

3F, Hyundai Topics bldg., 44-3, Bangi-dong, Songpa-gu, Seoul,138-050, Korea Tel) 82-2-6488-3000 Fax) 82-2-6488-3099

REF NO.	FA-0510-005
DATE	2009.12.03
FAX TO	
ATTN.	
SUBJECT	Appling Ferrite Core to RJ45 Cable

We should apply a Ferrite Core (ZCAT1730-0730A) to a RJ45 Cable when we sell a product.

UNION COMMUNITY Co., Ltd.

Y.S SIN

Presiden



Close Window

EMC Components Clamp Filters (Ferrite Core with Case) Part Number: ZCAT1730-0730A Product Name : Clamp Filters ZCAT INTERNAL CONSTRUCTION TDK Series Name: ZCAT Series Application: Personal computers, word processors, monitors, hard disk drives, digital telephones, audio devices, electronic musical instruments, video games, copiers and facsimiles. Function: A type means Cable fixed type(hold the cable to secure it with the main body). Ferrite core provides excellent absorption of highfrequency EMC. Highly effective as countermeasure against common mode EMC without adverse effect on signal quality.Large core size prevents saturation during large signal surges. Description : Unique plastic case ensures simple, convenient installation and includes a self-holding mechanism to prevent slippage on cables. -- Submit Sample Request < Prev | Open PDF file | Next > --> Check Distributor Inventory Print Page Download Adobe PDF Viewer **Additional Search Tools:** -- Application -- Catalog --> SEAT --> CCV --> TVCL -- Tech Notes Property Name Property Description Product Lifecycle Stage Production Part Number Replacement No Data Available Surface Mount No Lead (Pb) Free Nom 30 mm Body Length (L) Outside Diameter Nom Nom 16.5 mm Inside Diameter Nom Nom 7 mm Body Height (T) Nom No Data Available. Cable Diameter 4 to 7 mm Round/Oval Cable Cable Type Min 40 Ohm Impedance Frequency of Impedance Nom 10 MHz Category Temperature Range Min -40 Cel Max 85 Cel Storage Temperature Range Min -40 Cel Max 85 Cel Packing Box Minumum Package Qty Nom **840** Pcs Minimum Order Qty Nom **840** Pcs Weight Nom **12** g 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")

© TDK U.S.A. Corporation 2009. » Privacy Statement » Site Map TDK Logo is a trademark or registered trademark of TDK Corporation.