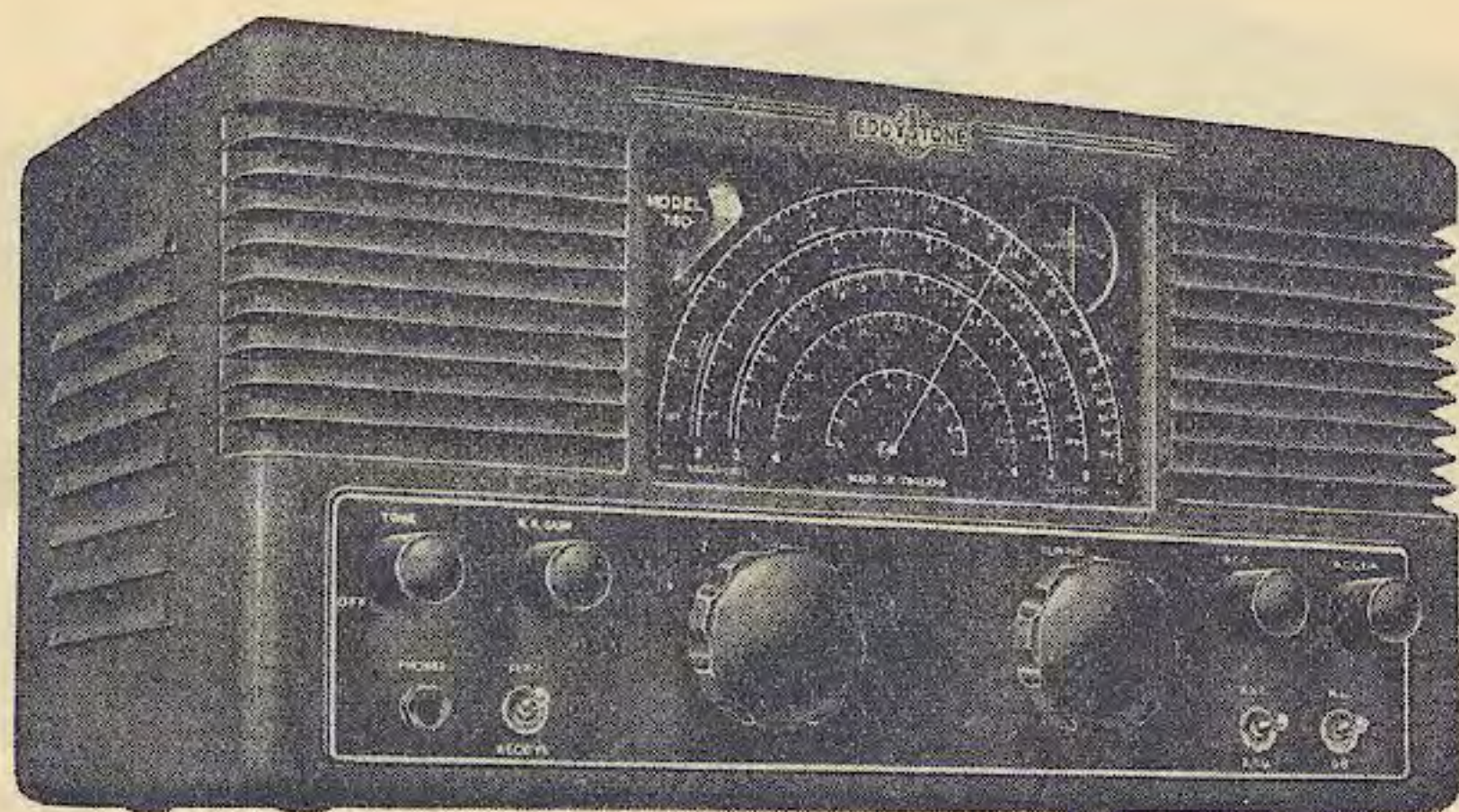
**"S" METER.**—A socket at the rear accepts the Cat. No. 669 Signal Strength Meter.

**FINISH.**—Fine black ripple.

Weight 40 lbs. Width 16 $\frac{3}{4}$ " ; Depth 10" ; Height 8 $\frac{3}{4}$ ".

**LIST PRICE IN U.K. : £68 0s. 0d. (Exempt from Purchase Tax)**





## THE EDDYSTONE "740" RECEIVER

Of sound design, and employing eight B8A valves in a straightforward superheterodyne circuit, the "740" receiver fulfils the demand for a sensitive communication receiver at a moderate price.

