Best Practices for Receiving Freight

Separate parts before scanning

- Keep parts you have not scanned on or near the shipping pallet.
- Arrange floor space or empty totes for staging and label them (like sales area, stocking area, or by part type).
- Scan parts and place in corresponding floor space or tote.

Receive with RF scanner

- Enter the Shipment number (first page of the COM150 report) as the check-in group number on the scanner.
- Scan parts from special orders first.
- Pay attention to scanner beeps so you know the part location, if the part is a special order, or the part has an invalid barcode.
 - ! Enter invalid barcodes on the RF scanner and set the parts aside.
- Log out after scanning all items to avoid errors.



- If you did not receive the **COM150 Shipment Advise** report:
- 1 Go to Communications > Process received transmission.
- 2 Select **Receipts**, then **Process**.
- 3 If no receipts display, contact TAMS Support. Follow the prompts to request a stock receipt to automatically send to your store.

Receive manually

- Use the Line part summary section of the COM150 Shipment advise report to note quantities.
- Circle discrepancies between Quantity shipped and Quantity received.
- To receive in TAMS II, go to Inventory > Purchase orders > Received goods > Edit & post and use Edit & post by purchase order.
- Use Partial ship to flag parts if you did not receive all quantities and expect to receive them later.
- To account for damaged parts, enter the total received in Quantity received and the total damaged in Quantity damaged.