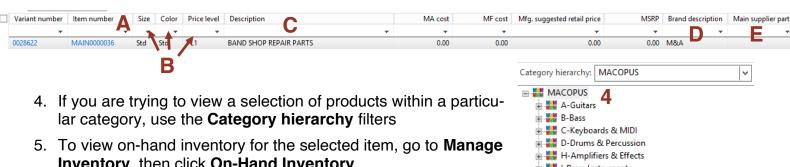


Inventory & Product Search

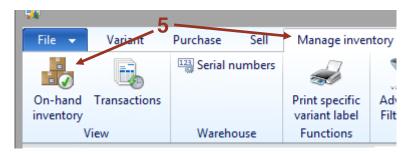
Using Product Variants by Category

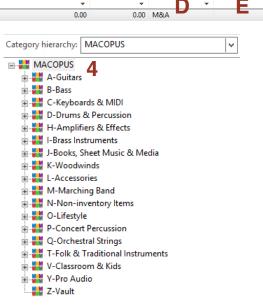
- Navigate to Product information management > Common > Product Variants by Category
- 2. Search for the item first using either the variant # or barcode, if available
- 3. If neither the variant # nor the barcode are available, you can search using any combination of the grid filters
 - A. MAIN #
 - B. Variant Attribute (Size, Color, PL)
 - C. Item Description
 - D. Brand
 - E. Supplier Part # (usually refers to a model #)

<u>Tip:</u> Using wildcard searches such as "Contains," "Starts with," or "Ends with" can be more effective than searching for exact matches when searching for Description or Model #



Inventory, then click **On-Hand Inventory**





Barcode:

Variant number

0028622

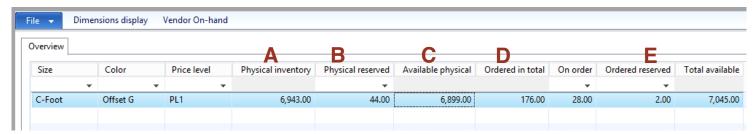
Item number

MAIN0000036

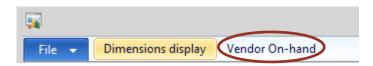


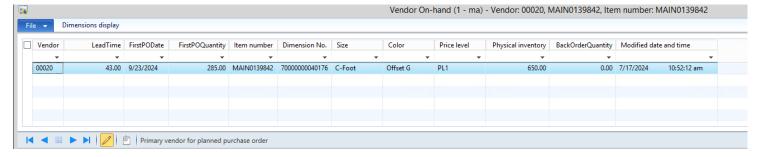
Inventory & Product Search

- 6. DAX will show the current quantities for the variant at all M&A locations
 - A. Physical inventory: Total physical quantity in the company
 - B. Physical reserved: On-hand quantity reserved for various orders
 - C. Available physical: On-hand quantity available for sale
 - D. Ordered in total: Total quantity incoming
 - E. Ordered reserved: Incoming quantity reserved for various orders



7. To view Musician's Friend on-hand inventory, click **Vendor On-Hand** (see <u>Viewing MF On-Hand</u> <u>Inventory</u> for more details.







Inventory & Product Search

Using the On-hand Inventory Grid

The **On-hand inventory** grid is best used if you want to look at a particular store's inventory.

- 1. Navigate to Inventory and warehouse management > Common > On-hand inventory
- 2. Before the grid is visible, you must enter search criteria in the Advanced Filter window that pops up

elect query: Previously used query

Field

Warehouse

Inventory dimensions Instrument numbe

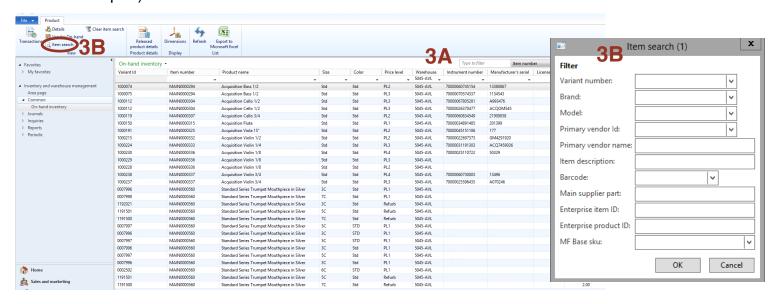
On-hand inventory
Items
Products
Product translation

Inventory dimensions

Inventory dimensions Batch nu Inventory dimensions Location

Derived table

- A. Enter the warehouse number you want to search.
- B. If the criteria you want is not on the list, click **Add** and use the dropdown menus to select Table, Field, and Criteria.
- C. Click **OK** when all desired filters have been entered.
- 3. There are 2 ways to search for specific items:
 - A. Use the standard search or grid filters to locate specific items.
 - B. Use **Item search** to search using a variant #, item barcode, brand, or model (main supplier part).

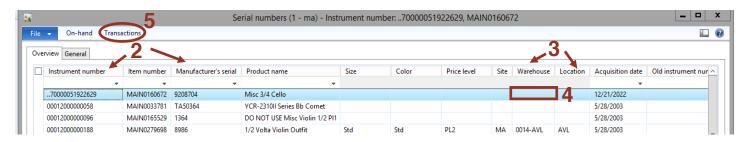


- 4. If your search turns up no results, it may mean either:
 - A. One of your search criteria was entered incorrectly
 - B. The item you're searching is not in the selected location's inventory



Searching for Serialized Product

- 1. Navigate to Inventory and warehouse management > Dimensions > Serial Numbers
- 2. Search for the instrument using either the Instrument number or the Serial number
- The grid will show the current Warehouse # and Location the instrument is in, as well as the MAIN # and variant attributes
- 4. If the Warehouse field is blank this can mean either:
 - A. The instrument is being transferred between locations and the Transfer Order has not yet been posted
 - B. The instrument is no longer in inventory, either as the result of a sale or inventory adjustment
- 5. Click on **Transactions** to view the history of the instrument's movement



- 6. The serial's transaction history will display, with each line representing a movement from one location to another
 - A. "Warehouse" shows the location # the instrument was moving in/out of
 - B. "Quantity" shows whether the instrument was moving into a location (1.00) or out of a location (-1.00)
 - C. "Number" Shows the type of transaction that moved the instrument
 - ITRN: Transfer Order
 - SO: Sales Order
 - PO: Purchase Order
 - RO: Rental Order
 - LO: Loaner Order
 - INV: Inventory Adjustment

