## IPC/WHMA-A-620 CIS Certified IPC Specialist

Content This training has 8 modules, module 1 is mandatory before

training on any other modules:

1 Introduction, policy, wire-preparation & testing

2 Crimp & IDC

3 Soldered terminations

4 Connectorization, molding & potting

5 Splices

6 Labeling, bundle securing & shielding

7 Coaxial & twinaxial connections

8 Wire wrap

Certifikat The IPC Certificate will reflect the modules that was successfully passed.

The Certificate is valid for 2 years.

Duration Depending on number of mudules

## IPC/WHMA-A-620 CIT Certified IPC Trainer

Content

- Program Structure and how to use the Training Program
- The subjects listed below will also be part of the training and examination
- Introduction, policy, wire-preparation & testing
- Crimp & IDC
- Soldered terminations
- Connectorization, molding & potting
- Splices
- Labeling, bundle securing & shielding
- Coaxial & twinaxial connections
- Ultra sonic welding
- Wire wrap
- Program Policies and CIT Responsibilities
- Final Examination

Duration 4 Days

Certificate After passing the final examination, IPC Certificate will be issued, and the

training materials will be handed out. The Certificate is valid for 2 years.