

FILTER NETWORKS

A **Curtis Industries** Company

www.filternetworks.com

P.O. Box 343925 • Milwaukee, WI 53234-3925 • 1-800-657-0853

Fax: 1-414-649-4279



Cage Code: 8Y425

FILTER DESIGN CRITERIA

Filter Networks has the ability to modify any of our existing designs or to work with you from design to delivery on a completely custom filter to meet your exact mechanical and electrical requirements.

Please fill in the information below to help us get started.

Information We Need From You

Date: _____

Contact Information

Company Name: _____

Address: _____

City, State, ZIP: _____

Contact Name: _____ e-mail: _____

Phone: _____ Fax: _____

Product Information

Customer End Product/Program: _____

New Program Existing Program
Existing Filter Manufacturer: _____

EAU: _____

Samples required? Yes No

Quantity of samples: _____ By When: _____

Specifications

Single Phase Three-Phase Wye Three-Phase Delta DC Signal

Filter Current Rating (amps): _____ Filter Voltage Rating: _____

Leakage Current (MAX.): _____ AC DC

Ambient Temperature Range: _____

Filter Dimensions Preferred (L x W x H): _____

Terminal Preference:
 Q.C.'s Wire Leads Studs Connector Other _____

Performance Requirements (Common, Differential): _____

Safety Agency Requirements:
 UL CSA TUV/VDE CE Other _____ None

Are EMI plots of end product available with/without filter? Yes No

ITAR, Testing & Other Requirements:

U.S. Manufacturing Required? Yes No

Applicable Military Specifications:
 MIL-STD-202 MIL-STD-107G (thermal shock) MIL-STD-201A (vibration)
 MIL-STD-214A (random vibration) Other _____

Special Burn-In Testing and/or Data Requirements: _____

Special Packaging Requirements: _____

Plating Requirements:
 Electrodeposited Tin (Sn) per ASTM-B545 (RoHS Compliant)
 Electrodeposited Tin-Lead (Sn/Pb) per SAE-AMS-P-81728 (Not RoHS Compliant)
 95/5 60/40 10/90

Additional Information: