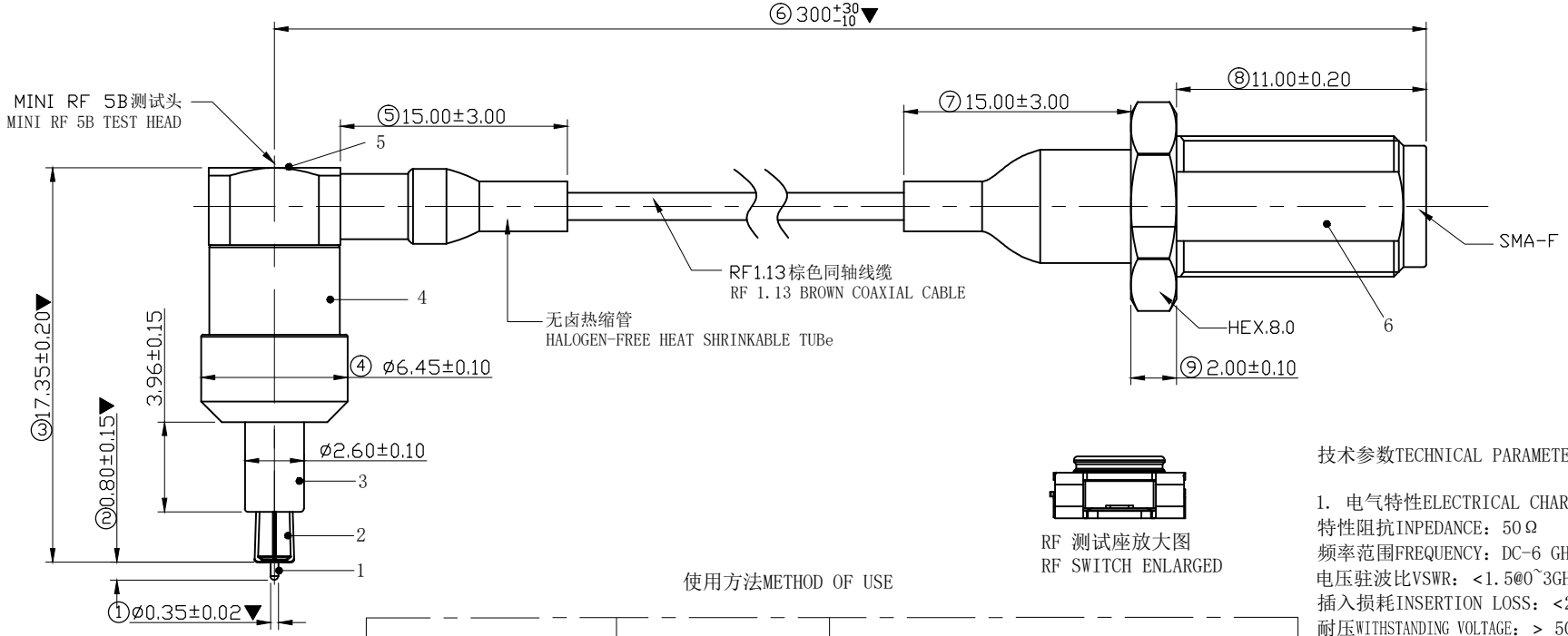
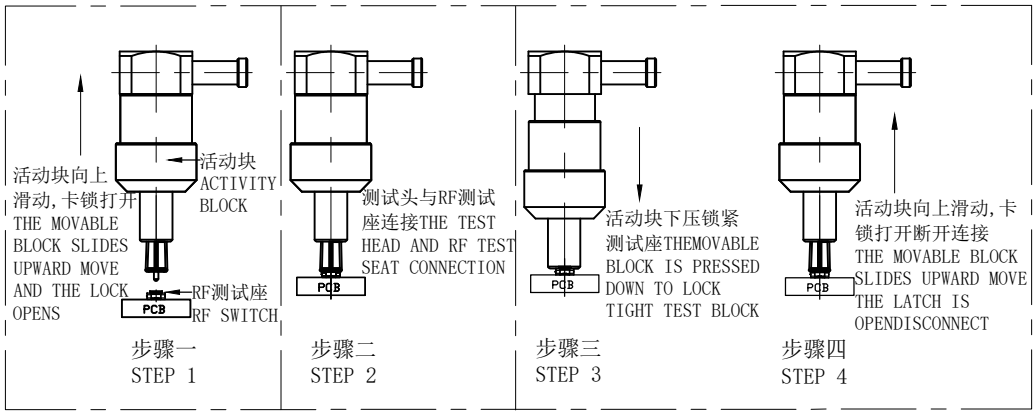
REV.	ECN NUMBER	DESCRIPTION	DATE	DRAWN	CHECKED	APPROVED
A	ECN192207	FIRST EDITION	19-10-30	Flame	Martin	Ken
B	ECN211251	增加序号和重点管控ADD SERIAL NUMBER AND KEY CONTROL	21-06-01	Hong	Martin	Ken



RF 测试座放大图
RF SWITCH ENLARGED

使用方法METHOD OF USE



技术参数TECHNICAL PARAMETERS:

1. 电气特性ELECTRICAL CHARACTERISTICS
特性阻抗INPEDANCE: 50Ω
频率范围FREQUENCY: DC-6 GHZ
电压驻波比VSWR: <1.5@0~3GHZ;<1.6@3~6GHZ;
插入损耗INSERTION LOSS: <2.0DB@0~3GHZ, <3.0DB@3~6GHZ
耐压WITHSTANDING VOLTAGE: > 500 V AC/1MIN

2. 机械特性MECHANICAL PROPERTIES
机械耐久性DURABILITY: > 1000 CYCLES
护套未收拢前BEFORE THE SHEATH IS FOLDED:
外导体插入力EXTERNAL CONDUCTOR INSERTION FORCE<1N
护套收拢到位THE SHEATH WAS FOLDED INTO PLACE:
外导体拔出力THE OUTER CONDUCTOR DIALS THE OUTPUT>5N

3. 环境特性ENVIRONMENTAL CHARACTERISTICS
工作温度范围OPERATING TEMPERATURE RANGE:-40℃～+85℃
湿度范围HUMIDITY RANGE: 15%～85%。
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-19-001ENVIRONMENTAL HAZARDOUS SUBSTANCES MANAGEMENT STANDARD"

NO.	DESCRIPTION	FINISH
6	SMA	镀金GOLD PLATED
5	后盖BACK COVER	镀镍NICKEL PLATED
4	主体BODY	镀镍NICKEL PLATED
3	外壳THE SHELL	镀镍NICKEL PLATED
2	外导体OUTER CONDUCTOR	镀金GOLD PLATED
1	探针PROBE	镀金GOLD PLATED

ELECTRIC CONNECTOR TECHNOLOGY

GENERAL TOLERANCE	
XX.± 0.40	XX.°± 2°
X.± 0.25	X.°± 1°
.X± 0.08	.X°± 0.5°
.XX± 0.05	

SCALE: 3:1	DRAWN: Flame	DATE: 7/16'19	DWG.NO: 600-16475-01
UNIT: mm	CHECK:	DATE:	PARTS NO.(INTENDED USE): 818016475
SIZE: A4	APPROVE:	DATE:	

TITLE: MINI RF TYPE 5B TO SMA FOR RF1.13 CABLE

REV. B

SHEET: 1/1