### FREQUENCY RANGE.

Band 1	...	30.6 Mc/s. to 10.5 Mc/s.	Band 3	...	3.8 Mc/s. to 1.4 Mc/s.
Band 2	...	10.6 Mc/s. to 3.7 Mc/s.	Band 4	...	205 metres to 620 metres.

### VALVE LINE-UP.

R.F. Amplifier	...	...	...	...	...	V1	EAF42
Frequency-changer	...	...	...	...	...	V2	ECH42
I.F. Amplifier and A.G.C.	...	...	...	...	...	V3	EAF42
A.F. Amplifier and Detector	...	...	...	...	...	V4	EAF42
Output	...	...	...	...	...	V5	EL42
Beat Frequency Oscillator	...	...	...	...	...	V6	EAF42
Noise Limiter and "S" Meter	...	...	...	...	...	V7	EB41
Full Wave Rectifier	...	...	...	...	...	V8	EZ40

**ELECTRICAL PERFORMANCE.**—Sensitivity is better than 10 microvolts throughout for a 15 db signal/noise ratio and 50 milliwatts.

**SELECTIVITY.**—30 db down 10 kc/s. off resonance.  
Image ratio. Better than 15 db at 30 Mc/s. and greater at lower frequencies.

**AUTOMATIC GAIN CONTROL.**—A change of input of 80 db affects the output by less than 25 db.

**AUDIO OUTPUT.**—Undistorted 1.2 watts, maximum 3 watts.

**POWER INPUT.**—45 watts. A socket at the rear enables the receiver to be operated from a 6 volt accumulator with a Cat. No. 687 Vibrator Unit.

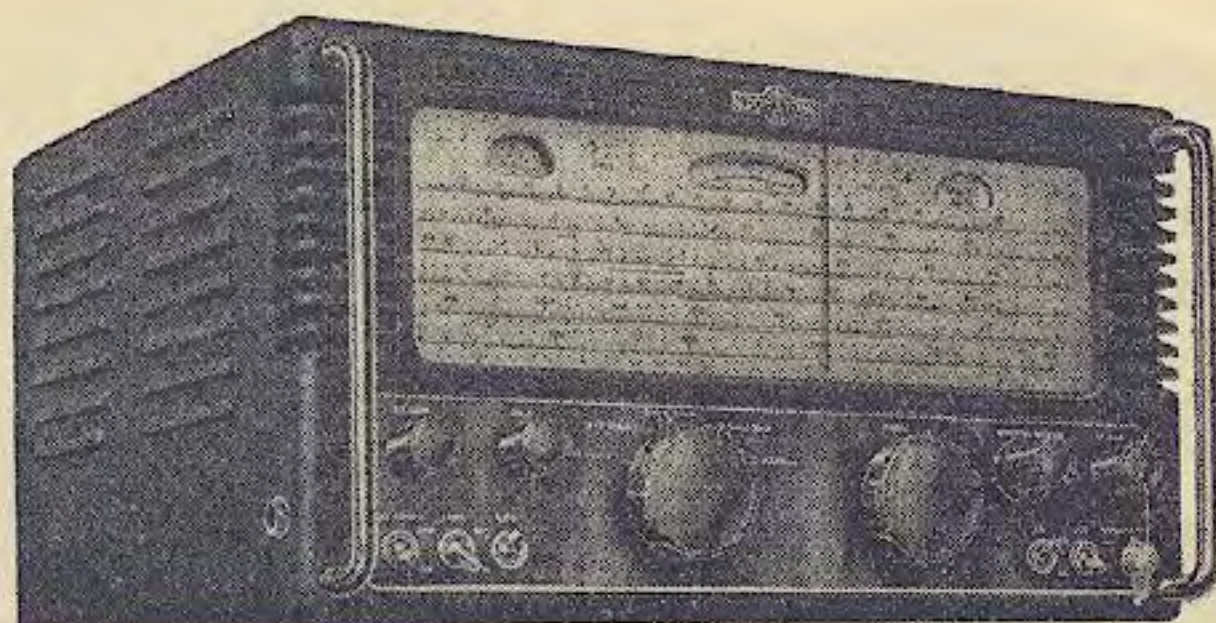
"S" Meter. A socket at the rear accepts the Cat. No. 669 "S" Meter.

**FINISH.**—Fine black ripple.

Weight 30 lbs. Width 16 $\frac{3}{4}$ " ; Depth 10" ; Height 8 $\frac{3}{4}$ ".

