	1	2		3		4				5		_
D	1.35mm Male	-8.0 HEX.				1.35m	n Female					D
С		6. 00 Flat	ss.	6.00 Flats								С
В	B Electrical & Environmental Characteristics											В
	Impedance	50 Ohm										
	Insulation Resistance	5000 MΩ	THIS DRAWING IS A CONTROLLED DOCUMENT			DWN			u Talent Microwave,Inc			1
	Operating Frequency	DC~90GHz		DOCOMENT			9	owave,Inc	wave,Inc			
	Dielectric Withstanding Voltage	500V	1	Unit	TOLERANCES UNLESS OTHERWISE	APVD	Product Model					1
	VSWR	≤1.40	1	mm	SPECIFIED							
	Insertion Loss	≤0.60dB	1		0 PLC ±0.25 1 PLC ±0.15	PRODUCT SPEC	1.35-JK 1.35mm Male to 1.35mm Female Adaptor					
	Operating Temperature	- <b>55~+125</b> ℃	1		2 PLC ±0.12 3 PLC ±- 3 PLC ±-							
	Material & Coat-Plating				ANGLES ±1°						1	
А	Inner Conductor	BE-CU, Gold Plated	1	MATEIAL SEE TABLE		N SPEC	SIZE G	GAGE CODE		DRAWING NO		А
	Dielectric	PEI	]		FINISH SEE TABLE		A4 0T8L	T8L4			ĺ	1
	Body	Stainless steel, Passivation	]				DRAWING			SHEET1 OF 1	RVE 1	]
	Nut	Stainless steel, Passivation	]									]
L	1	2	]	3		4				5		