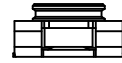
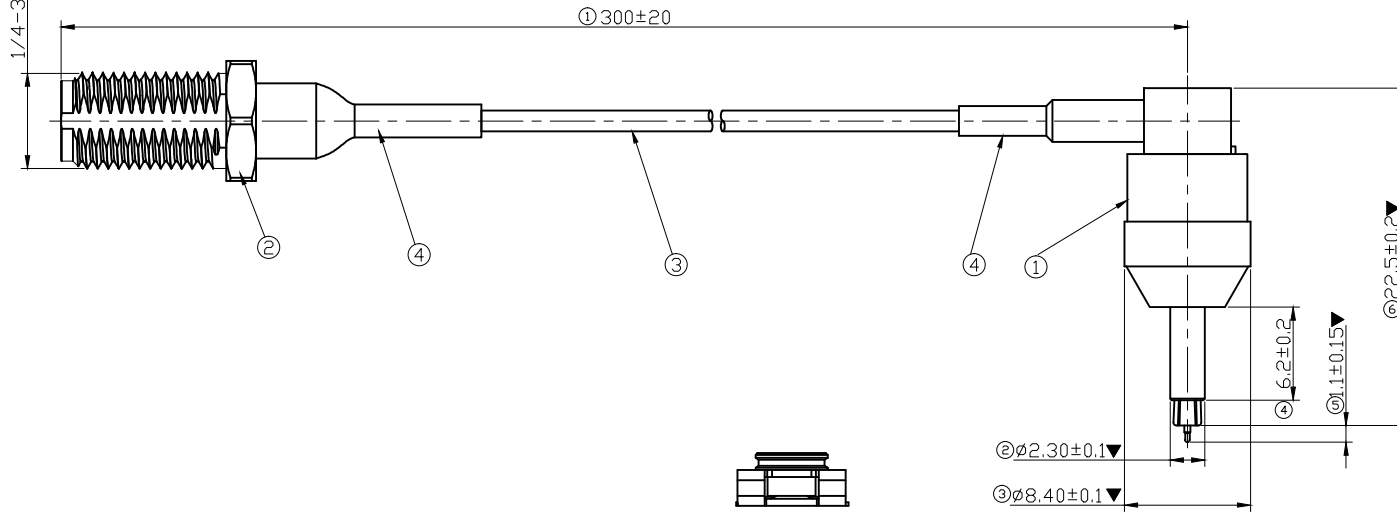
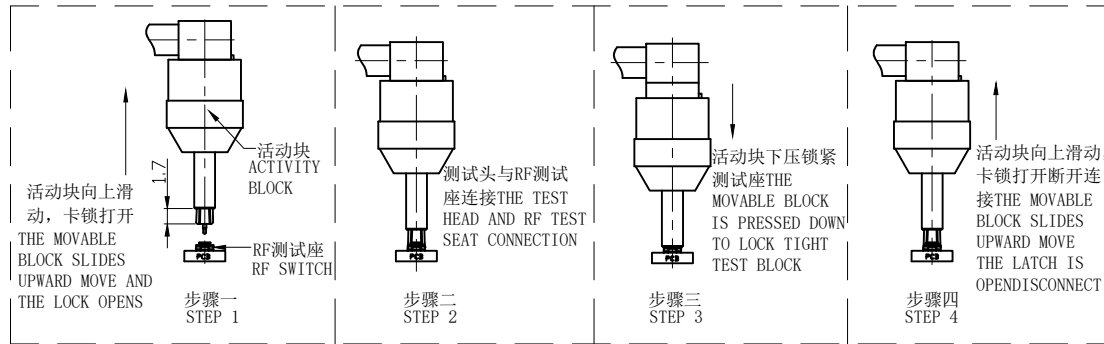


REV.	ECN NUMBER	DESCRIPTION	DATE	DRAWN	CHECKED	APPROVED
A	ECN211523	FIRST EDITION	04/25'22	Beam	Martin	Ken



RF 测试座放大图  
RF SWITCH ENLARGED  
PART NO. 818003767

使用方法 METHOD OF USE



注NOTES:

- 电气参数 ELECTRICAL PARAMETERS  
 频率范围 FREQUENCY: 0~6GHZ  
 电压驻波比 VSWR: 1.5 MAX. (0~3GHZ)  
 1.6 MAX. (3~6GHZ)  
 插入损耗 INSERTION LOSS: 1.5 dB MAX. (0~3GHZ)  
 2.5 dB MAX. (3~6GHZ)  
 工作电压 WORKING VOLTAGE: 60V  
 耐压 WITHSTANDING VOLTAGE: 200V  
 绝缘阻抗 INSULATION IMPEDANCE: 100MΩ  
 内导体接触阻抗 CENTER CONTACT RESISTANCE: 100 mΩ  
 外导体接触阻抗 OUTER CONTACT RESISTANCE: 100 mΩ
- 机械参数 THE MECHANICAL PARAMETERS  
 线材轴向保持力 AXIAL HOLDING FORCE OF WIRE ROD: 大于10N  
 耐久性 DURABILITY: 1000 CYCLES
- 环境参数 ENVIRONMENTAL PARAMETERS  
 工作温度 WORKING TEMPERATURE: -40° C~+80° C  
 有害物质需符合 ECT《QE-Q-19-001 环境有害物质管理基准》管控标准。  
 HAZARDOUS SUBSTANCES SHALL CONFORM TO ECT“QE-Q-19-001 ENVIRONMENTAL HAZARDOUS SUBSTANCES MANAGEMENT STANDARD”

ITEM	PART NAME	Q'TY	MATERIAL / FINISH
4	套管 BUSHING	2	黑色热缩套管 BLACK HEAT SHRINKABLE SLEEVE
3	线材 WIRE ROD	1	1.2 同轴线, 黑色隔离型 1.2 COAXIAL LINE, BLACK ISOLATION TYPE
2	连接器 2 CONNECTOR 2	1	SMA 母座, 铜合金镀金 SMA BASE, COPPER ALLOY GOLD PLATED
1	连接器 1 CONNECTOR 1	1	MINI RF IV, 铜合金 镀金 MINI RF IV, GOLD PLATED COPPER ALLOY

ELECTRIC CONNECTOR TECHNOLOGY		GENERAL TOLERANCE		SCALE:	DRAWN:	DATE:	DWG.NO:	TITLE:	REV.
	XX±0.40	XX,°±3°	UNIT: mm SIZE: A4	1:1	Beam	12/02'21	600-17732-01	(CUSTOMER DRAWING) MINI RF IV TO SMA FEMALE FOR 1.2 CABLE	A
	X±0.25	X,°±2°		CHECK:	DATE:	PARTS NO.(INTENDED USE): 818017732			SHEET:
	.X±0.20	.X°±1°		APPROVE:	DATE:		1/1		
	.XX±0.13								