

JOB RECEIPT GUIDELINES



Key guidelines for accurate job receipt costing, inventory value, and WIP control.

1 JOB RECEIPT ESTABLISHES INVENTORY VALUE



- ✓ Job Receipt moves absorbed material, labor, overhead, and subcontract costs from Work in Process to Inventory.
- ✓ The receipt cost is averaged with any quantity and value already on hand to establish inventory value.
- ✓ Job Receipt is a critical company function that impacts inventory value and cost of goods sold.

2 GOOD COSTING STARTS AT JOB RELEASE



- ✓ Review the Estimated Job Cost at time of Job Release.
- ✓ Establish a commitment to costing discipline when releasing Jobs to production.

3 JOB RECEIPT FUNDAMENTALS



- 1 Receipt with all status indicators Green**
 - ✓ This confirms that material, labor, and subcontract service costs have been reported to the job.
- 2 Receipt at a reasonable unit cost**
 - ✓ This unit cost updates inventory and becomes the cost basis for later job issues and customer shipments.
- 3 At Final Receipt: monitor WIP Balance value**
 - ✓ If WIP Balance is excessive, stop and make corrections prior to receipt
 - ✓ You have a limited window of time to make corrections

4 NEXT STEPS



- 1 Release dependent Jobs**
 - ✓ After subassembly receipt, go immediately to the Job Control Panel screen and release next level Jobs
- 2 Close Finished Jobs to Reconcile WIP**
 - ✓ Close jobs as close to the Finish Date as possible



Best practice: Receipt with green status indicators, use a reasonable unit cost, release eligible jobs after receipt, and close finished jobs