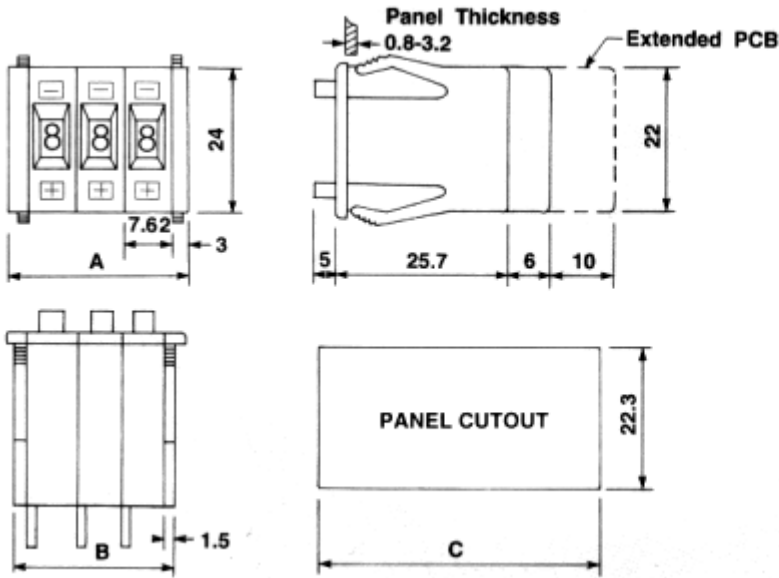


Units: mm
(1mm = 0.03937 in)



$$A = (7.62 \times N) + 6$$

$$B = (7.62 \times N) + 3$$

$$C = (7.62 \times N) + 3.3$$

N = Number of Sections

This series can also provide a special width (3mm) of Blank

ORDERING NO. : GPF44 □□□□

OUTPUT TRACE

