

Part Number 

FFA.00.250.CTAC29

Status NRND
Alternative FFA.00.250.CTAC31

Size/Series 00 / 00

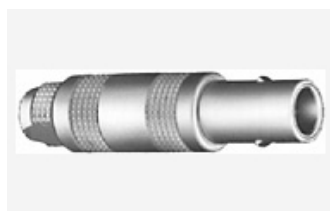
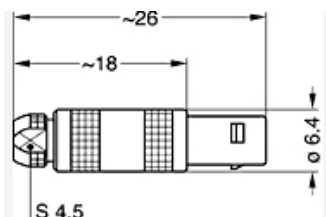
Matching ERA.00.250.CTL

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MECHANICAL DETAILS

Shell Style/Model FFA*: Straight plug with cable collet
Keying Circular (can rotate)
Housing Material Brass (chrome plated) shell and collet nut, nickel plated brass latch sleeve and mid pieces
Cable Fixing C29: 2.8 - 3.1 mm **NEW COLLET**
Variant :

	A	L	M
mm.	6.4	26	18
in.	0.25	1.02	0.71



PERFORMANCE DETAILS

Insert Configuration 0.25 : 1 Coax (50 Ohm)
Insulator T: PTFE
Specifications
Contact Type: Coaxial 50 Ohm (Solder)
Max. Matings: 5000
Contact Dia.: 0.7 mm (0.028in)
Bucket Dia.: 0.6 mm (0.024in)
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
Cable type: RG 316 /U

OTHER CHARACTERISTICS

Endurance (Shell) 5000 mating cycles
F ret (min): 100 N
IP Rating 50
Catalog



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" "; "; "; "; Note: You can still get the CAD file even if no 3D preview is displayed below.
The 3D viewer requires the Java Runtime Environment (JRE) and for Java to be enabled on your system.

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