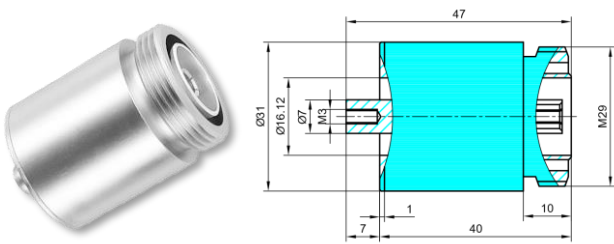


同轴 Feedthrough L29 型

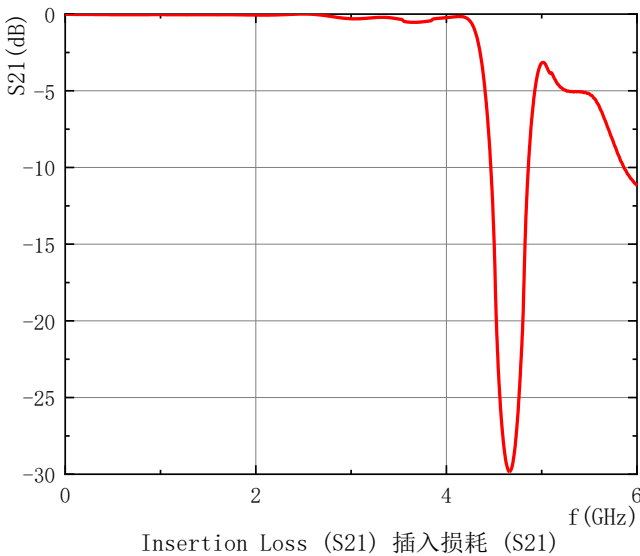
同轴L29 Feedthrough用于在大气和真空间传输直流或高频信号,一端为标准射频接口L29，另一端内导体为内螺纹，外导体为光杆等。根据用户需要，外导体可以为其焊接CF法兰，KF法兰，非标法兰等，也可以为标准的L29接口。

Coaxial L29-type feedthrough is used to transmit DC or RF signals between the atmosphere and vacuum. One end of the L29-type feedthrough is a standard RF L29-type port. Its inner conductor of the another ends is a internal thread-structure, while the outer conductor is a rod, which can be welded with the CF flange, KF flange, non-standard flange, or modified to L29-type interfaces, according to user’s need.

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技术参数 Specification		
端口标准	Port Standards	7/16 (L29)-K 内螺纹 Internal thread
最大电流	Max Current	23.0 A
最大电压	Max Voltage	6.5 KV
工作频率	Working Frequency	0~4.2 GHz (7/16-1)
插损	Insertion Loss	≤0.6 dB
端口阻抗	Port Impedance	50±3 Ω
漏气率	Leakage Rate	≤5×10 ⁻¹³ Pa•m ³ /s
工作温度	Working Temperature	-271℃~600℃
耐气压	Pressure Tolerance	10 Bar
材料	Material	可伐/不锈钢 Kovar/Steel



ADS-FT-L29-001 插损曲线