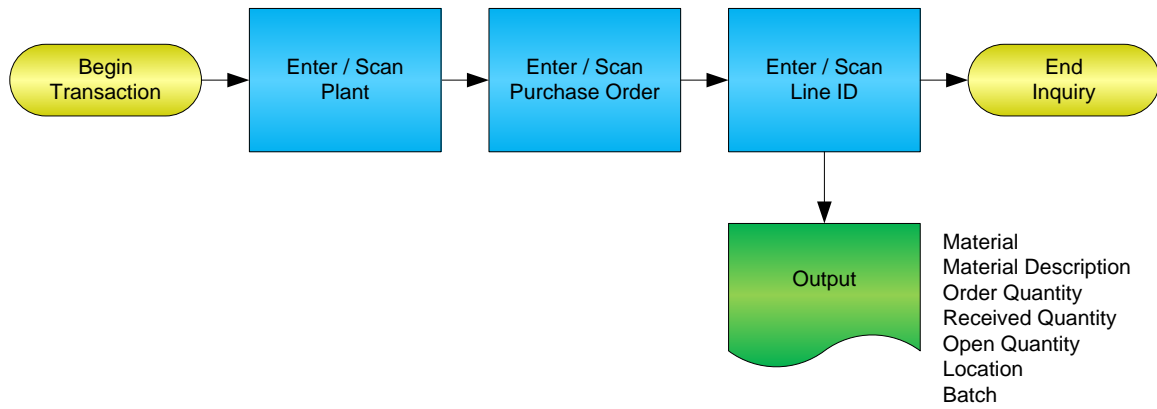


Purchase Order Inquiry by Line



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Requirements

- RFgen Version 5.0 or later

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FPOQL0200 – PO Inquiry by Line



This mobile application displays information about a PO based on the PO and Line number.

The following conditions apply to the RFgen implementation of the PO Inquiry – By Line within the SAP environment.

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

✓ Validations

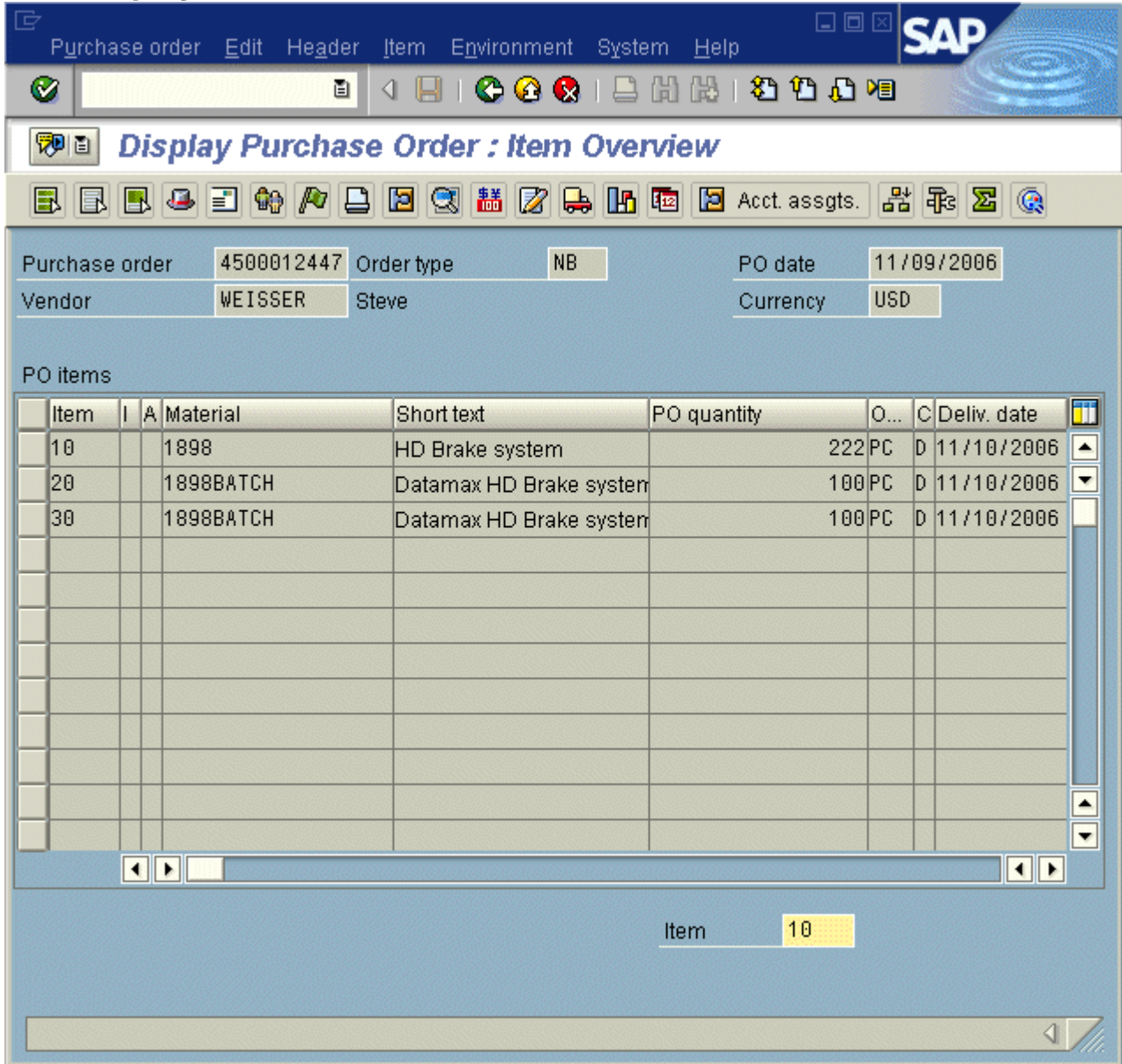
Prompt	Method of Validation
Plant	T001W table
Purchase Order	BAPI_PO_GETITEMS
Line Number	BAPI_PO_GETDETAIL

