

D	Liettitai & Liivii oliillelitai Characteristics					
	Impedance	50 Ω				
	Insulation Resistance	5000 ΜΩ				
	Operating Frequency	DC~18GHz				
	Dielectric Withstanding Voltage	750V				
	VSWR	≤1.15@18G				
	Insertion Loss	≤0.06*√(f(GHz)) dB				
	Operating Temperature	- 55~+125℃				
	Material & Coat-Plating					
A	Inner Conductor	Be-Cu, Gold Plated				
	Dielectric	PTFE				
	Body	Stainless Steel, Passivated				
	Coupling Nut	Stainless Steel, Passivated				
	1	2				

THIS DRAWING IS DOCUMENT	S A CONTROLLED	CHK	-	Suzhou	Talent Micr	owave,Inc	
Unit mm	TOLERANCES UNLESS OTHERWISE SPECIFIED 0 PLC ±0.25 1 PLC ±0.15 2 PLC ±0.12 3 PLC ±- 3 PLC ±- ANGLES ±1°	APVD PRODUCT SPEC APPLICATO N SPEC	Product SSM	S	SMA/SMA-KJ To SMA mal		daptor
MATEIAL SEE TABLE	FINISH SEE TABLE	WEIGHT	SIZE A4	GAGE CODE 0T8L4		DRAWING NO	
			CUSTOMER DRAWING			SHEET1 OF 1	RVE 1