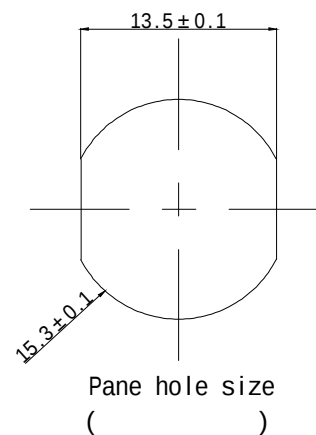
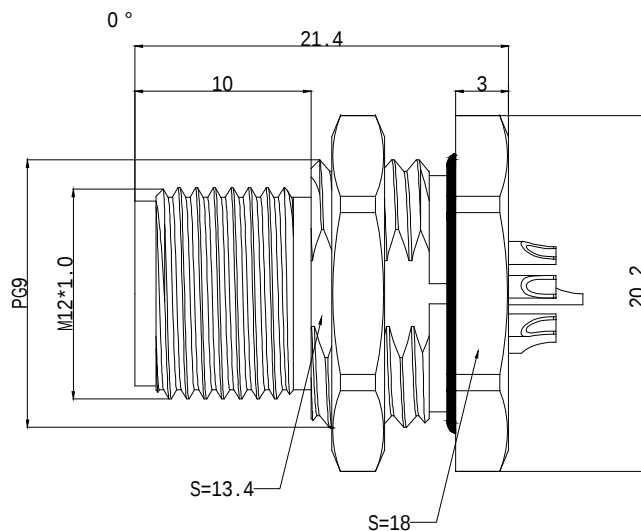
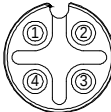
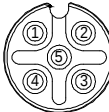


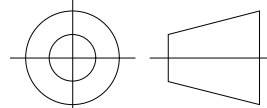
Technical drawing of a hexagonal nut. The nut has a central hole and six smaller holes arranged in a circle. A leader line points to the central hole.



Main technical indicators()	
1.Mating ()	1000
2.Working Temperature ()	-25 +80 °
3.IP Rating ()	IP 67
4.Diameter of socket end()	See the needle core parameter table/
5.Rated voltage ()	
6.Rated Current ()	
7.Shell material()	Copper alloys are nickel-plated/
8.Pin Material()	Copper gilding()
9.Insulation resistance()	100MΩ
10.Insulator material()	PA66
11.Salt spray test	72H

针芯性能参数表					
孔位排列	P03	P04	P05	P08	P12
					
适配线径(AWG)	22AWG	22AWG	22AWG	24AWG	26AWG
插合端直径(mm)	1.0	1.0	1.0	0.8	0.6
额定工作电压 (V)	250V	250V	60V	30V	30V
额定工作电流(A)	4A	4A	4A	2A	1.5A

Sum up()	
Series()	M12
Shell style/model /	TGA.9:Fixed receptacle, rear panel mounted/
Button)	1 button(1)
Termination type	Male solder()
Line diameter awg()	See the needle core parameter table/
Cable diameter	—
Match plug()	AX.ZLN.M12.P08.MPL. PBA24L1000.T5

			TITLE		DRAWING NO.		REV.		
REVA4			PART NO.		TGA.M12.P08.MPA.9		A0		
REVA3									
REVA2									
REVA1									
DRAW		DATE		USE	UNIT		mm		
CHECK		DATE			SCALE		Free		
APPR'D		DATE			SHEET		10F N		
					XKB INDUSTRIAL PRECISION CO.,LIMITED				