

DESIGN CHECK LIST FOR QUOTATION PREPARATION

A. Enclosure size:

Length _____ Width _____ Height _____ Model: USC-26
 USC-44

B. Enclosure Shielding Requirements:

Magnetic Field: _____ Electric Field: _____ Plane Wave: _____
1 KHz _____dB 10 KHz-10 MHz _____dB 100 MHz _____dB
10 KHz _____dB 1 GHz _____dB
100 KHz _____dB 10 GHz _____dB

C. Ceiling Support: Self Supporting Supported by Parent Room

D. Number of Doors:

Single Door Clear Opening 3' x 7' _____ Double Door Clear Opening 6' x 7' _____
Other _____

E. Connector Penetration Panels:

Size: 12" x 12" Qty: _____ Connectors: BNC _____ "N" _____
Other _____ SMA _____ Other _____

F. RF Waveguide Pipe Penetrations: Size _____ Qty _____ Material Type _____ Size _____ Qty _____ Material Type _____

G. RF Honeycomb Air Vents: Size _____ Qty _____ Size _____ Qty _____ Size _____ Qty _____

H. Power Filters Required:

Qty _____ Voltage _____ Amperage _____ 0-60 Hz Frequency _____ Phase _____
Qty _____ Voltage _____ Amperage _____ 0-60 Hz Frequency _____ Phase _____
Qty _____ Voltage _____ Amperage _____ 0-60 Hz Frequency _____ Phase _____

I. Anechoic Material: MIL-STD-461 Other _____

J. Additional Accessories, Notes: _____

K. Installation: Kit Form Only Supervision Only Complete Installation

Address Quotation To:

Company Name: _____
Address: _____

Contact Name: _____
Telephone Number: _____
Cell Phone Number: _____
Fax Number: _____
E-mail Address: _____

Send To:

UNIVERSAL SHIELDING CORP.

20 W. Jefryn Boulevard
Deer Park, NY 11729-5769
Attn: Sales Department
info@universalshielding.com
Tel: 631-667-7900
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Thank you for your request!

Please check off how you would like us to respond: Fax E-mail Mail