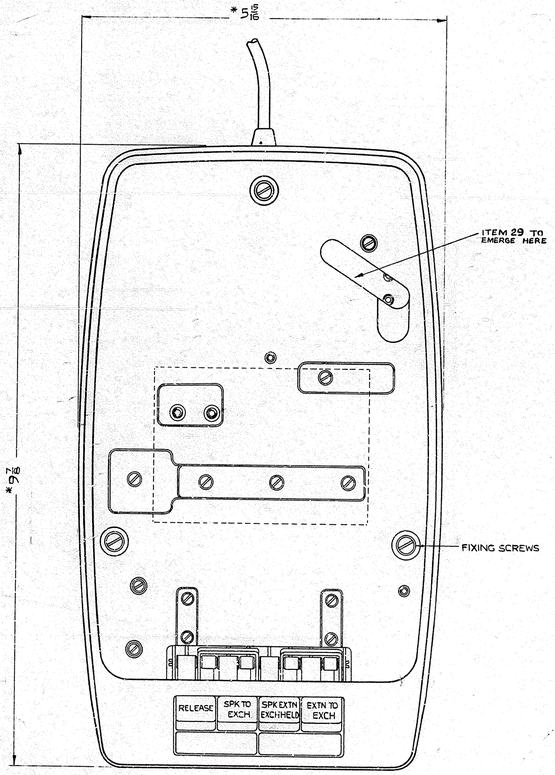
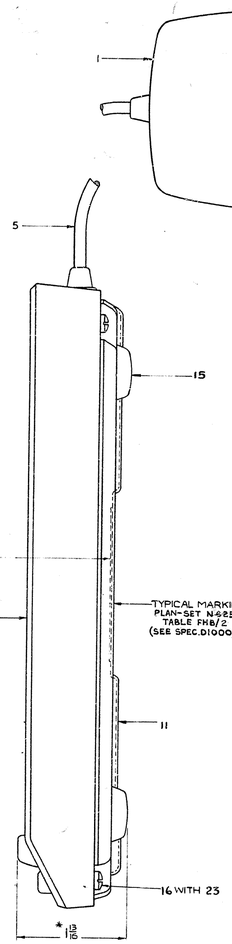
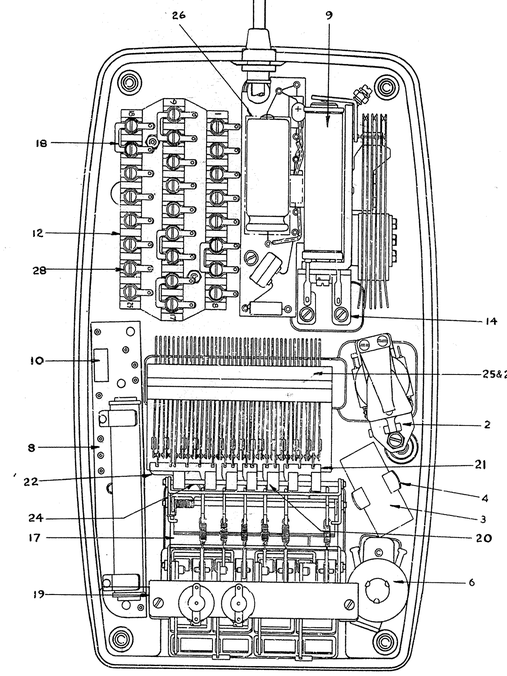
DRG 91675/2

