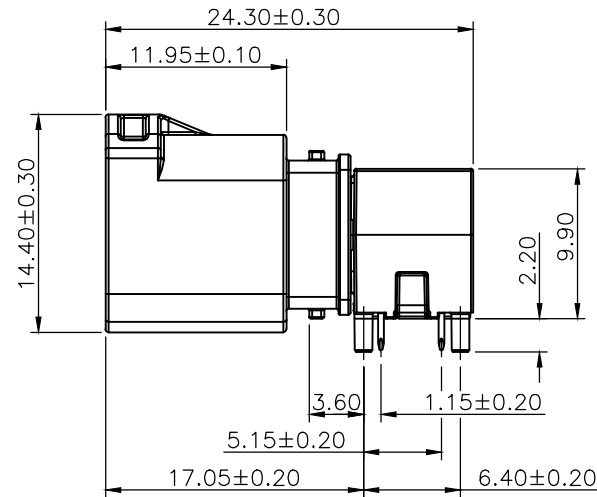
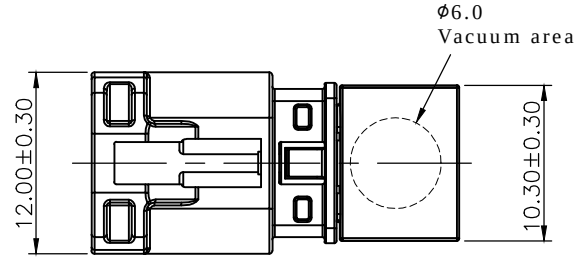
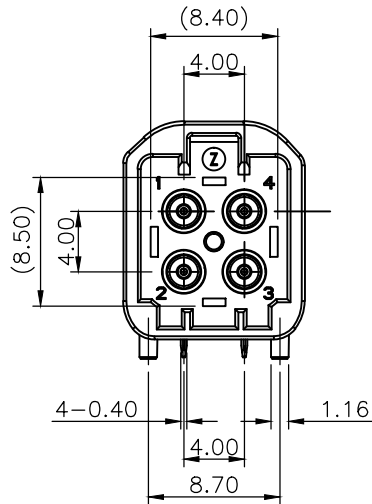
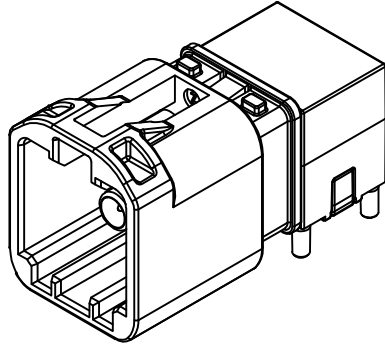




REV.	DESCRIPTION	DRAWN	DATE
1	INITIAL RELEASE	Michael	2025/05/13

SPECIFICATION:

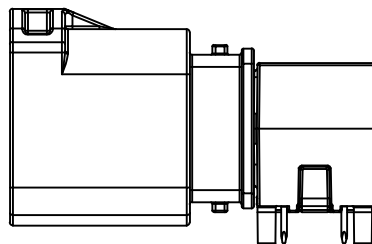
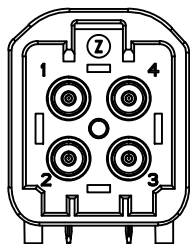
- ELECTRICAL
 - Characteristic Impedance: 50 Ω
 - Frequency Range: DC to 9.0 GHz
 - Insulation Resistance: 1000 M Ω
 - Withstanding Voltage: AC 800 Vrms
 - Voltage Rating: 60 V DC
 - Current Rating: 1.0 A Max.
 - Contact Resistance: 15 m Ω Max.
- MECHANICAL
 - Durability: 25 cycles
- ENVIRONMENTAL
 - Operating temperature: -40°C to +105°C

