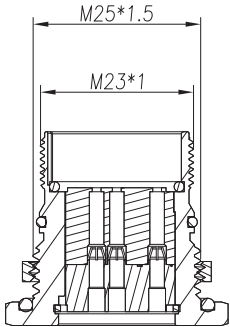
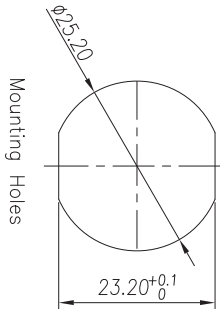
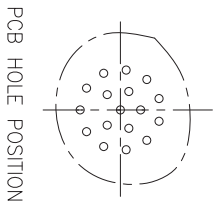
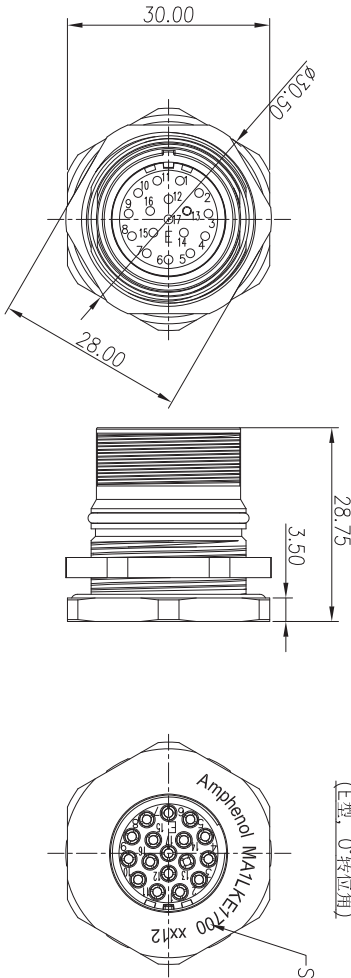
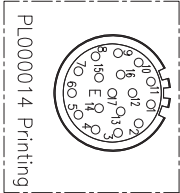
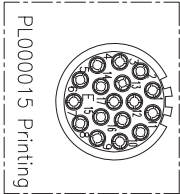
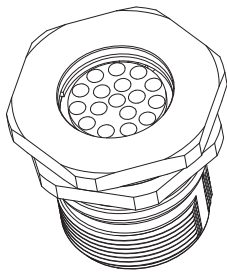
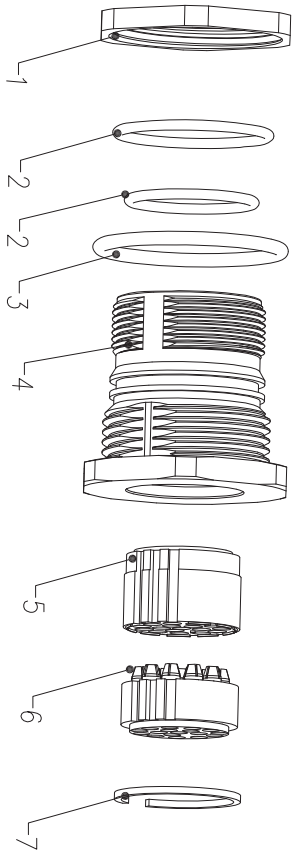


REV ZONE		ECO		DESCRIPTION		DATE		BY		APPR	
A1	--	--	--	RELEASE NUMBER		06/28/11		--		--	
A2	--	C0064S		RECTIFY THE KEY ORIENTATION		11/07/12		--		--	



安费诺精密连接器(深圳)有限公司	
Amphenol PCD Shenzhen	
受 控 文 件	
2012 年 11 月 08 日	

规格参数(Spec.):

1. 工作温度: $-40^{\circ}\text{C} \sim +130^{\circ}\text{C}$.
Operating Temperature: $-40^{\circ}\text{C} \sim +130^{\circ}\text{C}$.
2. 绝缘电阻: 不低于 $3000\text{M}\Omega$.
Min. Insulation Resistance: 3000 megohms Min.
3. 耐电压: 在 2500VAC 电压下漏电流小于 2毫安 .
Dielectric Withstanding Voltage: Less than $2\text{ milliamps at } 2500\text{VAC}$
4. 端子与胶芯的保持力: 10lbs Min.
Contact/Insert retention: 10lbs Min.
5. 外壳与胶芯的保持力: 50lbs Min.
Shell/Insert retention: 50lbs Min.

注:

1. 将件5, 件6超声波焊接, 再在两头分别用白色油墨印上孔位号。
2. 件5和件6组件对应装入件4内, 件5的孔位号12必须与件4中心已起的键位对齐, 确保转角为 0° 。
3. 将件1, 2, 3, 7组装到件4内;
4. 在件4上用激光刻标识: AMPHENOL MALLKE1700 xx12(字体: Arial, xx12字高: 1.5mm, 其它字高: 2.0mm), 其中xx12为批次号(生产周期半年份组合)。
5. 产品包装及标识符合P01 -060.

7	M0076	1	Metal clip, 19.3mm * 1.0mm		
6	PL000015	1	Back insulator, 17 pos		
5	PL000014	1	Front insulator, 17 pos		
4	CP-M0482	1	A/Short Receptacle/Metal shell		
3	RB000183	1	0-ring, 25.0mm * 1.5mm BLACK (Nylon)		
2	RB000024	2	0-ring, 17.5mm * 1.6mm BLACK (Nylon)		
1	M0323	1	NUT M25		
ITEM		PART NUMBER	QTY	DESCRIPTION	REMARK
MATERIALS LIST					
UNLESS OTHERWISE SPECIFIED			MATERIAL SPECIFICATIONS:		
1) All dimensions are in metric(mm).			SINE Systems Corporation		
2) Tolerances are as follows:			A Subsidiary of Amphenol Corporation		
1 Pl. DEC ± 0.20			A/Receptacle, female, 17 pos, E		
2 Pl. DEC ± 0.10			PROCESS SPECIFICATIONS:		
3 Pl. DEC ± 0.05			THIS DRAWING IS SUPPLIED FOR INFORMATION ONLY. DESIGN FEATURES, SPECIFICATIONS AND PERFORMANCE DATA SHOWN HEREON ARE THE PROPERTY OF THE AMPHENOL CORPORATION. NO RIGHTS OF REPRODUCTION ARE IMPLIED. ALL DIMENSIONS ARE SUBJECT TO NORMAL MANUFACTURING VARIATIONS.		
SIGNATURE		DATE	DWC NO.:		
ORON U		11/07/12	MALLKE1700		
审核 CHECKED			第三角投影		
工艺 ENGINEER			THIRD ANGLE		
批准 APPROVAL			文件编号		
客户 CUSTOMER			FSOIN NO.		
			尺寸		
			质量		
			版本		
			比例		
			SCALE		
			SHEET 1 of 1		
			NEXT ASSY:		

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[BEDC854NN0000052A000](#) [BKUA854NN0086155A000](#)