**LIST PRICE IN U.K. : £42 15s. 0d. (Exempt from Purchase Tax)**





## THE EDDYSTONE "680X" RECEIVER

This model has many refinements, including crystal filter, variable selectivity, "S" meter, push-pull output and stabilized supply to the oscillator stages. The "680X" is essentially for the professional user or for the amateur who requires a communication receiver having a superb performance.

### FREQUENCY RANGES.

Band 1	...	30 Mc/s. to 12.3 Mc/s.	Band 4	...	2.5 Mc/s. to 1.11 Mc/s.
Band 2	...	12.5 Mc/s. to 5.3 Mc/s.	Band 5	...	1120 kc/s. to 480 k/cs.
Band 3	...	5.7 Mc/s. to 2.5 Mc/s.			

**CIRCUIT.**—Fifteen valves perform the following functions :

Two R.F. Amplifiers	...	...	...	...	V1 and V2	6BA6
Frequency-changer	...	...	...	...	V3	6BE6
Separate Oscillator	...	...	...	...	V4	6AM6/Z77
Two I.F. Amplifiers	...	...	...	...	V5 and V6	6BA6
Detector and AGC	...	...	...	...	V7	6AL5/D77
Two Audio Amplifiers	...	...	...	...	V8 and V9	6BR7
Push-Pull Output	...	...	...	...	V10 and V11	6AM5/EL91
Beat Frequency Oscillator	...	...	...	...	V12	6BA6
Noise Limiter/"S"Meter	...	...	...	...	V13	6AL5/D77
Rectifier	...	...	...	...	V14	5Z4G
Voltage Stabiliser	...	...	...	...	V15	VR150/30

**ELECTRICAL PERFORMANCE.**—Sensitivity for 50 milliwatts, 15 db signal/noise. 4 microvolts or better on all ranges.

**SELECTIVITY.**—Bandwidths at 6 db down

Minimum	...	...	...	...	14 kc/s.	Second intermediate	...	4 kc/s.
First intermediate	...	...	...	...	7.5 kc/s.	Maximum	...	2.5 kc/s.

and greater with crystal switched in and phased.

**AUTOMATIC GAIN CONTROL.**—9 db change of output for 100 db change of input, above 1 microvolt at 9 Mc/s.

**POWER OUTPUT.**—Undistorted 2 watts ; maximum 4 watts. The audio stages are linear within 3 db from 50 to 10,000 cycles. Pick-up terminals are fitted.

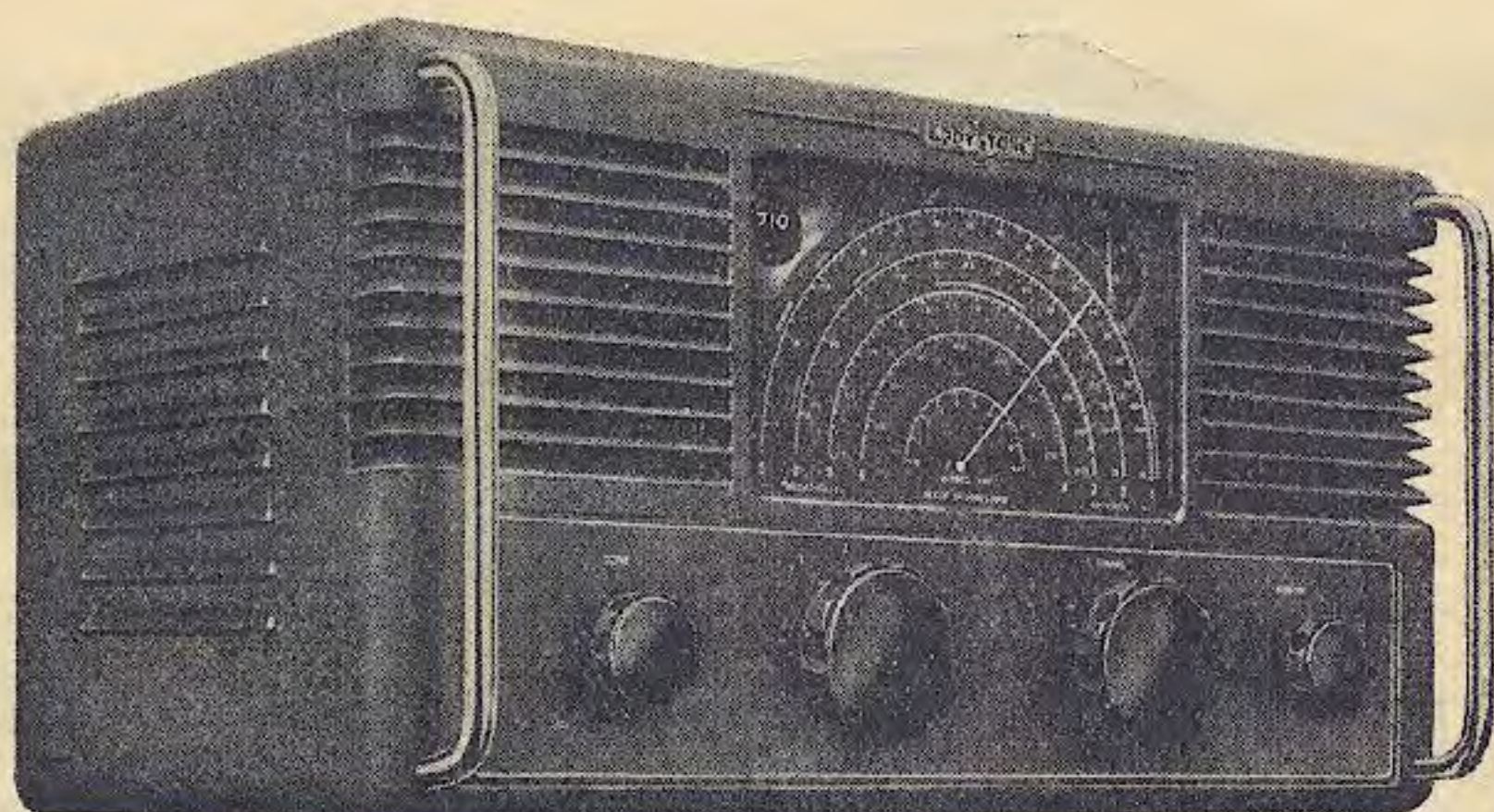
**POWER INPUT.**—80 VA. (1 ampere fuses are fitted).

