

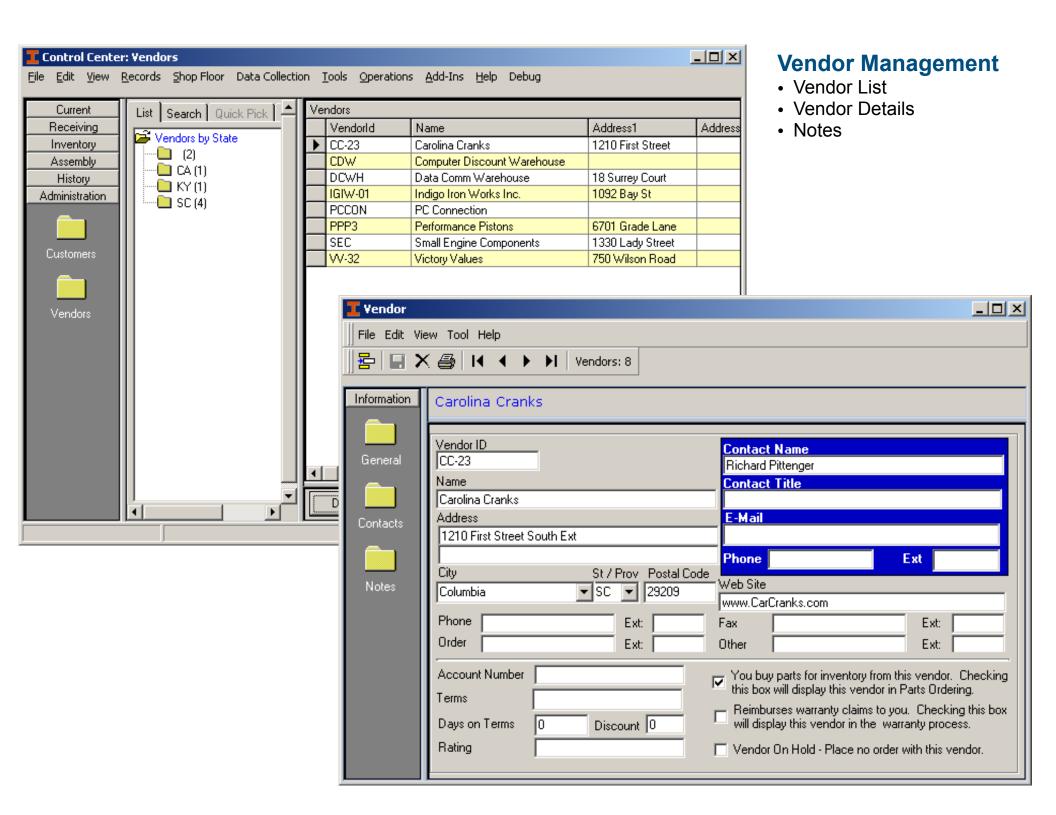


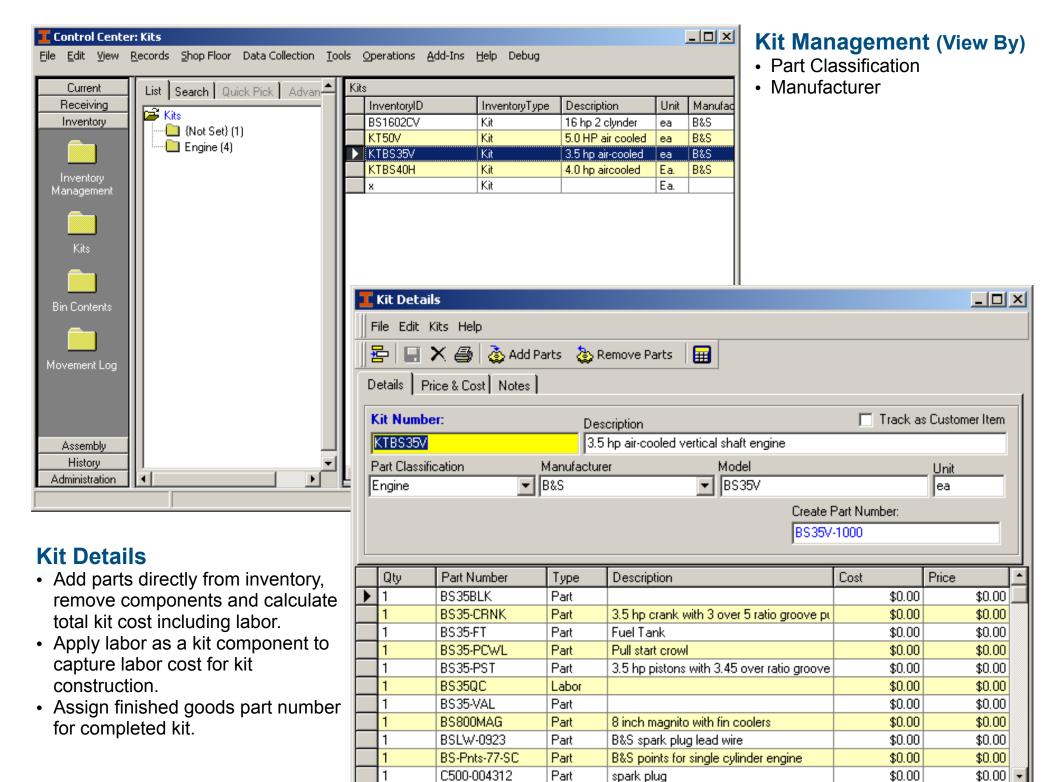
Information is one of your most valuable assets. Accurate and timely information allows you to make more profitable decisions. Do you have the tools to cost effectively manage your vital information? By using Ibeam operations management software your answer can be "yes".

