



Advanced Rework Technology Ltd

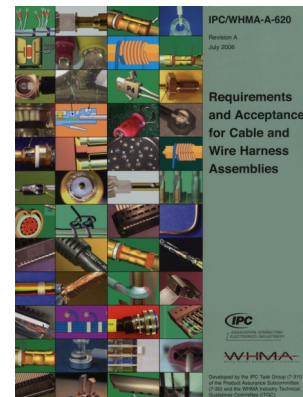


IPC/WHMA-A-620 Requirements & Acceptance for Cable & Wire Harness Assemblies (620 CIS)

The 620 Training is a Certified Training Programme which covers the Accept/Reject Criteria for Cable and Wire Assemblies

620 CIS Overview

- Module 1 Polices & Procedures Cable/Wire Preparation, Measuring & Testing Cable Assemblies (Mandatory)
- Module 2 Crimp Termination, Insulation Displacement Connection (Optional)
- Module 3 Soldering Terminations (Optional)
- Module 4 Connectorization Molding/Potting (Optional)
- Module 5 Splices (Optional)
- Module 6 Marking Labeling, Wire Bundle Securing, Shielding, Cable/Wire harness protective Coverings. (Optional)
- Module 7 Coaxial & Twinaxial Cable Assemblies (Optional)
- Module 8 Solderless Wire Wrap (Optional)



This training is theoretical and is suitable for any person who is responsible for quality and reliability of Cable & Wire Harness Assemblies. On successful completion of the closed and open exam the student will receive a 620 Application Specialist

Certificate which is valid for two years.

Course duration 4 days for all modules, otherwise duration varies depending on the number of modules required.

The Hands– On training is now available, it includes a set of procedures and methods for Cable & Wire Harness Fabrication (Course Duration 1 Day)

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