**FINISH.**—Polychromatic Grey. Weight 47 lbs.

**DIMENSIONS.**—Width 16 $\frac{3}{4}$ " ; Depth 13 $\frac{3}{4}$ " ; Height 8 $\frac{3}{4}$ ".

**LIST PRICE IN U.K. :** £106 0s. 0d. (Exempt from Purchase Tax)





## THE EDDYSTONE ALL-WORLD SIX

The "All World Six" is a short and medium wave broadcast receiver which operates from a 6 volt accumulator and is intended for those who lack mains supply. Due to the modern design, the performance is astonishingly good and the volume is adequate for normal domestic requirements. Programmes from distant stations can be received at good strength and with excellent quality. The current consumption of the "All World Six" has been reduced to the reasonably low figure of 2.5 amperes.

### TUNING RANGE.

Band 1	...	...	30.6 to 10.5 Mc/s.	Band 3	...	...	3.8 to 1.4 Mc/s.
Band 2	...	...	10.6 to 3.7 Mc/s.	Band 4	...	...	205 to 620 metres.

### CIRCUIT.

V1	R.F. Amplifier	...	...	...	...	...	...	EAF42
V2	Frequency-changer	...	...	...	...	...	...	ECH42
V3	I.F. Amplifier	...	...	...	...	...	...	EAF42
V4	Audio Amplifier and Detector	...	...	...	...	...	...	EAF42
V5 and V6	Push-Pull Output	...	...	...	...	...	...	EL42

