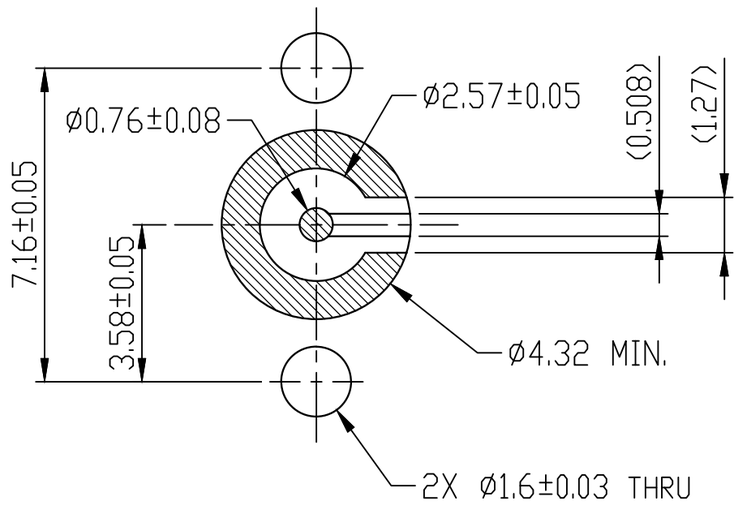
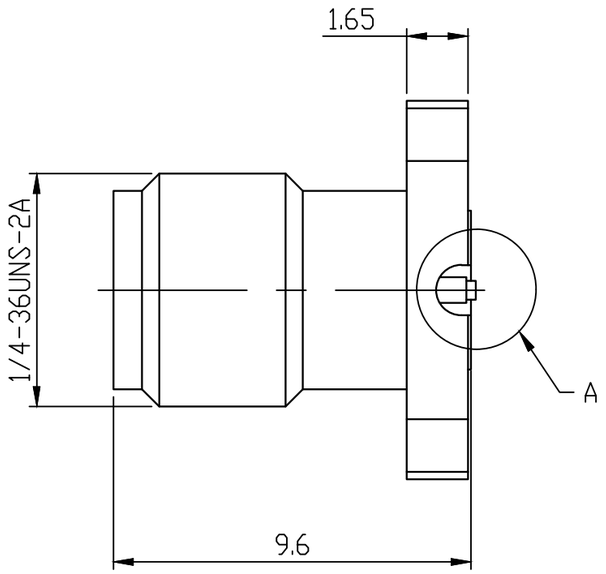
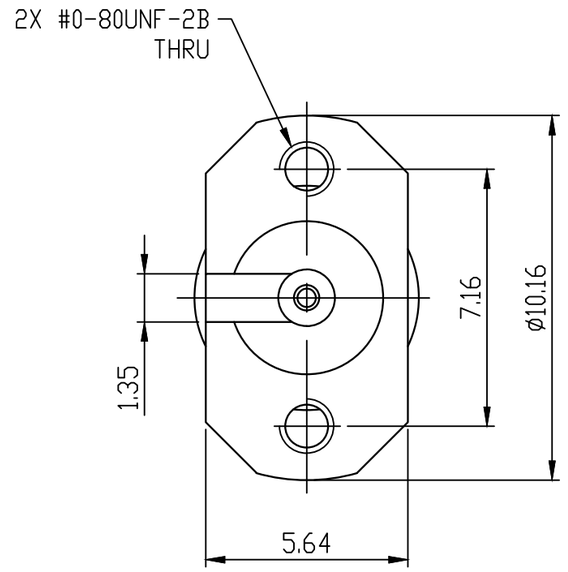
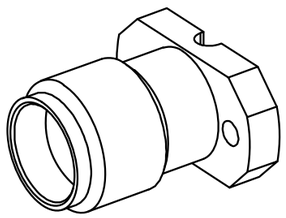
Revisions			
Rev.:	Description	Data	Approved
1.0		2020.11.23	

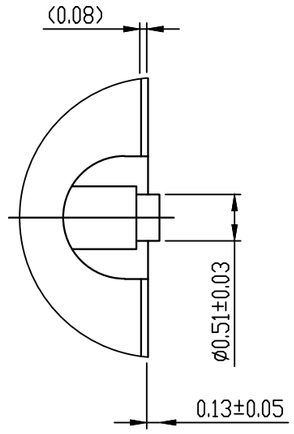
RECOMMENDED PCB LAYOUT











PERFORMANCE:

1. IMPEDANCE: 50 OHM
2. FREQUENCY RANGE: DC~ 40 GHZ
3. VSWR: 1.3 MAX. DC~ 40 GHZ
4. INSERTION LOSS: 0.05 X SQRT(F(F IN GHZ))
5. DIELECTRIC WITHSTAND VOLTAGE: 500 VRMS.
6. OPERATING TEMPERATURE: -40 C° TO +155 C°

BODY	STAINLESS STEEL	PASSIVATED
DIELETRIC	ULTEM	NATURAL
CENTER CONTACT	BERYLLIUM COPPER	GOLD
DESCRIPTION	MATERIAL	FINISH

General tolerance
Unless Otherwise Specified
0 Places: ±0.2
1 Places: ±0.2
2 Places: ±0.2
3 Places:
4 Places:
Angles:

VISTRONICS DRAWING
This drawing is a controlled document

SHENZHEN VINSTRONICS CO., LTD

Name: C021	Customer P/N:		Part Number:
Units: mm	Series: /	Cable: /	Drawing Number: VST-CPM292F02
Approved	Checked	Drawn	Title: 2.92MM JACK, SOLDERLESS 0-80 THREAD
		Liang 2020.11.23	Scale: 1.5:1 / Page: 1/1 / Rev.: 1.0