

COAXIAL ADAPTER, BNC - QLA, X Ohm, Bulkhead, jack / jack (female / female)

34_BNC-QLA-01-1/1--_U

Properties

- Wide range of different configurations
- Most common interfaces available
- Accurate transitions
- Effective and reliable interconnection solutions
- Appropriate materials



Product configuration		
Interface type	Gender	Standard
BNC	jack (female)	IEC 61169-8_MIL-STD-348A/301_CEEC 22120
QLA-01	jack (female)	NIM-CAMAC-Standard CD/N549

Interface and material data		
BNC		
Piece parts	Material	Plating
Centre contact	Copper Beryllium Alloy	Gold Plating (without Nickel underplating)
Outer conductor	Brass	SUCOPLATE (R) Plating
Body	Brass	SUCOPLATE (R) Plating
Insulator	PFA / PTFE	
Fastening nut	Brass	SUCOPLATE (R) Plating
QLA-01		
Piece parts	Material	Plating
Centre contact	Copper Beryllium Alloy	Gold Plating (without Nickel underplating)
Outer conductor	Bronze	Gold Plating (Nickel underplated)
Body	Brass	SUCOPLATE (R) Plating
Insulator	PFA / PTFE	
Fastening nut	Brass	SUCOPLATE (R) Plating
Washer	Bronze	SUCOPLATE (R) Plating

Electrical data	
Interface frequency	1.4 GHz

Mechanical data	
Weight	0.0092 kg
Mating cycles	500

COAXIAL ADAPTER, BNC - QLA, X Ohm, Bulkhead, jack / jack (female / female)

34_BNC-QLA-01-1/1--_U

Environmental data

Operation temperature	-55 °C ... 150 °C
-----------------------	-------------------

Material compliance

Item number	Directive / Regulation	Rating	Exemptions / Details
22640971	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
22640971	34_BNC-QLA-01-1/1--_UE	Single

HUBER+SUHNER is certified by ISO 9001, ISO 14001, ISO 45001, IATF 16949, AS/ EN 9100 and ISO/TS 22163-IRIS. Waiver: Facts and figures herein are for information only and do not represent any warranty of any kind.
DOCUMENT PIM-P2118 / Date of publication: 12.07.2025 / uncontrolled copy