

RoHS10 Support

REACH Support

CFSI Support

○形状 (SHAPE)

○規格 (Standard)
MIL-C-39012

○仕様 (Specification)

特性インピーダンス (Impedance) : 50 Ω

定格周波数 (Working Frequency Range) : DC~6GHz

電圧定在波比 (VSWR) : ≤ 1.30 at 6GHz挿入損失 (Insertion Loss) : 0.06dB max $\times \sqrt{f}$ GHz (f:Frequency)

定格電圧 (Voltage Rating) : 250V rms

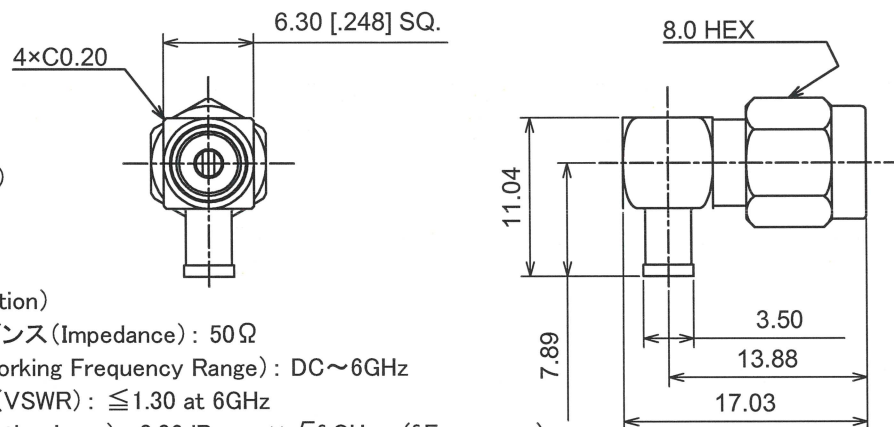
耐電圧 (Proof Voltage) : 500V rms

接触抵抗 (Contact Resistance) : 3m Ω max絶縁抵抗 (Insulation Resistance) : $\geq 5000M\Omega$

勘合保証回数 (Connector Life) : 500 times min

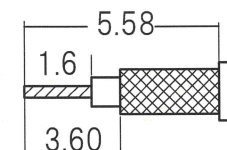
使用温度範囲 (Temperature range) : -65°C~165°C

推奨締め付けトルク (Recommended Torque) 0.8~1.1 Nm



○加工寸法 (ASSEMBLY)

RECOMMENDED CABLE STRIPPING DIMS



SOLDER FERRULE

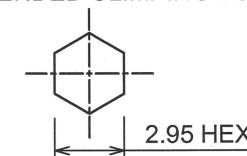


INSERT INTO CONNECTOR

HEX 3.0



RECOMMENDED CLIPPING TOOL SIZE

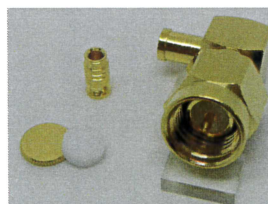
RECOMMENDED CRIMP HEIGHT 3.00 $\pm$ 0.1

SOLDER CONTACT TO CABLE CENTER CONDUCTOR

PRESS IN THE CAP

The tolerance in this area is ± 0.10

9	Dielectric	PTFE	NONE
8	Ring	BRASS	GOLD
7	Cap	BRASS	GOLD
6	Gasket	S. I. R	RED
5	R-ring	SUS304	NATURE
4	Coupling Nut	BRASS	GOLD
3	Contact	BRASS	GOLD
2	Dielectric	PTFE	NONE
1	Body	BRASS	GOLD
No	DESCRIPTION	MATERIAL	FINISH



TOLERANCE DECIMALS .XX $\pm$ 0.10 DIAMETER .X $\pm$ 0.10				日本エレパーツ株式会社 NIHON ELEPARTS Co.,LTD	
Approved	Checked	Drawn			
			Unit mm	NAME SMA-PL-0.8D(AU)	REV 1
大江	大江	大江	A4		