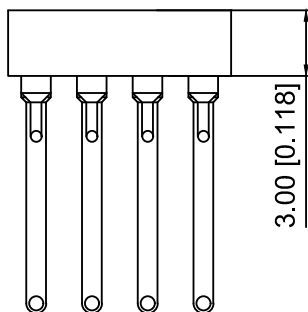
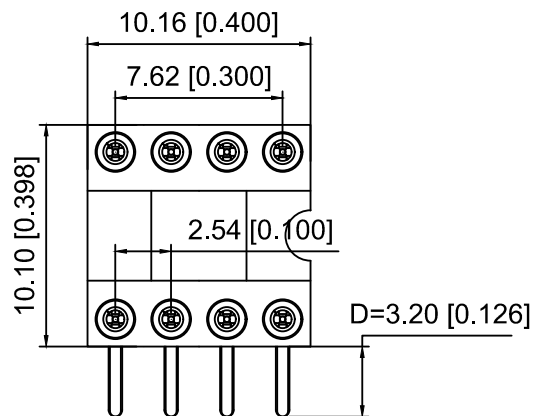
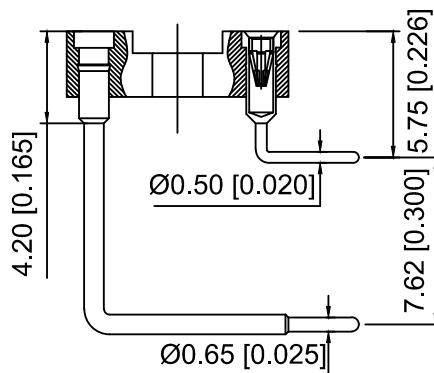


Recommended P. C. B
Layout (± 0.05)



Technical Date

Pin(outer sleeve):Brass,machined CuZn38pb2
 ClIp (Contact 4 Finger):Beryllium copper,heat teated
 Insulator:PPS UL94V-0 colour:black
 Gold Plated:2um"/80u"NI,GF
 Current rating:3Amps
 Mating PinØ:0.38/0.56mm
 Mechanical Life:min 500 cycles
 Contact resistance: 10mΩ max
 Dielectric strength:1000V
 Operating temperature:-40 °C to +105°C
 Soldering temperature:+255°C

X5621 F R -2x08- C762 D32 -2500
 ① ② ③ ④ ⑤ ⑥ ⑦

- 1.Series No
- 2.Category:F-Female
- 3.Welding Board Angle:R-Straight 90°
- 4.Row No-Pin No:2xXX-2x01Pin-2xXXPin
- 5.line spacing:C=7.62mm
- 6.Pin Length:D=3.2mm
- 7.2500:Type2500

X5621FR-2x08-C762D32-2500	PPS	Brass	X5621W
PART NO	Material	Material(Pin)	Suitable XKB Wafer

ΔX	DESCRIPTION	DATE	REVISED	APPROVED	UNSPECIFIED TOLERANCES
ΔX					
ΔX					
MARK					

XKLB

DSND		SCALE: N/A	MODEL TYPE: 2.54mm BTB Style Connector		
DWN		VIEW: 	PART NO.: X5621FR-2x08-C762D32-2500		
CHKD		UNIT: mm/in	DWG NO.: X-X5621FR-2x08-C762D32-2500		
APPD		SIZE: A4			
PRECISION CO.,LIMITED			WEIGHT	SHEET	REVISION
				1/1	A0

XKB INDUSTRIAL PRECISION CO.,LIMITED