FROM INTERWORKING RELAY SET TYPE RS4 GBW 11330

TO STEPPING TEST CCT GBW 11350

RACK STRIP CONN.

TH23-RB4/2-RB4/4-RB4/6-RB4/8-RB4/10-RB4/16-RB4/18-RB4/20-RB4/22-RB4/24.

YC2-PB5-Le-TH21.

TH3-RB4/3-RB4/5-RB4/7-RB4/9-RB4/11. RB4/17-RB4/19-RB4/21-RB4/23-RB4/25.

HOLD-OVER ALARM BATT.

"HOLDOVER" (RED).

IMPULSE MACHINE START.

GLa-GL2-KB27-SZ8.

YLI-GL21-CN7/6-CN7/10-CN7/14.

U17-CO23-SZ7-GL22-PA4

U18-PAI-SZ22-QJI.

GLI-CN2/2-CN7/6-CN2/10-CN2/14.

CN2/3-CN2/4-CN2/7-CN2/8-S4/W.

SZ9-CN2/5-CN2/9-CN2/13

YK2-S4/1-CN2/15-QAI.

HCa-CN3/3-CN3/4-CN3/7-CN3/8-CN3/15.

ST21-CN3/1-CN3/2-CN3/5-CN3/6-CN3/9-CN3/10-CN3/13-CN3/14.

U20-LI-HOa-HO4.

GL24-CN7/5-CN7/9-CN7/13

RXA1 KBa CN7/15 TO 23 CN8/24.

RXA2 U14-KBe-YAI

SZ25-CNG/4-CN6/8-CNG/11

TSA41 T5B9 T2/1-T2/12-T2/15-T5B9

RB3/1-RB3/13-RB3/15-T5A40.

T3/1-T3/12-T3/15-T5A32

S3a-CN8/8-S3/11-T5A15.

SZa-RC3/1-RC3/15-S3/W-CN8/11.

RA2/3-RA2/18-RB2/5-RB2/15-RC2/4-RC2/18-T5A8.

RA2/7-RA2/22-RB2/9-RB2/23-RC2/8-RC2/22-T5A4. RA2/6-RA2/21-RB2/8-RB2/22-RC2/7-RC2/21-T5A5. RA2/5-RA2/20-RB2/7-RB2/21-RC2/6-RC2/20-T5A6. RA2/4-RA2/19-RB2/6-RB2/20-RC2/5-RC2/19-T5A7.

RA2/10-RA2/25-RB2/1-RB2/12-RC2/11-RC2/25-T5A1. RA2/9-RA2/24-RB2/11-RB2/25-RC2/10-RC2/24-T5A2. RA2/8-RA2/23-RB2/10-RB2/24-RC2/9-RC2/23-T5A3.

RA2/2-RA2/17-RB2/4-RB2/18-RC2/3-RC2/17-T5A9

RA2/1-RA2/16-RB2/3-RB2/17-RC2/2-RC2/16-T5A10.

TSA 41 T5B 9 T2/1-T2/12-T2/15-T5B9

TSA 40 T5B 20 RB3/1-RB3/13-RB3/15-T5A40.

TSA 32 T3/1-T3/12-T3/15-T5A32

TSA 31 S3a-CN8/8-S3/11-T5A15.

TSA 10 RA2/3-RA2/18-RB2/5-RB2/15-RC2/4-RC2/18-T5A8.

TSA 11 SZa-RC3/1-RC3/15-S3/W-CN8/11.

NOTE 3

PART OF TIME ALARM CIRCUIT (EXPLANATORY ONLY).

TA 30 SECS GO SECS TO ALARM

KA27-HO3-C04-LPBI

TSA31-HO23-MRA3-CN7/24.

RCa-RCdml-CN4/10-QBI.

RAa-RAdml-CN4/2-CN4/14-QDI.

TTI-TI/15-RAI/W-CN7/4-CN7/8-CNI/11

SZ24-KB25-HCI-RA4/1-CN9/14.

RBa-RBdml-CN4/6-QCI.

SZ27-CNa-CNdml-CN4/16 TO CN4/19-QFI

CN4/4-CN4/8-CN4/20 TO CN4/23-Sa-Sdml-QGI

SZ1-Sdm2-SI/2-St2.

CNdm2-CN6/W-CNI/25-CNt2.

KA3-RAdm2-RAI/2-RAt2 RA3/1-RA3/12-T5B10.

RBdm2-RBI/25-RBt2.

RCdm2-RCI/25-RCt2

U13-C0e-YJI-RCI/1-RCI/15.

BATT. (W) UI2-KAe-STb-STe-HOe-SZb-SZe-{RXBb THe}-GLb-GLd-YJ2-YM2-YA2-YD2-YE2-YF2-YG2-PB3-Te-RCe-R3a-RAe-CNe-Se

EARTH (R) UII-KA24-KA2G-KAI-KA6-KA8-ST22-ST3-HOI-C02I-C0I-C03-SZ2I-KB2I-KBI-KB5-KB6-GL4-TtI-RCtI-RBtI-RB4W-RAtI-CNtI-SII-S4/9-S4/4-QB4-QC4-QD4-QE4-QF4-QG4-QJ4. CNG/2-CNG/3.

NOTES

1. FUSING: 3·0A PER CIRCUIT.
2. Ø FOR WIRING SEE G.B.W. 11450
3. STRAP T5AI-T5AII-T5A2I-T5A2-T5AI2-T5A22 ETC. IN STRAIGHT SEQUENCE.
4. ALL WIRING TO BE 0·6mm UNLESS OTHERWISE SPECIFIED. WIRING OF JACKED-IN UNIT TO BE 0·5mm.

CN SWITCH POSITION	FEATURE
1	NORMAL
2,3	PASS-BY
4,8,11	OPERATE RELAY SZ
5,9,13	OPERATE RELAY GL
6,10,14	REVERTIVE IMPULSING
7	ROTATION OF 'T' SWITCH
12	HOMING SWITCH 'S'
15	OPERATE RELAY 'KB'
16,17,18,19	TIMING FOR ROTARY REGISTER
20	AWAIT RELAY 'L'
21	OUTPULSING 1ST DIGIT.
22	OUTPULSING 2ND DIGIT.
23	OUTPULSING 3RD DIGIT.
24	OPERATE RELAY 'CO'
25	SPARE

SLOW RELEASE SLOW OPERATE

CALL METER (EXPLANATORY ONLY)

BUSY (KBY) + HOLDOVER (KHO) / 2 + FLASH (KF) / 2

RETRACED AND METRICATED. (157781) (87377)	E	47.78	R.E.D	
AMENDMENT PARTICULARS	ISS	DATE	APD	
			DRAWN	CHECKED
N.Z.P.O.			WIRING	CIRCUIT

INTERWORKING REGISTER TYPE RS3 7A ROTARY TO STEP BY STEP WITH THOUSANDS GROUP DISCRIMINATION

GBW 11340 ... B