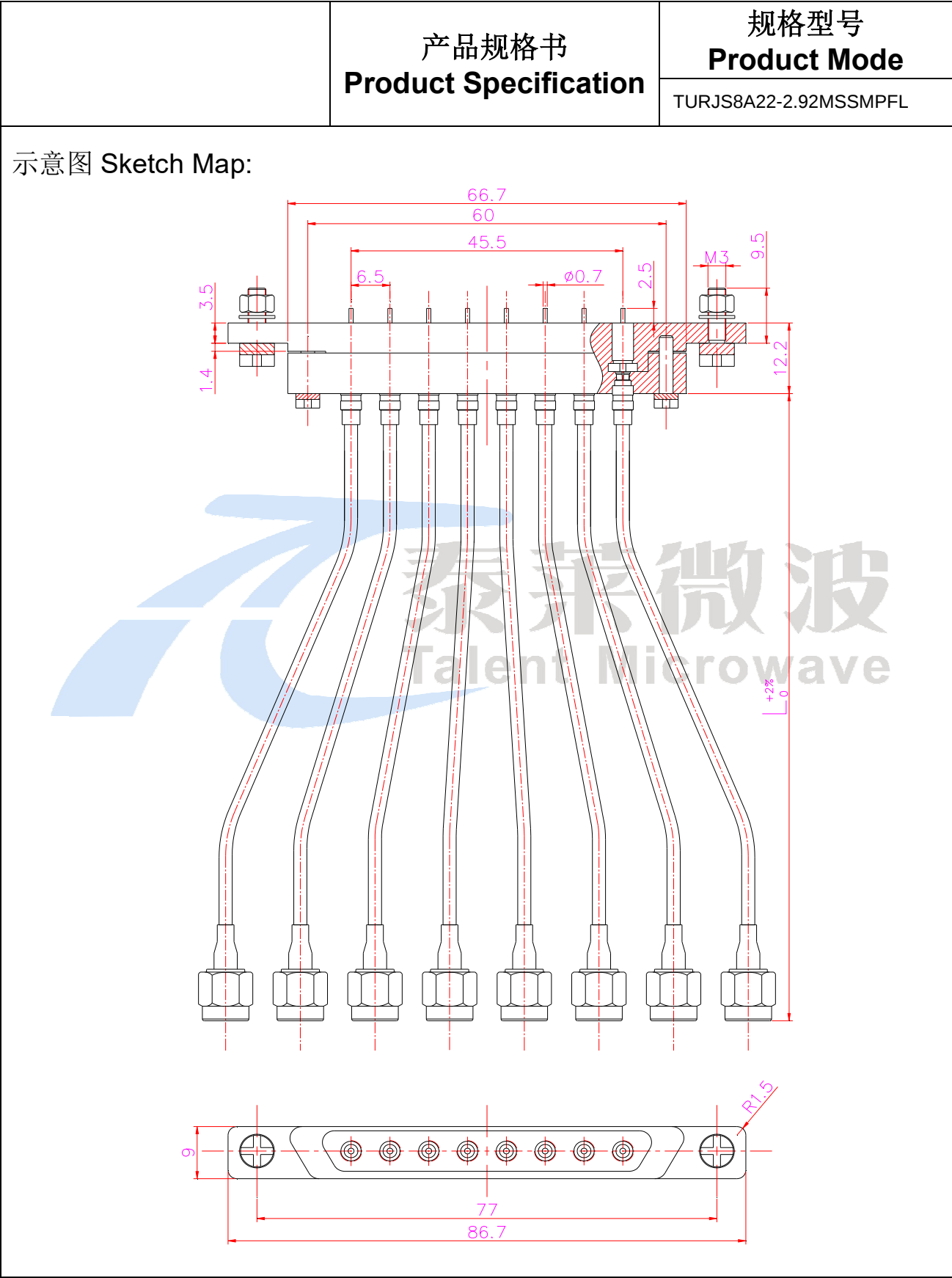




JS8 系列集束型超低损耗电缆组件

产品规格书 Product Specification		规格型号 Product Mode	
		TURJS8A22-2.92MSSMPFL	
电性能&机械性能 Electrical & Mechanical Characteristics			
特性阻抗 Impedance		50 Ohm	
绝缘电阻 Insulation Resistance		3000 MΩ	
工作频率 Operating Frequency		DC~40 GHz	
介质耐压 Dielectric Withstanding Voltage		300 V (DC)	
电压驻波比 VSWR		1.45:1@40GHz	
屏蔽效率 Shielding Effectiveness		90 dB	
连续波功率 Power CW		14W@40GHz	
弯曲稳相 Phase Stability vs. Flexure		±2.1°@18GHz	
静态最小弯曲半径 Min. Bending Radius Static		12 mm	
工作温度 Operating Temperature		-65~+125℃	
电缆直径 Cable Diameter		2.2 mm	
材质&涂镀 Material&Coat-Plating			
连接器型号 Connect Type	内导体 Inner Conductor	电介质 Dielectric	壳体 Body
集束头 Bundling Connector	铍青铜镀金 Beryllium Copper, Gold	聚四氟乙烯 PTFE	铜镀金 Copper, Golden
2.92 Male	铍青铜镀金 Beryllium Copper, Gold	树脂 PEI	不锈钢钝化 Stainless Steel, Passivated
SSMP Female	铍青铜镀金 Beryllium Copper, Gold	聚四氟乙烯 PTFE	铍青铜镀金 Beryllium Copper, Gold
产品型号 Part Number	最大插入损耗 Max Insertion Loss≤（dB）		
	18GHz	26.5GHz	40GHz
JS8A22-2.92MSSMPF-0.5M	1.64	2.11	2.80
JS8A22-2.92MSSMPF-1.0M	3.07	3.96	5.19
JS8A22-2.92MSSMPF-1.5M	4.32	5.36	7.05
电缆连续波功率 Power CW for Cable (Watts)	25	22	18
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