

# FFC.00.650.GLAC22Z

## **SUMMARY**

#### # Wires

Triax	

Series	00	
Termination type	Male solder	
IP rating	50	
AWG wire size	0.00 - 0.00	
Cable Ø	1.70 - 2.10 mm	
Status	active	
Matching parts	ERN.00.650.GLL	

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Image is for illustrative purpose only

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## **TECHNICAL DETAILS**

#### **Mechanics**

Shell Style/Model	FFC*: Straight plug with flats on latch sleeve and cable collet, black POM (Delrin $\hat{A}^{\circledast}$ outershell)
Keying	Circular, male
Housing Material	PEEK (Polyetheretherketone) shell and collet nut, nickel plated [SAE AMS QQ N 290] brass latch sleeve and mid pieces
Variant	Z : Nut for fitting a bend relief
Weight	2.70 g
Performance	
Configuration	00.650 : 1 Triax (50 Ohm)
Insulator	L: PEEK (UL 94 / V-0/1.5)

**Rated Current** 3 Amps

#### **Specifications**

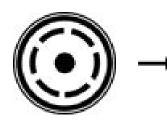
Contact Type: Triaxial 50 Ohm (Solder) Contact Dia.: 0.5 mm (0.02"in) Vtest: 1200 V (AC), 1700 V (DC) Impedance: 50 Ohm VSWR: 1.1 + 0.11 \* f/GHz

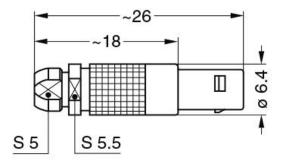
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#### Others

Endurance (Shell): 5000 mating cycles

## DRAWINGS







### **RECOMMENDED BY LEMO**

#### Tools

Spanner wrench:

DCD.00.003.PA050

Cables

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