**CONTROLS** comprise main tuning control, band selector, volume control, tone control (combined with on/off switch).

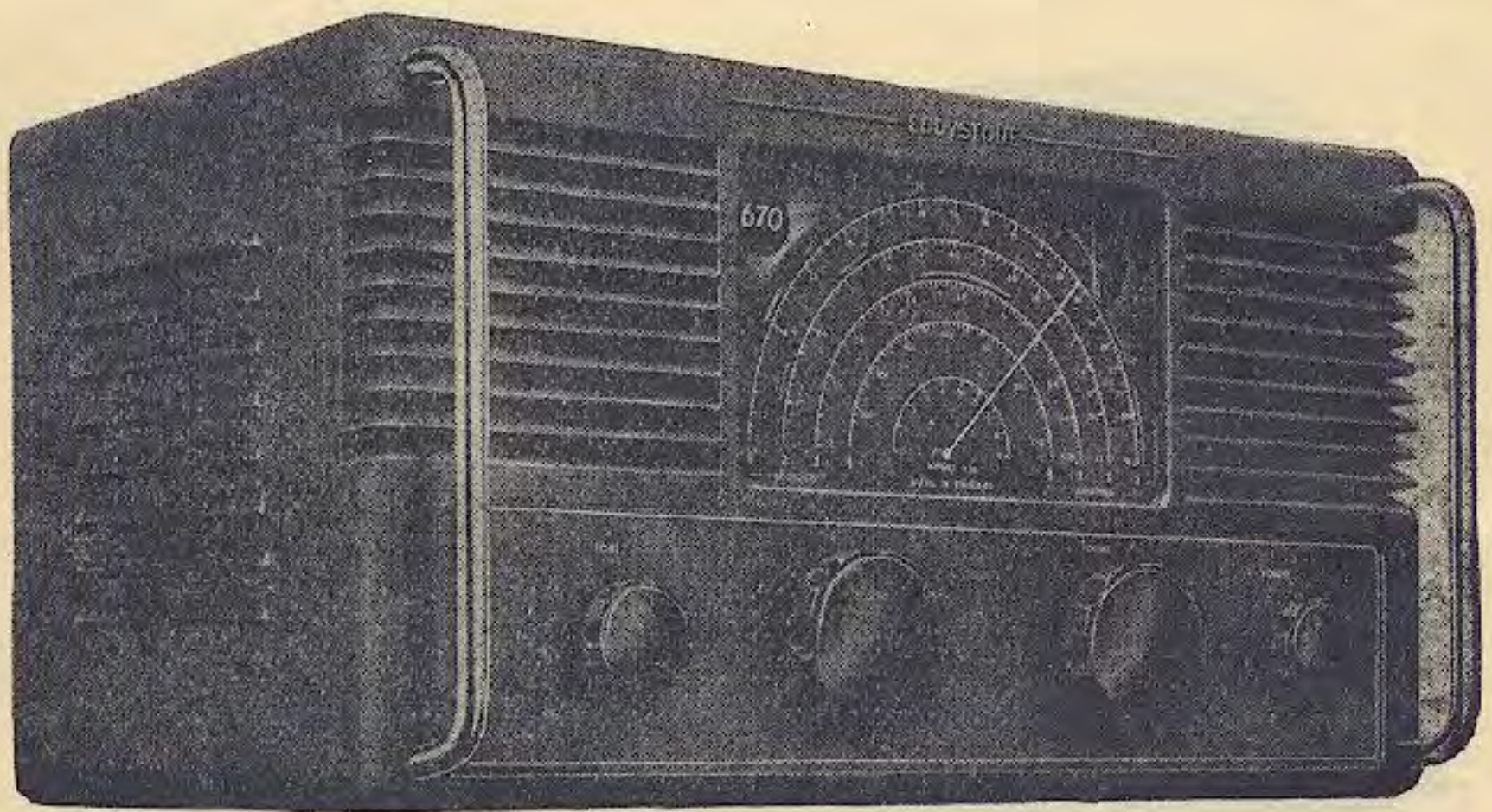
**SPECIAL FEATURES.**—The consumption is 2.5 amperes and this can be reduced by switching off the dial light when a station has been tuned in. High tension is derived from a built-in vibrator unit, using a selenium rectifier and having ample smoothing. Provision is made for attachment of a pick-up. The internal speaker is generally adequate but an external or extension speaker can easily be connected.

**ELECTRICAL PERFORMANCE.**—Special attention has been paid to balancing the electrical characteristics, such as sensitivity and selectivity, to give the finest possible results.

**PHYSICAL DETAILS.**—The receiver is finished a handsome dark brown ripple. Dimensions are : Width 16 $\frac{3}{4}$ " ; Depth 10" ; Height 8 $\frac{3}{4}$ ". Weight (unpacked) 34 lbs.

**LIST PRICE IN U.K. : £49 10s. 0d. Purchase Tax : £16 17s. 10d.**





## EDDYSTONE "670" MARINE RECEIVER

This model operates equally well from A.C. or D.C. mains voltages of 110 and 200/240. It is primarily intended as a cabin receiver and is designed to meet the severe conditions which sometimes prevail on board ship. Numerous testimonials are held confirming the results obtained are well above average. The "670" will give an equally good account of itself when used ashore.

### TUNING RANGE.

Band 1	...	...	...	...	...	...	30-12.8 Mc/s.	( 10-23.5 metres).
Band 2	...	...	...	...	...	...	13- 5.8 Mc/s.	(23.1-51.7 metres).
Band 3	...	...	...	...	...	...	2.75- 1.2 Mc/s.	( 110-250 metres).
Band 4	...	...	...	...	...	...	1220-522 kc/s.	( 246-575 metres).

