

Handled Signals by Operator

The **Handled Signals by Operator** report provides a list of the accounts and signals processed by operators.

Handled Signals by Operator

Handled Signals by Operator report

title Priority

Handled Signals by Operat 6

From To

Customer ID

Customer Name

Dealer ID

Branch ID

Group

Class

User ID

Date 08/27/2024 00:00 08/27/2024 23:59

Monitoring Status:

Pending

Inactive

Active

Deactivated

Customer Types to Include:

Residential

Commercial

Commercial Fire

Panel Types to Include:

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

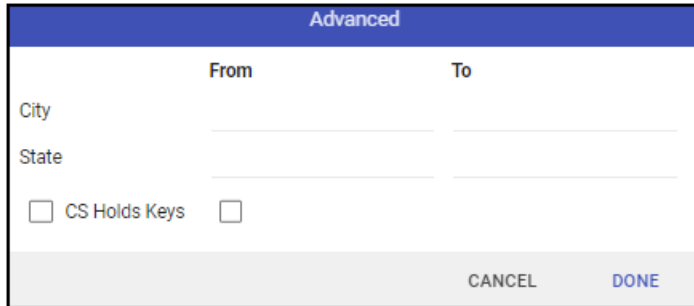
Report Parameters

- **Customer ID** - Which customer, or customers, you wish to include. Please note, the system searching numerically if you are searching for a range.
- **Customer Name** - Which Customer Name, or Names, you seek. This is rarely used alone and will load with the customer name values after selecting the Customer ID.
- **Dealer ID** - Which dealer, or dealers, to include.
- **Branch ID** - Which branch, or branches, to include.
- **Group Code** - Which **Group code**, or codes, applied to accounts, to include.
- **Class Code** - Which **Class code**, or codes, applied to the accounts, to include.
- **User ID** - Chooses who, or what range of people, to include.
- **Date** - Range of dates to look for these items.
- **Monitoring Status** - Which accounts to include based on their state.
 - **Pending** - New Account not yet active.
 - **Inactive** - Non-monitored account that receives signals.
 - **Active** - Monitored Account

- **Deactivated** - Non-monitored, non-logged account.
- **Customer Type** - Determines the type of customer to include in the report.
- **Panel Types** - When available, determines which panel types to include in the report.

Advanced

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



The screenshot shows a dialog box titled "Advanced" with a blue header. It contains a table with two columns: "From" and "To". The rows are labeled "City" and "State", each with a corresponding input field. Below the table, there is a checkbox labeled "CS Holds Keys" followed by another empty checkbox. At the bottom right, there are two buttons: "CANCEL" and "DONE".

	From	To
City	<input type="text"/>	<input type="text"/>
State	<input type="text"/>	<input type="text"/>

CS Holds Keys

CANCEL DONE