+ EMI FILTERS

IEC FILTERED INLETS

TE CONNECTIVITY (TE)

10EJHP=F8050

Corcom | Corcom EJH

1-6609008-3

TE Internal Number: 1-6609008-3
Alias ID: 10EJHP

Always EU RoHS/ELV Compliant

Current Rating (A) **10**

Mount Style **Printed Circuit Board**

Input Type **IEC**

Output Type **PCB Mount**

Voltage (Max) (VAC) **250**

✔ Active

⬇ **PRODUCT DRAWING**
English

⬇ **3D PDF**

Product Drawings	CUSTOMER DRAWING 10EJHP
	PDF
	English

CAD Files	Customer View Model
	2D_DXF.ZIP
	English
	3D PDF
	PDF
	3D
	Customer View Model
	3D_IGS.ZIP
	English
	Customer View Model
	3D_STP.ZIP
	English

Catalog Pages/Data Sheets	1654001_CORCOM_PRODUCT_GUIDE_EEJ_SERIES
	PDF
	English
	1654001_CORCOM_PRODUCT_GUIDE
	PDF
	English
	1-1654250-1_CORCOM_EMI_RFI_QRG
	PDF
	English
	Corcom Combined Selector Charts
	PDF
	English

Please review product documents or contact us for the latest agency approval information. Please Note: Use the Product Drawing for all design activity.

Product Type Features   Input Type   IEC

Product Type Features	Input Type	IEC
	Output Type	**PCB Mount**
	Ground Option	**None**
	Output Orientation	**Right Angle**
	Filtered	**Yes**
	Filter Type	**Power Line**
	Type of Connector	**IEC 320/C-14**
	Ground Choke Option	**No**

Electrical Characteristics	Current Rating (A)	**10**
	Voltage (Max) (VAC)	**250**
	Leakage Current (Max) (120VAC, 60Hz) (µA)	**2**
	Leakage Current (Max) (250VAC, 50Hz) (µA)	**5**

Mechanical Attachment	Mount Style	**Printed Circuit Board**
	Mount Angle	**Right Angle**

Usage Conditions	Operating Temperature Range (°C)	**-10 – 40**

Product Compliance	Statement of Compliance	
	PDF	

VIEW ALL PRODUCT COMPLIANCE

Products - 1 Results
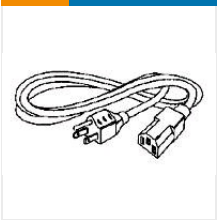
[View All] [Compare 0/10 ⇆]

Relation Type ▼

RELATIONSHIP
Accessories
Used to identify accessories used with connectors

See All Accessories

PRODUCT - ACCESSORIES

EMI Filters - Filter Accessories
Corcom | ACCESSORY

**GA400 POWER LINE
CO=F6946 - GA400**
TE INTERNAL NUMBER: 1609142-1

✔ Active

Always EU RoHS/ELV Compliant

Accessory Type **Line Cord**

For Use With **Any IEC 60320-1
C14 Receptacle**