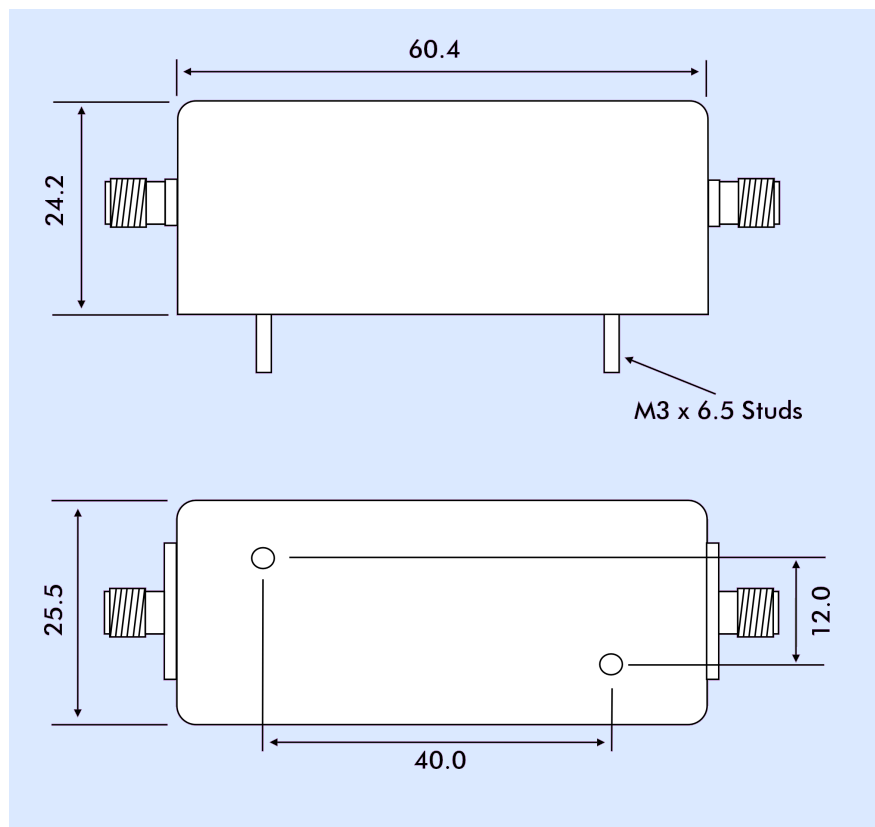


- High frequency crystal filter - narrow band.

OUTLINE & DIMENSIONS**SPECIFICATION**

Centre Frequency:	150.0MHz to 175.0MHz
±7.5kHz minimum:	3dB
±25kHz maximum:	30dB
±30kHz:	40dB
±40kHz:	50dB
Ultimate Attenuation:	60dB
Insertion Loss:	6dB maximum
Terminations:	50Ω
Poles:	4
Operating Temperature Range:	-20° to +70°C
Spurious:	20dB min (HF Band) typical 30dB