



**CRAWFORD
SOFTWARE**

Incoming Inspection – Part Level

The screenshot displays the Epicor10 Part Maintenance window for part 001MP. The 'Incoming Inspection' section is highlighted, showing the following settings:

- Incoming Inspection:** (checked)
- Run Out:** (unchecked)
- Web Saleable:** (unchecked)
- Use Part Rev:** (checked)
- Constrained Material:** (unchecked)
- Track Lots:** (unchecked)
- Package Control Specific UOMs:** (unchecked)
- Track Multiple UOMs:** (unchecked)
- Track Serial Numbers:** (unchecked)
- Consolidated Purchasing:** (unchecked)
- Receipt Docs Required:** (unchecked)
- Shipping Docs Required:** (unchecked)
- Sub Level Code:** 0
- Default Site Parameters:**
 - Costing Method:** Avg
 - Link to Contract:** (unchecked)
 - Non-Stock Item:** (unchecked)
 - Buy To Order:** (unchecked)
 - Quantity Bearing:** (checked)
 - Drop Ship:** (unchecked)
 - Phantom BOM:** (unchecked)

- When blank no changes to standard Epicor functionality.
- When set to Optional, the incoming inspection flag on new purchase orders is defaulted to checked, but the user may change the value.
- When set to Mandatory, the incoming inspection flag on new purchase orders is set, and the user may NOT change the value.

Incoming Inspection – Site Level

The screenshot displays the Epicor10 Part Maintenance interface for part 001MP. The 'Sites' tab is active, showing various site-level settings. The 'Incoming Inspection' field is set to 'Mandatory', which is highlighted in the dropdown menu. Other visible settings include Site: Main, Primary Warehouse: Main, Costing Method: Avg, Costing Lot Size: 0.00, UOM: EA, and Type: Manufactured. The interface also shows sections for Inventory, Manufacturing, and Purchasing.

- When blank no changes to standard Epicor functionality.
- When set to Optional, the incoming inspection flag on new purchase orders is defaulted to checked, but the user may change the value.
- When set to Mandatory, the incoming inspection flag on new purchase orders is set, and the user may NOT change the value.
- The site level indicator is superseded by the indicator at the part master. Standard Epicor functionality is not replaced, but augmented.

