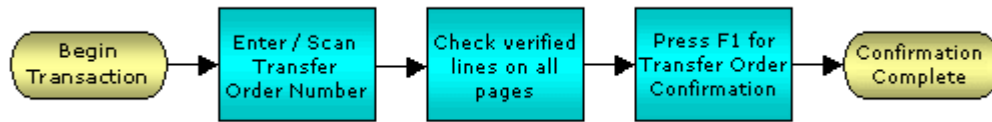


# Transfer Order Confirmation



© The DataMAX Software Group Inc  
5049 Robert J Mathews Parkway, Suite 100  
El Dorado Hills, CA 95762  
(916) 939-4065

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Requirements: RFGen Version 3.2.1.5 or later  
RFGen SAP Integration Suite

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## FQACO0200 – Transfer Confirmation

[Transfer Confirmation]  
 Transfer #: 4500012345  
 Warehouse: 012

Line	Qty	Material
<input checked="" type="checkbox"/>	1	5 CONE, TRAFFIC
<input checked="" type="checkbox"/>	2	33 BOOTS
<input type="checkbox"/>	3	12 GLOVES
<input checked="" type="checkbox"/>	4	18 SAFETY VEST
<input type="checkbox"/>	5	22 STOP/SLOW SGN
<input type="checkbox"/>	6	4 PAINT, YELLOW

Page 2/4  
 F1 = Submit Confirmation  
 Submit Refresh Clear Exit

This transaction performs a double check against an existing transfer order and upon completion sends a transfer order confirmation to SAP.

Enter the Transfer Order number, check each line that has been verified and press F1 to send the confirmation to SAP. Only the checked lines are confirmed.

Note: any of these parameters may be easily adjusted to meet the unique requirements of your company.

### ✓ Validations

Prompt	Method of Validation
Transfer Order	LTAP table used by RFC_READ_TABLE

### ✓ Edits

Condition	Special Circumstance

### ⇨ Function Keys

Key	Function
F1	Submit transfer order confirmation
F3	Exit
F4	Search Data for Current Field
F8	Submit value for the Current Screen Display

## SAP Transfer Order Confirmation: LT12

Transfer Order Edit Goto System Help

Standard Input List Pack

TO Number 4500012345

Warehouse Number 012

**Selection**

Open TO items

Subsystem items

Storage Type

Picking Area

**Control**

Foreground/Backgrnd

Adopt Pick Quantity

Adopt putaway qty

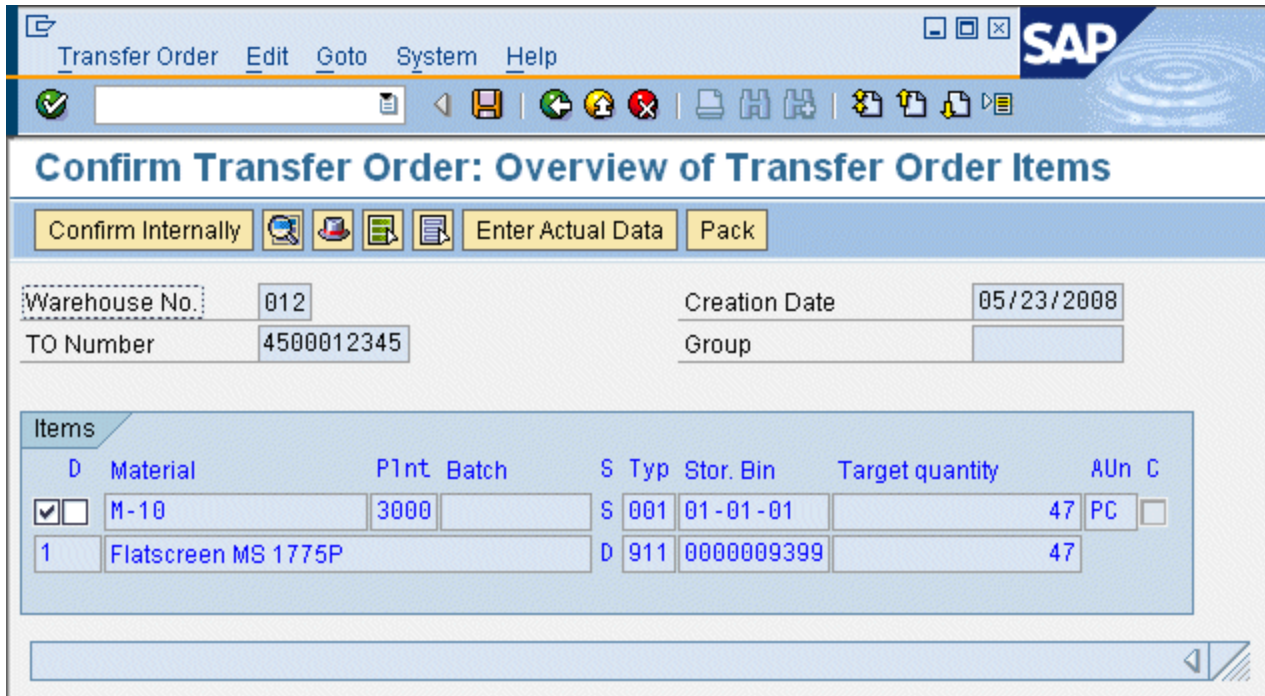
Close TR

**Confirmation**

Pick + transfer

Pick

Transfer



## Basic Test Script

1. Enter valid and invalid Transfer Order numbers
2. Check all, some and none of the lines and submit the confirmation

Test Script Description: Transfer Order Confirmation

## RFGGen Input Requirements

Before you begin testing, ensure valid transfer orders exist.

## Execution Procedures

ID	Test Case	Expected Result	Pass	Fail
1	Type in a valid TO _____ Press the <b>ENTER</b> key	RFGEN will validate and accept the TO entered.		
2	Type in an invalid TO _____ Press the <b>ENTER</b> key	RFGEN will validate and display an error message – the field will continue to error out until corrected		
3	Check all boxes and press F1	All lines are confirmed in SAP		
4	Check some boxes and press F1	Only selected lines are confirmed in SAP		
5	Check no boxes and press F1	No lines are confirmed in SAP		

## Overall Test Case Results

<b>Pass/Fail:</b>	
<b>Tester/Date:</b>	
<b>Re-Tester/Date:</b>	

<b>Actual Results:</b>	
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<b>Comments:</b>	
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