

IPC-A-610D CIS (Certified IPC Specialist) Training & Certification Programme

IPC-A-610, Acceptance of Electronic Assemblies is the most widely used standard published by the IPC. It has an international reputation as the source for end product acceptance criteria for consumer and high reliability wiring assemblies.

An industry developed and approved programme that includes training, certification and instructional materials based on IPC-A-610D. This certification will demonstrate your commitment to customer requirements and greatly assists any company dedicated to ISO-9000 or other quality assurance initiatives.

This training and certification has immediate recognition, legitimacy and value throughout the electronics industry. Thousands of individuals have been trained to be IPC-A-610 Certified IPC Specialists. This is a comprehensive and technically accurate programme.

Title:	IPC-A-610D CIS (Certified IPC Specialist)
Modules:	<i>Modules 1 and 2 are mandatory</i> Module 1 – Introduction / IPC Professional Policies & Procedures Module 2 – Foreword, Applicable Documents & Handling Module 3 – Hardware Installation Module 4 – Soldering (including High voltage) Module 5 – Terminal Connections Module 6 – Through Hole Technology (including TH Jumper Wires) Module 7 – Surface Mount Assemblies (including Jumper Wires) Module 8 – Component Damage and Printed Circuit Boards and Assemblies Module 9 – Solderless Wire Wrap
Pre-requisite:	The student must have experience in production of electronic assemblies
Certification:	Everyone who successfully completes the IPC-A-610 Application Specialist Training and Examination will receive the IPC-A-610 Application Specialist Certificate. This certificate is valid for 2 years from the completion dates of Modules 1 and 2 regardless of the date any further modules were taken.
Retesting	Any Individual who fails to pass the IPC-A-610 Application Specialist Training and Examination criteria shall on request be provided the opportunity to attempt a retest of the modules failed, not sooner than 24hours or more than 90days after the initial test. An additional fee will be charged for any retests.
Support Materials:	Your students will be supplied with one detailed reference manual. Further copies can be supplied at extra cost.
Course Objective:	The Objective of the IPC-A-610D Application Specialist training course is to give each candidate the knowledge of the IPC 610 Assemblies so that they may apply the standard within their own company