### CIRCUIT.

V1	R.F. Amplifier	...	...	...	...	...	...	...	UAF42
V2	Frequency-changer	...	...	...	...	...	...	...	UCH42
V3	I.F. Amplifier	...	...	...	...	...	...	...	UAF42
V4	Audio Amplifier and Detector	...	...	...	...	...	...	...	UAF42
V5	Audio Amplifier and AGC	...	...	...	...	...	...	...	UAF42
V6 and V7	Push-Pull Output	...	...	...	...	...	...	...	UL41

**SPECIAL FEATURES.** Particular attention has been given to high insulation and the metal cabinet may be directly earthed. All plugs, sockets and leads are well insulated. Internal screening is excellent, to prevent direct pick-up of interference and to reduce oscillator radiation to a very low level.

An internal speaker is fitted and it is an easy matter to connect an external speaker or speakers. Provision is made for use with a record-player.

**ELECTRICAL PERFORMANCE.**—Special attention has been paid to the balancing of the technical characteristics, to ensure the finest possible results.

**PHYSICAL DETAILS.**—The finish is a handsome dark brown ripple. Dimensions and weight as with the "All World Six" model.

**LIST PRICE IN U.K. : £46 15s. 0d. Purchase Tax : £15 19s. 1d.**



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# ACCESSORIES

The following accessories are recommended for use with Eddystone receivers. An external loudspeaker is required with communication models "740," "750" and "680X."

		<i>List Prices</i>
		£ s. d.
<b>Cat. No. 688</b>	Diecast Speaker (black to match "740" and "750") ... ..	3 3 3
<b>Cat. No. 811</b>	Diecast Speaker (polychromatic grey, for "680X") ... ..	3 3 3
<b>Cat. No. 774</b>	Mounting Blocks (all except "680X") ... .. pair	11 6
<b>Cat. No. 812</b>	Mounting Blocks ("680X") pair	11 6
<b>Cat. No. 669</b>	"S" Meter ("740" and "750")	5 15 6
<b>Cat. No. 687</b>	Vibrator Unit ("740") 6 volts ...	11 17 6
<b>Cat. No. 687/1</b>	Vibrator Unit ("750") 6 volts ...	12 12 6
<b>Cat. No. 732</b>	Mains Filter Unit ... ..	2 15 0
<b>Cat. No. 731</b>	Doublet Aerial (50 feet feeder) ...	2 17 9
<b>Cat. No. 731/1</b>	Doublet Aerial (100 feet feeder) ...	3 3 3

**ORDER ALL EDDYSTONE PRODUCTS FROM THE  
SPECIALLY APPOINTED AGENTS.**

*H.P. Facilities Available.*

**H. P. RADIO SERVICES LTD.**

**55 COUNTY ROAD, LIVERPOOL, 4.**

Telephone : AINTREE 1445



**PRICE LIST OF**  
**EDDYSTONE**  
**COMPONENTS AND ACCESSORIES**

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**STRATTON & CO., LTD.**  
EDDYSTONE WORKS

ALVECHURCH ROAD . WEST HEATH . BIRMINGHAM, 31

Telephone : Priory 2231/4

Telegrams : Stratnoid, Birmingham





Cat. No.	Description	List Price
		£ s. d.
	1954 Eddystone Component Catalogue ...	1 0

### ACCESSORIES.

669	"S" Meter ... ..	5 18 0
678	Modulation Meter... ..	10 6 6
687	Vibrator Power Unit (6 volt) ... ..	13 5 0
687/1	Vibrator Power Unit (6 volt) ... ..	13 16 6
688	Loudspeaker, Diecast (Black) ... ..	3 3 3
689	Morse Key (Semi-Automatic) ... ..	4 5 3
696/1	Wavemeter 220 Mc/s to 200 kc/s. ... ..	13 18 6
697	Loudspeaker, Diecast (Brown) ... ..	3 3 3
709	145 Mc/s. Tuning Assembly ... ..	1 1 6
717	145 Mc/s. Beam Aerial ... ..	4 16 3
762	Mounting Plate (for Cat. No. 717) ... ..	18 0
732	Mains Filter Unit ... ..	2 15 0
774	Receiver Mounting Blocks (Black) <i>per pair</i> ... ..	11 6
811	Loudspeaker, Diecast (Polychromatic Grey) ... ..	3 3 3
812	Receiver Mounting Blocks (Polychromatic Grey) <i>per pair</i> ... ..	11 6

