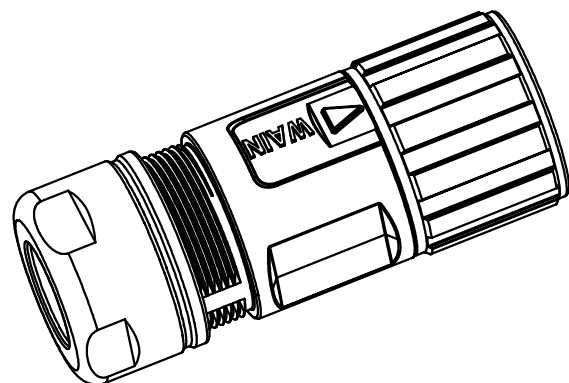
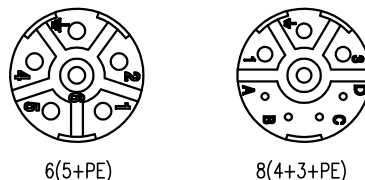


日期/Date	档案员 Filing Clerk	1	2	3	4	5	6
插针数 Contacts	电缆出口直径φ Cable outlet	产品料号 Cable outlet	型号 Part Code	重量 Weight	技术参数: — 产品系列: M23 — 插针数: 6(5+PE) 8(4+3+PE) — 插针分布: 5+PE 4 3+PE — 插针直径(mm): φ2 φ1 φ2 — 接线范围(mm²/AWG): 0.35-4.0/22-12 0.03-1.5/32-16 0.35-4.0/22-12 — 接线方式: 冷压连接 — 额定电流(25℃): 30A 9A 30A — 额定电压: 630V 250V 630V — 额定脉冲电压: 6KV 4KV 6KV — 过电压保护等级: III — 污染等级: 3 — 插针需单独订购。		
6(5+PE)	7.5-12 mm	1660064202001	M23-FC06-T-D12-SH	124 g			
	9.5-14.5 mm	1660064202002	M23-FC06-T-D14.5-SH	123 g			
	14-17 mm	1660064202003	M23-FC06-T-D17-SH	120 g			
8(4+3+PE)	7.5-12 mm	1660084202001	M23-FC04/4-T-D12-SH	123 g			
	9.5-14.5 mm	1660084202002	M23-FC04/4-T-D14.5-SH	122 g			
	14-17 mm	1660084202003	M23-FC04/4-T-D17-SH	119 g			

Technical drawing of a Wain SW24 and SW26 connector. The drawing shows a side view of the connector with dimensions. The left part is labeled SW24 and the right part is labeled SW26. The total length is 64. The diameter of the left part is M23x1. The diameter of the right part is 27.8. The connector has a central part with a triangle and the word WAIN.



针位排布图
Contact arrangement



技术参数:			
— 产品系列:	M23		
— 插针数:	6(5+PE)	8(4+3+PE)	
— 插针分布:	5+PE	4	3+PE
— 插针直径(mm)	ø2	ø1	ø2
— 接线范围(mm ² /AWG):	0.35-4.0/22-12	0.03-1.5/32-16	0.35-4.0/22-12
— 接线方式:	冷压连接		
— 额定电流(25℃):	30A	9A	30A
— 额定电压:	630V	250V	630V
— 额定脉冲电压:	6KV	4KV	6KV
— 过电压保护等级:	III		
— 污染等级:	3		
— 插针需单独订购。			

机械参数:

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Mechanical specification:

- Material of housing: CuZn,Zinc(GD-Zn)
- Finish of housing:Nickel-plated
- Material of Insert:Polyamide
- Material of sealing:FPM
- Temperature range: -20°C...+130°C
- Cable Outlet: 7.5-17mm Shielded
- Mating cycles: >500
- Degree of protection: IP67
- Contact need to be ordered separately.

						表面处理 Finish	—				图号 Drawing No.	—
											材料 Material	—
标记 Mark	处数 Number	变更描述/Description			签名 Signature	日期 Date	比例 Scale	版本 REV.	重量 Weight	数量 Qty.		
	姓名/Name	日期/Date			姓名/Name	日期/Date					1:1	V1.1
绘图 Drawn	HQ ZHANG	17.11.2016	标准化 Stand.		—	—	 	All Dimensions in mm Original Size DIN A 4	 厦门唯恩电气有限公司 XIAMEN WAIN ELECTRICAL CO.LTD			
审核 Checked	ZM LIN	17.11.2016										
工艺 Process	—	—	批准 Approved	YY LUO	17.11.2016							