

REQUEST FOR QUOTE FORM

**CERTIFICATION FOR THE IPC/WHMA-A-620
CABLE/WIRE HARNESS ACCEPTABILITY STANDARD**

DATE _____

Levels of Certification

CIT (Certified IPC Trainer) Training (32 hours) Includes all 18 modules.

Certified to provide Operator Proficiency Training

Number of Participants: _____

Preferred dates of training: _____

CIS (Certified IPC Specialist) Training (24 hours max.)

Number of Participants: _____

Preferred dates of training: _____

Mandatory modules:

1 Introduction / Policy & Procedures / Requirements & Acceptance

2 Applicable documents

Optional module certification interest:

- 3 Wire Preparation
- 4 Soldered Terminations
- 5 Crimp Terminations
- 6 Insulation Displacement Connections
- 7 Ultrasonic Welding
- 8 Splices
- 9 Connectorization
- 10 Molding and Potting

- 11 Cable Assemblies and Wires
- 12 Marking and Labeling
- 13 Coaxial/Twinaxial Cable Assemblies
- 14 Wire Bundle Securing
- 15 Harness/Cable Electrical Shielding
- 16 Harness/Cable Protective Coverings
- 17 Installation of Hardware
- 18 Solderless Wrap

No. of Participants	Requested Optional Module Numbers i.e. 3, 4, 7, 8	No. of Participants	Requested Optional Module Numbers i.e. 3, 4, 7, 8

Name/MailStop/Building/Dept. _____

Company Name _____

WHMA Member? Yes No

ACES Member? Yes No

Mailing Address _____

City/Country _____ State _____ Zip/Postal Code _____

Telephone Number _____ Ext _____ Fax Number _____

E-mail _____

REGISTRATION FEE: Based on training requested

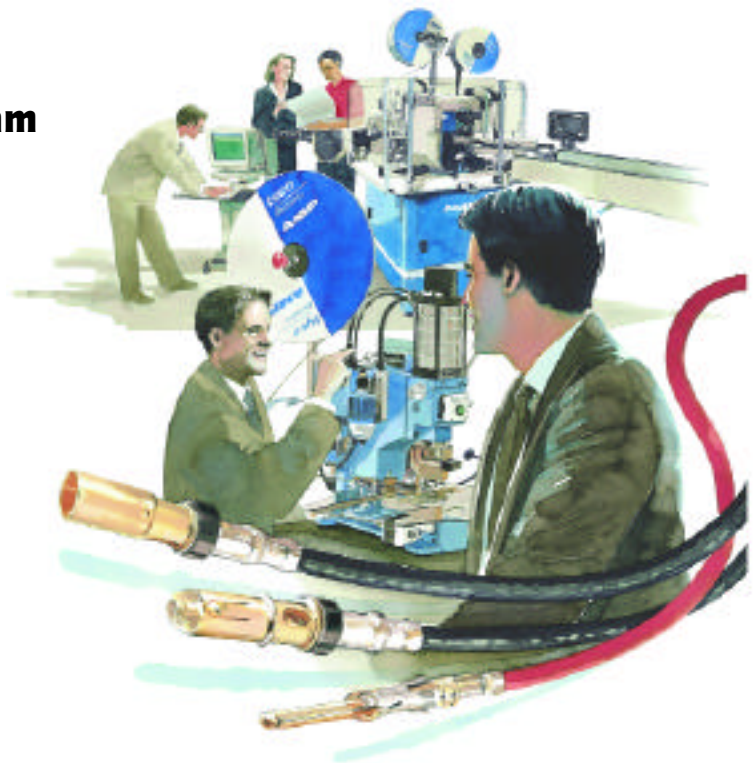
Supporting the
IPC/WHMA-A-620 Standard

Tyco Electronics is now a licensed IPC/WHMA-A-620 Standard Training and Certification Center providing training and certification for cable/wire harness assemblers.

**We will customize a
Training/Certification Program
that exactly fits your needs:**

- ✓ **Train-the-Trainer —
Registered Instructor
Certification**

- ✓ **Operator / Inspector
Proficiency Training on
all process modules or
certification on specific
assembly processes**



**Tyco Electronics —
Providing over 50 years of
training experience in the industry.**

*To learn more, visit our web site at www.tooling.tycoelectronics.com or
contact Joe Porter at 717-810-3932 or jgporter@tycoelectronics.com.*