

Cables and Connectors



Good Connections Make the Difference

Properly built cable assemblies provide the vital links between data transmission and data receiving devices. Computers, telecommunications equipment, and industrial machinery are just some of the examples of devices that transmit and receive through cables and connectors. To keep all of these devices communicating at the peak of their efficiency, technicians must possess the skills to build, repair, and troubleshoot

connectors and cable assemblies. The E & L-Nida Cables & Connectors courseware is designed to develop and strengthen cabling skills through computer based instruction, simulations, and hands-on projects. The same tools, connectors, cables, and test equipment used by technicians in industry are presented in the Cables & Connectors courseware to teach students cable assembly skills they can apply immediately.