↔ Function Keys

Key	Function
F3	Exit
F5	Search Data for Current Field

SAP Programs – Reference

SAP Display Purchase Order: ME23



The screenshot shows the SAP ME23 'Display Purchase Order: Item Overview' interface. The title bar includes 'Purchase order', 'Edit', 'Header', 'Item', 'Environment', 'System', and 'Help'. The main window displays the following data:

Purchase order	4500012447	Order type	NB	PO date	11/09/2006
Vendor	WEISSER	Steve		Currency	USD

PO items

Item	I	A	Material	Short text	PO quantity	O...	C	Deliv. date
10			1898	HD Brake system		222	PC	D 11/10/2006
20			1898BATCH	Datamax HD Brake system		100	PC	D 11/10/2006
30			1898BATCH	Datamax HD Brake system		100	PC	D 11/10/2006

At the bottom, the 'Item' field is set to 10.

Test Script Description: PO Inquiry by Line

RFgen Input Requirements

Before you begin testing, ensure, for the combination of branch/plant(s) and material(s) you will be testing, that the following is setup in SAP.

- a. Plant
- b. Purchase Order
- c. Line Number

Execution Procedures

ID	Test Case	Expected Result	Pass	Fail
1	Type in a valid Plant _____ Press the ENTER key	RFGEN will validate and accept the plant entered		
2	Type in a valid PO	RFGEN will validate and accept the PO entered.		
3	Type in a valid line _____ Press the ENTER key	RFGEN will validate and accept the line entered; and display the material, material description, ordered quantity, received quantity, open quantity, location, and batch number if the material is batch controlled.		
4	Type in an invalid Plant _____ Press the ENTER key	RFGEN will validate and display an error message – the field will continue to error out until corrected		
5	Type in an invalid PO _____ Press the ENTER key	RFGEN will validate and display an error message – the field will continue to error out until corrected		
6	Type in an invalid line _____ Press the ENTER key	RFGEN will validate and display an error message – the field will continue to error out until corrected		
7	Press the “F5” key with the cursor in the Plant field	RFGEN will display a list of plants		
8	Press the “F5” key with the cursor in the	RFGEN will display a list of POs		

	PO field			
9	Press the “F5” key with the cursor in the Line field	RFGEN will display a list of lines on the PO		
10	If the “>” arrow key is pressed or the right arrow button	RFGEN will scroll to the next line on the purchase order		
11	If the “<” arrow key is pressed or the left arrow button	RFGEN will scroll to the previous line on the purchase order		
12	At the “Enter to Restart” prompt Press the ENTER key	RFGEN will clear purchase order information on the display and position the cursor in the PO field		

Overall Test Case Results

Pass/Fail	
Tester/Date	
RE-Tester/Date	

Actual Results	
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Comments	
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