

Quality @ Receiving

Basic Management & Reporting for Receiving Inspection



Improve the efficiency of your quality system with reporting.

Quantify the Results of Your Receiving Inspection (RI) Process

Receiving inspection is a specialized skill that is naturally related to the quality if they are to monitor the quality of the production function. This tool helps manage the flow of material through the incoming quality process and reports results from inspection activity.

System features include:

- Report the total quantities by Units of Measure (UOM) for:
 - Input to the queue.
 - Output from queue – accepted.
 - Output from queue – rejected.
 - Yield (accepted/input).
- Monitor the queue of items waiting for inspection.
- Age the parts waiting for inspection.
- Prioritize inspection by knowing which parts report to top level sales orders.
- Reports available for parts on hold, approved material from manufacturers', and approved suppliers.
- Rate suppliers on yield percentage.

Contact us for more information:

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Use the MAX Inventory Control module to manage your incoming inspection process.

SQL Server Reporting Services (SSRS) based reports allow the awaiting inspection list:

- To be served on monitor in area
- Run throughout quality department from browser.

In addition:

- Can be used for multiple quality related stockrooms, such as, Material Review Board, Awaiting Disposition, etc.
- Calculations use MAX Shop Calendar.
- All transactions are used for quality stockrooms, not just receipts.
- Set Part Master stock lead-time by inspection type code.
- Track number and type of dispositions taken.