C-242 DSD Development and *LINK* Fundamentals

Length – 5 days

Purpose
This course provides you with the skills to design a *LINK* system.

Who Should Attend
Engineers that design drive systems.

Prerequisites
Attendees should have a good working knowledge of the following:
- AC and DC motors
- AC and DC Drives (C-225 / C-235 or equivalent).
- Drives systems and communications (helpful).
- Electrical/Electronic devices and terms (C-101 or equivalent).
- Volt meters and Oscilloscopes
- Electrical/Electronic troubleshooting techniques
- Computer and Windows 98tm or higher

0bjective
Upon successful completion of this course, you will learn the following:
- Operation of a basic *LINK* system
- *LINK* hardware options available
- Wiring and terminating acrylic fiber optic cable
- Specking *LINK* hardware
- How to use DSD software
- How to use Manager software
- How to configure the drive
- Uploading and downloading the configurations
- Basic software troubleshooting
- And much more

Things Provided
ED-242 Student manual
Notepads, pens and highlighters

Parker SSD Drives Products Covered
LINK 2 hardware
DSD Development software

Course outlines, schedules and prices are available upon request.