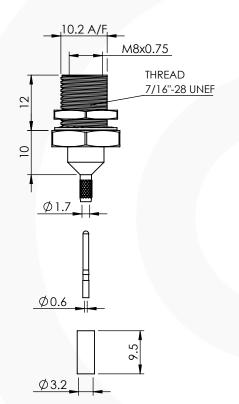


# **PRODUCT DATASHEET**

# **FME REAR MOUNT BULKHEAD CRIMP/CRIMP PLUG** 22-204-A3-AD



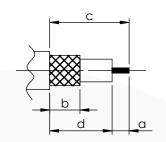


<b>USENT</b>	images for illustration purposes only						
PRIOR WRITTEN CON	10.2 A/F M8x0.75 THREAD						
IBITED WITHOUT		12			7/1	<u>6"-28 U</u>	<u>NEF</u>
Party is prof							
A THIRD	Ø1.7						
IN ANY FORM TO	THREAD 7/16"-28 UNEF  0 1.7  10.2 A/F  M8x0.75  THREAD 7/16"-28 UNEF  0 3.2  6 WASHER SKS NICKEL  5 NUT BRASS NICKEL  3 INSULATOR PTFE N/A  2 CENTRE CONTACT BRASS GOLD  1 BODY BRASS NICKEL  1 BODY B						
ICATION							
OMMUN							
DDUCTION OR C							
. REPRO	6	6 WASHER		SK5		NICKEL	
RS LTD	5	NUT		BRASS		NICKEL	
ECTO	4	CRIMP SLEEVE		BRASS		NICKEL	
CON	3	INSULATOR		PTFE		N/A	
OAX	2	2 CENTRE CONTACT		BRASS		GOLD	
Y OF C	1	1 BODY		BRASS		NICKEL	
OPERT	ITEM	DESCRIPTION	V	MATER	IAL	PLATING	
HE PR	A4	SHEET 1 OF 1		DIMENSIO	ONS ARE	IN MILLIN	METRES
NT IS 1	REVISION: A00			NAME	SIGN	ATURE DATE	
CUME	ISSUE	: 1	DRAWN CHK'D	P.P. P.S.			11/06/2019
IS DO	6-8 COLNE ROAD,		APPV'D				
)13. TF	TWICKENHAM, MIDDLESEX. TW1 4JR		SUBJECT *	RMATION IS GIVE TO CHANGE WIT	HOUT NO	TICE. IN TH	E CONTINUAL
C) 20			GOAL TO IMPROVE OUR PRODUCTS,WE RESERVE THE RIGHT TO MAKE ANY MODIFICATIONS NECESSARY WITHOUT PRIOR NOTICE				

### Suitable for Cables:

(AD) RG316, RG174, RG188, LMR100, WBC100, URM95, KX3, KX22

#### **Stripping Dimensions**



a = 2.8 mm $b = 6.2 \, \text{mm}$ c = 11.3 mm

 $d = 8.5 \, mm$ 

\* CUT FOIL TO DIM. "b"

## **Tooling**

Centre Contact: SQ 1.07mm A/F Tool No: 336J

Crimp Sleeve: Hex 3.25mm A/F Tool No: 336J

#### **Environmental Specification**

Operating Temp: -55 to +155 Deg C.

IP Rating (Mated): IP 54

# **Electrical Specification** Mechanical Specification

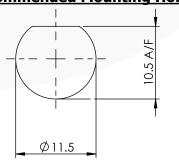
Impedance: 50 Ohm Contact Retention: 18 N min Frequency: 0-2 GHz Cable Retention: 85 N min

Dielectric W/V: 1000 Veff Mating cycles: 500 Insulation res: 5000 M-Ohm Weight: 14.83 g

# Connector Interface



#### **Recommended Mounting Hole**



6.0 MAX PANEL THICKNESS

Tel: +44(0)20 8538 9090

Fax: +44(0)20 8538 9890 Email: info@coax-connectors.com