



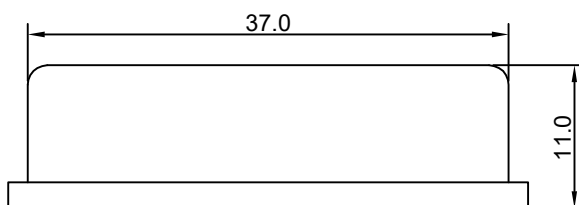
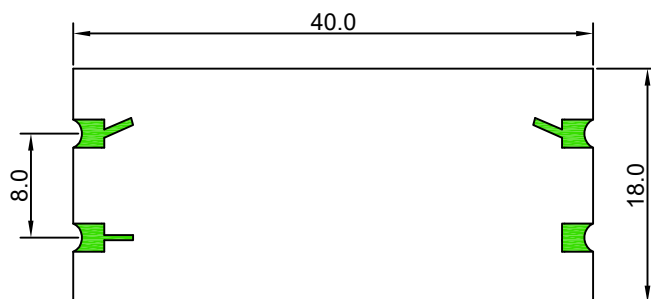
89⇒, (%&, "%&A<n
GÈÈFGT P: ÂÔ^•œÁÖç^!Á

Center Frequency (F_0)	28.012 MHz+/-2KHz
Passband Width @ -3 dB	+/- 10 KHz +/- 4 KHz
Ripple	+/- 1.0 dB max
Insertion Loss	5 dB max
Stopband Width	70 dB min @ F_0 +/- 30 KHz
Input Level	-5dBm to +5dBm
Spurious	60dB min
Impedance $Z_{in} = Z_{out}$	50 Ohms

-40°C to +85°C

-40°C to +90°C

Drawing No : A8 88\$\$\$(!%



Notes:

1. Tolerance $\pm 0.2\text{mm}$
2. Hermetically sealed
3. Pads $1.8 \times 1.8\text{mm}$

Unit in mm
1mm = 0.0394 inches