



# Training Schedule



January to June 2010

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## C-225 Digital DC Drives

Begin	End
March 3	March 5
June 16	June 18

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

Begin	End
March 17	March 19
May 5	May 7

## C-236 890/DSE Advanced AC Drives

Begin	End
February 17	February 19
April 14	April 16
June 2	June 4

## C-241 DSD Runtime & *LINK* Fundamentals

Begin	End
April 28	April 30

## C-242 DSD Development & *LINK* Fundamentals

Begin	End
February 1	February 5
May 17	May 21

## C-250 TS8000 HMI Programming and Drive/Link Communication Options

Begin	End
March 24	March 26

- All sessions begin at 8:30 am and end at 4:30 pm.
- Onsite classes available - Call SSD Drives, or go to [www.SSDdrives.com](http://www.SSDdrives.com) for more info.
- This sheet supersedes all other training schedules.
- Parker-SSD Drives reserves the right to reschedule or cancel any training course.
- Please send inquiries to [kbvincent@parker.com](mailto:kbvincent@parker.com) or [jwvan@parker.com](mailto:jwvan@parker.com).
- Cancellation by the customer less than two weeks from the scheduled course date will result in fee forfeiture.



# Training Schedule

## Course Prices



<b>Course Outlines</b>	<b>Rates</b>
<p><b><u>C-225 Digital DC Drives</u></b></p> <p>Covers all SSD Drives Digital DC series drives.</p> <ul style="list-style-type: none"> <li>• DC Motors and Controls</li> <li>• 590+ Series Overview</li> <li>• MMI and Parameter Structure</li> <li>• Block diagram configuration</li> <li>• DSELite Software</li> <li>• Troubleshooting</li> </ul>	<b>\$1,200</b>
<p><b><u>C-235 Digital AC/Vector Drives (except 890)</u></b></p> <p>Covers Standard SSD Drives AC controllers.</p> <ul style="list-style-type: none"> <li>• AC Motors and Controls</li> <li>• 650 &amp; 690+ Series Overview</li> <li>• Hardware Options</li> <li>• MMI and Parameter Structure</li> <li>• DSELite Software</li> </ul>	<b>\$1,200</b>
<p><b><u>C-236 890/DSE Advanced AC Drives</u></b></p> <p>The New 890 AC controller is covered.</p> <ul style="list-style-type: none"> <li>• AC Motors</li> <li>• 890 Series Overview</li> <li>• Hardware</li> <li>• MMI and Parameter Structure</li> <li>• DSE &amp; DSE Lite Graphical configuration software</li> </ul>	<b>\$1,600</b>
<p><b><u>C-241 DSD Runtime &amp; LINK Fundamentals</u></b></p> <p>This maintenance level class focuses on supporting an existing LINK system.</p> <ul style="list-style-type: none"> <li>• LINK Overview</li> <li>• LINK Hardware</li> <li>• LINK Drives MMI and parameter structure</li> <li>• DSD Runtime - LINK graphical configuration software</li> </ul>	<b>\$1,200</b>
<p><b><u>C-242 DSD Development &amp; LINK Fundamentals</u></b></p> <p>This engineering level class focuses on designing new LINK systems.</p> <ul style="list-style-type: none"> <li>• LINK Overview</li> <li>• LINK Hardware</li> <li>• LINK Drives MMI and parameter structure</li> <li>• Design with LINK function blocks</li> <li>• LINK graphical configuration software - DSD Development</li> <li>• Section Control, Master Ramp and Winders</li> </ul>	<b>\$1,900</b>
<p><b><u>C-250 TS8000 HMI Programming and Drive/Link Communication Options</u></b></p> <p>This class focuses on using communications gateways and advanced LINK function blocks.</p> <ul style="list-style-type: none"> <li>• DSI Software</li> <li>• HMI Basics</li> <li>• Scripting</li> <li>• Logging and Trending</li> <li>• Drive/Link Communications, DeviceNet, ControlNet, Ethernet, Profibus, Modbus / Modbus Plus</li> </ul>	<b>\$1,200</b>