

COAXIAL CONNECTOR, SMA, 50 Ohm, Right angle cable jack (female)

26_SMA-50-4-1/199_-E

Properties

- Suitable for use with KX_EN4604-010 cable
- Applicable in frequencies up to 6 GHz
- Compliant with ABS2088.PC01 interface standard



Product configuration		
Interface type	Gender	Standard
SMA	jack	ABS2088.PC01
Interface and material data		
Piece parts	Material	Plating
Centre contact	Copper Beryllium Alloy	Gold Plating (Nickel underplated)
Outer conductor	Stainless Steel	Passivated (Plating)
Body	Stainless Steel	Passivated (Plating)
Insulator	PFA / PTFE	
Gasket	VMQ (Silicone rubber)	
Electrical data		
Impedance	50 Ω	
Interface frequency	6 GHz	
Electrical Data (frequency related)		
Frequency range	Return loss	VSWR
0 GHz ... 6 GHz	17.7 dB	1.3
Mechanical data		
Weight	0.013 kg	
Mating cycles	500	
Cable entry centre contact	plugged	
Cable entry outer contact	clamped	

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Environmental data	
Operation temperature	-60 °C ... 165 °C

Ordering Information Table			
Item number	Item description	Packaging type	Packaging information
84047839	26_SMA-50-4-1/199_-E	Single	ABS2088.PC01

Suitable cables	
Cable group	U91 - KX_EN4604-010
Suitable cables	KX_EN4604-010

Additional Information	
Only as assembly	No

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