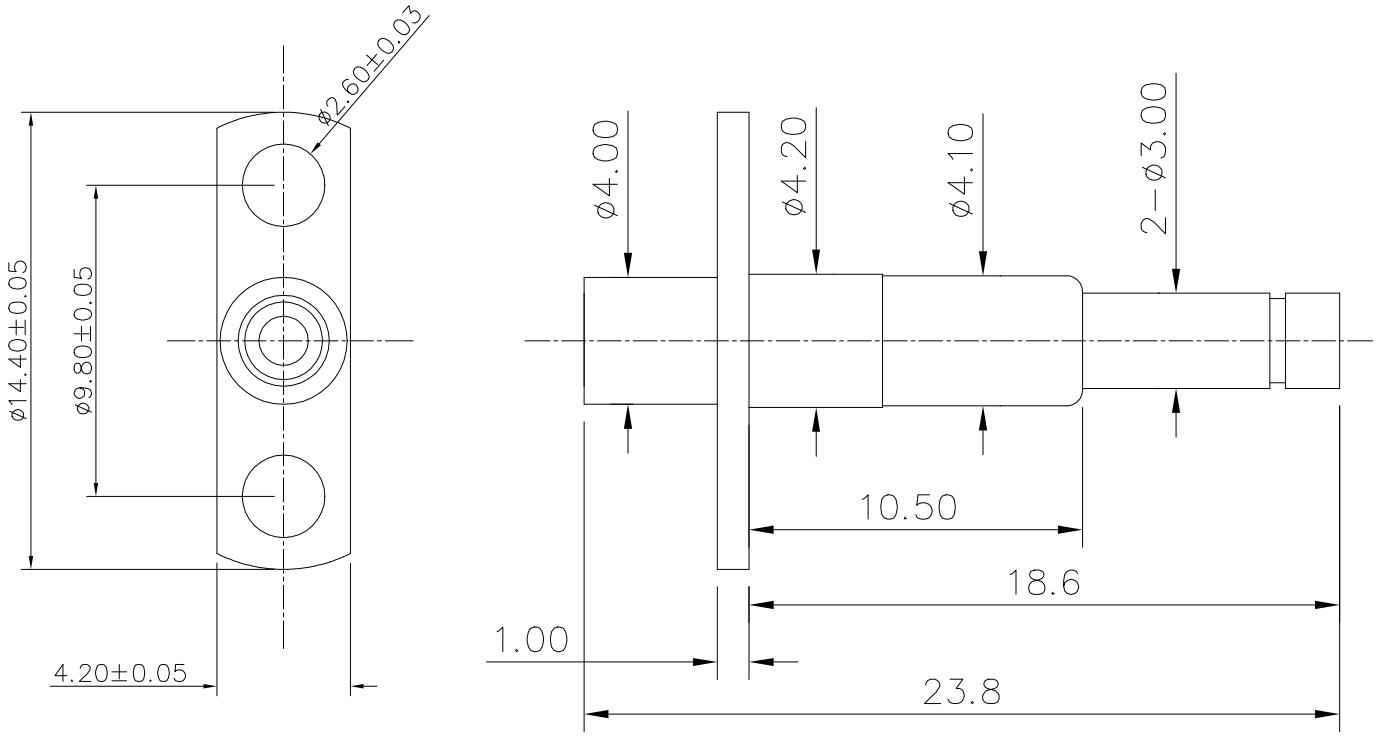
Please Approve this Drawing	
Date	
Signature	



主要材料及性能:

1. 温度范围：−25~+327℃
2. 特性阻抗：50欧
3. 频率范围：DC~6GHz
4. 接触电阻：内导体之间小于等于3毫欧
   外导体之间小于等于2毫欧
   绝缘电阻大于等于1000兆欧
5. 插入损耗：0.15dB Max.(DC to 3GHz)
   0.25dB Max. (3GHz to 6GHz)
   0.35dB Max. (6GHz to 11GHz)
6. 电压驻波比：1.1Max. (DC to 3GHz)
   1.2 Max. (3GHz to 6GHz)
   1.4 Max. (6GHz to 11GHz)
7. 探针耐用性：大于10000次
8. 不锈钢，铍青铜，磷铜，黄铜，聚四氟乙烯

VER.	DESCRIPTION	ECN NO.	DATE

DRAWN	hzx	DATE	2025.09.01	Proma Dongguan Promax Electronics Technology Co., Ltd.	
CHECKED		SCALE	10:1 VER. A.0		
APPROVED		TITLE	Probes	Ang:	Dim:
PROJECT		DRAWING NO.	RF2380−300A	0 ±1°	0 ±0.50
SHEET	1 of 1	UNIT	mm	.0 ±0.5°	.0 ±0.30
				.00 ±0.25°	.00 ±0.10