Electro Standards Laboratories
ADVANCED SYSTEMS DESIGN & SERVICES
36 Western Industrial Drive
Cranston, RI 02921

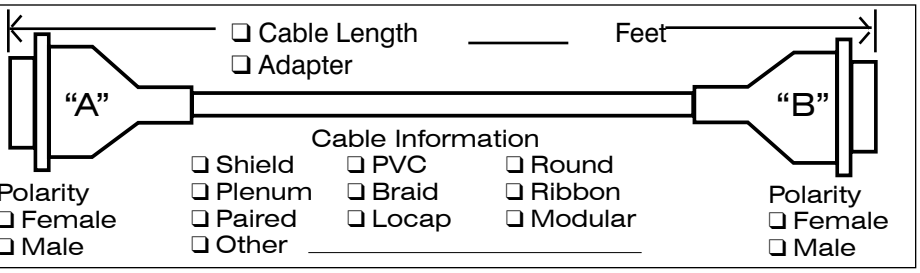
Custom Cable Worksheet

Print the form, please fill out form completely and Fax to Electro Standards Laboratories at 1-401-946-5790.
If you need assistance please don't hesitate to call us at 1-401-943-1164.

Tel: 1-401-943-1164 • Fax: 1-401-946-5790
Email:eslab@ElectroStandards.com
www.ElectroStandards.com

Indicate Your Pinning Here:

2 Example 5



"A" Pin #	Connections	"B" Pin #

Connector "A" Information TYPE

❑ DB50
❑ DB37
❑ DB25
❑ DB15
❑ DB9
❑ HD15
❑ 50-Pin Telco
Category ❑ Cat 3 ❑ Cat 5 ❑ Cat 5e
❑ 64-Pin Telco
❑ 50-Pin HSSI
❑ 36-Pin Centronics
❑ IEEE-488 (24-Pin)
❑ RJ-45 8-Wire
❑ RJ-12 6-Wire
❑ RJ-11 4-Wire
❑ DEC MMJ
❑ IBM Data Connector
❑ 50-Pin Berg
❑ V.35 (M/34)
❑ SCSI 68
❑ Spade Lugs
Coaxial ❑ BNC ❑ TNC
❑ Other _____
Drain Wire
❑ Pin drain by itself
❑ Attach drain to shell
❑ Pin w/conductor
❑ Cut drain wire off
Hoods
❑ Standard Plastic
❑ Shielded Plastic
❑ Metalized Plastic
❑ Metal
Custom Instructions
❑ Male screwlocks (Std)
❑ Female screwlocks
❑ Pin this end only
❑ 90-degree hood
❑ If 90, specify cable exit R or L

Connector "A" Information TYPE

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Name _____
Title _____
Company _____
Address _____
State _____ Zip _____
Email _____

Phone _____
Fax _____
P.O. # _____
Quantity _____
Date _____ Ref.# _____
Total # of pgs. Faxed _____