

COAXIAL CONNECTOR, BNO, X Ohm, Straight bulkhead receptacle, jack (female)

22_BNO-0-0-2/133_N

Properties

- Used with balanced twin-conductor cables with 75 ohm to 130 ohm impedance
- Suitable for applications up to 200 MHz
- Ideal for computer networks and process control



Product configuration

Interface type	Gender	Standard
BNO	jack	IEC 60169-22

Interface and material data

Piece parts	Material	Plating
Centre contact	Copper Beryllium / Brass	Gold Plating (Nickel underplated)
Outer conductor	Brass	SUCOPLATE (R) Plating
Body	Brass	SUCOPLATE (R) Plating
Insulator	ETFE (Ethylene tetrafluoroethylene)	
Fastening nut	Brass	SUCOPLATE (R) Plating
Washer	Bronze	SUCOPLATE (R) Plating

Electrical data

Interface frequency	0.2 GHz
---------------------	---------

Mechanical data

Weight	0.0063 kg
Mating cycles	500
Chassis torque	2 N
Flange type	round flange / dia. 12.5
Tab style	Standard

Environmental data

Operation temperature	-50 °C ... 125 °C
-----------------------	-------------------

COAXIAL CONNECTOR, BNO, X Ohm, Straight bulkhead receptacle, jack (female)

22_BNO-0-0-2/133_N

Material compliance			
Item number	Directive / Regulation	Rating	Exemptions / Details
22541083	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
22541083	22_BNO-0-0-2/133_NE	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-P2815 / Date of publication: 12.07.2025 / uncontrolled copy