### TRANSMITTING AND NEUTRALISING CONDENSERS.

481	Midget Neutralising Condenser 1.5 to 4 pF ... ..	3 9
532	Single Section 150 pF ... ..	17 1 0
699	Neutralising Condenser 2 — 12 pF ... ..	1 11 9
756	Neutralising Condenser Disc type 8 to 1.5 pF... ..	9 6
815	Single Section 60 pF. One end plate 2" square... ..	16 0
816	Single Section 175 pF. One end plate 2" square ... ..	17 6
817	Single Section 250 pF. One end plate 2" square ... ..	1 0 0
831	Split Stator 25x25 pF. Two end plates 2½" sq. ... ..	1 9 0

Cat. No.	Description	List Price
		£ s. d.
<b>Transmitting and Neutralising Condensers—cont.</b>		
832	Split Stator 50x50 pF. Two end plates 2½" sq. ... ..	1 15 0
833	Split Stator 100x100 pF. Two end plates 2½" sq. ... ..	2 12 6
834	Differential 100x100 pF. Two end plates 2½" sq. ... ..	2 11 6
835	Single Section 230 pF. Two end plates 2½" sq. ... ..	1 15 0
836	Single Section 100 pF. Two end plates 2½" sq. ... ..	1 10 0

### MICRODENSERS.

476	Split Stator 15 x 15 pF ... ..	8 0
580	Single Section 12.5 pF ... ..	7 0
581	Single Section 60 pF (screwdriver adjustment) ... ..	9 0
582	Single Section 60 pF ... ..	9 0
583	Split Stator 25 x 25 pF ... ..	8 3
584	Butterfly 34 x 34 pF ... ..	8 9
585	Single Section 100 pF ... ..	11 6
586	Single Section 140 pF ... ..	12 0
587	Butterfly 15 x 15 pF ... ..	10 0
588	Single Section 27.5 pF ... ..	8 0
589	Single Section 54 pF ... ..	9 0
719	Differential 25 x 25 pF ... ..	8 3
738	Single Section 100 pF ... ..	16 6
739	Butterfly 8 x 8 pF ... ..	10 0

### MINIATURE MICRODENSERS.

551	Butterfly 25 x 25 pF, 90° rotation ... ..	13 6
552	Split Stator 25 x 25 pF, 180° rotation ... ..	13 9
553	Single Section 50 pF, 180° rotation ... ..	12 6

### KNOBS, DIALS AND SCALES.

62	Pointer Knob and Dial ... ..	2 0
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Cat. No.	Description	List Price
<b>Knobs, Dials and Scales—continued</b>		£ s. d.
591	Instrument Knob $2\frac{1}{8}$ " diameter	2 3
592	Instrument Knob $1\frac{3}{8}$ " diameter	1 6
593	Instrument Knob $\frac{3}{4}$ " diameter	1 0
598	Full Vision Dial	1 4 6
784	Skirt Knob $3\frac{1}{4}$ "	2 9
785	Instrument Knob $\frac{7}{8}$ " diameter	1 0
786	Skirt Knob $\frac{7}{8}$ " diameter	1 4
841	Pointer Knob $1\frac{1}{4}$ " long	10
842	Knob (841) and Dial (0-10 over $265^\circ$ )	1 6
843	Slow Motion Dial 4" diameter	17 9
844	Knob and Dial 2" diameter	3 0
846	Bar Knob $1\frac{3}{4}$ " long	3 6
872	Miniature Slow Motion Dial $1\frac{3}{4}$ " diameter	16 6
875	Knob with skirt $1\frac{3}{4}$ " overall diameter	4 9
877	Wing Knob $1\frac{3}{8}$ " across rib	2 6
878	Miniature Skirt Knob $\frac{5}{32}$ " hole	1 3
1027	Pointer Knob $2\frac{7}{32}$ " long	1 0
1076	Instrument Knob $2\frac{1}{2}$ " diameter	3 6
1089	Instrument Knob $1\frac{3}{8}$ " diameter	1 9
2416P	Skirt Knob overall diameter $1\frac{3}{4}$ "	1 9
<b>COILS, FORMERS AND BASES.</b>		
537	Coil Former Plain (6 pin)	2 6
538	Coil Former Threaded (6 pin)	2 9
646	Former (ribbed 1")	1 6
647	Small Coil Former Plain	1 0
648	Small Coil Former Threaded	1 0
706/LB	4 pin Coil	6 6
706/Y	4 pin Coil	6 6