How to order
230D-P X X 01

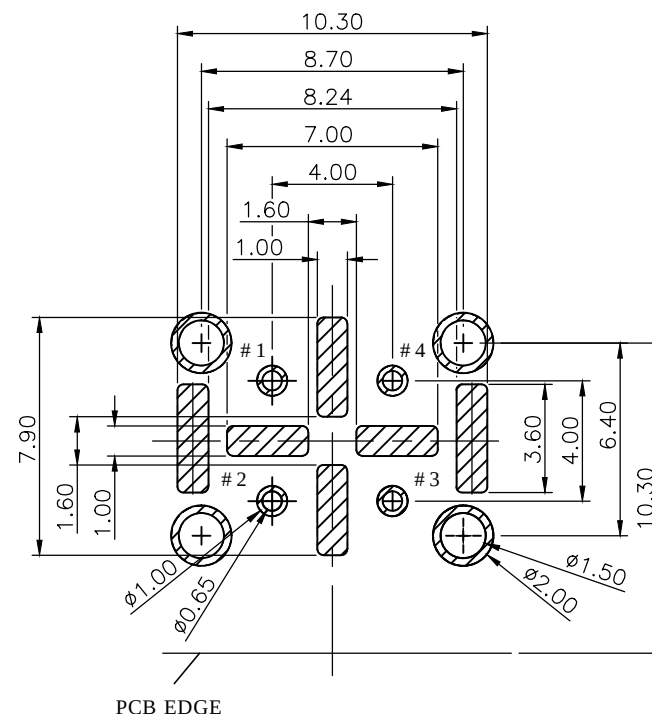
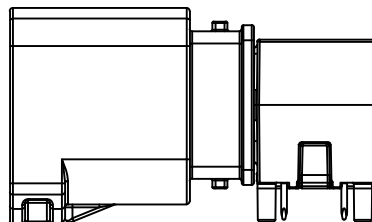
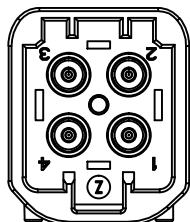
Coding (see page 3)
Locking Nose (see page 2)

5	OUTER CONTACT	Stainless steel, Tin plating over Nickel			
4	INSULATOR	LCP, Black			
3	OUTER SHELL	Zinc alloy, Tin plating over Nickel			
2	CONTACT	Copper alloy, 6u" Gold plating on contact area Tin plating on solder tail, under plated Nickel			
1	HOUSING	PA			
NO.	PART NAME	DESCRIPTION			
UNLESS OTHERWISE SPECIFIED TOLERANCE		 ATTEND www.attend.com.tw			
UNIT:	DECIMAL			LINEAR	ANGLES
m m	X.			±0.50	±5°
	X.X			±0.25	±3°
	X.XX			±0.12	±1°
www.attend.com.tw					
DRAWN	Michael	2025/05/13	DRAWN NAME:		
CHECKED	Fros	2025/05/13	Mini FAKRA Plug 2X2 Port, Type B Right Angle, Reel		
APPROVED	Ken	2025/05/13	PRODUCT NO. 230D-PXX01		
	SCALE 2/1	SHEET 1/3	SIZE A4		
		FILE NAME	230D-PXX01_B_1		

Locking Nose at 12 o'clock (e.g. 230D-P0X01)



Locking Nose at 6 o'clock (e.g. 230D-P6X01)



PCB EDGE

Recommended Layout (Top View)
General tolerance: $\pm 0.05\text{mm}$

UNLESS OTHERWISE SPECIFIED TOLERANCE				ATTEND www.attend.com.tw			
UNIT:	DECIMAL	LINEAR	ANGLES				
	X.	±0.50	±5°				
	X.X	±0.25	±3°				
	X.XX	±0.12	±1°				
m m							
DRAWN		Michael	2025/05/13	DRAWN NAME:			
CHECKED		Fros	2025/05/13	Mini FAKRA Plug 2X2 Port, Type B Right Angle, Reel			
APPROVED		Ken	2025/05/13	PRODUCT NO.	230D-PXX01		
		SCALE N/A	SHEET 2/3	SIZE A4	FILE NAME 230D-PXX01_B_1		

