

143-550

ISS	AMEND	DATE
1	REDRAWN	14/2/91
2	KNOB DES CHNG	21/12/94
3	ITEM No. ADD	12/1/95
4	AMEND TO PROD	14/3/95
5	BASE TT NOTE	10/2/97
6	BASE TT AMEND	14/3/97

ITEM	MATERIAL / FINISH	QTY
1	*POLYPROP / MATT	1
2	BRASS / NI PLATED	1
3	BRASS / NI PLATED	1
4	BRASS / NI PLATED	1
5	*POLYPROP / MATT	1
6	POLYPROP BLACK	1
7	BRASS / Ag PLATED	1
8	BRASS / NI PLATED	2
9	BRASS / NI PLATED	2

* = VARIOUS COLOURS

NOTE 'E' = EARTH VERSION.

ITEMS 3 AND 4 ARE METAL

3. BRASS NI PLATED

4. ALUMINIUM

GOLD PLATED VERSION. PARTS MARKED

* ARE GOLD PLATED ON ALL MODELS.

TP/2. ITEMS DESIGNATED
"GREY KNOB / (COLOUR)
BASE T.T." HAVE
ITEM 1 MANUFACTURED
IN FED STD 595A LIGHT
GREY 266-22 OR
EQUIVALENT COLOUR.
(MERCURY PLASTICS
GB 21481)

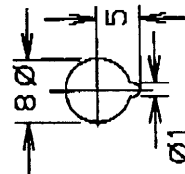
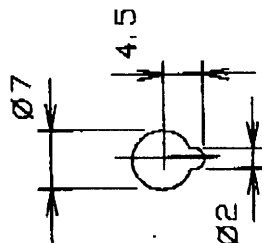
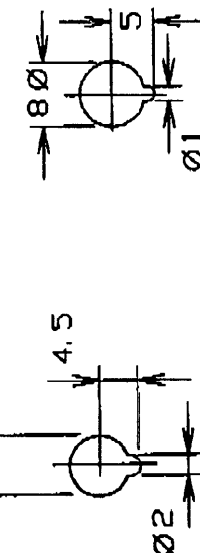
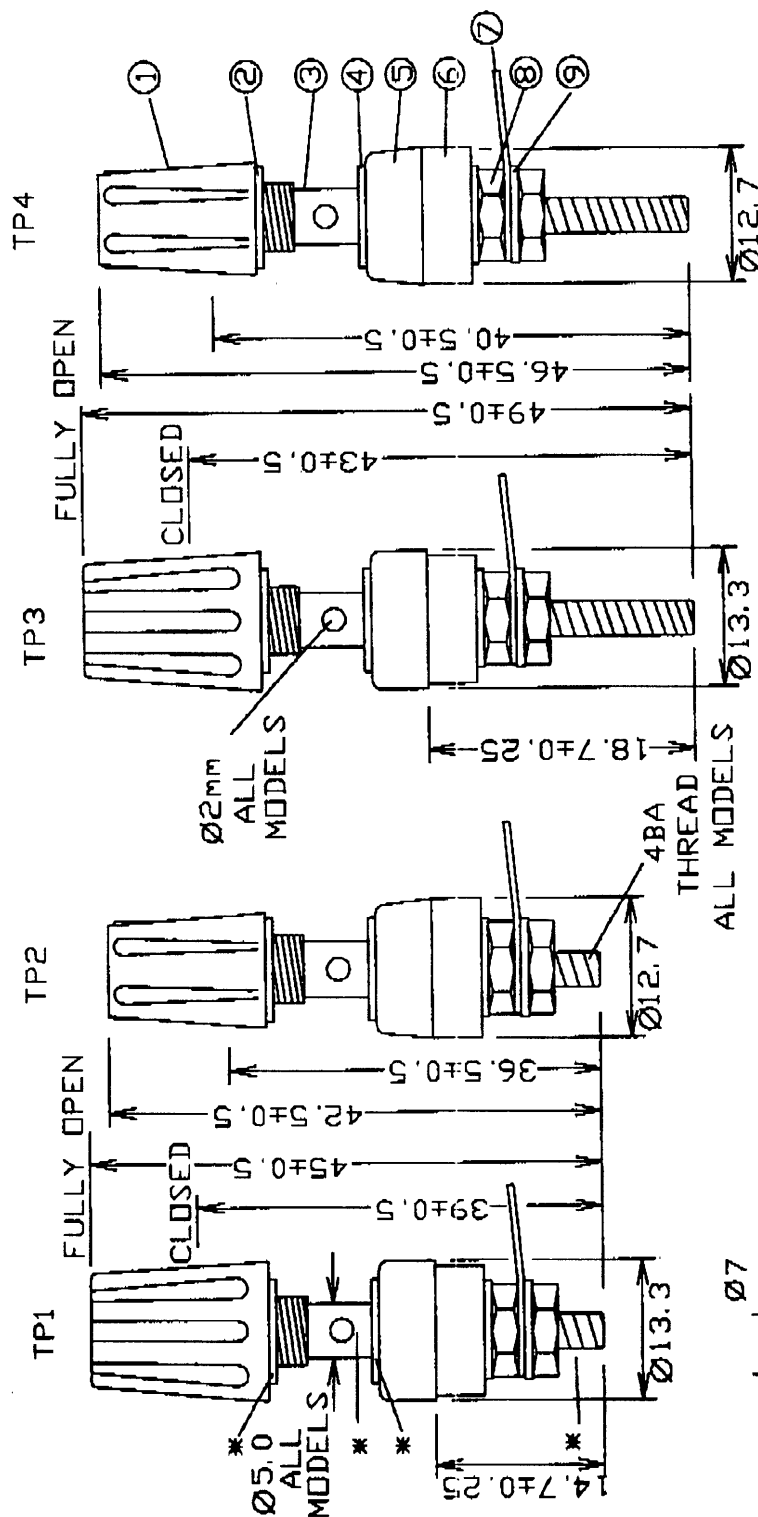
ToleranceNO DEC. PLACE ± 0.2 1 DEC. PLACE ± 0.1 2 DEC. PLACE $\pm$ DIA HOLES ± 0.1 ANGLES $\pm 1/2^\circ$

UNLESS

OTHERWISE STATED

WHERE USED F.R.

SCALE N.T.S.



NOTE: SAME DIMS APPLY TO LOW LOSS GOLD PLATED VERSIONS USING 0.2 FREE CU

DIMENSIONS IN MILLIMETERS UNLESS OTHERWISE STATED. WORK TO DIMENSIONS. DO NOT SCALE DRAWING. 3rd ANGLE PROJECTION. REMOVE BURRS. IF IN DOUBT ASK.

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MATERIAL SEE TABULATION

FINISH SEE TABULATION

DRAWN C.A.M.J.

APPD. RWT

TITLE TERMINAL POSTS TP1 TP2 TP3 TP4

DRWG. No.

CL 1500/1594

FORM:ADRWHG1

FOR 143-550

I can confirm that depending on weather you use 1 nut or 2 nuts in mounting the maximum panel width is 5mm with 1 nut, with two nuts (as the part is supplied) the maximum width is 3mm.

I have enclosed a drawing for you reference.

If you have any other queries please do not hesitate to contact us.

Yours sincerely



Peter Moorhouse
Internal Sales

www.cliffuk.co.uk