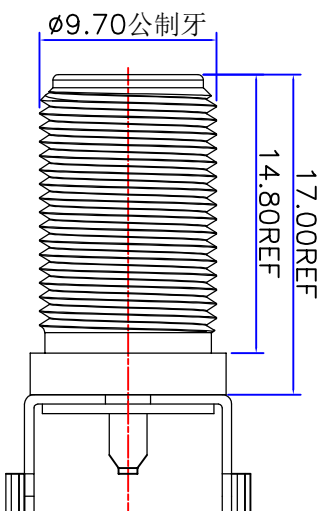
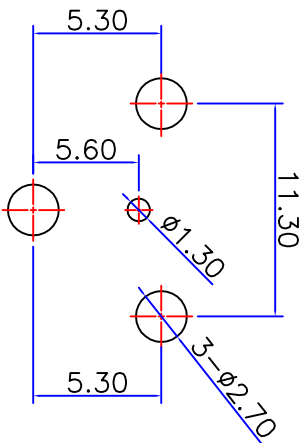
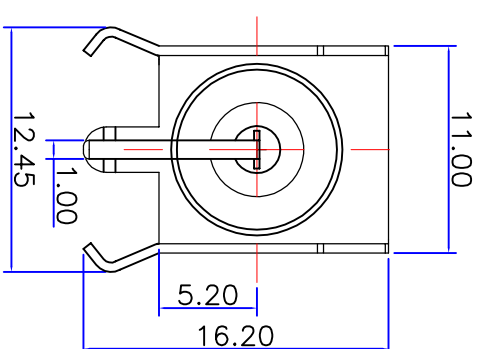
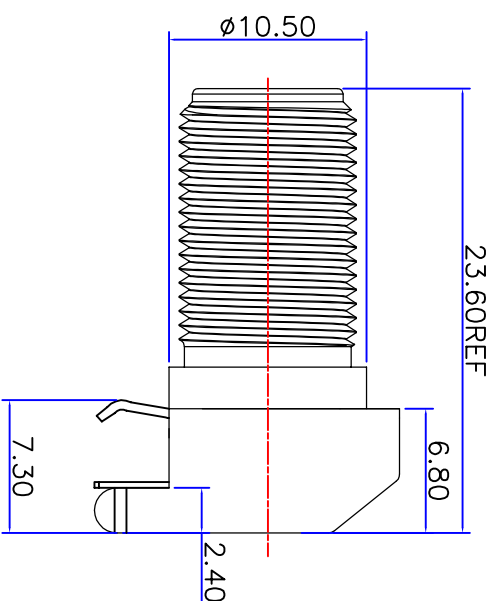
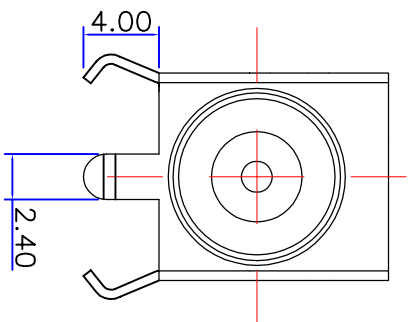




PRODUCT NO:		DS803FPR0016		
REV	DESCRIPTION	DWN	DATE	APPROVEN
A	FIRST ISSUE	W.cheng	2021/01/22	John.kine
B				

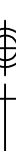


RECOMMENDED PCB LAYOUT



SPECIFICATIONS:

IMPEDANCE: 75 ohms
FREQUENCY RANGE: DC~3G
VSWR: 1.3MAX
WORKING VOLTAGE: 500V RMS@SEA LEVEL
INSULATION RESISTANCE: 5000 ohms min
TEMPERATURE RANGE: -55°C TO +155°C
RELATIVE TEMPERATURE: ≤ 95%(40°C±2°C)
DRAWINGS PRODUCTS ARE IN LINE WITH ROHS STANDARDS

1	BODY	BRASS	NICKEL	1	NOTE:	TOLERANCE	UNLESS OTHERWISE SPECIFIED TOLERANCES DRINKS ARE 0.5-8MM±0.20MM 8-30MM±0.40MM 30-120MM±0.50MM		NAME:	F CONNECTOR DNN	SIZE A						
2	TRESTLE	IRON	NICKEL	1								VIEW	MM	DATE TIME	PRODUCT NO:	CAD FILE	SHEET: 1 OF 1
3	CONTACT PIN	BRASS	GOLD	1													
4	INSULATOR	PBT	NONE	1													
5					DRAWN												
6					W.cheng	2021/01/22											
7					CHECKED												
8																	
9																	
10					APPROVALS												
NO	COMPONENT NUMBER	MATERIAL	FINISH	QTY													
A		B		C		D		E		F		G					