GEN.GEN.D003







VIEW WITH ITEM 11 REMOVED

SCHEDULE

ITEM	DESCRIPTION	DRG	NO. OFF	SCREWS ETC.	MTL.	FINISH	NO. OFF
1	Ø BLOCK, TERMINAL No. 37 A	91415	1				
2	Ø BUZZER No. 32 A	91736	1	SC. 6 BA x 3/8 CH. HD. WASHER 6 BA. SMALL	MS MS	ZN. P. & PASS. LAC. OPTIONAL	1 1
3	Ø CAPACITOR, PAPER No. 7532	CD1218	1				
4	Ø CLIP, MESSRS TERRY No. 81/1 (OR EQUIV)	—	1	SC. 8 BA x 1/4 CH. HD NUT 8 BA. HEX. ORD. WASHER 8 BA. SMALL	MS MS MS	ZN. P. & PASS. LAC. OPTIONAL	1 1 1
5	Ø CORD, INSTRUMENT 19/0.4 AJ (COLOUR) 54"	91763	1				
6	Ø INDUCTOR, COIL No. 171 B	91737	1	SC. 6 BA x 1/4 CH. HD. WASHER 6 BA. SMALL	MS MS	ZN. P. & PASS. LAC. OPTIONAL	1 1
7	Ø LABEL DIAGRAM N625	DGM.N625	1				
8	Ø RELAY No. 337 A	92696	1	SC. 6 BA x 1/2 CH. HD. WASHER 6 BA. SMALL	MS MS	ZN. P. & PASS. LAC. OPTIONAL	1 1
9	Ø RELAY No. 32028 (OR APPD DIRECT EQUIV)		1	SC. 5 BA x 3/16 CH. HD.	MS	ZN. P. & PASS. LAC. OPTIONAL	2
10	Ø RESISTOR COIL No. 35A 300 Ω	CD751	1				
11	ØPART 1/DBA/111 (BASE, PLAN-SET).	DBA/111	1				
12	ØPART 1/DBL/99 (BLOCK, TERMINAL)	DBL/99	1	SC 6 BA X 5/16 CH HD WASHER 6 BA SMALL	MS MS	ZN P & PASS LAC OPTIONAL	2 2
13	ØPART 2/DBO/72 (COLOUR) (BODY, PLAN-SET)	DBO/72	1				
14	ØPART 1/DBR/388 (BRACKET, RELAY)	DBR/388	1	SC 6 BA x 3/8 CH HD WASHER 6 BA SMALL	MS MS	ZN. P & PASS LAC. OPTIONAL	2 2
15	ØPART 1/DBU/259 (BUTTON)	DBU/259	4				
16	ØPART 1/DBU/288 (BUSH, METAL)	DBU/288	4				
17	ØPART 1/DKE/19 (KEY-UNIT, MECHANISM) COLOUR	DKE/19	1	SC 8 BA X 1/4 CH HD. WASHER LOCKING No. 1 8 B.A.	MS PH. B	ZN P & PASS. LAC OPTIONAL NI P MT.	4 4
18	ØPART 1/DLI/19 (LINK)	DLI/19	5				
19	ØPART 1/DMO/52 (MOUNTING, LAMP)	DMO/52	1	SC 8 BA X 5/32 CH HD	MS	ZN P & PASS LAC OPTIONAL	2
20	ØPART 1/DPL/2065 (PLATE, COMB)	DPL/2065	3				
21	ØPART 1/DPL/2067 (PLATE, COMB)	DPL/2067	1				
22	ØPART 1/DPL/2066 (PLATE, COMB)	DPL/2066	1				
23	ØPART 1/DSC/500 (SCREW, 4 BA SPECIAL)	DSC/500	4				
24	ØPART 1/DSP/1411 (SPINDLE)	DSP/1411	1	CIRCLIP SALTER TRUARC TE. RETAINER RING No. 5133-46 (OR EQUIV)	—	—	2
25	ØPART 1/DSP/1257 (SPRING-SET, ASSEMBLY)	DSP/1257	1	SC. 6 BA x 1/4 CH. HD WASHER LOCKING No. 1, 6 B.A.	MS Ph. B	ZN. P. PASS. NI. P. MT.	3 3
26	ØPART 1/DST/447 (STRIP, TAG ASSEMBLY)	DST/447	1	SC. 6 BA x 11/32 CH. HD. WASHER 6 BA. SMALL	MS MS	ZN. P. & PASS. LAC. OPTIONAL	1 1
27	ØPART 1/DST/567 (STRIP SPACING)	DST/567	1				
28	ØPART 10/STA/71 (TAG)	STA/71	26	SC. 6 BA x 1/4 CH. HD.	BR	NI. P. MT	25
29	Ø CABLE FORM No. 1/N625 (NOT SHOWN)	92195	1				
				SC. 4 BA x 7/16 CH. HD. SECURELY ATTACHED TO BACK PLAN-SET IN POSITION SHOWN	BR	NI. P. MT.	3
				WASHER 4 BA. SMALL	BR	NI. P. MT.	3

ØREPLACEABLE ITEM

COLOUR TABLE		
COLOUR OF ITEM 13	COLOUR OF ITEM 5	COLOUR OF ITEM 17
BLACK	BLACK	BLACK
LIGHT IVORY	LIGHT IVORY	LIGHT IVORY
ELEPHANT GREY	ELEPHANT GREY	LIGHT FRENCH GREY

COLOURS:- BLACK, GREY, IVORY

* FOR REFERENCE PURPOSES ONLY

DO NOT SCALE
A MICROFILM PROCESS PRINT

POST OFFICE TELECOMMUNICATIONS HEADQUARTERS

DISTRIBUTION GENERAL

REFERENCES

SEE SCHED	DGM.N625	SPEC D1000
		" S842

ASSEMBLY DRG	WIRING DGM N 625
FILES 24930	SPEC S842
SCALE — 1/1 AND AS INDICATED	3RD ANGLE PROJECTION
DECIMAL DIMENSIONS NOT TOLERANCED SUBJECT TO	
APP'D IN TD2-31 SECTION GB Palmer	DRN PHOTOCOPIED TC.O. CKD DATE 20-7-71

AMENDMENT	SUFFIX
SUPERSESSION NOTE ADDED R.B. 24-8-71	A

FOR SUPERSEDING ITEM FOR NEW WORK SEE DRG 91675/3

PLAN-SET N625
TABLE (COLOUR)
(MARK 2)
ASSEMBLY

DRG 91675/2