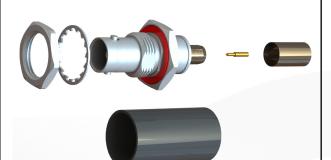
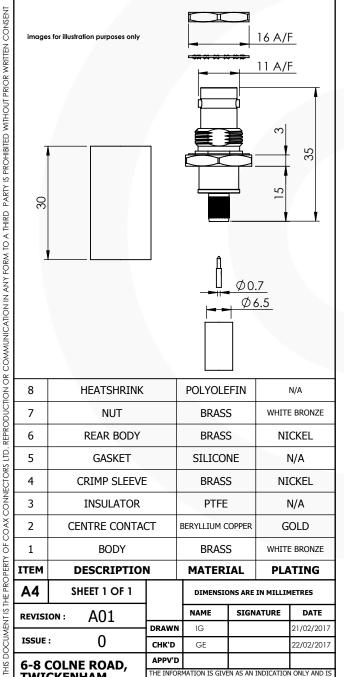


PRODUCT DATASHEET

BNC IP68 CRIMP/CRIMP BULKHEAD JÁCK 10-290-Q66-AI



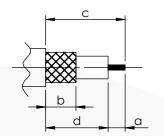


	8	8 HEATSHRINK			POLYOLEFIN		N/A	
	7	NUT		BRASS		WHITE BRONZE		
	6	REAR BODY		BRASS		NICKEL		
CININECTOR'S EID. REI RODOCTION C	5	GASKET		SILICONE		N/A		
	4	CRIMP SLEEVE		BRASS		NICKEL		
	3	3 INSULATOR			PTFE		N/A	
	2	1 BODY		BERYLLIUM COPPER		GOLD		
5	1			BRASS		WHITE BRONZE		
ZI CIVI	ITEM			MATER	MATERIAL		PLATING	
DOCUMENT IS THE LACT ENTE	A4	SHEET 1 OF 1		DIMENSIO	DIMENSIONS ARE IN MILLIMETRES			
2	REVISION: A01			NAME	SIGN	ATURE	DATE	
MILI			DRAWN	I IG			21/02/2017	
	ISSUE		CHK'D	GE			22/02/2017	
5	6-8 COLNE ROAD, TWICKENHAM, MIDDLESEX. TW1 4JR		APPV'D					
ا ا ا کارک کر			SUBJECT GOAL TO	THE INFORMATION IS GIVEN AS AN INDICATION ONLY AND IS SUBJECT TO CHANGE WITHOUT NOTICE. IN THE CONTINUAL GOAL TO IMPROVE OUR PRODUCTS, WE RESERVE THE RIGHT TO MAKE ANY MODIFICATIONS NECESSARY WITHOUT PRIOR NOTICE.				

Suitable for Cables:

(AI) RG59, URM104, URM70, RG62, KX6, KX52, KX30

Stripping Dimensions



a = 4.0 mm

 $b = 8.0 \, mm$

c = 16.0 mm

d = 12.0 mm

* CUT FOIL TO DIM. "b"

Assembly Procedure: AP001

Tooling

Centre Contact: Indent or SQ 0.95mm A/F Tool No: 96-HTS-76

Crimp Sleeve: HEX 6.48mm A/F Tool No: 96-HTS-76

Environmental Specification

Operating Temp: -55 to +155 Deg C. IP Rating (Unmated): **IP 68**

Electrical Specification

Mechanical Specification

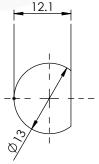
Impedance: 75 Ohm Contact Retention: 10 N min Frequency: 0-6 GHz Cable Retention: 180 N min

Dielectric W/V: 1500 Veff Mating cycles: 500 Insulation res: 5000 M-Ohm Weight: 28.10 g

Connector Interface



Recommended Mounting Dimensions



MAX PANEL THICKNESS: 3.5mm

Tel: +44(0)20 8538 9090

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Email: info@coax-connectors.com