## CUSTOMER PRODUCT SPECIFICATION SHEET

RoHS Complian

# RFAD-SA3SA2-01-N: SMA BULKHEAD JACK TO SMA JACK ADAPTER, WITH O-RING, IP67, 6GHz

#### MATERIAL AND PLATING:

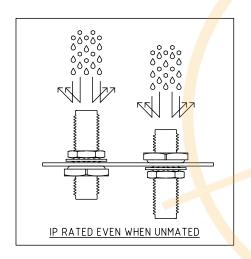
- 1. NUT: BRASS, GOLD PLATED.
- 2. WASHER: BRASS, GOLD PLATED.
- 3. BODY: BRASS, GOLD PLATED.
  - PIN: BRASS, GOLD PLATED. INSULATOR: PTFE, COLOR: WHITE.
  - O-RING: SILICONE RUBBER, COLOR: BLACK.

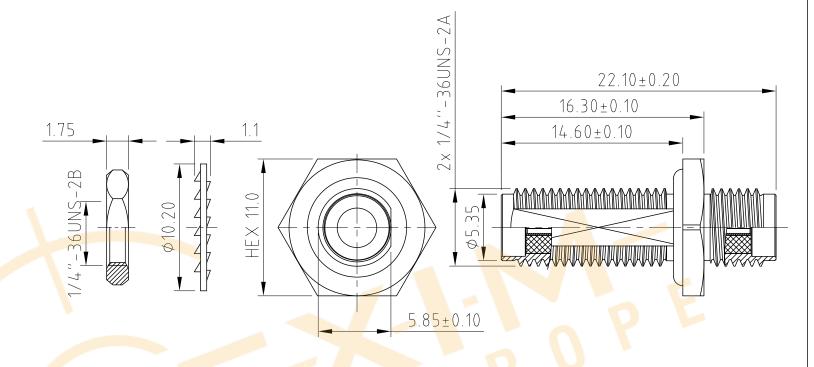
#### ENVIRONMENTAL:

- A. RATED TO:
  - I. IP6X DUST TIGHT NO PARTICLE INGRESS.
  - II. IPX7 WATERPROOF FOR 30 MINUTES UP TO 1 METER UNDERWATER.

#### NOTES:

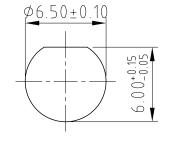
- 1. WORKING FREQUENCY RANGE: DC-6GHz
- 2. OPERATING TEMPERATURE: -55°C TO +125°C
- 3. IMPEDANCE: 50 OHM





HOW TO ORDER RFAD - SA3SA2 - 01 - N - X

> WASHER AND NUT OPTIONS: BLANK = SEPARATELY PACKED (STANDARD) A = ALL ASSEMBLED WITH CONNECTOR



RECOMMENDED SMA MOUNTING HOLE

ASE		Distributed by:
RELEASE		
١.	- CC	
16/.54	7.24 RATII	+ TE-XI
23/09/	21/10 dd IP	www.texim-europ



	Scale:	NTS	THIRD	ANGLE		Unstated .X .XX	Tolerances: ±0.20 ±0.10	
	Drawn:	СС	Ф		-	.XXX ANGLES	±0.05 N/A	ı
	App'd:	XXX	Title	RF ADA	>T(	OR		
ı	Date: 21	OCT. '24	Revis	ion: 1.1		Unit: m	m	



Drawing Number:
RFAD-SA3SA2-01-

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Sheet 1 of 1 Drawing (C) E and 0 E

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All operating parameters, including typical parameters, must be validated for each customer application by the customer's technical experts.

Please contact us if you have any questions about the contents of the datasheet.

This may not be the latest version of the datasheet. Please check with us if a later version is available.



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