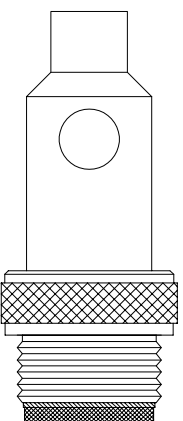
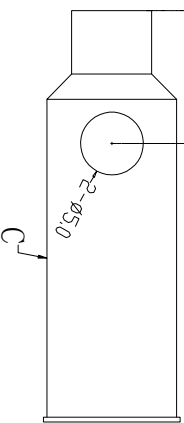
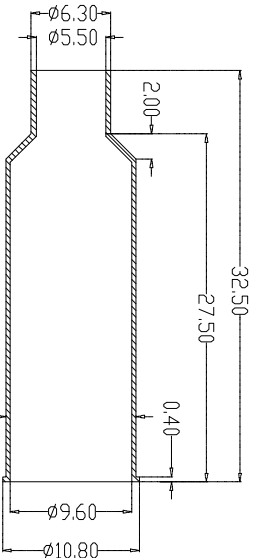
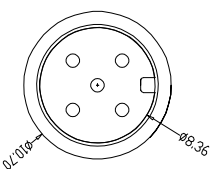
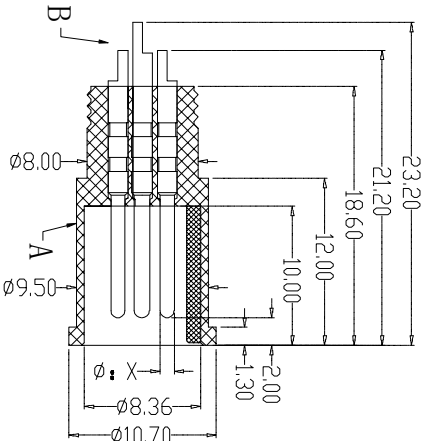
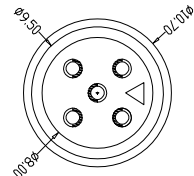
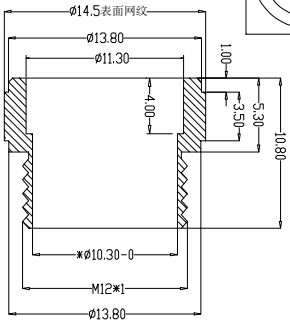
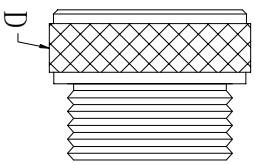


The product using material and processing must conform to the "WI-PZ-001"HSF technical standard control requirements

PIN位	2pin	3pin	4pin	5pin	6pin	7pin	8pin
X 值	1.00	1.00	1.00	1.00	0.80	0.80	0.80
A-CODE 图形							
B-CODE 图形							
D-CODE 图形							



组合图

P/N	TITLE	Engagement force	Rated voltage	2-5pin: 60V 6-8pin: 30V	PARTS	MATERIALS	TREATMENT	AMOUNT
M12A02-07-122	M12防水 A-CODE 2P线端公头C款+32. 5L压接屏蔽+10. 5L网纹螺丝	≤50N	Rated voltage	2-5pin: 60V 6-8pin: 30V	A HOUSING	PA66+GF	SPECIFY COLOR	1
M12A03-07-122	M12防水 A-CODE 3P线端公头C款+32. 5L压接屏蔽+10. 5L网纹螺丝	≥5N	Rated current	2-5pin: 4A 6-8pin: 2A	B CONTACT	BRASS	GOLD PLATED	2*8
M12A04-07-122	M12防水 A-CODE 4P线端公头C款+32. 5L压接屏蔽+10. 5L网纹螺丝	≥500	Insulation resistance	≥1000MΩ	C SHIELD	BRASS	NICKL PLATED	1
M12A05-07-122	M12防水 A-CODE 5P线端公头C款+32. 5L压接屏蔽+10. 5L网纹螺丝	IP rating	Contract resistance	≤10MΩ	D NUT	BRASS	NICKL PLATED	1
M12A06-07-122	M12防水 A-CODE 6P线端公头C款+32. 5L压接屏蔽+10. 5L网纹螺丝	Flammability	Operation Temperature	-40° C~105° C	E			
M12A07-07-122	M12防水 A-CODE 7P线端公头C款+32. 5L压接屏蔽+10. 5L网纹螺丝							
M12A08-07-122	M12防水 A-CODE 8P线端公头C款+32. 5L压接屏蔽+10. 5L网纹螺丝							
M12B02-07-122	M12防水 B-CODE 2P线端公头C款+32. 5L压接屏蔽+10. 5L网纹螺丝							
M12B03-07-122	M12防水 B-CODE 3P线端公头C款+32. 5L压接屏蔽+10. 5L网纹螺丝							
M12B04-07-122	M12防水 B-CODE 4P线端公头C款+32. 5L压接屏蔽+10. 5L网纹螺丝							
M12B05-07-122	M12防水 B-CODE 5P线端公头C款+32. 5L压接屏蔽+10. 5L网纹螺丝							
M12D02-07-122	M12防水 D-CODE 2P线端公头C款+32. 5L压接屏蔽+10. 5L网纹螺丝							
M12D03-07-122	M12防水 D-CODE 3P线端公头C款+32. 5L压接屏蔽+10. 5L网纹螺丝							
M12D04-07-122	M12防水 D-CODE 4P线端公头C款+32. 5L压接屏蔽+10. 5L网纹螺丝							

REV.	REVISION RECORD	DATE	GENERAL TOLERANCES	SCALE:	NAME	DATE	PART.NO:	DWG.NO:
AO	NEW RELEASE	21.11.17	LINEAR ANGLES	1:1	Wong_jr	21.11.17	M12xxx-07-122	ENDE05

REV.	REVISION RECORD	DATE	GENERAL TOLERANCES	SCALE:	NAME	DATE	PART.NO:	DWG.NO:
AO	NEW RELEASE	21.11.17	LINEAR ANGLES	1:1	Wong_jr	21.11.17	M12xxx-07-122	ENDE05
			UNIT: mm		Hon_Goo	21.11.17		
			SIZE: A4		Zijun_Huong	21.11.17		

REV.	REVISION RECORD	DATE	GENERAL TOLERANCES	SCALE:	NAME	DATE	PART.NO:	DWG.NO:
1			UNIT: mm		Hon_Goo	21.11.17		
1			SIZE: A4		Zijun_Huong	21.11.17		

Wanlian Technology Co., Ltd

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REV: AO SHEET: 1/1