Cat. No.	Description	List Price
<b>Coils, Formers and Bases—continued</b>		£ s. d.
706/R	4 pin Coil	6 6
706/W	4 pin Coil	8 6
706/P	4 pin Coil	8 6
706/G	4 pin Coil	8 6
706/BR	4 pin Coil	8 6
775	Coil Stand (4 pin)	2 9
783	Coil Stand (2 pin)	2 9
707	4 pin Base (for 706 Coils)	2 6
763	4 pin Former Plain (as used on 706 Coils)	2 0
765	4 pin Former Threaded (as used on 706 Coils)	2 3
781	2 pin Coil Former	2 0
782	2 pin Coil Base	2 0
847	Polystyrene Former	2 6
864	Choke Former ( $2\frac{1}{2}$ "	8
865	Choke Former ( $1\frac{11}{16}$ "	6
866	Choke Former (1")	6
867	Choke Former (1")	4
964	6 pin Base	2 0
1090	Frequentite Former	8 6
1091	Frequentite Sub-Base	9 6
1092	Frequentite Base	8 0
<b>R.F. CHOKES.</b>		
737	Choke 2.5 millihenries inductance	3 3
776	Choke 2.5 millihenries inductance	4 3
1010	Choke 1.25 millihenries inductance	2 3
1011	Choke 5.6 microhenries inductance	1 9
1022	Choke 1.5 millihenries inductance	3 6
1066	Choke 13 millihenries inductance	4 3



Cat. No.	Description	List Price		
		£	s.	d.
<b>INSULATORS.</b>				
564	Red Moulded Insulator ... ..	1	8	
565	Black Moulded Insulator ... ..	1	8	
695	Lead-Through Insulator ... ..	1	0	
766	" Tee " Insulator ... ..	16	6	
767	" Tee " Insulator ... ..	16	6	
794	Lead-Through Insulator ... ..	6	6	
916	Stand-off Insulator ... ..	1	6	
946	Aerial Lead-in Insulator ... ..	3	9	
966	Pyrex Insulator ... ..	1	6	
1018	Ceramic Lead-Through Insulator ... ..	2	9	
1019	Miniature Stand-off Insulator ... ..		7	

#### RACK EQUIPMENT.

874	Three-way Equipment Rack (to take 3 x 873)	1	7	6
873	Complete Rack Mounting Cabinet Assembly ...	2	18	6
861	Spare Panel for Cabinet ... ..	7	3	
862	Spare Chassis ... ..	8	6	

#### CHASSIS, CABINETS, BOXES AND HANDLES.

643	Diecast Aluminium Chassis 8½" x 5¾" x 2¾" deep	12	6	
644	Metal Cabinet 7" high ... ..	1	8	0
727	Diecast Aluminium Chassis 12" x 9" x 3" deep...	1	4	0
787	Cabinet ... ..	3	18	6
788	Chassis (for 787 Cabinet) ... ..	8	3	
650	Diecast Box ... ..	7	2	
608	Large Cabinet Handles, Chromium Plated, 7½"	8	3	
635	Small Cabinet Handles, Chromium Plated, 3" ...	6	9	

Cat. No.	Description	List Price		
		£	s.	d.
<b>I.F. AND B.F.O. TRANSFORMERS.</b>				
728	I.F. Transformer 10 Mc/s. ... ..	9	6	
851	I.F. Transformer 455 kc/s. ... ..	7	6	
852	B.F.O. Unit 455 kc/s. ... ..	6	6	
853	I.F. Transformer 5.2 Mc/s. ... ..	7	6	
854	Discriminator Transformer 5.2 Mc/s. ... ..	8	6	
855	B.F.O. Unit 5.2 Mc/s. ... ..	6	6	
856	I.F. Transformer 10.7 Mc/s. ... ..	7	6	
857	Discriminator Transformer 10.7 Mc/s. ... ..	8	6	

#### COUPLERS, SHAFTS AND BRACKETS.

50	Flexible Coupler Large ... ..	2	9	
529	Flexible Coupler Medium ... ..	2	6	
550	Flexible Coupler Small ... ..	2	6	
530	Flexible Driving Shaft ... ..	7	6	
708	Metal Bracket ... ..	1	4	
1007	Adjustable Insulated Bracket ... ..	2	9	
1008	Extension Control Outfit ... ..	3	6	

#### MISCELLANEOUS.

122T	Metal Tipped Trimming Tool ... ..	1	8	
125T	Valve Ring Locking Tool ... ..	1	4	
534	Ten-way Plug with Cover ... ..	8	0	
535	Ten-way Socket ... ..	5	0	
549	Gland Fittings (for 534) ... ..	2	3	
562	Small Valve Cap (9mm.) ... ..	1	4	
563	Large Valve Cap (½") ... ..	1	4	
649	5-way Tag Strip ... ..	1	0	

Issued January, 1954.

Cancels all previous issues.