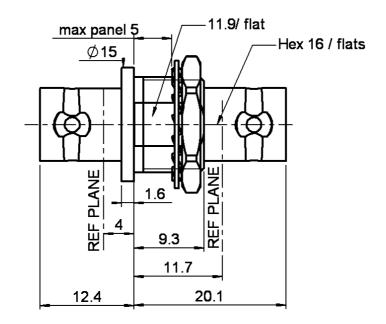
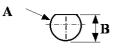
FEMALE-FEMALE BULKHEAD ADAPTOR

R141.720.000

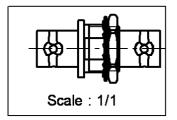
Series : BNC

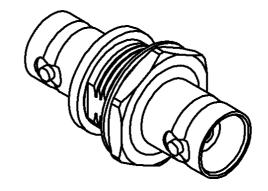


PANEL CUT OUT



	m	mm	
	Maxi	mini	
A	12.8	12.7	
В	12.1	12	





All dimensions are in mm.



COMPONENTS	MATERIALS	PLATINGS (μm)
BODY CENTER CONTACT OUTER CONTACT INSULATOR GASKET OTHERS PARTS -	BRASS BERYLLIUM COPPER - PTFE - BRASS -	NICKEL 2 GOLD 0.5 OVER NICKEL 2 - NICKEL 2
-	-	-

Issue: 0123 E

In the effort to improve our products, we reserve the right to make changes judged to be necessary.



FEMALE-FEMALE BULKHEAD ADAPTOR

R141.720.000

Series : **BNC**

PACKAGING

Standard	Unit	Other
100	'W' option	Contact us

SPECIFICATION

ELECTRICAL CHARACTERISTICS

Impedance 50Ω

VSWR 1.25 + 0.000 x F(GHz) Maxi Insertion loss 0.115 $\sqrt{F(GHz)}$ dB Maxi

RF leakage - (57 - F(GHz)) dB Maxi

Voltage rating
Dielectric withstanding voltage

500 Veff Maxi
1500 Veff mini

Insulation resistance 5000 M Ω mini

ENVIRONMENTAL

Operating temperature -65/+165 ° C

Hermetic seal NA Atm.cm3/s

Panel leakage NA

OTHERS CHARACTERISTICS

Assembly instruction NA

Others:

MECHANICAL CHARACTERISTICS

Center contact retention

Axial force – Mating end
Axial force – Opposite end
Torque

18 N mini
18 N mini
2.8 N.cm mini

Recommended torque

Mating NA N.cm Panel nut 370 N.cm

Mating life 500 Cycles mini

Weight 13.000 g

Issue: 0123 E

In the effort to improve our products, we reserve the right to make changes judged to be



X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for RF Adapters - In Series category:

Click to view products by Radiall manufacturer:

Other Similar products are found below:

5916-1103-603 5919-1503-000 651A505 82-5552 9030-9523-502 PN2C A0407000 R114703000W R125771001 R141710000W

R141723161 R141730000 R143730700 R143770000 R161703000W R161753000W R161791530W R201705000 R222705200

R222M40010W R223703180 R316754000 R405006000 R443162000 AD78TL HRM-513S 1996352-2 2157155-1 252169-75 AD158

2101130-1 252186 R114704000W R114720000W R125705001 R125705701 R125771000 R125771001W R127704001 R127.870.001

R127872001 R141717000 R142710000 R142723000 R143703000 R143704000 R143705700 R161715000W R161771000W R176754000