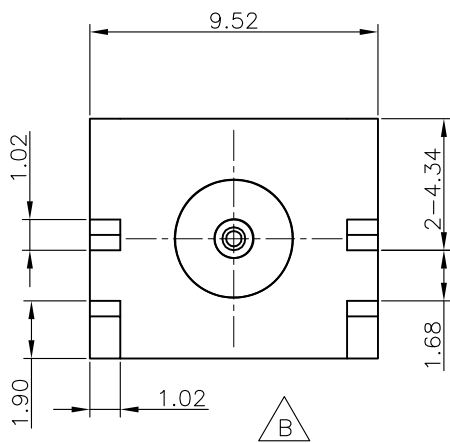
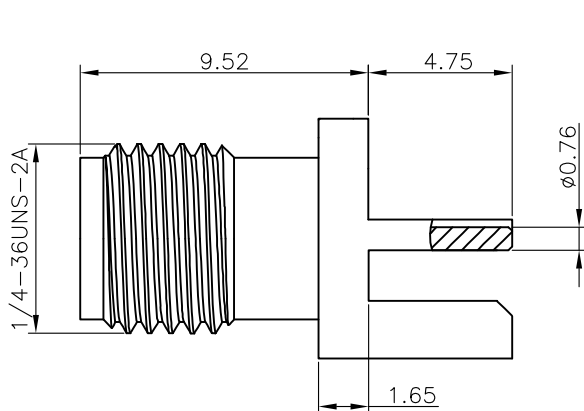


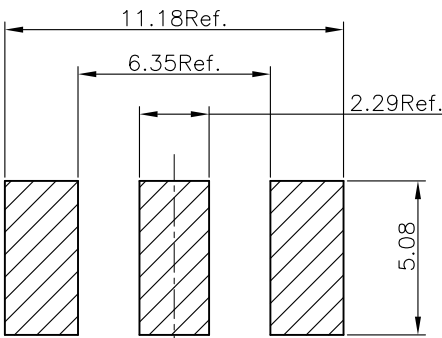
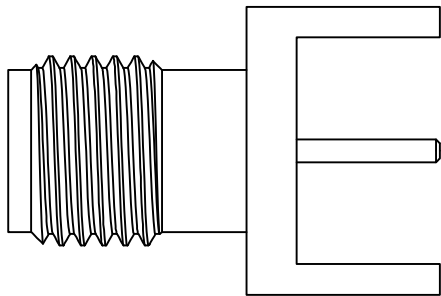
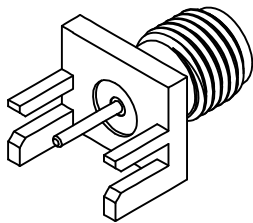
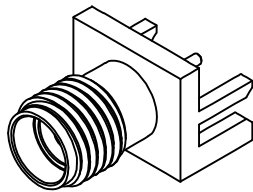


Specifications:
Impedance:50Ω
Frequency Range:DC 0~6GHz
Withstanding Voltage:1000V
Durability:500 Cycles Min.
Temperature Range:-40°C~+155°C

Material and Finish
Insulator:PTFE
Body:Brass
Plating:Gold Plated 2u"
Contact:Phosphor Bronze
Plating:Gold Plated 2u"

How To Order
7087-SJ7501

- 50Ω
- PCB-End Launch
- Jack
- Straight



B Recommended P.C.B. Layout

RoHS Compliant

F				DRAWN: Andrew	GENERAL TOLERANCE: .X=±0.25 .XX=±0.13 .XXX=±0.10	 Neltron Industrial Co., Ltd.	
E							
D	05-Sep-2023	D SMA-SR6001→7087-SJ7501	Andrew	CHECKED: Bill He	UNIT: MM	DESCRIPTION: SMA RECEPTACLE STRAIGHT PCB-END LAUNCH	SIZE A4
C	14-Jun-2023	C MCA-SR6001→SMA-SR6001	Andrew		SCALE: 1:1		
B	06-Jun-2023	B modify body and pcb layout contact:beryllium copper- phosphor bronze	Andrew	APPROVAL: Bill He	SHEET: 1/1	PART NO: 7087-SJ7501 C D	
A	10-Aug-2022	(MT144)	Andrew				
REV	DATE	FILE	BY	Bill He	PROJECTION: 