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## EMC Components

### AC Power Supply EMC Filters

Part Number : **ZRAC2210-11**

Product Name : **EMC Filters for AC Power Line**

TDK Series Name : **ZRAC-11 Series**

Application :

**Computers and terminal devices, digital control equipment, general control equipment, office automation equipment, noise control devices, various types of electronic equipment, other industrial devices, etc.**

Function :

**Block terminal board makes possible single-direction wiring of EMC filter lines, thereby simplifying filter wiring. Safety is assured by attachment of a cover to the terminal board. Withstands AC.2500V between lines and ground. Great attenuation of both differential mode and common mode noise.**

Description :

**New 3A and 30A additions to our major product line, the ZAC-11series, featuring block terminal type input-output. Shape and performance of 6 to 20A models are equivalent to the ZAC-11series .**

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### Additional Search Tools:

Application

Catalog

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Tech Notes

Property Name	Property Description
Product Lifecycle Stage	<b>Production</b>
Part Number Replacement	<i>No Data Available.</i>
Lead (Pb) Free	<b>Yes</b>
Surface Mount	<b>No</b>
Power	<b>For Single-Phase</b>
Case Type	<b>Cased(Mid- Type)</b>
Terminal Construction	<b>Block Terminal</b>
Body Length (L)	Nom <b>92.5</b> mm
Body Breadth (W)	Nom <b>52</b> mm
Body Height (T)	Nom <b>40.5</b> mm
Rated Voltage	Max <b>250</b> V
Withstanding Voltage	Min <b>2500</b> V
Rated Current	Max <b>10</b> A
Leakage Current	Max <b>1</b> mA
Insulation Resistance	Min <b>100</b> MOhm
DC Resistance	Max <b>0.06</b> Ohm
Temperature Rise	Max <b>30</b> Cel
Category temperature range	Min <b>-25</b> Cel Max <b>85</b> Cel
Storage Temperature Range	Min <b>-25</b> Cel Max <b>85</b> Cel
Country of Origin	<b>JPN</b>
Packing	<b>Box</b>
Minumum Package Qty	Nom <b>45</b> Pcs

Minimum Order Q'ty	Nom <b>45</b> Pcs
Weight	Nom <b>310</b> g
<p>Disclaimer: This information is to be used for reference purposes only and is subject to change by TDK without notice. It reflects an overview of the product characteristics/performance for the particular part number. For product specification information, please refer to TDK's general product specification. Please note that this standard part is not designed or warranted to meet any specifications of any intermediate or end user different from or in addition to the specifications set fort in TDK's general product specification. Note also that this standard part has not been specially designed or manufactured for, nor is it intended or warranted for use in , or permitted to be resold for, specialized applications such as aviation, medical, and/or governmental/military applications (collectively, "Excluded Applications").</p>	



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