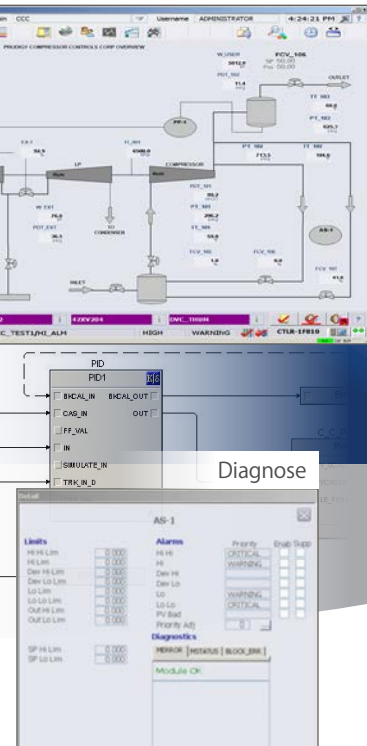


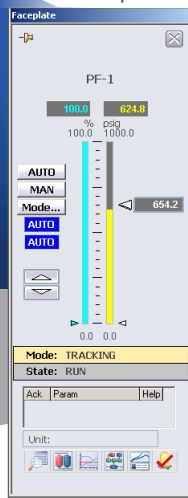


Intuitive and Consistent DCS Integration

Monitor



Operate



Diagnose



An intuitive, consistent, and well-tested operator environment is key to improving safety and efficiency. CCC has simplified the integration of CCC control systems with distributed control system (DCS). This delivers a unified, error-free operator interface without complex and costly integration work.

Can your operators answer these important questions when the clock is ticking?



1

"Is this alarm real?"



2

"How bad is the situation?"



3

"What do I need to do?"



4

"Is my action authorized?"

With a highly integrated HMI they can.

Intuitive and Consistent DCS Integration

Improve responsiveness with a consistent operator interface

Responding quickly and appropriately to abnormal situations is no small task. Improve your plant safety and reliability by enabling operators to monitor, operate, and diagnose issues from a system they are already familiar with. The interface standardization between Prodigy and DCS provides the data operators need to make critical decisions right within the DCS environment.

The package delivers:

- **Pre-tested operator faceplates**
- **Visibility to process and control loop variables**
- **Control system diagnostic information**
- **Detailed alarms and built-in help**
- **Pre-tested system interface configuration**
- **Data map import function**

CCC pre-engineered interface reduces costs and variations

A traditional system integration approach involves many steps and iterations. Often times the project complexity and associated costs limit the scope of integration, leaving the system sub-optimized for the operator experience. The end result may also lack design consistency from one system to another making it difficult to operate and maintain.



Achieving a high degree of HMI integration does not have to be complicated. A pre-engineered interface package eliminates learning and design tasks, while minimizing your project schedule and quality risks.



Get better results with less effort.

Schedule an online demo to see it in action at:
<http://www.cccglobal.com/contact-us>

