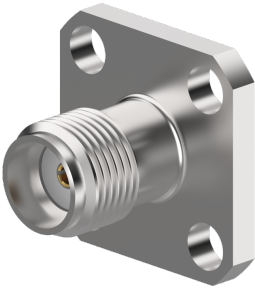


COAXIAL CONNECTOR, SMA-26.5GHz, 50 Ohm, Straight panel receptacle, jack (female), flange mount
23_SMA-50-0-94/199_N

Properties

- Excellent return loss
- Intermateable with PC3.5and SK
- Applicable in frequencies up to 18 GHz



Product configuration		
Interface type	Gender	Standard
SMA	jack	HUBER+SUHNER-SMA-26.5GHz
Interface and material data		
Piece parts	Material	Plating
Centre contact	Copper Beryllium Alloy	Gold Plating (Nickel underplated)
Outer conductor	Stainless steel	
Body	Stainless steel	
Insulator	PFA / PTFE	
Electrical data		
Impedance		50 Ω
Interface frequency		26.5 GHz
Mechanical data		
Weight		0.0029 kg
Mating cycles		500
Flange type		square flange / others
Tab style		Stripline
Environmental data		
Operation temperature		-65 °C ... 125 °C

COAXIAL CONNECTOR, SMA-26.5GHz, 50 Ohm, Straight panel receptacle, jack (female), flange mount

23_SMA-50-0-94/199_N

Material compliance			
Item number	Directive / Regulation	Rating	Exemptions / Details
22649049	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
22649049	23_SMA-50-0-94/199_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-P2691 / Date of publication: 12.07.2025 / uncontrolled copy