DRAWN | CHECK A.J. 9. 12. 64. | CHECK | REVISIONS 2 Added | ISSUE 4 | DRAWING NUMBER M | DTE7 -2RN SERIES CHART 1 | RELEASE NO 1916-069 | REPLACES

HONEYWELL CONTROLS LTD., GREENFORD, MIDDLESEX & NEWHOUSE, LANARKSHIRE

Honeywell MICRO

SWITCH - ENCLOSED

DTE7 -2RN SERIES CHART 1.

THIRD ANGLE PROJECTION

CHARACTERISTICS

OPERATING FORCE	16-49 OZ.
RELEASE FORCE	10 OZ. MIN.
DIFFERENTIAL TRAVEL	.070 MAX.
OVERTRAVEL	.125 MIN.

SWITCH BASIC REPLACEMENT DT-2RQ-A7X4

ELECTRICAL DATA

D.P.D.T.

.020 MIN.

6A-125 OR 250 VAC
6A-125 VDC ; 0.15 A - 250 VDC

SCALE 1 : 1

DO NOT SCALE DRAWING

UNLESS OTHERWISE STATED TOLERANCES ARE AS FOLLOWS

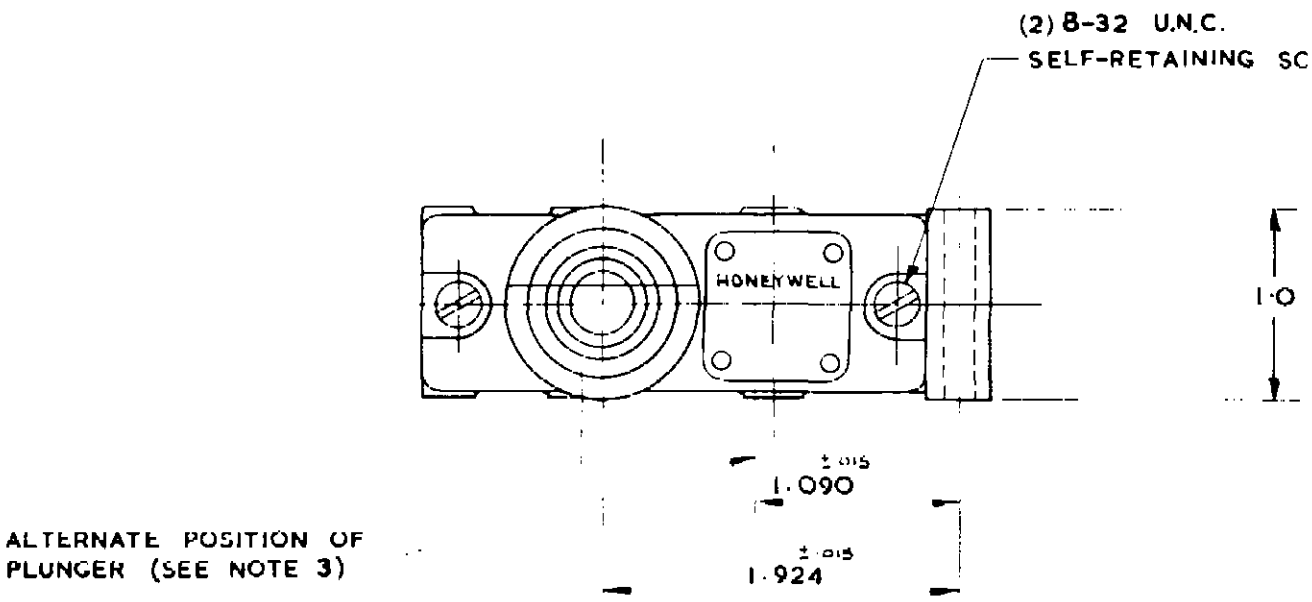
SEE FIELD

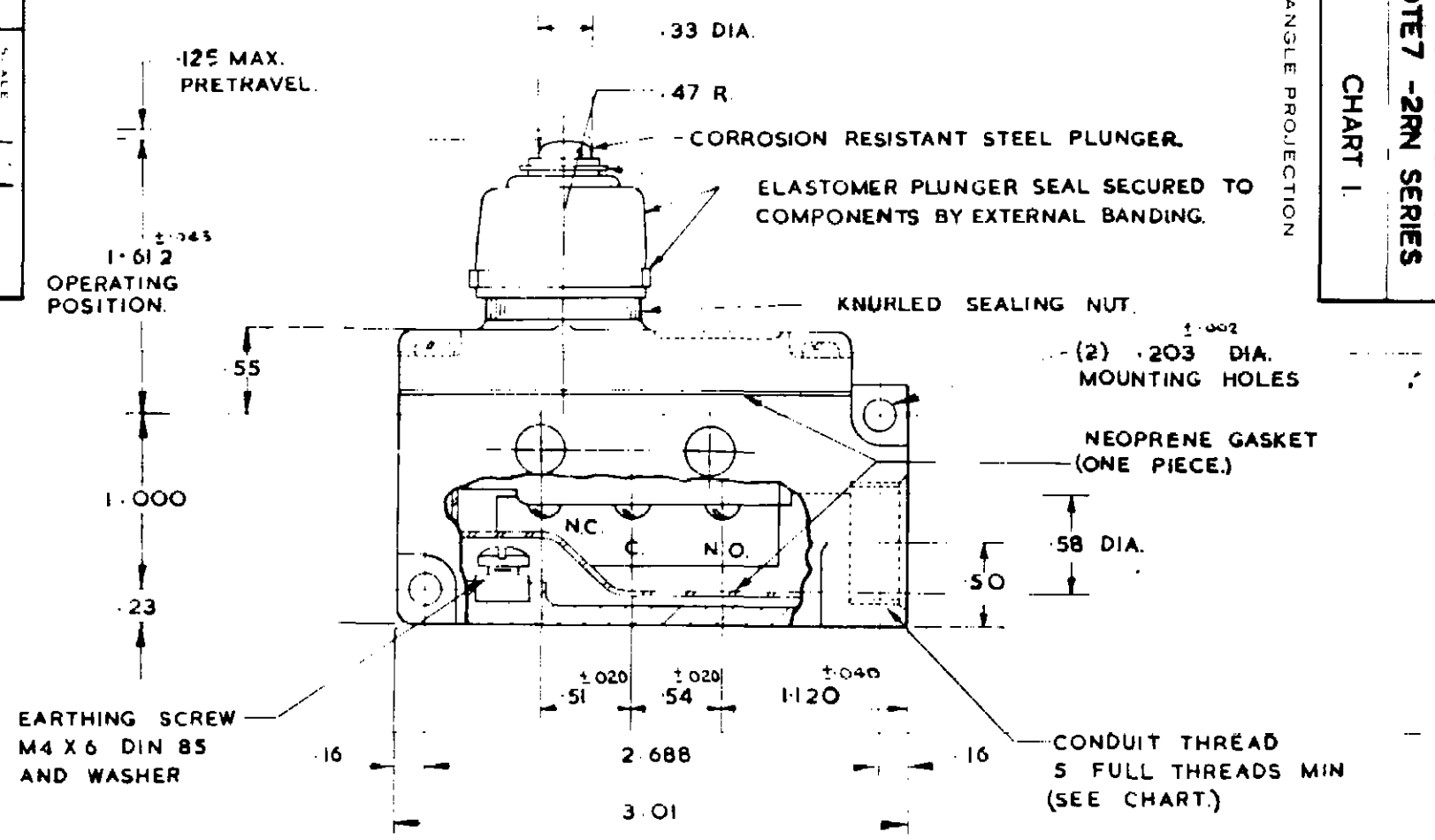
MEANINGS OF SYMBOLS

TOLERANCES ARE

TWO PLACE ± .01
THREE PLACE ± .005
ANGLES ± 1°

ALL DIMS





NOTE.

1 – ALUMINIUM ENCLOSURE FINISHED WITH GRAY PAINT.
2 – 4-40 N C X·125 REF TERMINAL SCREWS AND WASHERS.
3 – COVER, PLUNGER AND BASIC SWITCH MAY BE REMOVED AS A UNIT AND MOUNTED OPPOSITE HAND TO THAT SHOWN

CATALOGUE LISTING.	Issue No.	CONDUIT THREAD	REMARKS.
DTE7-2RN34-C	1	20mm TO BS4568	SILICONE RUBBER PLUNGER SEAL
DTE7 — 2RN — C	1	20 MM. TO BS. 4568	
DTE7 — 2RN — P.G.	1	P G 13, 5.	
DTE7-2RN -PG11	1	P.G. 11	

FORM NO. 1611

ПРОМЭЛЕКТРОНИКА / sales@prom-elec.com