# BNC Isolated Receptacle(PCB Mounting)

# BNC- □□ RD Series



Conforming Standard

MIL-C-39012

Lock Type

BNC

Characteristic Impedance

Unmatched

Mounting Type

DIP

#### **FEATURE**

- BNC-RD series is an isolated BNC receptacle connector for PCB mounting.
- The outer conductor and PCB are isolated by PBT resin housing.
- The ground contact is installed along the outer conductor and united with insulator adjacent to the contact.
- · The tuning fork contact design for low cost.
- $\boldsymbol{\cdot}$  Horizontal and vertical mounting styles are available.
- The horizontal mounting height is 14.0mm from PCB surface.



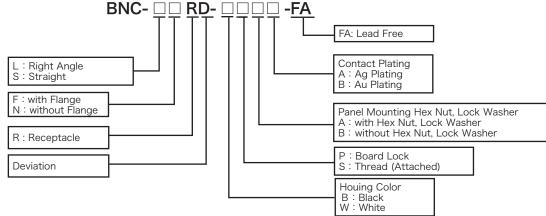


#### **SPECIFICATIONS**

Characteristic Impedance	Unmatched
Dielectric Withstanding Voltage	1500V AC(r.m.s.) / 1 minute
Insulation Resistance	5000M Ω (min.) at 500V DC

#### MATERIAL / FINISH

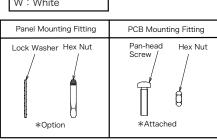
Item	Material / Finish		
Housing	PBT(UL94V-0)		
Outer Conductor	Zinc Alloy / Ni Plating		
Contact(Socket)	Copper Alloy		
Inculator	DRT (III QAVAN)		



Connector Style	Flange	Board Lock Type	Thread Type
Straight Style	with Flange	0	0
Right Angle Style	Less Flange	0	×
	with Flange	0	0

: availablex : not available

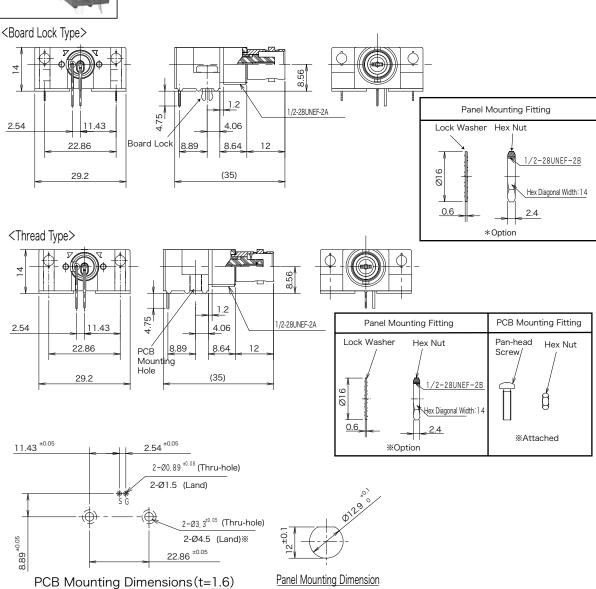
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BNC-□ □ RD Series Unit : mm

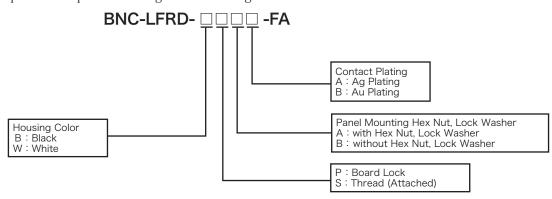
# Horizontal Mounting Style (with Flange)





#### Note \* Board lock style requires \$\phi\$ 4.5 land.

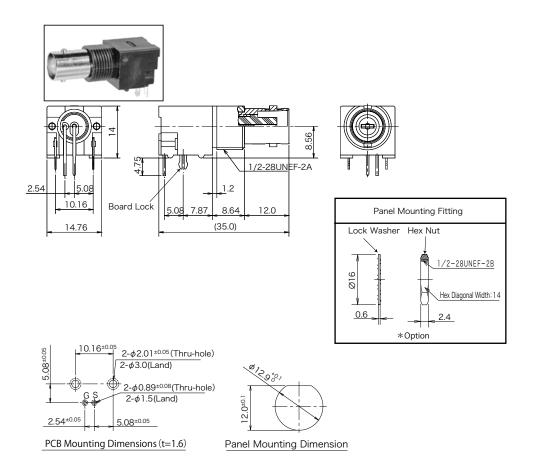
\* Boad lock pins also requires soldering when mounting.



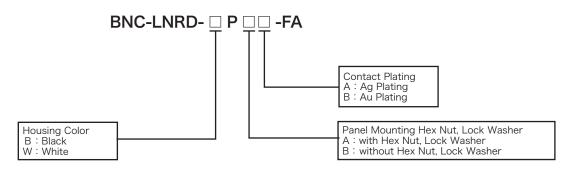
 $<sup>\</sup>tilde{\mathbb{Q}}$  Specifications and/or dimenssions in this catalogue are subject to change without notice.

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# Horizontal Mounting Style (without Flange)



- \* Board lock style is only available.
- \* Boad lock pins also requires soldering when mounting.

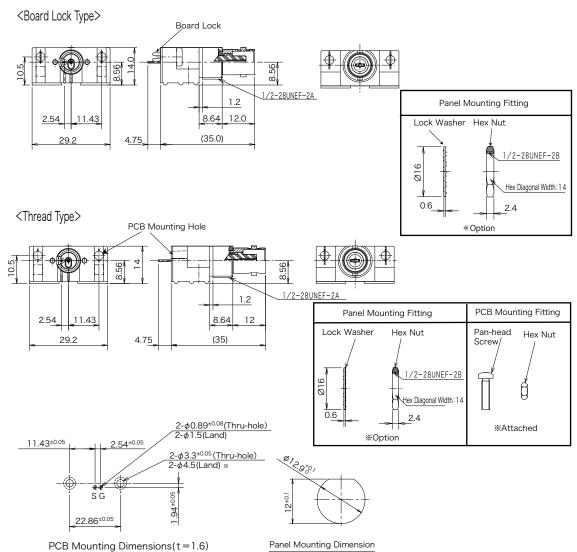


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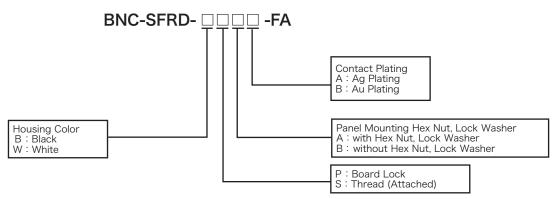
# Vertical Mounting Style (with Flange)





Note  $\times$  Board lock style requires  $\phi$  4.5 land.

\*\* Boad lock pins also requires soldering when mounting.



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