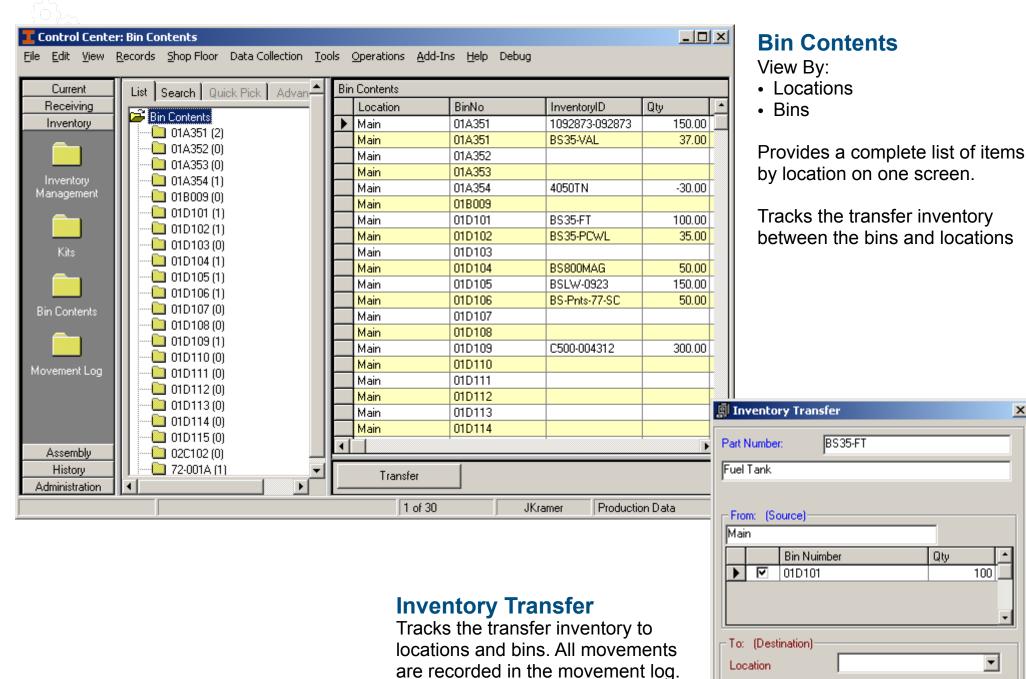
The Ibeam Supply Chain and operations management software provides a flexible and extensive framework to map your actual production operations. This framework allows you to capture vital operational data at the most logical process points.

