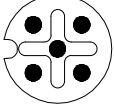
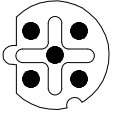
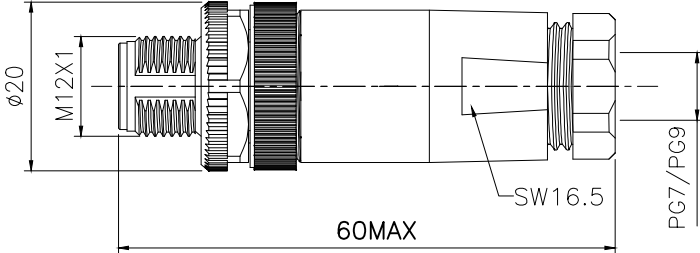
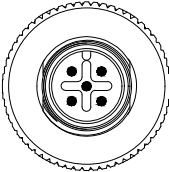
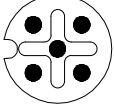
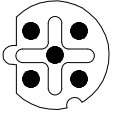
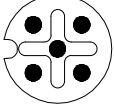
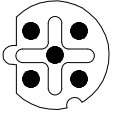
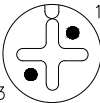
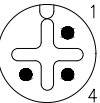
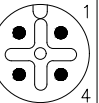
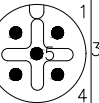
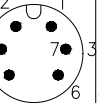
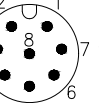
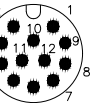


1		2		3		4		5		6		7		8									
The product using material and processing must conform to the "WL-PZ-001"HSF technical standard control requirements						Insulator Coded <table><tr><td>Coded</td><td>A</td><td>B</td><td>D</td></tr><tr><td>Pin Number</td><td></td><td></td><td></td></tr></table> 										Coded	A	B	D	Pin Number			
Coded	A	B	D																				
Pin Number																							
PIN		2	3	4	5											6	8	12					
CODE																							
Rated Current (A)	4	4	4	4	2	2	1																
Rated Voltage(V)	250	250	250	60	30	30	30																
Insulation Resistance(MΩ)	≥100	≥100	≥100	≥100	≥100	≥100	≥100																
Contact Resistance(mΩ)	≤5	≤5	≤5	≤5	≤5	≤5	≤5																
Technical Characteristics																							
1. Durability: >500 mate/unmate cycles																							
2. Rated Temperature: -40℃, +80℃																							
3. Waterproof: IP67																							
4. Connection mode: threaded connection																							
5. Connection mode: Screw crimping																							
6. Pollution level: 3																							
7. Cable diameter: 4~7MM,7~9MM																							
Material specification																							
5	Body	PA	BLACK	Pcs	1																		
4	PIN	Copper	G/F	Pcs	2~12																		
3	Screw Cap	Brass	Nickel plated	Pcs	1																		
2	O-RING	Rubber	/	Pcs	1																		
1	Insulator	PA	BLACK	Pcs	1																		
No.	Specification	Material	Treat	Unit	Q'ty																		
REV.	REVISION RECORD	DATE	GENERAL TOLERANCES		SCALE: 1:1	NAME	DATE	PART.NO:	DWG.NO:	 WanLian Technology Co., Ltd													
AO	NEW RELEASE				APPROVED			M12XXX-01-010	ENDE05														
					DESIGNER			TITLE:		REV: AO SHEET: 1/1													
			UNIT:mm		DRAWN			M12 Packaged male plug PG7/PG9															
1		2		3		4		5		6		7		8									