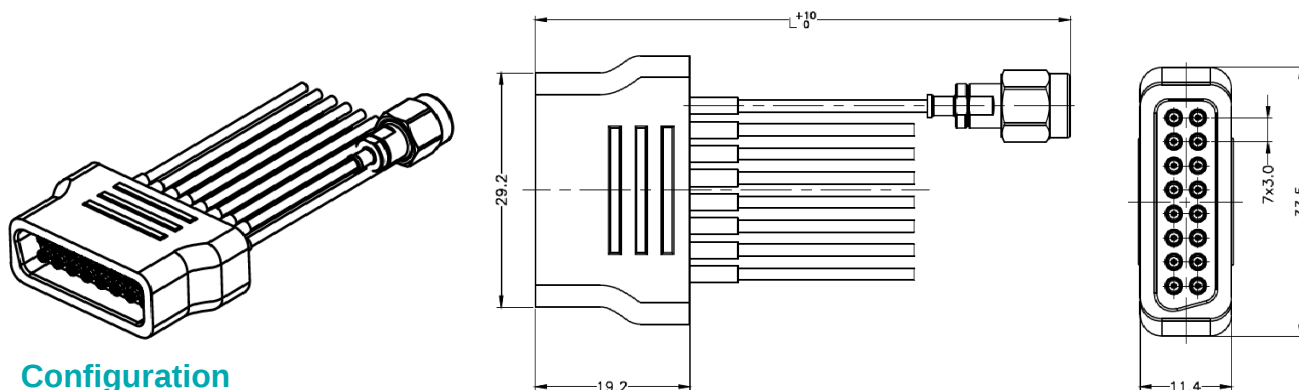


RCRS SD16-xxxS-4N



Configuration

Connector 1 Type	Z-SMP Female
Connector 2 Type	2.92mm Male
Connector Body	Aluminium Alloy/Anodizing
Cable Type	Low Loss Stable Phase
Cable Diameter	1.5mm

Electrical Characteristics

Impedance	50Ω
Frequency Range	DC to 40GHz
Return Loss	≥13dB, DC to 40GHz
Insertion Loss	≤7.8/1000*L+0.3dB, DC to 40GHz
Phase Mating	±5ps

Mechanical Properties

Mechanical Life	500 cycles
Mating Force (Per single channel)	3.5N Max.
Demating Force (Per single channel)	3.5N Max.

Environment Data

Working Temperature	-55℃ ~ +125℃
---------------------	--------------

Order Information

P/N	Description
RCRS-SD16-015S-4N	Multi-coaxial Cable Assembly, Z-SMP(Female) breakout to 2.92(Male),2x8, 1.5mm,length 15cm
RCRS-SD16-030S-4N	Multi-coaxial Cable Assembly, Z-SMP(Female) breakout to 2.92(Male),2x8, 1.5mm,length 30cm
RCRS-SD16-060S-4N	Multi-coaxial Cable Assembly, Z-SMP(Female) breakout to 2.92(Male),2x8, 1.5mm,length 60cm
RCRS-SD16-xxxS-4N	Multi-coaxial Cable Assembly, Z-SMP(Female) breakout to 2.92(Male),2x8, 1.5mm,length xxxcm