Ibeam software provides quick and accurate data collection by integrating state of the art bar code scanning and labeling technologies. Portable collection devices allow reliable, an efficient collection of data directly from the source, whether that is the factory floor, work cells, receiving dock, warehouse or call center. This vital information enables your staff to manage operations more efficiently, measure processes more accurately, and improve productivity.

Ibeam is designed for use with today's industry leading relational databases to ensure full scalability and connectivity. Ibeam will complement your existing investment in information technology infrastructure and strategies. Ibeam management software combines data collection technologies, automating the collection of data, processing, and the delivery of this critical information to the people that can have an impact on the bottom line – that is what Ibeam software delivers to you.







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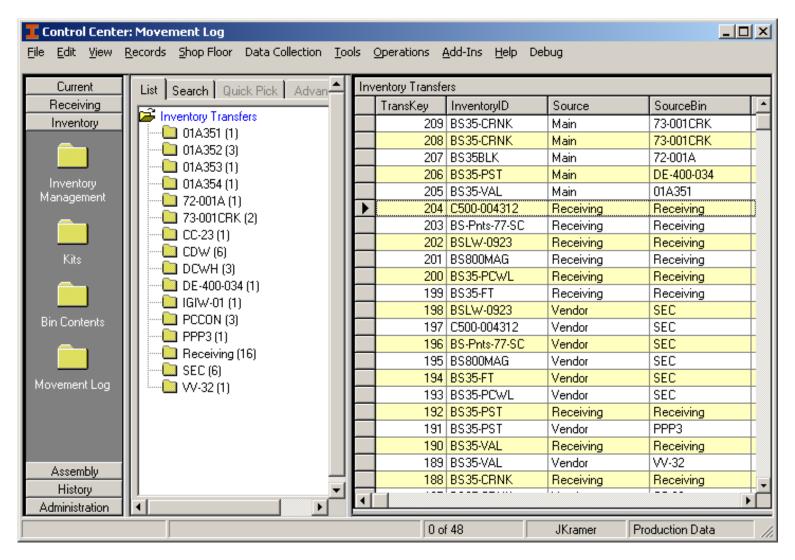
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Transfer

Quantity to Transfer:

