

APPARATUS SCHEDULE FOR FIGS. 1 TO 7.

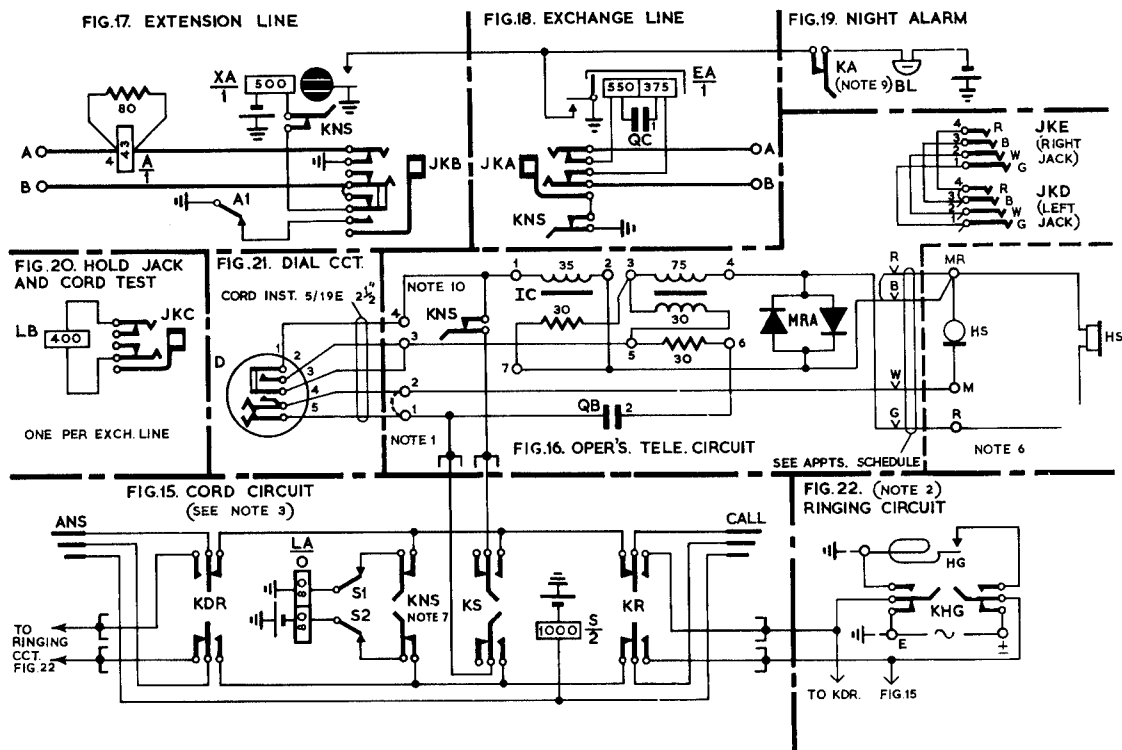
APPARATUS	RATE BOOK TITLE	APPARATUS	RATE BOOK TITLE
TR	Transformer No.35AN	NAB	Bell No.56C
IC	Coil Induction No.18	S	Relay No.501E
A	Relay 500A	S & R Key	Key No.227 with
EL	Indicator No.2205AP	Dial & RB Key	Handles Key No.1-Black
LL	Indicator No.405EN	Exch. Line Jack	Key No.72 with
CTR	Coil Bridging No.1P	Extn. Line Jack	Handles Key No.1-Red
FR	Coil Retard No.39A	Cord Test Jack	Jacks No.505 BR
MA	Telephone No.184		Jacks No.805 BN
N.S.Key	Key No 238		Jacks No.505 BR
HR	Resistor Spool No.1		

P.O. Telecomms. Hqrs.			
Paper:- Y	ISSUE	T	Figs.16,21 and Notes 1&5 Amended. New Format. DRW 2. 6. 69.
Circ'n:-		S	Fig.22 & Note.10 Added.Note 2 Amended.Minor Amdts. W.R.B. 29. 1. 63.
General			H.G.S.P. G.F.G. T D2.4.1. Section 23. 2. 23.

