

Model Number 422M184	CALIBRATION CAPACITOR				Revision: A ECN #: 45704	
Environmental Temperature Range(Operating) Maximum Shock Electrical Capacitance Insulation Resistance(Minimum) Voltage Rating Physical Case Material Sealing Electrical Connector(Input) Electrical Connector(Output) Size (Diameter x Length) Weight	<u>ENGLISH</u> 32 to 122 °F 1000 g pk 1000 pF >10 ¹³ Ohm 30 V Stainless Steel Welded Hermetic 10-32 Coaxial Jack 10-32 Coaxial Jack 0.50 in x 3.04 in 1.0 oz	<u>SI</u> 0 to 50 °C 9810 m/s ² pk 1000 pF >10 ¹³ Ohm 30 V Stainless Steel Welded Hermetic 10-32 Coaxial Jack 10-32 Coaxial Jack 12.7 mm x 77.2 mm 28.35 gm	[1]			
OPTIONAL VERSIONS Optional versions have identical specifications and accessories as listed for the standard model except where noted below. More than one option may be used.						
NOTES: [1] Supplied calibration sheet specifies tested capacitance value ±1pF max, temperature, date and unit s/n tested to PCB QC1053 with estimated uncertainty of less than .01%.						
Entered: LK		Engineer: CPH		Sales: ML	Approved: DY	Spec Number:
Date: 11/18/2016		Date: 11/18/2016		Date: 11/18/2016	Date: 11/18/2016	36779
 3425 Walden Avenue, Depew, NY 14043 Phone: 716-684-0001 Fax: 716-684-0987 E-Mail: info@pcb.com						
<i>All specifications are at room temperature unless otherwise specified.</i> <i>In the interest of constant product improvement, we reserve the right to change specifications without notice.</i> ICP® is a registered trademark of PCB Group, Inc.						