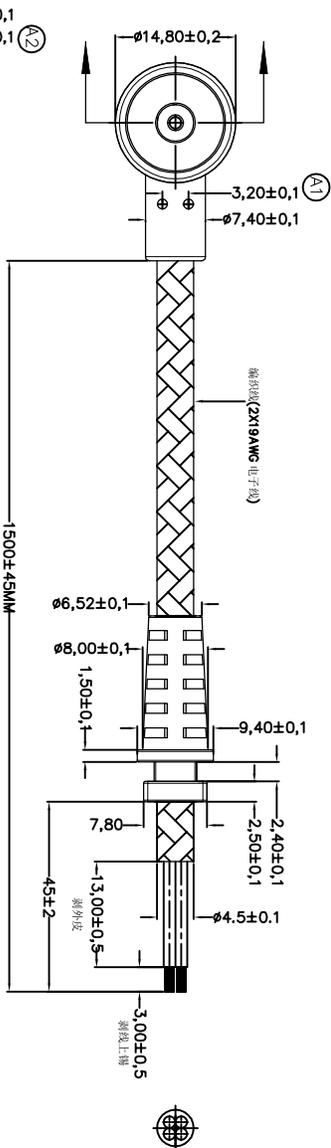
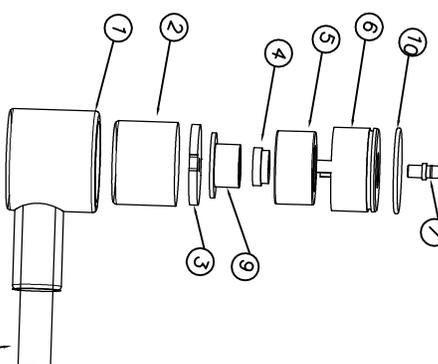
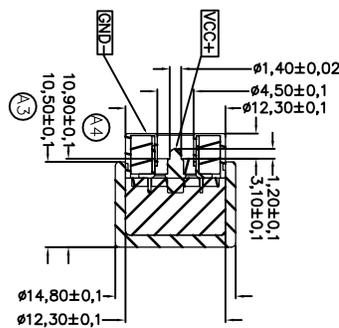
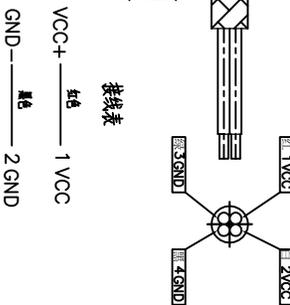


REV	ECN NO.	DETAILS	BY	DATE
1	A1/A2/A3/A4	A1(SR插接线) A2/A3/A4(磁珠线)	WLZ	2022.10.10
2	A5	A5(磁珠线SR)	WLZ	2022.10.17



RD90.LH20220920-001	黑色
RD90.LH20220816-007	玫瑰金
RD90.LH20220816-008	银色



- 技术规范：100% 中断/短测试。
- 1.0n-resistance: 0.3Ω (max)。c. 绝缘电阻: 300V/DC 10MΩ (min)
 - 2.0 摆动试验: 举重200g±60, 30度/分, 2000次传导OK。
 - 3.0 额定电压 (PIN触点): 12-24v
 - 4.0 额定电流 (PIN触点): 最大200mA
 - 5.0 工作弹性单PIN: (1). 按压行程1.2mm (PIN触点): 60±15g/Max
 - 6.0 寿命试验: 压紧行程1.2mm, 10000次 (Min)
 - 7.0 工作温度范围: -30~85℃
 - 8.0 产品必须符合最新的RoHS.Reach要求
 - 9.0 电线和充电之间的连接插座能承受至少700g的拉力;
 - 10.0 防火要求94V0

*UNLESS OTHERWISE STATED
ALL DIMENSIONS ARE IN
MILLIMETERS
LINEAR TOLERANCE:
X:±0.20 X:±0.15 .XX:±0.10
X*:±2° X*:±0.5°
Pomegator
Website:www.pomegator.net

POMAGTOR
PROFESSIONAL CUSTOMIZATION SINCE 2007
HIGH FREQUENCY POGO PIN MAGNETIC CONNECTOR

Item	Part Name	Material	Finish	QTY	Remark
10	SR	TPE		1pcs	
9	铜壳	HB159-1.5	Ni1.5um-Ni3um	1pcs	
8	线材	TPE	4C/22AWG 红/黑色电子线	1pcs	1500MM
7	弹针	HB159-1.5	Ni1.5um-Ni3um+Au0.075um	1pcs	
6	铜壳	HB159-1.5	Ni1.5um-Ni3um	1pcs	
5	磁铁	n52	Ni2.5um 盐雾测试 48 h	1pcs	
4	支架	PA9T	黑色-无卤	1pcs	
3	PCB	FR-4绿	无卤	1pcs	
2	内模	PE	黑色-无卤	1pcs	
1	外模	TPE	黑色-无卤	1pcs	

TITLE	REV	SCALE	UNIT	DATE	BY	CHECKED	APPROVED
2P-4A磁珠连接器	A4	1	mm	2022/10/17	Wenhu	ibiao	



VEIW ANGLE

1 of 1 SHEET