Cancel

Bin

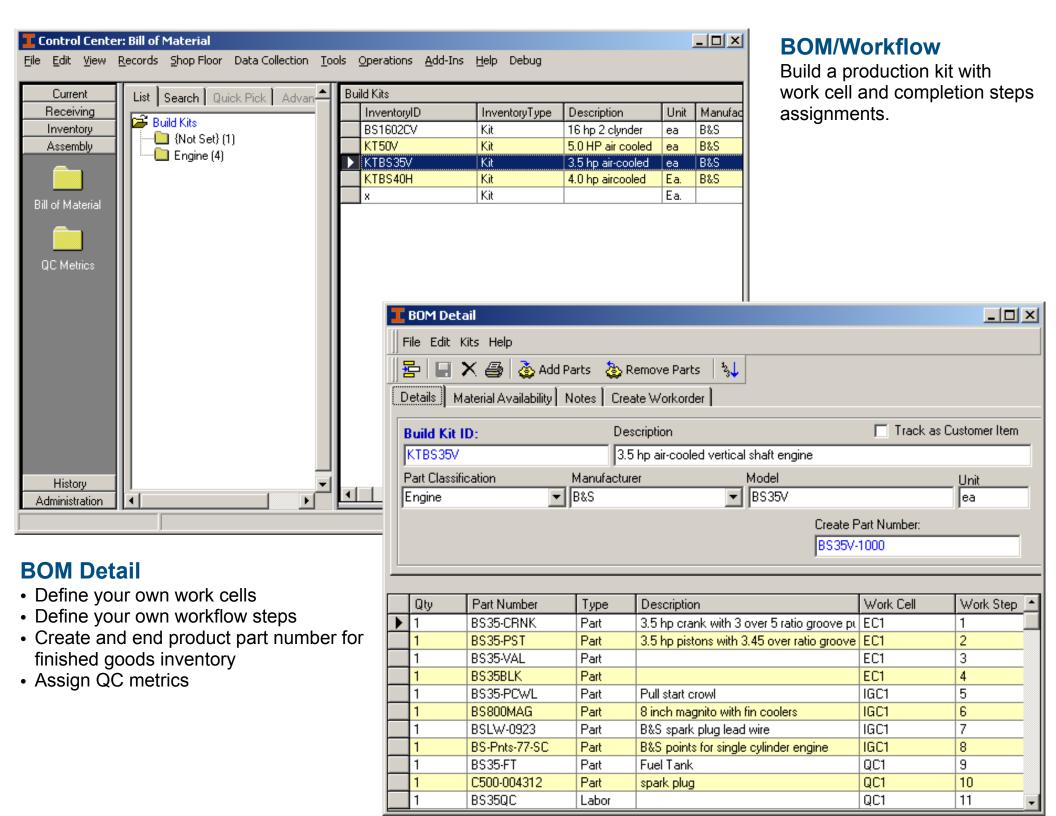


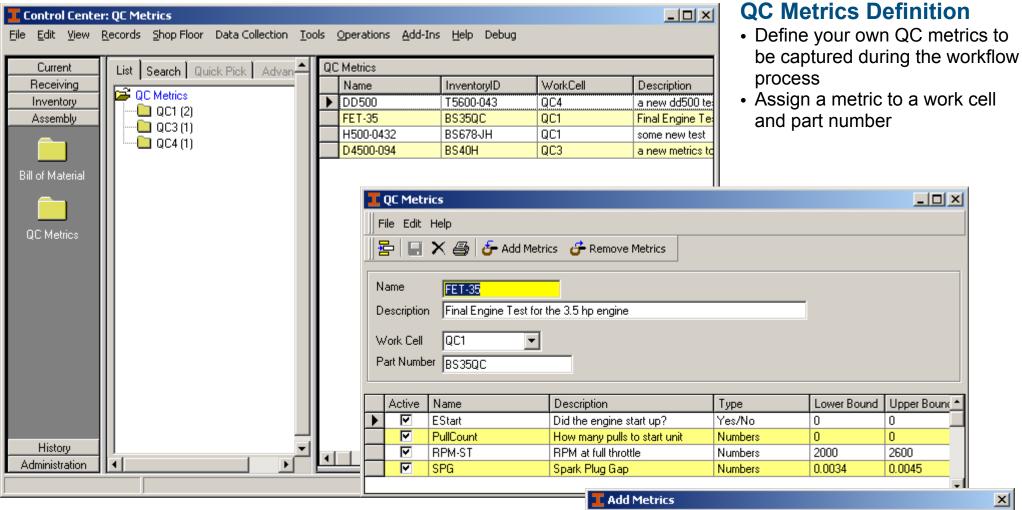
### **Movement Log**

See all of your movement and activity in one place.

