Training Schedule

January to June 2007

C-225 Digital DC Drives

Begin	End
February 28	March 2
June 6	June 8

C-235 Digital AC/Vector Drives   (except 890)

Begin	End
March 7	March 9
May 2	May 4

C-236 890/DSE Advanced AC Drives

Begin	End
February 13	February 16
May 15	May 18

C-241 DSD Runtime & *LINK* Fundamentals

Begin	End
April 11	April 13
June 13	June 15

C-242 DSD Development & *LINK* Fundamentals

Begin	End
February 5	February 9
May 7	May 11

C-243 Communications/Advanced Applications

Begin	End
March 27	March 30

C-250 TS8000 HMI Programming and Communications

Begin	End
April 25	April 27

- **All sessions begin at 8:30 am and end at 4:30 pm.**
- **Onsite classes available – Call SSD Drives, or goto www.SSDdrives.com for more info.**
- **This sheet supersedes all other training schedules.**
- **SSD Drives reserves the right to reschedule or cancel any training course.**
- **Cancellation by the customer less than two weeks from the scheduled course date will result in fee forfeiture.**

Training Schedule
July to December 2007

C-225 Digital DC Drives

Begin	End
August 1	August 3
October 31	November 2

C-235 Digital AC/Vector Drives   (except 890)

Begin	End
August 29	August 31
November 28	December 2

C-236 890/DSE Advanced AC Drives

Begin	End
July 24	July 27
October 9	October 12

C-241 DSD Runtime & $LINK$ Fundamentals

Begin	End
August 8	August 10
November 7	November 9

C-242 DSD Development & $LINK$ Fundamentals

Begin	End
October 1	October 5
December 3	December 7

C-243 Communications/Advanced Applications

Begin	End
December 11	December 14

C-250 TS8000 HMI Programming and Communications

Begin	End
September 12	September 14

- **All sessions begin at 8:30 am and end at 4:30 pm.**
- **Onsite classes available – Call SSD Drives, or goto www.SSDdrives.com for more info.**
- **This sheet supersedes all other training schedules.**
- **SSD Drives reserves the right to reschedule or cancel any training course.**
- **Web classes available, please enquire at cwtillman@parker.com**
- **Cancellation by the customer less than two weeks from the scheduled course date will result in fee forfeiture.**

Training Schedule

Course Prices

Course Outlines	Rates

C-225 Digital DC Drives — $1,100

Covers all SSD Drives Digital DC series drives.

- DC Motors and Controls
- 590+ Series Overview
- MMI and Parameter Structure
- Block diagram configuration
- CE Lite Software
- Troubleshooting

C-235 Digital AC/Vector Drives — $1,100

Covers Standard SSD Drives AC controllers.

- AC Motors and Controls
- 650 & 690+ Series Overview
- Hardware Options
- MMI and Parameter Structure
- CE Lite Software

C-236 890/DSE Advanced AC Drives — $1,500

Covers the New 890 AC controller.

- AC Motors
- 890 Series Overview
- Hardware
- MMI and Parameter Structure
- DSE– Graphical configuration software

C-241 DSD Runtime & LINK Fundamentals — $1,100

This maintenance level class focuses on supporting an existing LINK system.

- LINK Overview
- LINK Hardware
- LINK Drives MMI and parameter structure
- DSD Runtime – LINK graphical configuration software

C-242 DSD Development & LINK Fundamentals — $1,800

This engineering level class focuses on designing new LINK systems.

- LINK Overview
- LINK Hardware
- LINK Drives MMI and parameter structure
- Design with LINK function blocks
- LINK graphical configuration software - DSD Development

C-243 Communications/Advanced Applications — $1,500

This class focuses on using communications gateways and advanced LINK function blocks.

- DeviceNet
- ProfiBus
- ControlNet
- ModBus
- EtherNet
- Winders

C-250 TS8000 HMI Programming — $1,100

This class focuses on using communications gateways and advanced LINK function blocks.

- DSI Software
- HMI Basics
- Scripting
- Tags
- Communications
- Logging and Trending