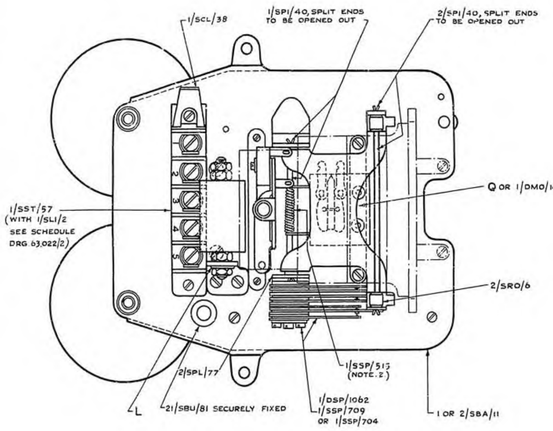
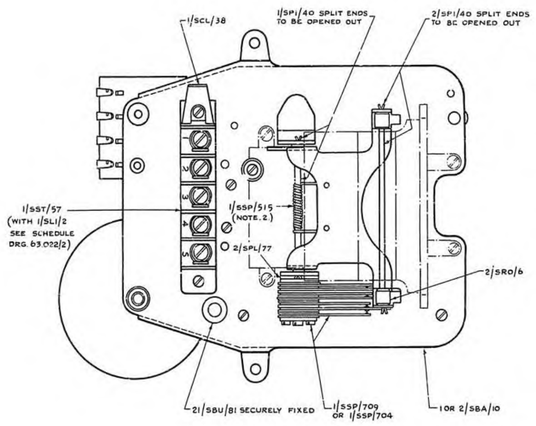
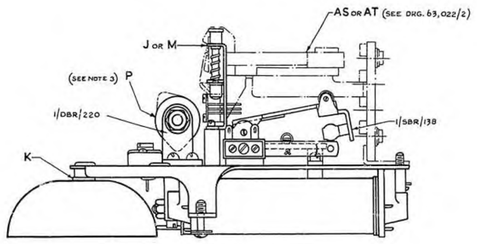
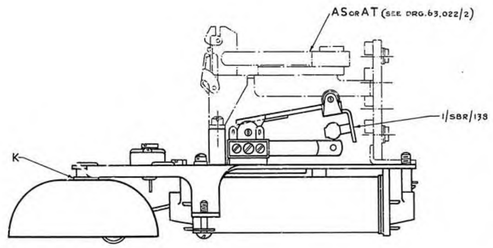
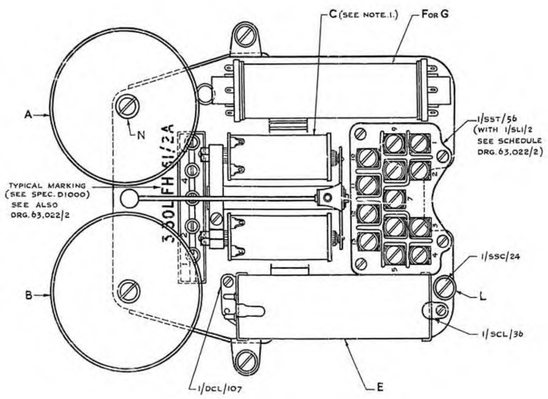
DRG 63,250



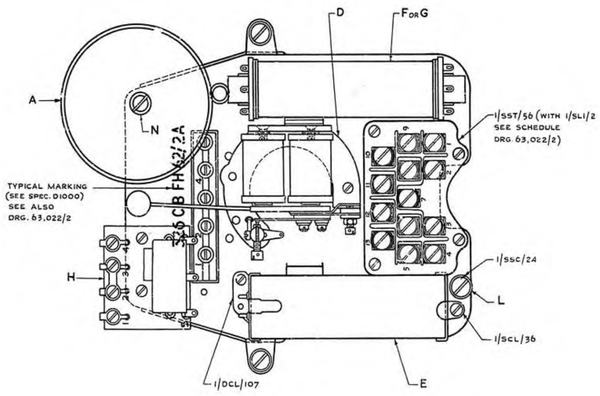








SUB-ASSEMBLIES 1,2,3,6,8,9 & 10/63,250.