# View By:

- Source
- Source Bin
- Destination
- Destination Bin
- Date
- Part Number

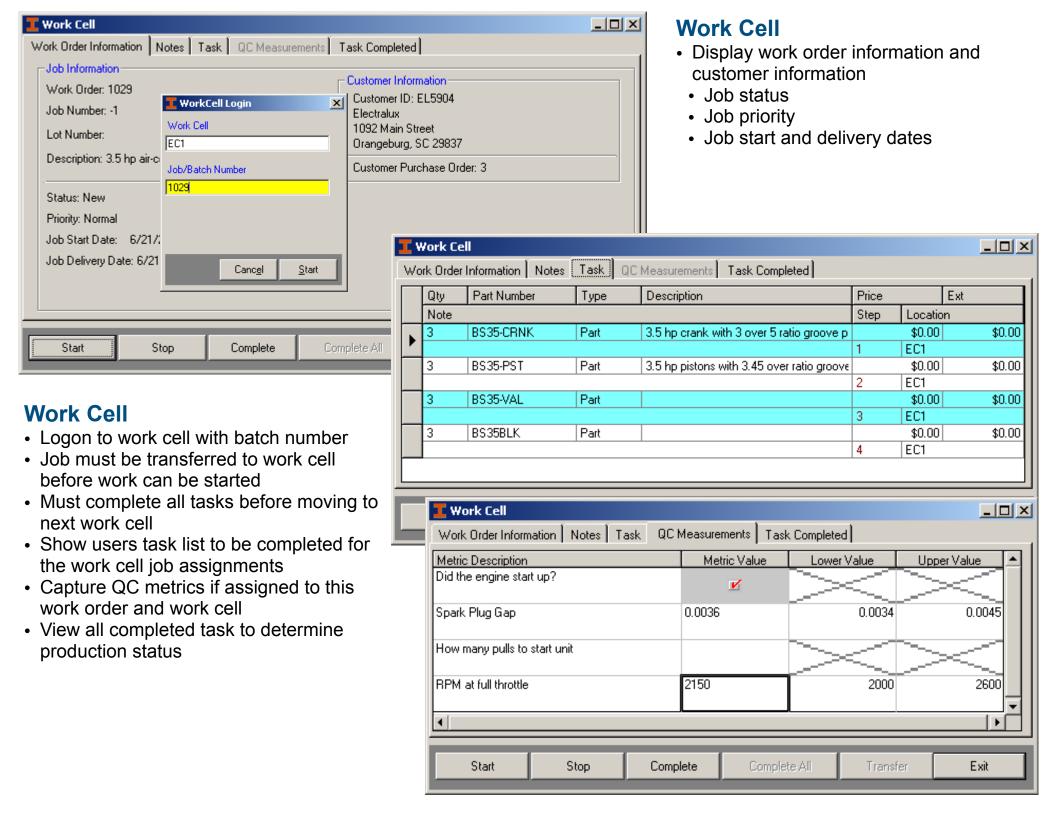


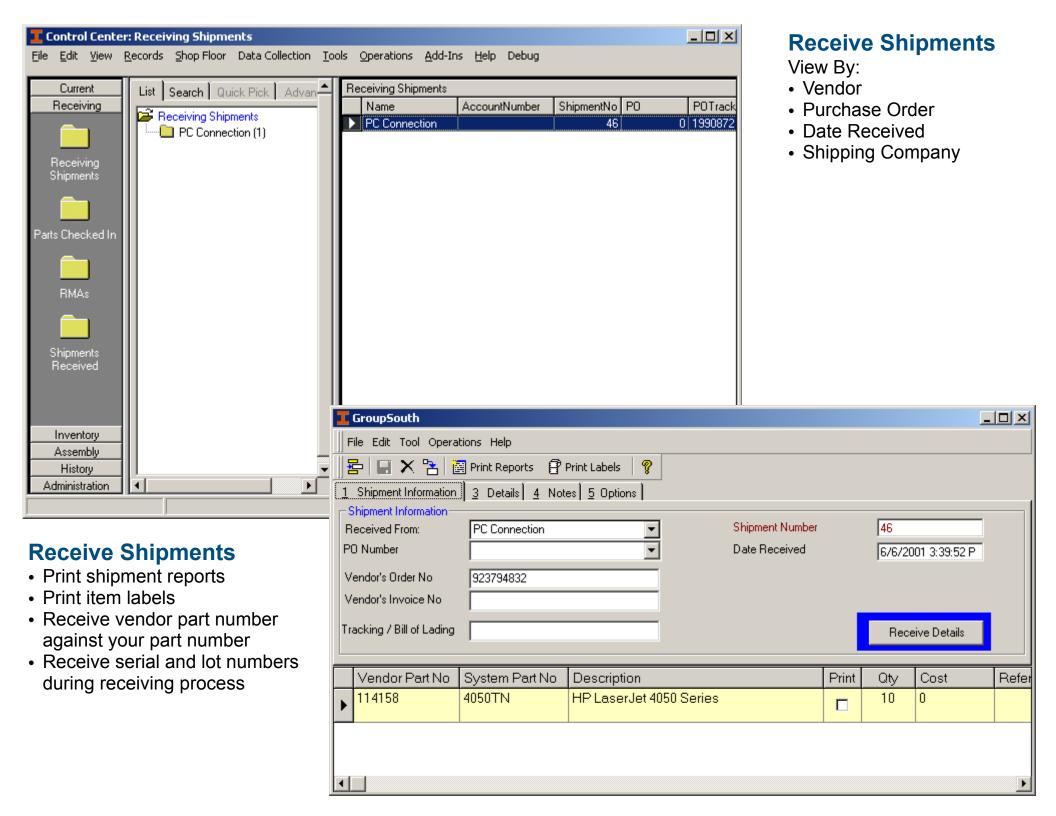


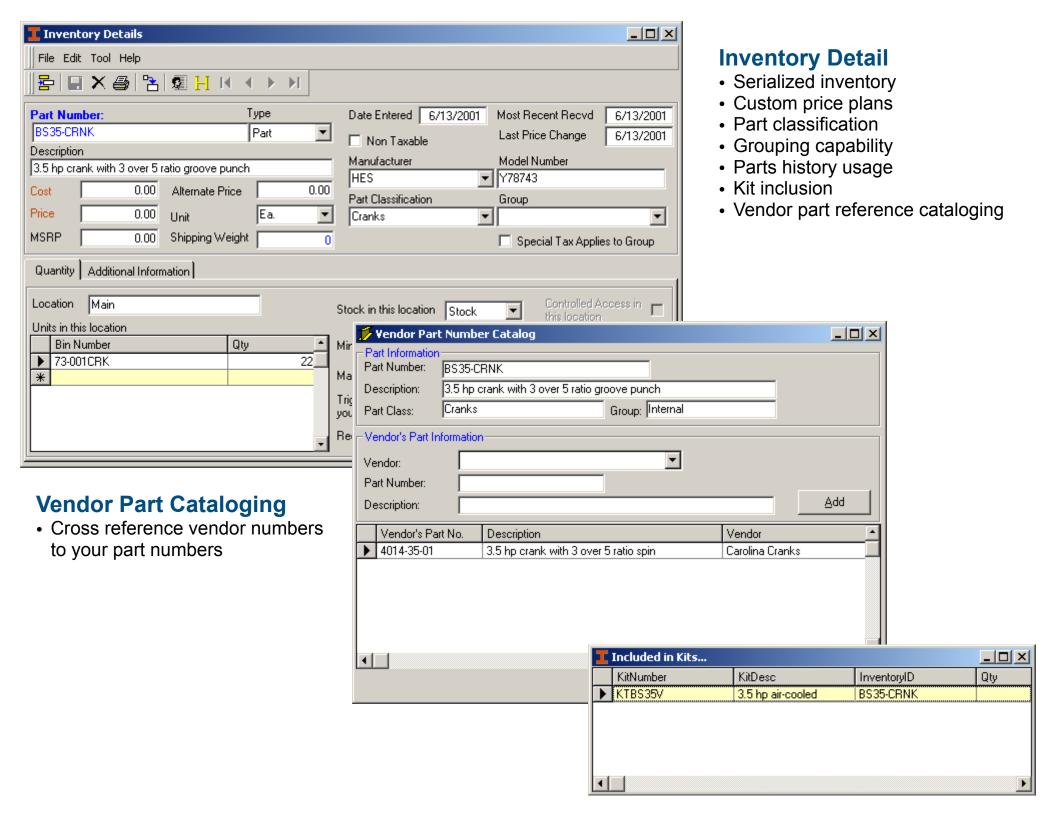
### **QC Metrics**

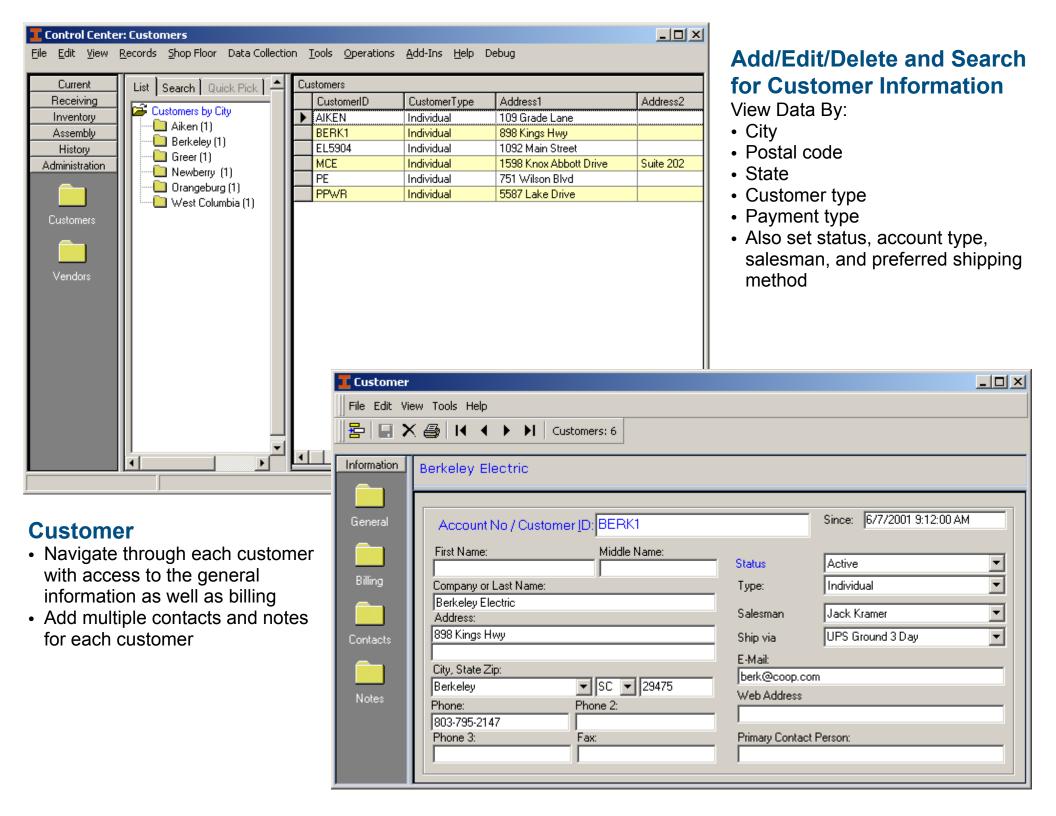
- Ask real world metrics questions
- Collect lower bound and upper bound results
- Yes/No checkbox
- · Accessible results table
- Define your own metrics collection variables

				▼ II	
=	Add Metrics				×
	Metric Name	EStart			
	Description	Did the engine startup?			
	Active Metric				
	Metric Definition	on-			
	Metric Type	Yes/No ▼			
	Lower Bound				
	Upper Bound				
