

Equipotential Bonding Bar, 6 Position, Panel Mount



GSBB-06-PP

Features

- Provides bonding connection means for building or site grounding systems
- Maintains equipotential condition for physical grounding structure
- Enhances system shielding effectiveness against lightning and EMP

Applications

- Building grounding systems
- Tower grounding systems
- Laboratory testing

Description

Equipotential bonding bar GSBB-06-PP from L-com provides a simple means to properly all building grounding system elements together to remain at the same potential. L-com RF surge protector products are available in stock with same day shipping

Electrical Specifications

Description	Minimum	Typical	Maximum	Units
Connectors		Screw Terminal		

Mechanical Specifications

Size

Height	1.97 in	[50.04 mm]
Width	2.36 in	[59.94 mm]
Depth	5.91 in	[150.11 mm]
Weight	0.5 lbs	[226.8 g]

Environmental Specifications

Operating Temperature	-40 to +80 deg C
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Click the following link (or enter part number in "SEARCH" on website) to obtain additional part information including price, inventory and certifications:
[Equipotential Bonding Bar, 6 Position, Panel Mount GSBB-06-PP](#)

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Mount Type

Panel Mount

PolyPhaser protects and increases the reliability of global RF communications networks, including transportation, telecommunications, defense, security and industrial applications, with superior RF surge protection technologies including DC Block, DC Pass and Ultra Low PIM. Backed by responsive service and expert technical support PolyPhaser continually expands its product offering and services to serve engineers' urgent needs for RF components in mission critical communication networks.

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URL: <https://www.polyphaser.com/undefined-url-for-pn-gsbb-06-pp-gsbb-06-pp-p.aspx>

The information contained in this document is accurate to the best of our knowledge and representative of the part described herein. It may be necessary to make modifications to the part and/or the documentation of the part, in order to implement improvements. PolyPhaser reserves the right to make such changes as required. Unless otherwise stated, all specifications are nominal. PolyPhaser does not make any representation or warranty regarding the suitability of the part described herein for any particular purpose, and PolyPhaser does not assume any liability arising out of the use of any part or documentation.

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GSBB-06-PP CAD Drawing

