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Product Details

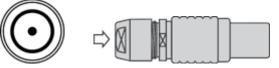
LEMO's search engine found a connector that matches your part number.

Part Number	FFA.00.250.CTAC29		
Size/Series	00 (NIM-CAMAC (50 Ohm Miniature Coax))		
Notes	-		
Availability	Standard		
Mechanical Details	Performance Details Other Characteristics Modify		

MECHANICAL DETAILS

Shell Style/Model	FFA: Straight plug with cable collet	
Keying	-: Circular (can rotate), plug has male contact(s)	Contact Us Check A ¹
Housing Material	C: Brass (chrome plated) shell and collet nut, nickel plated brass latch sleeve and mid pieces	 Check A Request C Request
Cable Fixing	C29: 2.4 - 2.8 mm (0.09 - 0.11")	
Variant	-: None	 Download Download
		 Accessor Assembly Tools Search Con
Dimensions	A L M mm. 6.4 26.0 18.0 in. 0.25 1.02 0.71	
PERFORMANCE DET	AILS	

Insert Configuration 00.250: 1 Coax (50 Ohm) Insulator T: PTFE



Specifications

Contact Type:	Coaxial 50 Ohm (Solder)
Max. Matings:	1000
Contact Dia.:	0.7 mm (0.028")
Bucket Dia .:	0.6 mm (0.024")
R (max):	6.1 mOhm
Vtest:	2100 V (AC), 3000 V (DC)
Rated Current:	4 A (AC/DC)
Impedance:	50 Ohm
VSWR:	1.09 + 0.11 * f/GHz

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OTHER CHARACTERISTICS

Coax

Endurance (Shell):	5000 mating cycles
Temp (min):	-55 deg C (-67 deg F)
Temp (max):	260 deg C (500 deg F)
IP Rating:	50
F ret (min):	100 N

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MODIFY : FFA.00.250.CTAC29

Refine your selection by modifying specific features below, or to start a new search:

Search by Specifications

● Search by Part Number

Shell Style/Model	FFA: Straight plug with cable collet	Modify
Кеу	-: Circular (can rotate), plug has male contact(s)	Modify
Size	00	Modify
Series	00: NIM-CAMAC (50 Ohm Miniature Coax)	Modify
Insert Configuration	250: 1 Coax (50 Ohm)	Modify
Housing	C: Brass (chrome plated)	Modify
Insulator	T: PTFE	Modify

Contact Type	A: Male solder	Modify
Cable Fixing	C29: 2.4 - 2.8 mm (0.09 - 0.11")	Modify
Variant	-: None	Modify
		Back to top

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