

On Test

The **On Test** report lists the accounts currently, or recent, On Test records.

On Test

This report gives a listing of which systems are, were recently, or will be on test.

MAIN DISTRIBUTION

Title: On Test Priority: 6

From: _____ To: _____

Customer ID: _____ Customer Name: _____

Dealer ID: _____ Branch ID: _____

Group: _____

Class: _____

Time Zone: GMT-07:00 - Mountain Time (US & Cana)

Monitoring Status: **Group by:**

Select All | Select None

Pending

Inactive

Active

Deactivated

Customer

Dealer

Branch

Order By:

Customer ID

Customer Name

ADVANCED PREVIOUS NEXT DISPLAY NOW DOWNLOAD (PDF) DOWNLOAD (RTF) SEND EMAIL

Report Parameters

- **Customer ID** - Filters which customer, or range of customers to include in the report results. Please note, that the report server searches the database numerically if you are searching for a range.
- **Customer Name** - Filters the report results based on the name, or range of names of a customer. This is rarely used alone and will load with the customer name values after selecting the Customer ID.
- **Dealer ID** - Filters results based on which dealer, or range of dealers, to include.
- **Branch ID** - Filters results based on which branch, or range of branches, to include.
- **Group Code** - Filters the report results based on which **Group code**, or range of codes, applied to accounts, to include.
- **Class Code** - Filters the report results based on which **Class code**, or range of codes, applied to the accounts, to include.
- **Time Zone** - Selects the Time zone for the account, or accounts, to return.

- **Monitoring Status** - Filters the alarm results by the account status.
- **Group by** - Determines how the report results return.

- **Order by** - Determines the order of the report results.

Advanced

The advanced selection allows the filtering by address or User Defined fields.

Advanced

	From	To
City	<input type="text"/>	<input type="text"/>
State	<input type="text"/>	<input type="text"/>
<input type="checkbox"/> CS Holds Keys	<input type="checkbox"/>	