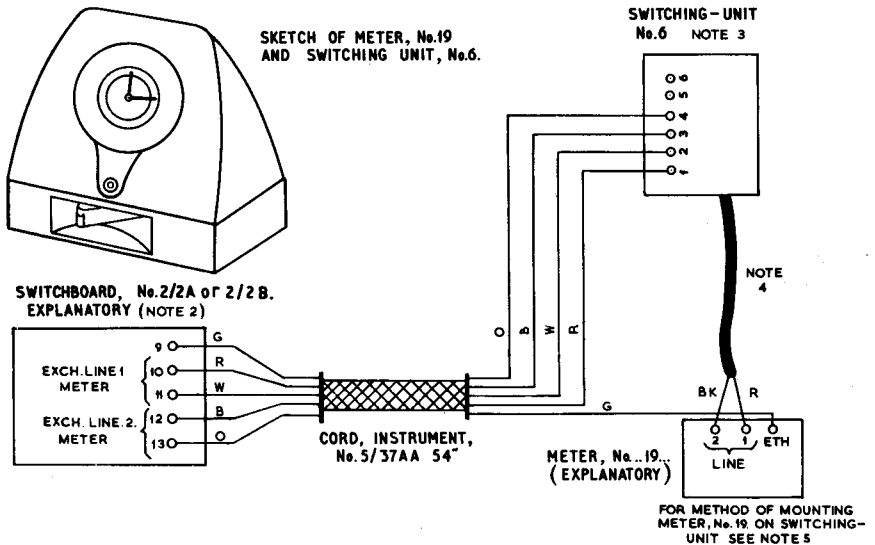


S.T.D. METERING AT P.M.B.X.S.
 SWITCHBOARD PMBXs. Nos.2/2A AND 2/2B
 SCHEME C (NOTE 1)

N1004
 ISSUE C



NOTES

1. For details of the various metering schemes, see diagram N1010.
2. For details of switchboards P.M.B.X.s Nos. 2/2A & 2/2B see diagram N1102.
3. Terminals on switching-unit No.6 number from left to right when viewing unit from the top front.
4. Cord, instrument 2/61E...6 $\frac{1}{2}$ " is provided with switching unit No.6.
5. To mount the meter No.19 on the switching-unit No.6 proceed as follows:-
 - (a) Remove the base plate from the meter No.19. Remove the four fixing screws from the base plate, wrap in tape and store in switching unit.
 - (b) Remove the cord, instrument No.3/108AA...black 54" which is attached to the meter.
 - (c) Fix the gromet attached to one end of the cord, instrument No.5/37AA...54" into the slot provided in the meter case.
 - (d) Terminate wires as shown.
 - (e) Hold the base plate of the meter No.19 to the bottom of the switching-unit No.6 and the meter No.19 to the top of the unit.
 - (f) Screw the three items together using the two screws 4B.A. X 1 $\frac{1}{4}$ " CH. HD. which are provided with the switching-unit No.6.

P.O. TELECOMMS. HQRS. TD2-4-1. PAPER: W CIRCULATION GENERAL	ISSUES			
	C	SWBD. PMBX. No.2/2B added.	MWH.	28-4-70
	B	New format.		14-5-68
A	Panel 1 renumbered. Panel 2 was panel 3.		20-3-62	
	E. C. C. Stevens.		4-8-61	