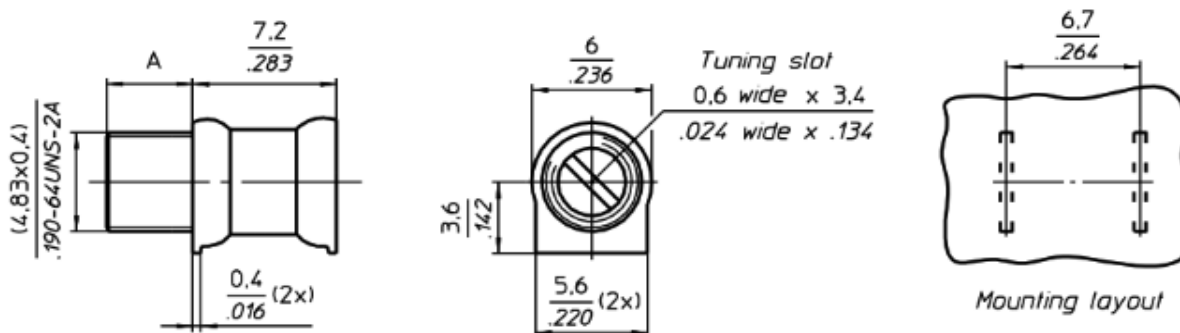


PART SPECIFICATIONS

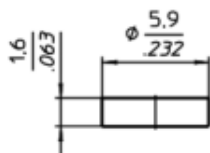
TUNING TORQUE	04.-4.2 in. oz.
ROTATIONAL LIFE	≥ 75 cycles, IEC 418
STOP TORQUE	max 8.3 in.oz.
VIBRATION	60 g / 10-2000 Hz
MOUNTING TORQUE	max. -- in.oz
SHOCK	1500g / 0.5ms
ADJUSTMENT ACCURACY	≤ 1 x 10 ⁻³ of adjusted value
OPERATING TEMPERATURE	-65°C....+125°C
CONTACT RESISTANCE	< 0.001Ω
DIELECTRIC	Air

Part Number	Cmin (pF)	Cmax (pF)	Test Voltage (VDC)	Q-Factor (@200MHz)	IR (MΩ)	TC (ppm/°C)	Dim. A (mm)	Dim. B (mm)	Weight (g)	Optional Hardware	Figure
PPI-60-0613-10007-000	0.6	7.0	250	> 5000	>10 ⁶	0 ± 50	4.3	---	1.4	---	---
PPI-60-0613-10007-030	0.6	7.0	250	> 5000	>10 ⁶	0 ± 50	4.3	---	1.4	with Seal Cap Unmounted	A
PPI-60-0613-10007-019	0.6	7.0	250	> 5000	>10 ⁶	0 ± 50	4.3	---	1.4	with Slotted Seal Cap	B



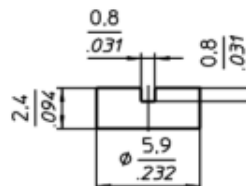
Optional Hardware

Figure A



Seal cap : Dim A $\frac{+0.5}{+.02}$

Figure B



Slotted seal cap : Dim A $\frac{+1.3}{+.051}$

Dimensions are in $\frac{\text{mm}}{\text{inches}}$