			Cancel	Add	Ш









Data Sheet Columns								
Read Only Settings Add New 🔲 Update 🦳 Delete 🦳								
Select the columns	that you wish to	Select All						
appear in the grid.								
✓ InventoryID	☐ Price1	☐AssetAccount						
✓ Description	☐MSRPrice	☐ Picture						
<b>☑</b> Qty	□ DudAllowance	□Notes						
✓ PartClass	□ LastPriceChang	e □ Active						
✓ Manufacturer	□ DateEntered	ResultItem						
☑ GroupClass	□DateLastReceip	ot □ UserField1						
□FacilityKey	□PreferredVendo	r 🗌 UserField2						
□InventoryType	□ Serial	☐ UserField3						
□Unit	☐ KitDiscount	☐ UserField4						
□ModelNo	□Addtoltems	☐ UserField5						
□Weight	□NonTaxable	□ Location						
□ Cost	□ COGSAccount	☐ Minimum						
□Price	□ SalesAccount	☐ Maximum						
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Clear Selections		Canc <u>e</u> l <u>O</u> K						



# **Grid Options**

- Fully customizable columns display and settings
- Display only the columns of data that are important to you
- Keep display columns, size of columns and locations with your ID so they are always in the same location at every logon

#### **Find Data**



Please contact Datacom Systems, Inc. for more information, pricing, or to schedule a demo.

Si Amick

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