



Advanced Rework Technology Ltd

IPC J-STD-001 Requirement for Soldered Electrical & Electronic Assemblies Space and Military Addendum

This training programme provides additional requirements over those published in the IPC J-STD-001 to ensure the reliability of soldered electrical and electronic assemblies that must survive the vibration and thermal cyclic environments experienced in the space environment.

This training is will identify and review each section of the addendum providing additional requirements over those published in the J-STD 001 to ensure reliability of assemblies in the space environment.

Available levels of training:-
Certified IPC Trainer-CIT
Certified IPC Specialist –CIS
Certified Standards Expert-CSE

Course duration:-
1 day for all levels of training.

Subjects covered:-

- Course objectives
- Introduction
- Differences in requirements between J-STD 001 and the J-STD 001 Space Addendum



CIT and CSE Certifications require all above modules to be completed.

Prerequisites:- CIT & CIS students must be currently be certified to J-STD-001

Upon course completion students receive an industry recognised, traceable certification valid for two years.