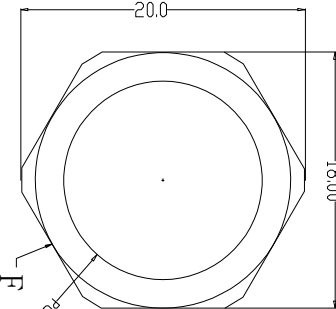
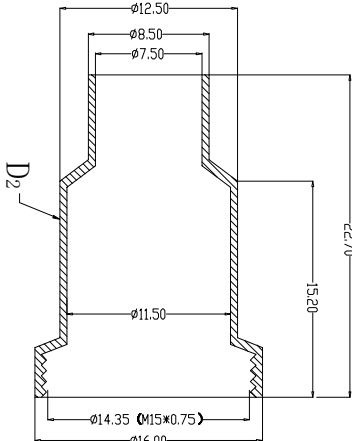
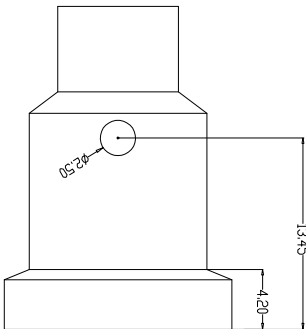
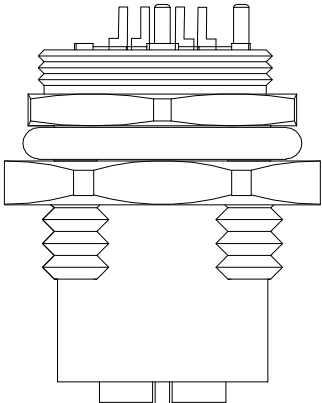
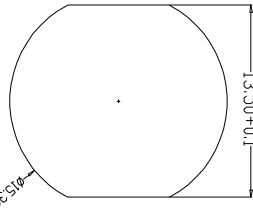
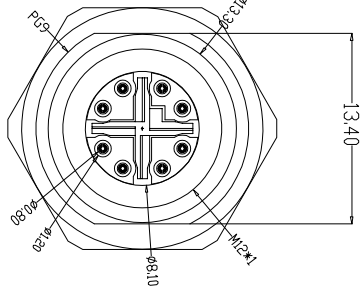
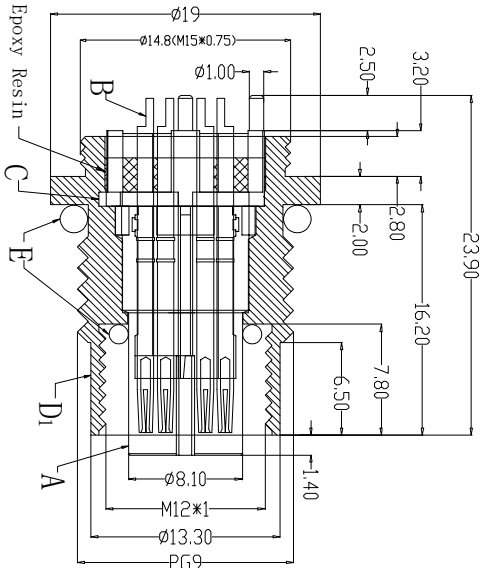
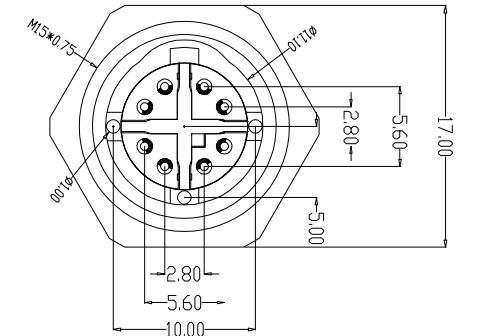


The product using material and processing must conform to the "WL-PZ-001"HSF technical standard control requirements



Recommended Panel Cut-out



组合图

P/N		TITLE		Engagement force		≤50N	Rated voltage		48v	B	CONTACT	BRONZE	GOLD PLATED	8		
M12X08-04-112		M12防水 8P线端母座 X-CODE+后锁面板式PG9 SW17T		Disengagement force		≥ 10N	Rated current		0.5A	C	OUTER CONTACT	ZINC ALLOY	NICKL. PLATED	1		
				Mechanical lifespan		≥ 500	Insulation resistance		≥1000MΩ	D	SHIELD	BRASS	NICKL. PLATED	1+1		
				IP rating		IP67/IP68	Contract resistance		≤10MΩ	E	O-RING	EPDM	BLACK	2		
				Flammability		UL94 V-0	Operation Temperature		-40° C~105° C	F	NUT	ZINC ALLOY	BLACK	1		
REV.	REVISION RECORD			DATE	GENERAL TOLERANCES			SCALE: 1:1		NAME		DATE	PART.NO:		DWG.NO:	
A0	NEW RELEASE				LINEAR		ANGLES	APPROVED					M12XXX-04-112		ENDE05	
					0.0±0.35		X'REF±6°						TITLE:			
					0.00±0.25		X'±3'	DESIGNER					M12防水 8P线端母头 X-CODE前锁板式PG9 SW17T		REV: AO	
					0.000±0.10		X'X' ±2°	DRAWN							SHEET: 1/1	
																
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