

- A. Spindle diameter.
- B. Overall length from mounting face max. 50 mm.
- D. Length of flat if specified.
- E. Angle of flat in 15° steps.
- F. Dimension across flat.
- G. Spacers between sections if required

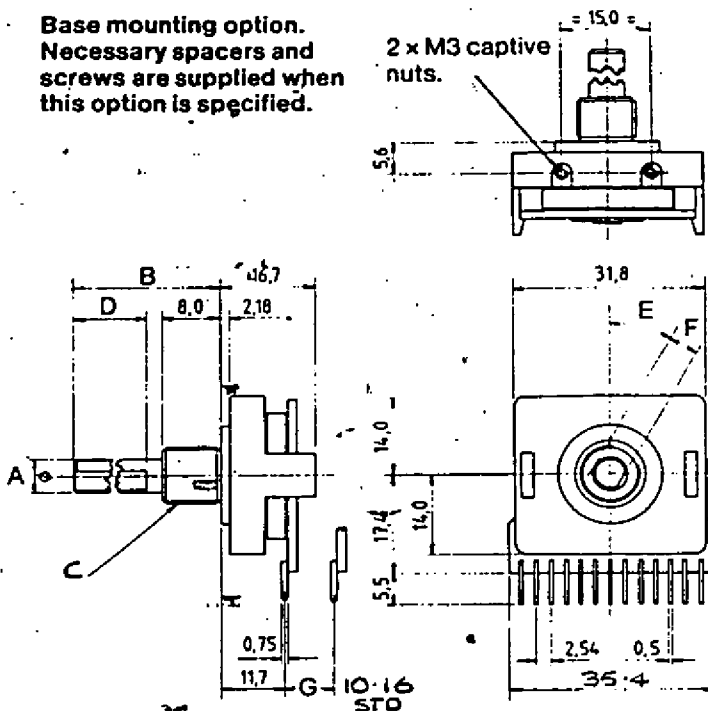
Base mounting option.
Necessary spacers and
screws are supplied when
this option is specified.

2 x M3 captive
nuts.

Standard dimensions

A	B	D	E	F
6 mm	50 mm	Without flat unless specified	In 15° increments if specified	5 mm
Customer may specify at an additional cost A, B, D, E and F				

All circuits are available with shorting or non shorting contacts



PT112	PT205	PT303	PT402	PT110
1 pole 12 way	2 pole 5 way or 2 pole 5 way - off	3 pole 3 way or 3 pole 3 way - off	4 pole 2 way or 4 pole 2 way - off	1 pole 10 way 36° indexing

Information to be supplied if not standard.

Number of wafers

1

Indexing Angle

30°

Number of positions

12

Base mounting option

YES

Contact finish

S.P.B

BBM or MBB

B.B.M

Spindle Dia (ØA)

6 mm.

Spindle length (B)

50 mm.

Mounting bush (C)

METRIC

Flat length (D)

NO

Angle of flat (E)

NO

Depth of flat (F)

NO

Spacing (G)

NO

Additional information

352-294

352-339

Customer
MAYLIN
PT
6434

Drawn
M.S.

Checked
(F1562)

Date
16.1.89