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SUPERSEDES FIGS. 1 TO 14 FOR NEW WORK



APPARATUS SCHEDULE FOR FIGS. 8 TO 22.

APPARATUS	RATE BOOK TITLE	APPARATUS	RATE BOOK TITLE
IC	Coil Induction No.27.	KR with DR	Key No.216 with Handles, Key No.1-red.
LB	Coil Bridging No.1P.	KNS	Key No.238 or 319.
BL	Bell No.56C.	MRA	Rectifier Element No.2/2A.
Dial Cord	Cord, Inst. No.5/19E 2 1/2	A	Relay No.500H.
HS	Telephone No.164 black	S	Relay No.501A or No.502A.
HS (Fig.16)	Tele. No.164 blk on Cord Inst. 4/85 AB, Grebe 4B" & Plug 420, Parts 1/DSP/19 and 1/DR/27.	SW Figs.3 & 12	Switch Receiver No.1.
QC	Capacitor MC No.101.	KA Fig.19 (Note 9)	Key No.68 with Handles, Key No.1-black.
HG	Generator No.26A.	JKD & JKE	Jacks No.84A.
XA	Indicator No.400E.	LA	Coil Retardation No.39A.
EA	Indicator No.2200A.	QB	Capacitor MC No.102.
JKA & JKC	Jack No.505 BR.		
JKB	Jack No.805 BN.		
D	Dial Auto No.21 with Mounting Dial Auto No.23A.		
KS	Key No.68 with Handles, Key No.1. Black.		

NOTES:—

- Dials will be provided with new issues of Switchboard. For C.B. areas remove Dial and provide Strap 1-2.
- When power ringing is not provided KHG is not required. KHG should not however be recovered if already fitted. When power ringing is required provide KHG (if not already fitted) in last Dial Key position and Label "Power Ring" (normal) and "Hand Gen/Dial" (towards the Operator). KHG is Key No.68 with Handle Key No.1-grey.
- Figs. 8 & 15 supersede Fig.7 for new work. When Fig.7 is modified to Figs.8 or 15 on Site a Key Stop No.1 should be fitted to the 'S' & 'R' Key to prevent movement to the 'Ring' Position and the 'PR and Dial' Key changed for a Key No.216 labelled as shown in Figs.8 & 15.
- On earlier issues Relay No.500A was in the 'B' Line. Where Press Button Recall is required it must be transferred to the 'A' Line as shown.
- This Strap to be removed when Dial is fitted (Figs.6 & 9) old issues only, see also Note 1.
- FOR SWITCHBOARDS WIRED TO FIGS. 6 & 9. When Headset is required the Switchboard should be modified in accordance with works Spec. S628 to Fig.16.
FOR SWITCHBOARDS WIRED TO FIG.16. When Switchboard is wired to Fig.16 and Headset No.1 is required in lieu of Tele. No.164, requisition and fit Resistor Coil No.12-180Ω in lieu of Strap between 'R' & 'B' on JKD. If Headset No.1 is required in addition to Tele. No.164, requisition and fit Resistor Coil No.12-180Ω in lieu of Strap between 'R' on JKD and 'R' on JKE requisition and fit Label No.185 white engraved "Headset" (10 Bl-black) above JKD, and Label No.185 white engraved "Headset" (10 Bl-black) above JKE.
- Night Service Keys connected in Cord Circuits 1-8 on earlier Swbds. and Cord Circuits 1-5 on later type Swbds.
- MRA fitted on new issues of Switchboards and on all Switchboards when Headsets No.1 are fitted.
- On some Switchboards wired to Fig.19 the Alarm Bell cu. off Key (KA) may be a Switch Tumbler No.1 and Alarm Circuit may be wired via KNS Contact Unit No.37.
- AT INSTALLATIONS WITHOUT A STANDBY BATTERY SUPPLY. The KNS Contact Unit in the Operators Tele. Circuit should be strapped out. In the event of a power failure the Cord Circuits must be switched to night service working and only those Cord Circuits wired via the night service Keys should be used.