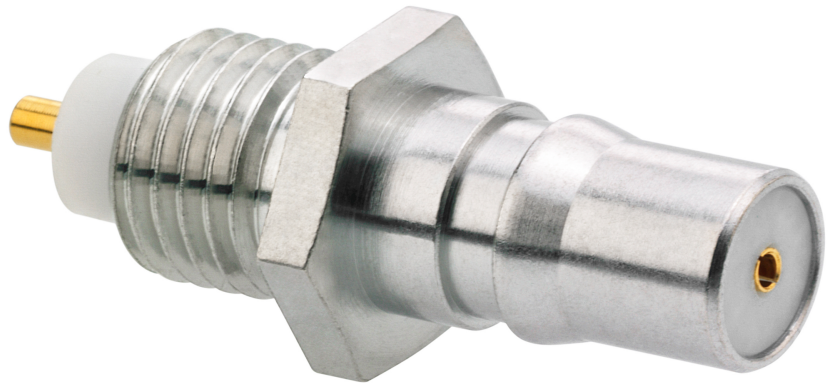


COAXIAL CONNECTOR, QMA, 50 Ohm, Straight bulkhead receptacle, jack (female)

22_QMA-50-0-4/133_N

Properties

- Excellent electrical performance
- High packing density
- Applicable in frequencies up to 18 GHz
- Easy to mate - No torque or tooling required
- Return loss optimized DC to 6 GHz



Product configuration

Interface type	Gender	Standard
QMA	jack	QMA QLF compliant

Interface and material data

Piece parts	Material	Plating
Centre contact	Copper Beryllium / Bronze	SUCOPRO Plating
Outer conductor	Brass	SUCOPLATE (R) Plating
Body	Brass	SUCOPLATE (R) Plating
Insulator	PFA / PTFE	

Electrical data

Impedance	50 Ω
Interface frequency	6 GHz

Mechanical data

Weight	0.0022 kg
Mating cycles	100
Flange type	hexagonal flange / hex 8
Tab style	Standard

Environmental data

Operation temperature	-40 °C ... 85 °C
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COAXIAL CONNECTOR, QMA, 50 Ohm, Straight bulkhead receptacle, jack (female)
22_QMA-50-0-4/133_N

Material compliance			
Item number	Directive / Regulation	Rating	Exemptions / Details
23022628	RoHS 2011/65/EU and (EU) 2015/863	Compliant with exemption	6c
	REACH 1907/2006 Article 33 SVHC	Contains one or more SVHC >0,1%	CAS: 7439-92-1 Lead
Ordering Information Table			
Item number	Item description		Packaging type
23022628	22_QMA-50-0-4/133_NH		Bulk 100 pcs

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