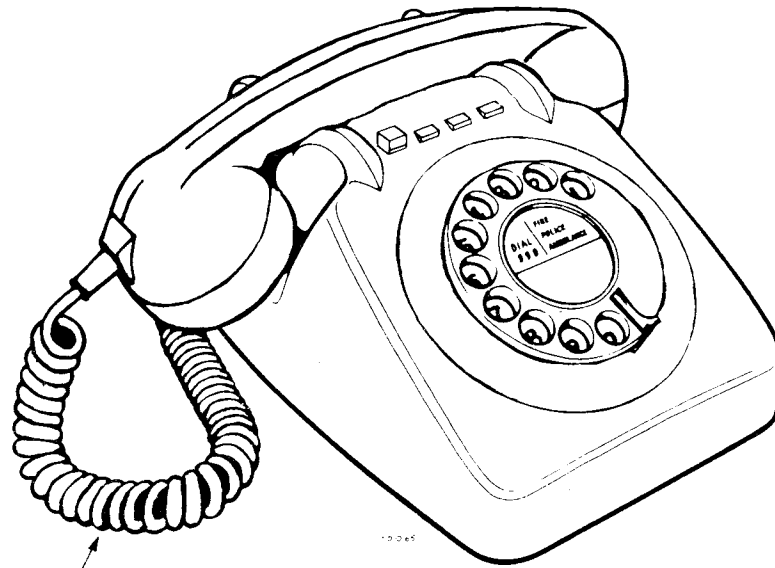


TELEPHONE No.710...  
TABLE TELEPHONE WITH PROVISION FOR 1 TO 4 PRESS-BUTTONS

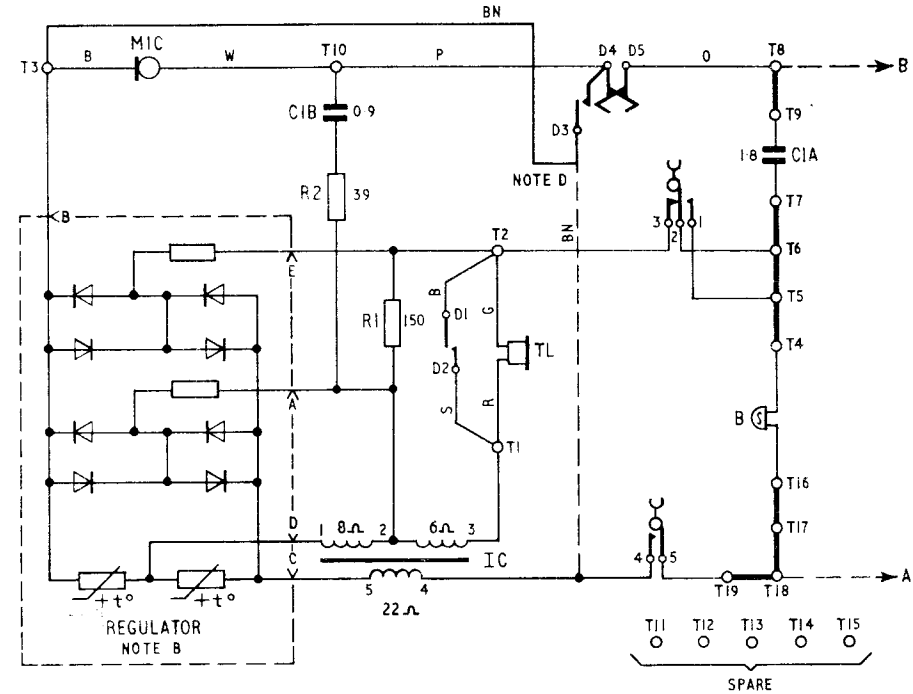


CORD INST. No 4/118 AX (COLOUR) 200mm

REFERENCES

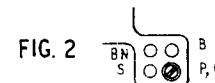
Telecommunications Instructions . . . . .	Maintenance E5B2706 Installation C3B1003
Auxiliary Units . . . . .	Dgm. { N848 N4700
Press-Buttons . . . . .	Dgm. N849
Extension plan arrangements . . . . .	See appropriate extrn. plan dgm.

FIG.1 CIRCUIT DIAGRAM SHOWING CONNEXIONS AS ISSUED



NOTES:—

- A Telephone No.710 CB is no longer stocked. When a dial-less instrument is needed, a Telephone No.710F should be requisitioned, and a Dial Auto Dummy No.6A fitted. The pink and orange conductors should be joined, and the slate, brown and blue leads parked as shown in Fig.2.
- B The regulator is made inoperative when it is reversed in the jack. In that condition Points B,C and D are connected together.
- C When extension bell is required remove Strap T17-T18 and connect bell A Switch No.5A-4 with button 3/DBU/262 may be connected Blue to T17, Slate and Brown to T18, to control the extension bell. Where this arrangement will not meet the customer's requirements, a Switch No.2A may be fitted in a suitable position and wired to short circuit the extension bell.
- D Early issues have dial Brown conductor to Gravity-Spring 4, instead of T3. This lead should be removed and a Cord, Inst. 1/42E Brown connected between D3 and T3.



P O TELCOMMS HQRS			
PAPER:— W	ISSUE		
DISTN:—	F	New format Note A rewritten Note C amended Minor amendments <i>PE.</i>	13-10-75
GENERAL	E	Fig 1:— Note C added	TD 7-1-1 12-11-68