## Service RDC Kick-Off









#### **Process Summary**

- Branches will no longer be responsible for ordering replenishment inventory for Service Technicians
  - Exceptions:
    - · critical items such as Parts Pending
    - Job specific items for custom home/small business
- Weekly replenishment will automatically be received onto the appropriate technicians truck via an Oracle automatic receipt process
- Material Handlers will no longer be required to transact replenishment inventory for RDC program parts (eg. Oracle receipt, Oracle issue)
- All Service technicians will receive a replenishment pack one time per week based on a regular schedule
- Branches will be required to order and manage all other inventory & exceptions to the process
  - critical items such as Parts Pending
  - Job specific items for custom home/small business
- If a Service tech needs a part not on the truck, they will return to the branch and have the warehouse provide it





#### What to expect at the SSO



- Shipments will be arriving at the branch via FedEx Freight
- Shipment will be grouped on a pallet
- Each shipment will come with a Bill of Lading
- BOL will include a MASTER list of packing slips

Brown envelope glued to top of pallet underneath shrink-wrap



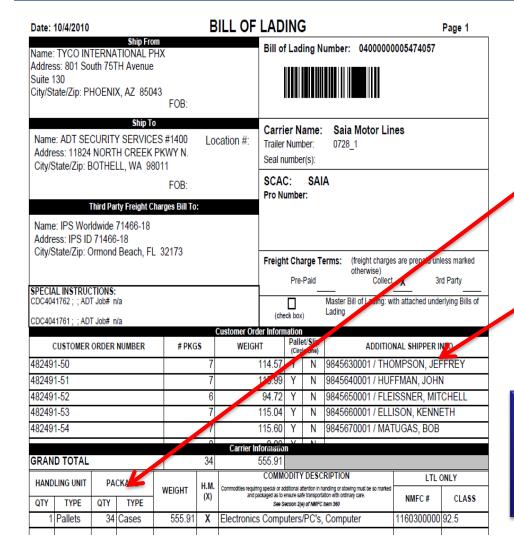






#### **Bill of Lading**





Every Shipment will come with a Bill of Lading that shows the number of boxes, pallets and installer names

Warehouse team will verify with FedEx and refer back to the bill of lading if there are issues with individual boxes on pallets





#### Receipt of Shipment into SSO



- Material Handler will receive the shipment and
  - Check for Damage
    - If damaged notify the OSTM who will file a claim following the process currently in place
  - Match carton count to Bill of Lading
    - If the shipment is under/over follow the steps for the defined process
- Stage the material in tech area for pick up and parts validation

**Delivery**, check-in, pallet breakdown will take approx 20-30 minutes





# Branch Receipt of Shipment Over/Under Shipment at Dock



- When a shipment does not contain the same number of boxes than listed on the Bill of Lading;
  - Validate each carton shipping label for tech and SSO to the Bill of Lading
    - If the SSO is incorrect, the Material Handler will ship to correct SSO via Standard Overnight
- Material handler will notify OSTM
  - Adjust installer inventory to reflect shipment
  - Fill out and send DC Quality Tracking form





# Replenishment Day "1"





## Replenishment "Day 1" Process

- Each Tech will locate their box with their name on the outside and select the one that contains "Packing List Enclosed" sticker
- 2. Match the Case ID from box to the packing slip
- 3. Open one box at a time and remove all parts and organize by "like" parts
  - a) Carefully verify physical parts against packing slip noting any discrepancies
  - b) Be careful to check dunnage for small parts
- 4. Turn in signed packing slip to Material Handler
  - a) Discrepancies must be adjusted on the spot
  - b) Ensure Oracle adjustments for shipment discrepancies include "RDC Shipment Discrepancy" in the Oracle reference
- 5. After shipment discrepancies have been adjusted print the Oracle "Subinventory Quantities Report" (Material Handler)
- 6. Tech can be released





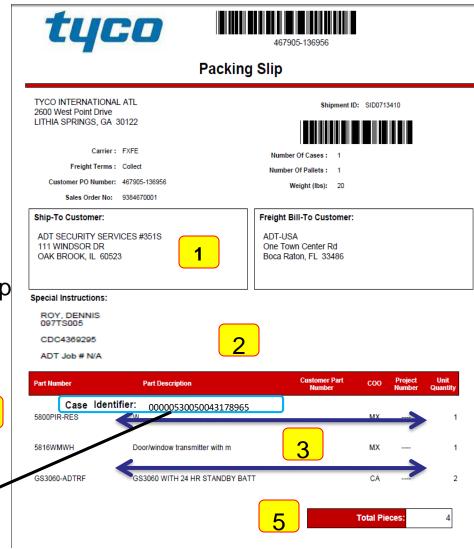




#### **Packing Slip**

- 1. Delivery Address
- Tech Name and Truck#
- Items and Quantities
- 4. Case ID#
  - a) This ties to the case# on the outside of the carton on the bottom of the shipping label.
     Which means the packing slip is actually by "carton"
- 5. Overall piece-count

