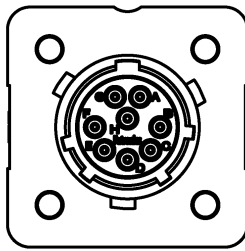
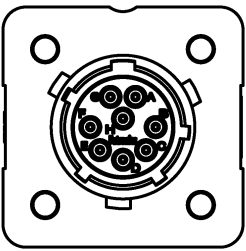
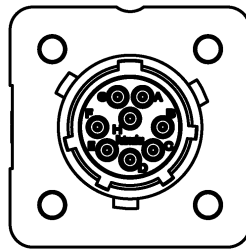
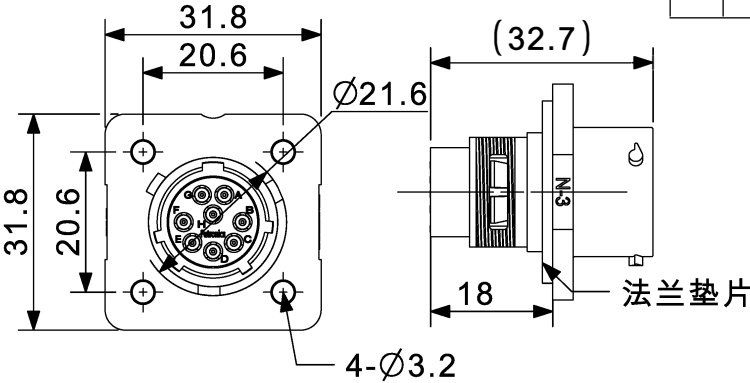
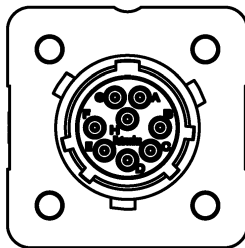
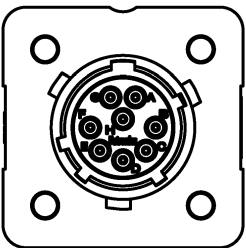
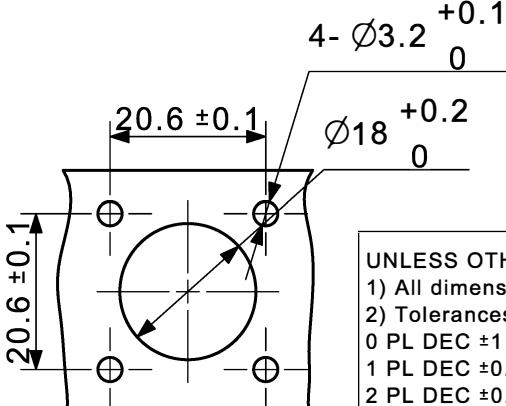
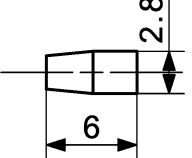


1	2	3	4	5	6
键位图/Key			1.外形尺寸/Outline	3.端子信息/Terminal Information	
				20# 机加工端子/Machined Terminal	
FPT20N()1208PN-()	FPT20N()1208PW-()	FPT20N()1208PX-()		外形 Shape	
N 键位 银色 N (silvery)	W 键位 黑色 W (black)	X 键位 蓝色 X (blue)		材料Material 铜合金 Copper Alloy	
		/		料号P/N ØA Wire Size	
FPT20N()1208PY-()	FPT20N()1208PZ-()	/		FPTMP-1.0-21-0.35 Ø0.8 0.25~0.35mm²	
Y 键位 绿色 Y (green)	Z 键位 红色 Z (red)	/	FPTMP-1.0-21-0.5 Ø1.0 0.35~0.5mm²		
规格表/Technical Data			2.产品料号/Part Number : FPT20N()1208P()-()		FPTMP-1.0-21 Ø1.2 0.5~0.75mm²
额定电流/Rated Current	5A(20#冲压端子/Stamping Terminal) 7A(20#机加工端子/Machined Terminal)		2:72H盐雾 72H Salt Spray 5:500H盐雾 500H Salt Spray		FPTMP-1.0-21-1.0 Ø1.4 0.75~1.0mm²
额定电压/Rated Voltage	300V		键位/Key : N银色 (silvery) W黑色 (black) X蓝色 (blue) Y 绿色(green) Z 红色(red)		FPTMP-1.0-21-1.5 Ø1.7 1.5mm²
工作温度/Operation Temperature	-40°C~125°C		NA:标配适用0.5~0.75mm²线束机加工公端子 With Machined Male Terminals for 0.5~0.75mm²(Wire Size) 0:不配端子,端子需要额外选购 No Terminal, Need to Buy Terminal Separately		20# 冲压端子/Stamping Terminal
耐电压/Test Voltage	1500VAC		4.面板开孔尺寸 Mounting Interface		外形 Shape
绝缘电阻/Insulation Resistance	5000MΩ(@25°C, 40%-60%RH)				材料/Material 铜合金 Copper Alloy
插拔寿命/Mating Cycles	500Cycles		可选附件Optional Accessories 胶芯堵头FDT11612056(起防尘作用) Rubber Core PlugFDT11612056(Dustproof Function)		料号P/N Wire Size
防水等级/IP(Ingress Protection) Class	IP68(1m,24H)				FPTSP-1.0-21 0.5~0.75mm²
盐雾等级/Salt Spray Requirement	72H/500H(NSS)		UNLESS OTHERWISE SPECIFIED 1) All dimensions are in metric(mm). 2) Tolerances are as follows: 0 PL DEC ±1 1 PL DEC ±0.5 2 PL DEC ±0.2 3 PL DEC ±0.1 Angles ±1°		
温升/Temperature Rise	55K MAX		CUSTOMER DRAWING		
端子数量/Number of Terminal	8X Ø 1.0mm		签 名 SIGNATURE		
端子材质/Terminal Material	铜合金/Copper Alloy		日期DATE		
端子表面处理//Terminal Finish	电镀银/Silver Plating 电镀镍/Nickel Plating		制 图 DRAWN		
外壳材质/Shell Material	锌合金/Zinc Alloy		李 佳 欣		
绝缘体材质/Insulator Material	热塑性塑料/Thermoplastic		2025.2.17		
阻燃等级/Flammability	UL94V-0		审 核 CHECKED		
M3安装扭矩/M3 Mounting Torque	M3:1.2~1.5Nm		蔡 佳 民		
			2025.2.17		
			批 准 APPROVAL		
			邹 永		
			2025.2.17		
			SHEET 1 OF 1		
			PART NAME :		
			FPT1208P法兰插座		