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# 1-6609942-4 Product Details

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**Active**  
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## EMI/RFI Filters and Accessories

PM000DH3B=C3528

**1-6609942-4**

TE Internal Number: 1-6609942-4

### Product Highlights [View All](#)

- Filter - EMI/RFI
- Filter Type = Power Entry (Filtered/Unfiltered)
- P (3-10 Amp) Series
- Medical Application
- Mount Style = Flanged

- Pricing & Availability
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### Product Drawings

[Customer Drawing P-Series](#) (PDF, English)

### CAD Files [?](#) Click for CAD Format Information

[2D Drawing](#) (DXF, Version A, ZIP)

[3D Model](#) (IGES, Version A, ZIP)

[3D Model](#) (STEP, Version A, ZIP)

### Catalog Pages/Data Sheets

[1-1654250-1\\_CORCOM\\_EMI\\_RFI\\_QRG](#) (PDF, English)

**Please Note:**  
Use the Product Drawing for all design activity

Product Type Features	Industry Standards
<b>Product Type</b> <a href="#">?</a> Help information about Product Type Filter - EMI/RFI	<b>RoHS/ELV Compliance</b> <a href="#">?</a> Help information about RoHS/ELV Compliance RoHS compliant, ELV compliant
<b>Filter Type</b> <a href="#">?</a> Help information about Filter Type Power Entry (Filtered/Unfiltered)	<b>Lead Free Solder Processes</b> <a href="#">?</a> Help information about Lead Free Solder Processes Not relevant for lead free process
<b>Filtered</b> <a href="#">?</a> Help information about Filtered Yes	<b>RoHS/ELV Compliance History</b> Always was RoHS compliant
<b>Type of Connector</b> <a href="#">?</a> Help information about Type of Connector IEC 320/C-14	<b>Approved Standards</b> VDE Approved
Electrical Characteristics	Conditions for Usage
<b>Input Voltage Select</b> <a href="#">?</a> Help information about Input Voltage Select Single AC Voltage	<b>Facility Installation</b> No
<b>Current Rating (A)</b> <a href="#">?</a> Help information about Current Rating (A) 3	<b>Need Min Size With IEC Connector</b> Yes
<b>Voltage Selection</b> <a href="#">?</a> Help information about Voltage Selection Single	<b>Need Optional Switch, Fusing, Or Voltage Selector</b> Yes
<b>Voltage ≤ (VAC)</b> <a href="#">?</a> Help information about Voltage ≤ (VAC) 250	Operation/Application
<b>Leakage Current (Line-to-Ground) Max. @ 120</b> 2	<b>Application</b> <a href="#">?</a> Help information about Application Medical
	Other

**Related Products**

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[View Part in Product Feature Selector](#)

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<b>VAC 60 Hz (µA)</b>		<b>Series</b> <a href="#">?</a>	P (3-10 Amp)
<b>Leakage Current (Line-to-Ground) Max. @ 250 VAC 50 Hz (µA)</b>	5	<b>Help information about Series</b>	
<b>Termination Features</b>		<b>Brand</b>	Corcom
<b>Terminal Input - Output Combination</b> <a href="#">?</a>			
<b>Help information about Terminal Input - Output Combination</b>	IEC - .187" Faston		
<b>Body Features</b>			
<b>Mount Style</b> <a href="#">?</a>			
<b>Help information about Mount Style</b>	Flanged		
<b>Configuration Features</b>			
<b>Extender Options</b>	None		
<b>Fuse Options</b> <a href="#">?</a>			
<b>Help information about Fuse Options</b>	Dual		
<b>Fuse Holder Type</b> <a href="#">?</a>			
<b>Help information about Fuse Holder Type</b>	Selectable		
<b>Shield Style</b> <a href="#">?</a>			
<b>Help information about Shield Style</b>	Complete Shield		
<b>Product Compliance</b>			

**EU RoHS/ELV Compliance**

 Always EU RoHS/ELV Compliant [?](#)

These products comply with the substance restrictions of the Restriction on Hazardous Substances Directive 2011/65/EU (RoHS2). These products also comply with the End of Life Vehicles Directive 2000/53/EC (ELV). The RoHS2 Directive requires certain electrical and electronic products be free (except for trace impurities) of mercury, cadmium, hexavalent chromium, PBB, PBDE and lead. Certain exemptions are allowed such as lead used as an alloying additive in copper, steel and aluminum. Finished electrical and electronic products will be CE marked as required by Directive 2011/65/EU (RoHS2). Components may not be CE marked.

 [Statement of Compliance](#)

[View All Product Compliance](#)



[Additional Product Images:](#)

Click on image to enlarge

## Specifications - Filter

Minimum insertion loss in dB:

Line-to-ground in 50 ohm circuit

Current Rating	Frequency			
	.03	.1	.15	.5

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