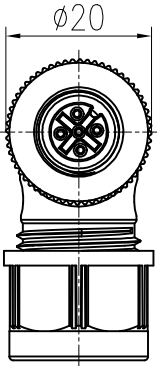
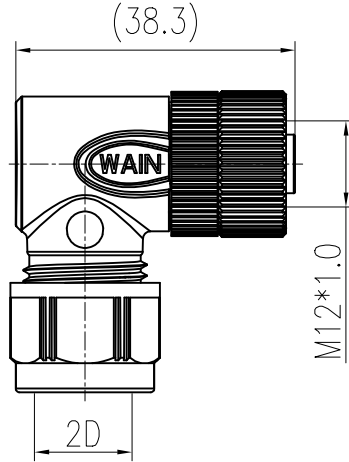
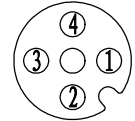
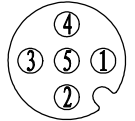
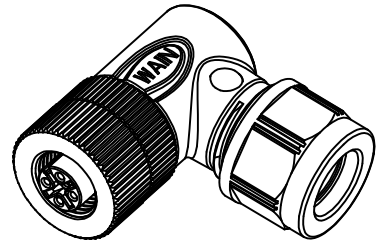
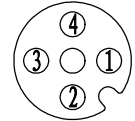
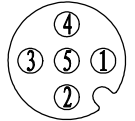
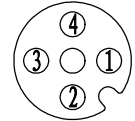
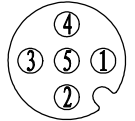


日期/Date		档案员 Filing Clerk		1		2		3		4		5		6					
										插针数 Contacts	电缆出口直径φ Cable outlet	产品料号 Part No.	型号 Part Code		重量 Weight				
  电缆直径:2D5 Cable outlet:2D5 针位排布图 Contact arrangement <table><tr><td>4-pole</td><td>5-pole</td></tr><tr><td></td><td></td></tr></table> 										4-pole	5-pole			4	2.1-3 mm 4-5 mm	1630045233507	M12-FST04A-S-2D5		-g -g
										4-pole	5-pole								
																			
										5	2.1-3 mm 4-5 mm	1630055233507	M12-FST05A-S-2D5		-g -g				
技术参数: - 产品系列: M12-A 编码 - 插针数: 4 5 - 额定电流(40℃): 4A 4A - 额定电压: 250V 125V - 额定脉冲电压: 2500V 1500V - 污染等级: 3 - 接触电阻: <10mΩ - 防护等级: IP67 - 插拔次数: >100 - 温度范围: -40℃...+85℃ - 绝缘阻抗: >100MΩ - 接线方式: 焊接 - 线径范围: max.0.75mm² (max.AWG18) - 电缆直径: 2 (2.1-3mm or 4-5mm)						Technical specification: - Series: M12 A-Code - Number of contacts: 4 5 - Rated current(40℃): 4A 4A - Rated voltage: 250V 125V - Rated impulse voltage: 2500V 1500V - Pollution degree: 3 - Contact resistance: <10mΩ - Degree of protectio: IP67 - Mating cycles: >100 - Temperature range: -40℃ - +85℃ - Insulation resistance: >100MΩ - Termination method: solder - Wire gauge: max.0.75mm² (max.AWG18) - Cable Outlet: 2 (2.1-3mm or 4-5mm)													
材料特性: - 锁紧螺帽: 金属 - 插针材料: 铜合金 - 插针表面处理: 镀金 - 外壳材料: PA - 绝缘材料: PA						Material properties : - Material of locking system: Metal - Material of contact: copper alloy Contact plating: Au - Material of housing : PA - Material of Insert: PA													
符合标准: IEC 61076-2-101						Standards: IEC 61076-2-101													
										表面处理 Finish	-		图号 Drawing No.	-					
										材料 Material	-		产品代号 Part Code	M12-FST0xA-S-2Dxx					
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.	产品料号 Part No.	-							
绘图 Drawn	L CHEN	30.10.2023	标准化 Stand.	-	-	1:1	V1.0	-g	-	产品名称 Part Name	-								
审核 Checked	ZQ XU	30.10.2023	批准 Approved	HQ ZHANG	30.10.2023	All Dimensions in mm Original Size DIN A 4				厦门唯恩电气有限公司 XIAMEN WAIN ELECTRICAL CO.LTD									
工艺 Process	-	-																	