



+ EMI FILTERS

MULTI-FUNCTION INLETS



✓ Active

TE CONNECTIVITY (TE)  
PM0S0DZXC=C7081

Corcom | Corcom P

3-1609109-3  
TE Internal Number: 3-1609109-3  
Alias ID: PM0S0DZXC

- EU RoHS Compliant
- EU ELV Compliant
- Filter Type Power Entry Module
- Voltage Selection Single
- Input Voltage Select Single AC
- Switch Type DPST
- Shield Style Complete Can

↓ PRODUCT DRAWING  
English

↓ 3D PDF

DOCUMENTATION

Product Drawings

CUSTOMER DRAWING PM0S0DZXC

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

PDF

English

1-1654250-1\_CORCOM\_EMI\_RFI\_QRG

PDF

English

5-1773450-6\_CORCOM\_HIGH\_PERFORMANCE\_P\_SERIES\_WITH\_VERTICAL\_MOUNT\_OPTION

PDF

English

Corcom Combined Selector Charts

PDF

English

FEATURES



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

Switch Type DPST

Input Type IEC

Output Type .250" FASTON

Filtered Yes

Type of Connector IEC 60320-1 C-14

Ground Option None

Ground Choke Option No

Configuration Features

Voltage Selection Single

Fuse Options Dual

Extender Options None

Electrical Characteristics

Filter Type Power Entry Module

Input Voltage Select Single AC

Leakage Current (Max) (120VAC, 60Hz) (µA) 250

Leakage Current (Max) (250VAC, 50Hz) (µA) 500

Current Rating (A) 10

Voltage (Max) (VAC) 250

Body Features

**Shield Style** Complete Can

Mechanical Attachment

**Mount Angle** Vertical

**Mount Style** Mounting Ears (Vertical)

Usage Conditions

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

Other

**Comment** Fits 1U high enclosure.

Statement of Compliance

**Statement of Compliance**

PDF