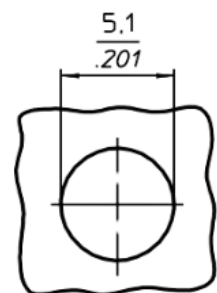
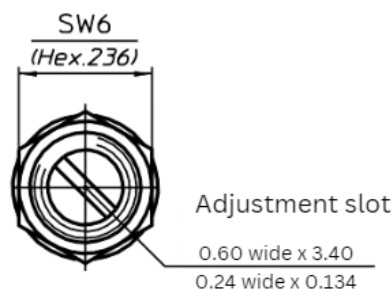


Tuning Torque	0.4 – 4.2 in. oz.	Rotational Life	≥ 75 cycles, IEC 418
Stop Torque	max 8.3 in. oz.	Vibration	60g / 10 – 2000Hz
Mounting Torque	max. 42 in oz.	Shock	1500g / 0.5 ms
Adjustment Accuracy	≤1 x 10 ⁻³ of adjusted value	Operating Temperature	-65°C...+125°C
Contact Resistance	< 0.001Ω	Dielectric	Air

Part Number	Cmin (pF)	Cmax (pF)	Test Voltage (VDC)	Q Factor @200 MHz	R _{insul.} (MΩ)	TC (ppm/°C)	Dim A (mm)	DimA (mm)	Weight (g)
PPI-60-0601-1007-000	0.6	7.0	250	>5000	>10 ⁶	0 ± 50	4.0	---	1.4



Technical drawing of a seal cap. The drawing shows a rectangular part with a central vertical slot. Dimensions and tolerances are as follows:

- Overall width: $\frac{5.9}{.232}$
- Overall height: $\frac{1.6}{.063}$
- Slot width: $\frac{1.6}{.063}$
- Slot depth: $\frac{1.6}{.063}$
- Seal Cap: $+0.5$
- (Dim A): $+0.02$

Technical drawing of a Slotted Seal Cap (Dim A). The drawing shows a cross-section of the part with the following dimensions:

- Overall width: $\frac{5.9}{.232}$
- Overall height: $\frac{2.4}{.094}$
- Slot width: $\frac{0.8}{.031}$
- Slot depth: $\frac{0.8}{.031}$

Slotted Seal Cap (Dim A): $\frac{+1.3}{+0.051}$