SUB-ASSEMBLIES 4,5 & 7/63,250.

SCHEDULE.

SUB-ASSEMBLIES.

ITEM	TITLE	SPEC'N.	DRG.	1/63,250	2/63,250	3/63,250	4/63,250	5/63,250	6/63,250	7/63,250	8/63,250	9/63,250	10/53,250	SCREWS, WASHERS, ETC- No.OFF	DESCRIPTION	MTL	FIN.
A	BELL GONG Nº2 NI.P.MT.	S16	CD 254	1	1	1	1	1	1	1	1	1	1				
B	" " Nº2A "	S16	CD 254	1	1	1	—	—	1	—	1	1	1				
C (NOTE 1)	BELL Nº 59A (UNMOUNTED)		9,674	1	1	1	—	—	1	—	1	1	1	2	SC. 4 B.A. X 1/4 RD. HD.	BR.	NI.PMC.
D	BELL Nº 65A (UNMOUNTED)		62,910	—	—	—	1	1	—	1	—	—	—	2 1	SC. 5 B.A. X 3/16 CH. HD. SC. 7 B.A. "	BR.	NI.PMC.
E	CAPACITOR MC Nº 97		62,827	1	1	1	1	1	1	1	1	1	1				
F	COIL INDUCTION No 21 (LESS FIXING SCS)		9,875	—	1	—	—	1	—	—	—	—	—	2	SC. 6 B.A. X 1/4 CH. HD.	BR.	NI.PMC.
G	" " No.21 (" " ")		62,207	1	—	1	1	—	1	1	1	1	1	2	SC. 6 B.A. X 1/4 CH. HD.	BR.	NI.PMC.
H	FILTER, SUPPRESSION Nº 26A		90,137	—	—	—	1	1	—	1	—	—	—	2	SC. 6 B.A. X 5/16 CH. HD.	BR.	NI.PMC.
J	KEY Nº 302A		63,024	—	—	1	—	—	—	—	—	—	—				
K	WASHER, LOCKING Nº 1210		SD 52	2	2	2	1	1	2	1	2	2	2				
L	" " Nº 1910		SD 52	3	3	3	3	3	3	3	3	3	4				
M	KEY Nº 302 B		63,089	—	—	—	—	—	1	—	—	1	1				
N	PART Nº 2/SSC/17 (SCREW Nº 2 BA. SPECIAL)		SSC/17	2	2	2	1	1	2	1	2	2	2				
P	RECTIFIER-ELEMENT Nº 1/12A		CD 12	—	—	—	—	—	—	—	—	—	1				
Q	THERMISTOR No.1AN		90,186	—	—	—	—	—	—	—	—	—	1				
2/SPL/77	PLATE, METAL		SPL/77	1	1	1	1	1	1	1	1	1	1				
1/SSC/24	SCREW, Nº 2BA SPECIAL		SSC/24	3	3	3	3	3	3	3	3	3	3				
21/SBU/81	BUSH, INSULATING		SBU/81	1	1	1	1	1	1	1	1	1	1				
1/SSP/709	SPRING-SET, ASSEMBLY		SSP/709	1	—	1	1	—	1	—	—	—	—	1	SC. 6 B.A. X 1/2 CH. HD.	BR.	NI.PMC.
1 OR 2/SBA/11	BASEPLATE, COMPLETE		SBA/11	1	1	1	—	—	1	—	1	1	1				
1 OR 2/SBA/10	BASEPLATE, COMPLETE		SBA/10	—	—	—	1	1	—	1	—	—	—				
1/SST/56	STRIP, CONNEXION		SST/56	1	1	1	1	1	1	1	1	1	1	4	SC. 6 B.A. X 7/16 C'SK. HD.	BR.	NI.PMC.
1/SST/57	STRIP, CONNEXION		SST/57	1	1	1	1	1	1	1	1	1	1	2	SC. 6 B.A. X 9/32 RD. HD.	BR.	NI.PMC.
1/SPI/40	PIVOT		SPI/40	1	1	1	1	1	1	1	1	1	1				
1/SSP/515	SPRING, SPIRAL		SSP/515	1	1	1	1	1	1	1	1	1	1				
1/SCL/36	CLIP, CAPACITOR		SCL/36	1	1	1	1	1	1	1	1	1	1	1	SC. 6 B.A. X 1/8 RD. HD.	BR	NI.PMC.
1/SCL/38	CLIP, CORD GUIDE		SCL/38	1	1	1	1	1	1	1	1	1	1				
1/SBR/138	BRACKET, SWITCH		SBR/138	1	1	1	1	1	1	1	1	1	1				
1/SSP/704	SPRING-SET, ASSEMBLY		SSP/704	—	1	—	—	1	—	1	1	—	—	1	SC. 6 B.A. X 9/16 RD. HD.	BR.	NI.PMC.
2/SRO/6	ROLLER		SRO/6	2	2	2	2	2	2	2	2	2	2				
2/SPI/40	PIVOT		SPI/40	1	1	1	1	1	1	1	1	1	1				
1/DBR/220	BRACKET, MOUNTING		DBR/220	—	—	—	—	—	—	—	—	1	1	2	SC. 6 B.A. X 5/32 RD. HD.	BR.	NI.PMC.
1/DCL/107	CLIP, CAPACITOR		DCL/107	1	1	1	1	1	1	1	1	1	1	1	SC. 6 B.A. X 1/8 RD. HD.	BR.	NI.PMC.
1/DMO/14	MOUNTING, THERMISTOR		DMO/14	—	—	—	—	—	—	—	—	1	—				
1/DSP/1062	SPRING-SET, ASSEMBLY		DSP/1062	—	—	—	—	—	—	—	—	1	1	1	SC. 6 B.A. X 9/16 CH. HD.	BR.	NI.PMC.

