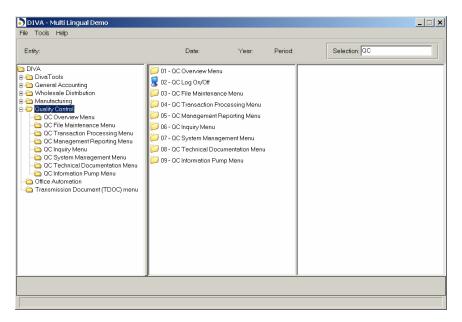
# **QUALITY CONTROL**

### **QUALITY CONTROL SYSTEM FEATURES**

- Authorization Maintenance
  - Signature criteria for document approval.
  - Passwords for signature IDs.
  - User list for notifications.



### List, inquiry, and optional audit trails

- For authorized documents.
- For document required signatures.

## Quality Control Maintenance

- Test both purchased and manufactured parts.
- Effectivity dates for testing criteria.
- Open ended test amounts per item.
- Q.C. routing sequence for manufactured items.
- Define upper and lower control limits and central tendencies.
- Quantity % and/or minimum quantity to QC per lot/receipt.
- UOM for results calculation.

AND DISTRIBUTION

Human Resources

Human Resources

Human Resources

Business Intelligence

Crystal Decisions

Courier

Courier

Quality Control

#### Signature Entry

- Electronic signature recorded for documents.
- Notification of signatures required, completed.

#### Document Maintenance

- Up to 10 signatures per document.
- Ability to choose documents that require signature.
  - Sales Orders
  - Quotes
  - Requisitions
  - Purchase Orders
  - Work Orders
  - Jobs

# **QUALITY CONTROL**

#### Vendor Receipts / Work Order Quality Control Entry

- Entry of Q.C. results.
- Ability to select result to display full detail.

#### • Rejection Tracking for vendor receipts and work orders

- Assignment of rejection reason codes and disposition codes.
- Entry of text comments and completion status for each rejection.
- Non-conformance reports.

#### Receipts to QC automatically created in standard receiving program.

- Simple inspection can optionally be required for receipts with no QC.
- Receipts are stocked after QC entry.
- List of receipts in QC available.
- Optional audit trail of receipts that have been stocked.

### · Ability to define simple inspection requirements even without formal QC

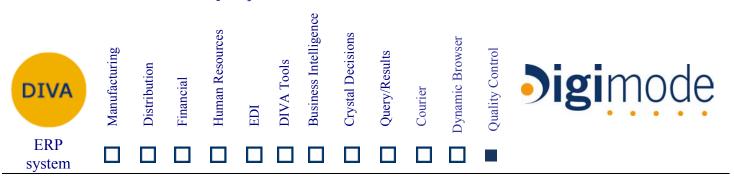
- All receipts for an item can optionally be stocked with the same program used to stock items that passed QC.
- Rejection quantities with reasons and dispositions may be entered for all receipts of any item with inspection flag turned on.
- Quality Control requirements for work orders and receipts may be defined with responsible individuals, descriptions and memo attachments, but without requiring detailed results entry.
- These may be mixed with QC testing requiring the recording of results.

#### Four levels of work order QC requirements available.

- Level 0: Work order ignores QC requirements.
- Level 1: Work order cannot close until QC is complete.
- Level 2: Only QC approved quantities may be completed on an inspected routing sequence.
- Level 3: No time may be entered on subsequent routing sequences until all QC is complete.

#### List, inquiry, and optional audit trails

- For approved work order QC.
- For stocked receipts.
- For vendor receipt rejections.
- For work order QC rejections.



# **QUALITY CONTROL**

- Lists and inquiries for all QC completions and rejections.
  - Ability to see result detail for and QC'd vendor receipt or work order step.
- Lists and inquiries on current QC requirements.
  - For vendor receipts.
  - For work orders.
- Ability to attach memos to:
  - Quality Control Header
  - Quality Control Lines
  - Receipt QC Results
  - Receipt to Stock
  - Receipt Rejection Dispositions
  - Work Order QC Results
  - Work Order QC Approval
  - Work Order Rejection Dispositions

| DIVA          | Manufacturing | Distribution | Financial | Human Resources | EDI | DIVA Tools | Business Intelligence | Crystal Decisions | Query/Results | Courier | Dynamic Browser | Quality Control | <b>Digi</b> mode |
|---------------|---------------|--------------|-----------|-----------------|-----|------------|-----------------------|-------------------|---------------|---------|-----------------|-----------------|------------------|
| ERP<br>system |               |              |           |                 |     |            |                       |                   |               |         |                 |                 |                  |