Material Inquiry by Location

Begin Transaction → Enter / Scan Plant → Enter / Scan Location → End Inquiry
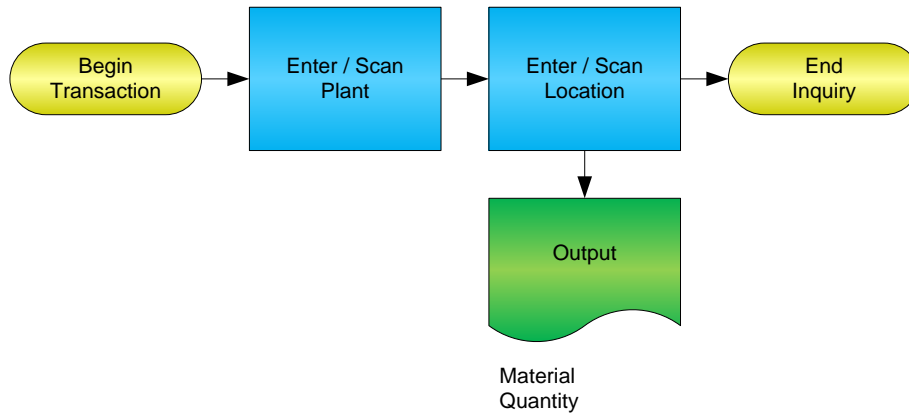
Enter / Scan Location → Output

Material
Quantity

RFgen Software
1101 Investment Boulevard, Suite 250
El Dorado Hills, CA 95762
888-426-3472

License Agreement

All information contained in this document is the intellectual property of RFgen Software, a division of the DataMAX Software Group, Inc. This document may not be published, nor used without the prior written consent of RFgen Software. Use of the RFgen Software Open Source code is at all times subject to the DataMAX Software Group Open Source Licensing Agreement, which must be accepted at the time the source code is installed on your computer system. For your convenience, a text copy of the DataMAX Software Group Open Source Licensing Agreement is also loaded (and may be printed from) your RFgen-based system.
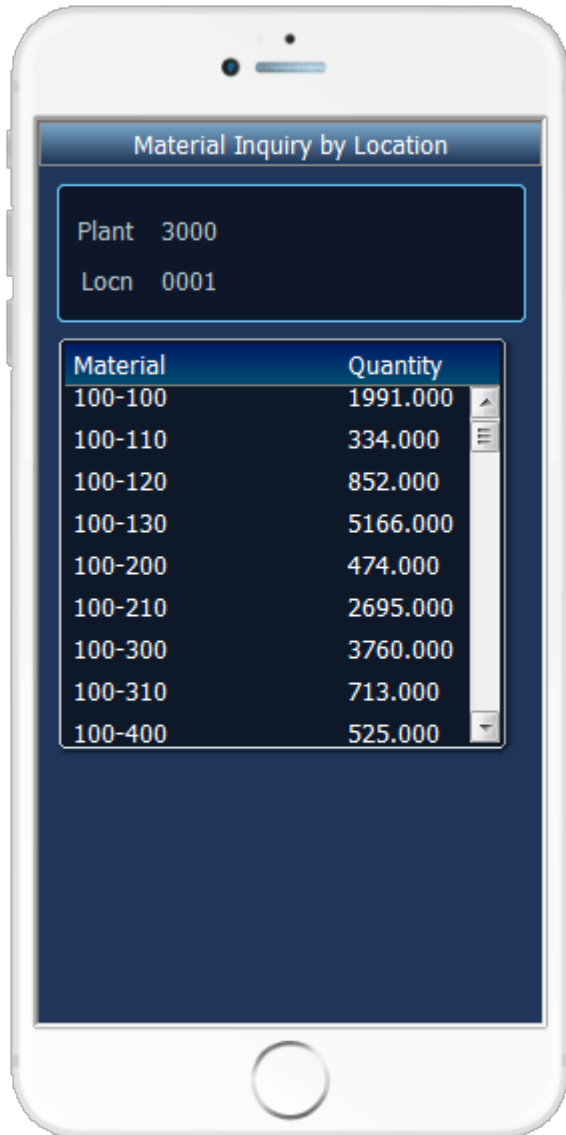
Requirements

- RFgen Version 5.0 or later

Table of Contents

FIMQL0200 – Material Inquiry by Location

Material Inquiry by Location	
Plant	3000
Locn	0001

Material	Quantity
100-100	1991.000
100-110	334.000
100-120	852.000
100-130	5166.000
100-200	474.000
100-210	2695.000
100-300	3760.000
100-310	713.000
100-400	525.000

This transaction displays inventory materials by location with the current quantity on hand.

The following conditions apply to the RFgen implementation of the Material Inquiry by Location transaction 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
Location	T001L

🗝 Function Keys

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

SAP® Certified
Integration with SAP Applications

SAP Programs – Reference

SAP Stock Overview: MMBE

Notice that SAP cannot perform this function.

Test Script Description: Material Inquiry by Location

RFgen Input Requirements

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

    a. Plant
    b. Location

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 location _____ Press the **ENTER** key	RFGEN will validate and accept the location entered, and return a list box containing materials by location with the current quantity on hand.		
3	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		
4	Press the "F4" key with the cursor in the Plant field	RFGEN will display a list of plants		
5	Press the "F4" key with the cursor in the Plant field to select and return an Plant	RFGEN will display a list of plants and when selected, the Plant will be returned		
6	After reviewing the Inquiry by Location display, press Enter	Confirm the Inquiry by Location results		

Overall Test Case Results

Pass/Fail	

Tester/Date	
RE-Tester/Date	

Actual Results	

Comments	