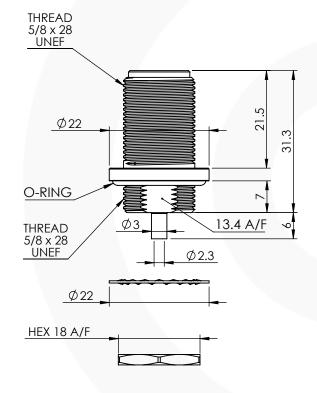


PRODUCT DATASHEET

N TYPE FRONT MOUNT BULKHEAD **EASYFIT/SOLDER JACK**

25-292-B3-HA



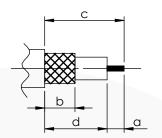


SENT								
CON	images for illustration purposes only							
IT PRIOR WRITTEN	THREAD 5/8 x 28 <u>UNEF</u>							
BITED WITHOU	Ø22							
2013. THIS DOCUMENT IS THE PROPERTY OF COAX CONNECTORS LTD. REPRODUCTION OR COMMUNICATION IN ANY FORM TO A THIRD PARTY IS PROHIBITED WITHOUT PRIOR WRITTEN CONSENT								
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N IN ANY F	THREAD							
OMMUNICATIC	Φ22							
DUCTION OR CO	HEX 18 A/F							
. REPRC								
RS LTD	5	GASKET		SILICONE RUBBER		N/A		
ECTO	4	SOLDER FERRUI	E	BRASS		TIN		
SON	3	INSULATORS		PTFE		N/A		
OAX	2 CENTRE CONTAC 1 BODY & NUT		CT	BERYLLIUM COPPER		GOLD		
YOFC				BRASS		NICKEL		
OPERT	ITEM	DESCRIPTION	V	MATE	MATERIAL		PLATING	
HE PR	A4	SHEET 1 OF 1		DIME	ISIONS ARE	IN MILLIN	4ETRES	
NTIST	REVISI	on: A00		NAME	SIGN	ATURE DATE		
CUME	ISSUE	: 1	DRAWN CHK'D	G.E.	_		19/02/20 19/02/20	
IS DO	6-8	COLNE ROAD,	APPV'D	+	+		.,,	
713. TH	TWICKENHAM, MIDDLESEX. TW1 4JR		THE INFORMATION IS GIVEN AS AN INDICATION ONLY AND IS SUBJECT TO CHANGE WITHOUT NOTICE. IN THE CONTINUAL COAL TO IMPROVE OUR PRODUCTS WE RECEIVE THE RIGHT					
) (C)			GOAL TO IMPROVE OUR PRODUCTS,WE RESERVE THE RIGHT TO MAKE ANY MODIFICATIONS NECESSARY WITHOUT PRIOR NOTICE					

Suitable for Cables:

(HA) RG405 (0.085"), UT85

Stripping Dimensions



a = 3.3 mm $b = 9.0 \, \text{mm}$ c = 12.3 mmd = 9.0 mm

* CUT FOIL TO DIM. "b"

Assembly Procedure:

Tooling

Centre Contact: Solder Tool No: Not Applicable

Crimp Sleeve: Not Applicable Tool No: Not Applicable

Alignment Tool: Not Applicable Extraction: Not Applicable

Environmental Specification

Operating Temp: -55 to +155 Deg C.

IP Rating (Mated): IP 67

Electrical Specification Mechanical Specification

Impedance: 50 Ohm Contact Retention: 10 N min Frequency: 0-10 GHz Cable Retention: 150 N min

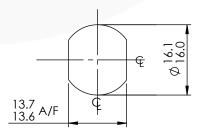
Dielectric W/V: 1500 Veff Mating cycles: 500 Insulation res: 5000 M-Ohm Weight: 45.44 g

Connector Interface



Recommended Mounting

MAXIMUM PANEL THICKNESS: 3.0mm



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