



N Female Bulkhead Mount Connector Crimp/Solder Attachment for RG55, RG141, RG142, RG223, RG400, .640 inch DD Hole

RF Connectors Technical Data Sheet

PE4371

RDWLRQ

- N Female Connector
- MIL-STD-348A
- 50 Ohms
- Straight Body Geometry

- RG55, RG141, RG142, RG223, RG400 Interface Type
- Crimp/Solder Attachment
- Bulkhead

HDWVHV

- Max. Operating Frequency 6 GHz
- Good VSWR of 1.3:1

- Gold Plated Brass Contact
- 30 µin minimum contact plating

SOLFDRQ

- General Purpose Test
- Rack and Panel Mount Applications
- Custom Cable Assemblies



Pasternack's PE4371 type N female bulkhead connector with crimp/solder attachment for RG55, RG141, RG142, RG223 and RG400 (.640 inch DD hole) is part of our full line of RF components available for same-day shipping. Our type N female connector operates up to a maximum frequency of 6 GHz and offers good VSWR of 1.3:1. This type N bulkhead connector allows designers to create external connections on their product enclosures, and can be used in a variety of other rack mount and panel mount applications.

24WSH1IHPDOHE0K1DGFREFWRU3(GDWDVHHVSHFLFDWLRQDGGUDZDWEPLPHQRODUHVRZRHORZQWKV3)3DVVWHUDFNVEURDGFWDWORR15)PLFURZMDQPLOOLPHWHUDMFRFWRUVDOORZGHVLAUVWRFRQHDG customize their signal connections however they like. Whether the need is to provide an I/O for a board design, or simply FUHDWHDFXWRPFDEOHDVVHPEOFROFDWLRQDVVWHUDFNVEVWKULWFRFWRUIRUWKIMRE3DVVWHUDFNFDQOVRH[SH build your custom cable assemblies for you and ship same-day.

(OHFWULFDO6SHFLFDWLRQ

HVFULSWLRQ	OLQPR	7SLFDO	ODLPX	8QVV
Frequency Range	DC		6	GHz
VSWR			1.3:1	
Operating Voltage (AC)			1,000	Vrms

OHFWULFDO6SHFLFDWLRQ

6LJH	
Length	1.69 in [42.93 mm]
Width/Dia.	0.827 in [21.01 mm]
Weight	0.086 lbs [39.01 g]

Click the following link (or enter part number in "SEARCH" on website) to obtain additional part information including price, [LQWRUDQFHUWLFDWLRQ Female Bulkhead Mount Connector Crimp/Solder Attachment for RG55, RG141, RG142, RG223, RG400, .640 inch DD Hole PE4371](#)



