

Solder End

Technical Data Sheet

SMA2FB50-1730B-EC/91

[31	5 <u>SW8</u> 5 <u>HEX.</u>] (315 HEX.] (315 HEX.] (315 HEX.] (315 HEX.] (315 HEX.] (316 HEX.] (316 HEX.] (316 HEX.] (316 HEX.] (316 HEX.] (317 HEX.] (318 HEX.]	SW5.75 [.226 Flat]	
Electrical Data Impedance Frequency VSWR (Return Loss)	IEC 60169-15; MIL-C-39012; MIL-STD-348A/310 50 Ω DC to 18 GHz ≤ 1.25 (≥ 19.08 dB) ≤ 0.05 x √F (GHz) dB		
Weight Environmental Data	Screw-lock 0.0023 kg		
1 5	-65°C to +165°C compliant		
Piece Parts Centre contact Body Insulator Fastening nut	Brass Gol PTFE Brass Gol	ld plating(Nickel underplated) ld plating(Nickel underplated) ld plating(Nickel underplated)	
Packing Related Document	Brass Gol Single or 100 MD19	ld plating(Nickel underplated)	
The facts and figures herein are carefully compiled to the best of our knowledge, but they are intended for general informational purposes only. In the effort to improve our products, we reserve the right to make changes judged to be necessary. Rev.:- Rev.:- Rev.:- Rev.:- Rev.:- Rev.:- Phone:+886-3-463-5095 Fax:+886-3-463-5952			Page 1/1