

20EJS8 Product Details

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20EJS8

TE Internal Number: 6609007-7

Active

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EMI/RFI Filters and Accessories

Always EU RoHS/ELV Compliant (Statement of Compliance)

Product Highlights:

- Filter - EMI/RFI
- Filter Type = Power Line
- EJS (1-20 Amp) Series
- General Purpose Application
- Mount Style = Snap-in

View all Features

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Documentation & Additional Information	
Product Drawings: - POWER LINE FILTER (PDF, English) Catalog Pages/Data Sheets: 1-1654250-1_CORCOM_EMI_RFI_QRG (PDF, English) 1654001_CORCOM_PRODUCT_GUIDE_EE1_SERIES (PDF, English) Product Specifications: - None Available Application Specifications: - None Available Instruction Sheets: - None Available CAD Files: (CAD Format & Compression Information) 2D Drawing (DXF, Version G) 3D Model (IGES, Version G) 3D Model (STEP, Version G) List all Documents	Additional Information: - Product Line Information Additional Product Images: - Insertion Loss/Specifications Related Products: - Tooling

Product Features (Please use the Product Drawing for all design activity)	
Product Type Features: - Product Type = Filter - EMI/RFI - Filter Type = Power Line - Series = EJS (1-20 Amp) - Filtered = Yes - Type of Connector = IEC 320/C-20 Electrical Characteristics: - Current Rating (A) = 20 - Voltage ≤ (VAC) = 250 - Leakage Current (Line-to-Ground) Max. @ 250 VAC 50 Hz (mA) = 0.38 - Leakage Current (Line-to-Ground) Max. @ 120 VAC 60 Hz (mA) = 0.22 Termination Features: - Terminal Input - Output Combination = IEC - Wire Lead Body Features: - Mount Style = Snap-in - Terminal Style Output = Straight	Industry Standards: - RoHS/ELV Compliance = RoHS compliant, ELV compliant - Lead Free Solder Processes = Not relevant for lead free process - RoHS/ELV Compliance History = Always was RoHS compliant - Approved Standards = VDE Approved, UL Recognized, CSA Certified Conditions for Usage: - Facility Installation = No - Need Min Size With IEC Connector = Yes - Need Optional Switch, Fusing, Or Voltage Selector = No Operation/Application: - Application = General Purpose Other: - Brand = Corcom