

说明:

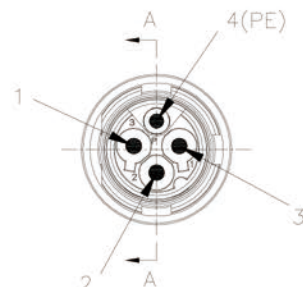
额定电压: 见附表
绝缘电阻: > 100MΩ
额定电流: 见附表
连接器的接触电阻≤10mΩ
插拔/周期 >100 cycle
防护等级: IP67
操作温度: -25° C ~ + 125° C
接线OD: 8~10mm

测试条件

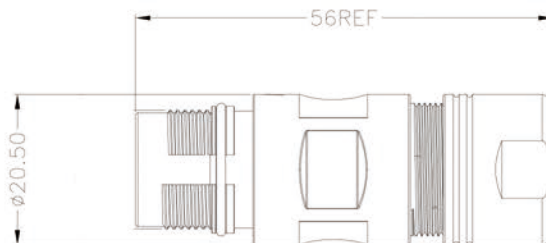
导通阻抗: 0.5Ω MAX
绝缘阻抗: 10MΩ MIN
电 压: DC 5KV/0.1S

注: 1. 6芯 (5+PE) 即为8芯 (7+PE) 闭合PIN2和PIN5

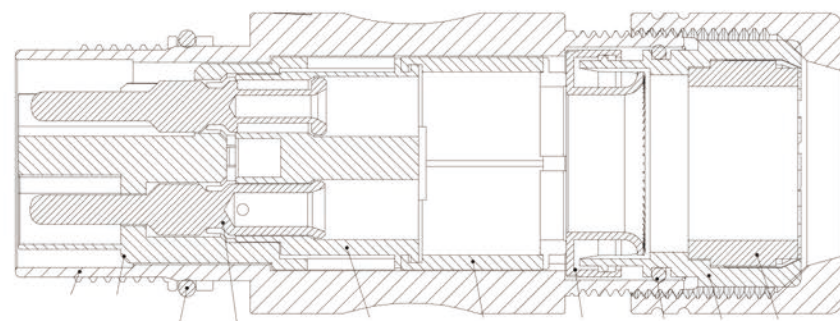
2. 端子④单独包装。



LEFT VIEW



SGN NO	ITEM	PART NO.	SPECIFICATION	Q' TY	电压/V AC/DC	电流/A	LEFT VIEW/1:2
170004-01-001	④	YDTE1144	M17 铆铜镀金压接式公端子 $\phi 2.0 \times 20.1\text{mm}$	4	630	25	
	②	YDCN0975	M17 4P 公头金属装配式尼龙后胶芯 L=14.5mm	1			
	①	YDCN0976	M17 4P 公头金属装配式尼龙前胶芯 L=25.7mm	1			
170006-01-001	④	YDTE1073	M17 铆铜镀金压接式公端子 $\phi 1.0 \times 19.15\text{mm}$	6	630	14	
	②	YDCN0943	M17 8P 金属装配式尼龙后胶芯 L=14.3mm	1			
	①	YDCN0944	M17 8P 公头金属装配式尼龙后胶芯 L=14.3mm	1			
170007-01-001	④	YDTE1073	M17 铆铜镀金压接式公端子 $\phi 1.0 \times 19.15\text{mm}$	7	630	14	
	②	YDCN0940	M17 7P 金属装配式尼龙后胶芯 L=14.3mm	1			
	①	YDCN0941	M17 7P 公头金属装配式尼龙前胶芯 L=25.7mm	1			
170008-01-001	④	YDTE1073	M17 铆铜镀金压接式公端子 $\phi 1.0 \times 19.15\text{mm}$	8	630	14	
	②	YDCN0943	M17 8P 金属装配式尼龙后胶芯 L=14.3mm	1			
	①	YDCN0944	M17 8P 公头金属装配式尼龙后胶芯 L=14.3mm	1			
170009-01-001	④	YDTE1073	M17 铆铜镀金压接式公端子 $\phi 1.0 \times 19.15\text{mm}$	4	630	14	
	②	YDTE1072	M17 铆铜镀金压接式公端子 $\phi 0.6 \times 20.5\text{mm}$	5			
	①	YDCN0871	M17 9P 公头金属装配式尼龙后胶芯 L=14.85mm	1			
		YDCN0875	M17 9P 公头金属装配式尼龙前胶芯 L=25.7mm	1			



Shenzhen Signal Electronics co.,Ltd

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TITLE		M17 公头金属装配式连接器	
SGN NO	见附表	REV.	
DWG NO		SO	
CUSTOMER			
TOLERANCES ARE:		THIRD ANGLE PROJECTION	
DECIMALES	ANGLES	SIZE: A4	UNITS: mm
.x ±0.5	x.* ±2.0°	SCALE: 1:1	SHEET: 1 OF 1
.xx ±0.2	.x.* ±1.0°		