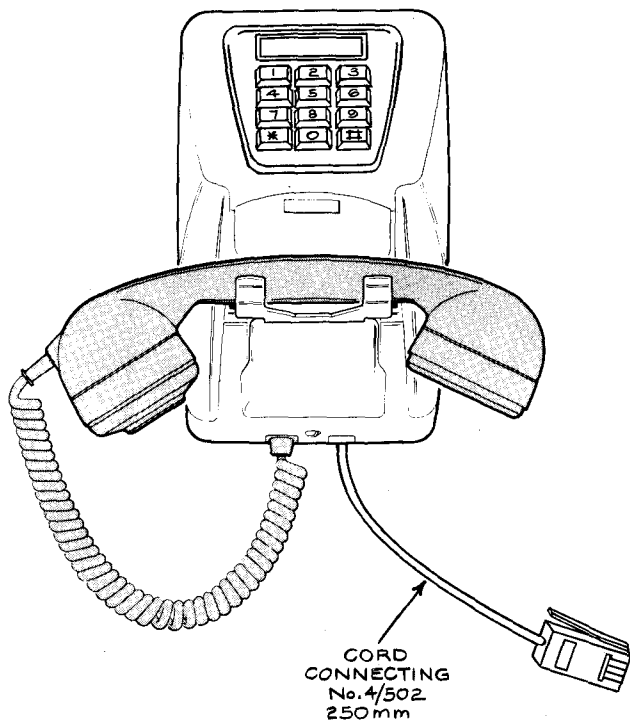


TELEPHONE No. 8783
WALL MOUNTED PUSH-BUTTON TELEPHONE WITH MF4 SIGNALLING
AND PROVISION FOR 1-2 PRESS-BUTTONS



NOTES:—

- 1 TELEPHONE No. 8783 IS A 12 BUTTON, MF4 SIGNALLING PUSH-BUTTON TELEPHONE, INTENDED FOR USE ON SUITABLY EQUIPPED PSTN LOCAL EXCHANGE LINES.
- 2 THE TELEPHONE No. 8783 IS FITTED WITH A HIGH IMPEDANCE BELL AND IS INTENDED FOR PARALLEL WORKING USING LINE JACK UNIT...., OR JACK No. 620 SERIES.
- 3 THE LINE JACK UNIT.../1A, 2A OR 3A SHOULD BE USED AS APPROPRIATE. FOR PBX EXTERNAL EXTENSIONS A LINE JACK.../1A SHOULD BE USED IF PRIMARY SURGE PROTECTION IS REQUIRED AS DEFINED IN TI C3F0052 SECTION 4.
- 4 MF4 PUSH-BUTTON TELEPHONES CANNOT BE USED AS AN OPERATORS TELEPHONE ON ANY '2/...PMBX'S WHERE INTER-PBX DIALLING CIRCUITS ARE FITTED.
- 5 ON SOME REFURBISHED PRESS-BUTTON TELEPHONES TERMINALS 16, 17 AND 18 DO NOT EXIST. THEY HAVE BEEN REDESIGNATED AS TERMINALS 2A, 19B AND 19A RESPECTIVELY. THE BELL WILL BE CONNECTED BETWEEN TERMINALS T4 AND T19, NOT BETWEEN TERMINALS T4 AND T16 AS SHOWN. THE WHITE CONDUCTOR OF THE CORD CONNECTING No. 4/502 WILL BE CONNECTED TO T19 AND NOT T18 AS SHOWN.

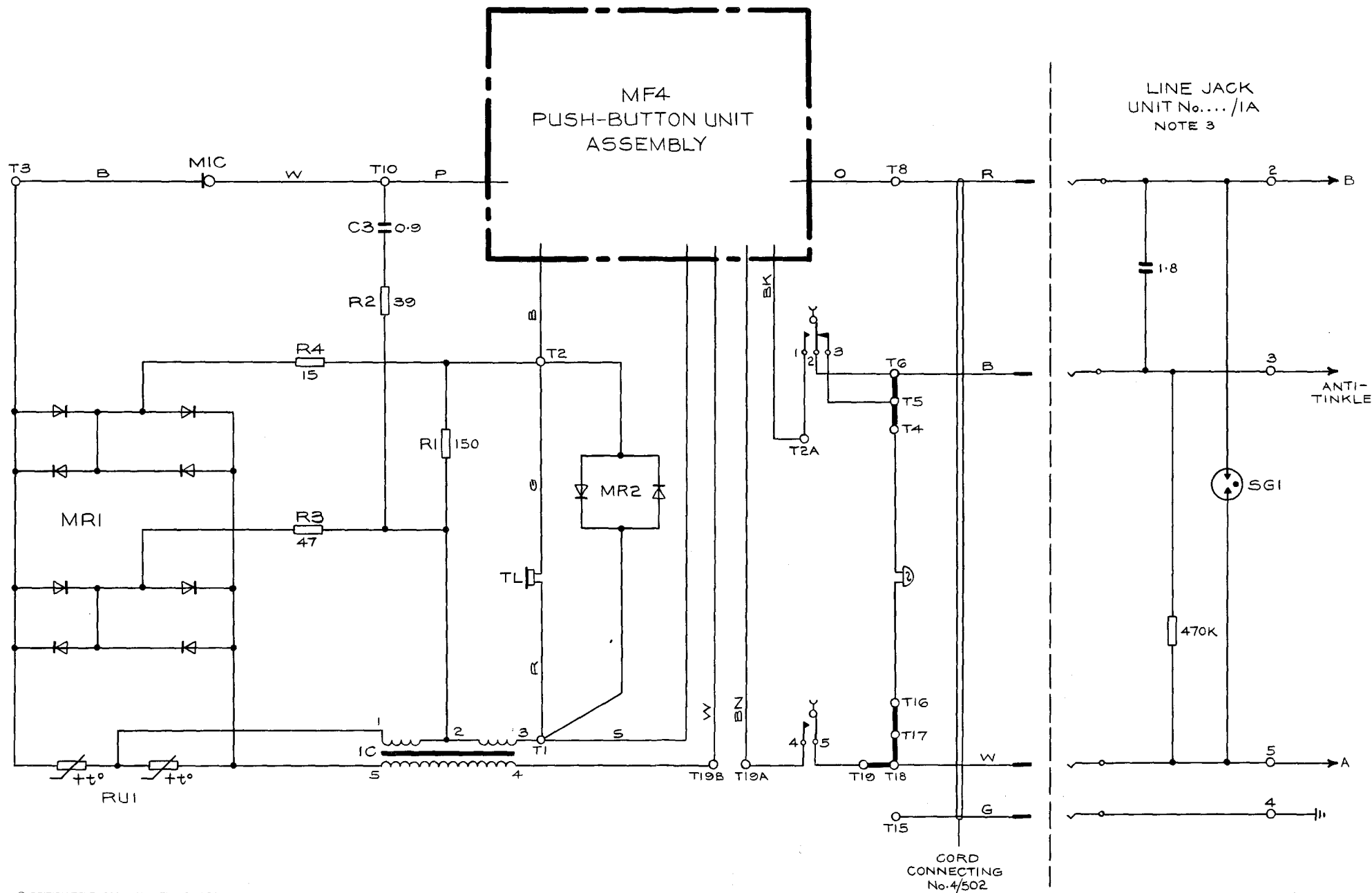
REFERENCE:—

PRIMARY SURGE PROTECTION TI C3 F0052

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FIG.1 CONNEXIONS AS ISSUED



4/12

66.