USED ON TELE. Nos

332....	396	330	326	392	310	306	308	310... Mk.3A.	312 ....
328....	394				311				

NOTES.

1. THE ARMATURE OF BELL Nº 59A IS TO BE REVERSED & THE COIL TAGS BENT AS SHOWN.
2. THE POSITION OF PART 1/SSP/515 ON PART 1/SPI/40 IS IMMATERIAL.
3. THE RECTIFIER ELEMENT No. 1/12A MUST BE FITTED SO THAT THE TAGS ARE EITHER IN THE DOWNWARD POSITION SHOWN OR AT 30° FROM THE VERTICAL ABOVE AS SHOWN CHAIN DOTTED.

S

GENERAL

DRGS. 63,022/2 SEE SCHEDULE — SEE SCHEDULE

63,022/2 — —

52500 B.T.T.D.C. — —

1/1 — 3RD

S1/1 — CONTRS. C.W.A. C.U.C. F.C. CARTER — CONTRS & J.I.S. 14-9-49

ITEM 1/SCL/37 DELETED " 1/DCL/107 ADDED F.C. E.P. C.W.A. 15-9-49	A
REDRAWN 9/610/63250 ADDED. SCHEDULE - ITEM H WAS FILTER SUPPRESSION No. 6A DRG 62883 CONTRS [illegible] 25.11.51	B
ITEMS F.C.9, 6 B.A. SCREWS ADDED. [illegible] 18.3.57	C
NOTE 3 ADDED. R.S.C. [illegible] 8.1.62	D

TELEPHONES
Nos 306.... ETC.
SUB-ASSEMBLIES
1-10/63,250

63,250