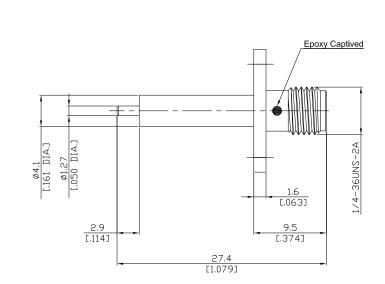
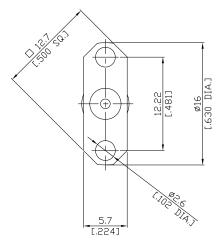


Jack (Coaxial End)

## Technical Data Sheet

## PCA2GTA50-2740A-EC/9X





All dimensions are in mm [inch] Tolerances according to DIN ISO 2768-m Interface	H					
According to	IEC 60169	IEC 60169-15; MIL-C-39012; MIL-STD-348A/310				
Electrical Data						
Impedance	50 Ω					
Frequency		DC to 27 GHz				
VSVVR (Return Loss)		$\leq 1.20 (\geq 20.83 \text{ dB})$				
Insertion Loss	≤ 0.05 x √	≤ 0.05 x √ F (GHz) dB				
Mechanical Data						
Coupling mechanisms	Screw-lock	Screw-lock				
Weight	0.0021 kg	0.0021 kg				
Environmental Data						
Temperature range	-65°C to +	+165°C				
RoHS		compliant				
Material And Plating						
Piece Parts	Material			Plating		
Centre contact	Beryllium C	Copper		Gold plating(Nickel underplated)		
Body	Stainless St	ieel		Passivated		
Insulator	PTFE	PTFE				
Packing						
	Single or 1	Single or 100				
Related Document						
Mounting Dimension	MD75					
TI (				· 1 · 1		
The facts and figures herein are carefully compil knowledge, but they are intended for general inform					Pag	
n the effort to improve our products, we reserve the	right to make changes D	ake changes Date: Phone: +886-3-463-4			1/1	
udged to be necessary.		9/11/10		Fax: +886-3-463-5952		