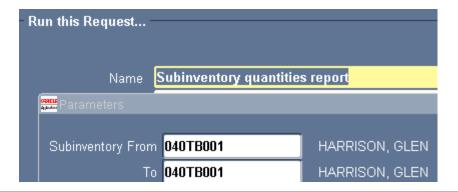






## **RDC Replenishment & Printing**

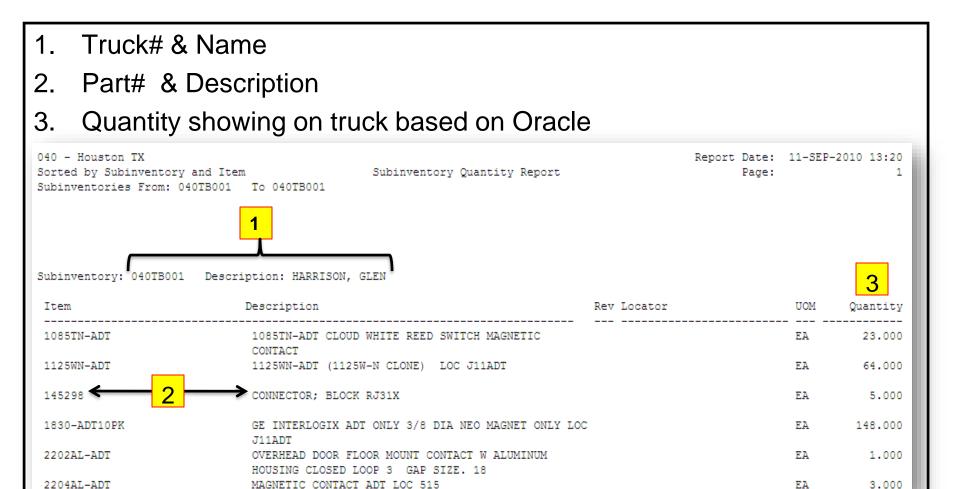
- Material Handler will be responsible for providing each tech with the Subinventory Quantities report after the installer has completed unpacking and loading their replenishment packs
- Printing the Oracle <u>Subinventory Quantities report</u>
  - ADT Reports / Single Request / in "Name" field enter "Subinventory quantities report" then hit TAB on the keyboard (parameters will open)
  - Enter the To & From subinventory
  - Click "OK"
  - Click "Submit"







#### Using the report output





#### Tech Pick Up - Over/Shortage



- Overages will be reported to the Material Handler and the tech stock adjusted
- Shortages will be adjusted and if the inventory is available at the warehouse a sub-inventory transfer to the tech truck will be performed
- If the part is not available at the SSO, Tech and Material
   Handler will review inventory to determine if enough stock is on
   hand for the tech for the day and/or create an order local pickup
- If it is determined that the Tech does not have enough equipment for the day then the calls may need to be rescheduled. The involvement of the Service Team Manager is required







#### **RDC Discrepancy form**

	CUSTOME	R CO	имиміс	ATION FORM
Date		Shortage Overage	Missing Product Wrong Product	☐ Invalid Tracking ☐ Missing Pack Slip
Originator		Damaged Other (List	Mislabeled Part	Missing Master Pack Silp
Business	٠	SSO No.		
Description of Issue  Order No(s)		s	hip Date	
Total Orders			al Order Lines	
Affected  Part No(s)/QTY		Aff	ected	
Submit by Email  Print Form				

 The RDC Discrepancy form is located on the Job Aid page and should be used for shipment discrepancies such as overages & shortages.

- o Pari 8. Processing Repairs and Returns
- o Part 9: Viewing Inventory Transactions and Printing Reports
- · Inventory Playbook (Policies & Procedures)

#### **General Documents**

- · Account Alias Descriptions
- ADT Freight Claims
- Customer Communication Form RDC Discrepancies
- Emergency Pick Slip Form
- Move Order Cancellation Template
- · RMA Request Form Service
- Shipment Level Service Upgrade Request
- Vendor Packing Slips
- Vendor Warranty
- · Yellow Sticker Ordering and CGX





#### **Request for Additional Equipment**



#### Tech in the field

- Tech will contact Manager/Coordinator to request the parts who in turn will work with the Material Handler in locating the needed part
- If part is available in warehouse, Team Manager/Coordinator will complete Parts Request Form and Material Handler will transfer part to truck. It is the responsibility of the Team Manager/Coordinator to coordinate with the technician for part delivery
- If the warehouse does not stock it in the respective Resi Mains the branch will order it using the existing Parts Pending process
  - Oracle requisition denoting Parts Pending in the order, for overnight delivery either to the branch or the customer site directly





## **Tech Pick Up Equipment Summary**

- Every Tech will be assigned a replenishment date by the branch and this will be their go forward replenishment day
- The tech will come into the SSO on the assigned date and will match the Pick Slip against the shipment contents
- Once the Pick Slip has been matched, the tech will sign the slip and turn the slip into the Material Handler
- Any discrepancies will be immediately reported to the material handler with documentation

Monthly inventories of each truck with an accuracy of 98% or better will be required. Trucks not meeting the 98% minimum will be required will perform counts as frequently as required to maintain minimum accuracy levels







#### **Service RDC Planning Team**

#### **Service Planning Support**

- There is Service Planning inbox available to address branch inquiries regarding topics such as:
  - Min-Max levels
    - To be provided to team managers as part of this kick off. They will be subsequently
      posted on a SharePoint site.
  - Auto-Receipt issues
    - Branch ordering and receipt schedules will also be available on the Job Aid page.
  - Shipment related issues
- E-mail:
  - RDC\_Plan\_RSB\_SVC@ADT.com

