Search for Maintenance Asset Master

Overview

The Maintenance and Utilization module Maintenance Asset Master (MAM) process provides the ability to profile assets. Profiling an M&U asset adds descriptive information in regards to the usage, location, equipment needed, certification and licensing, fuel type, as well as other import-ant information.
For more information, view the FAST Reporting.

> **Helpful Tip**
>
> Assets for profiling can also be accessed from the **DPAS MAINT AND UTIL Home** page. Select the Asset expansion link located in the Message of the Day section to view the various asset profile hyperlinks.

Navigation

Maintenance > MAINT ASSET MASTER > Maintenance Asset Master Search page

Procedures

Search for a MAINT ASSET MASTER

One or more of the Search Criteria fields can be entered to isolate the results. By default, all results are displayed. Selecting [Reset] *at any point of this procedure returns all fields to the default "All" setting.*

1. In the Search Criteria box, narrow the results using one or more of the following optional fields.

Search Criteria

Basic Search | Advanced Search

Asset Id	Serial Number
Maintenance Management Code	Select an Item
	All
Equipment Pool	Select an Item
	FAST Reportable
	No
	Yes
Stock Number	

Reset | Search

Select [Search]. *The **Maintenance Asset Master Search Results** grid appears.*

Search Results

Options | + Add | Edit | Print M&U 344 | Actions

	Maintenance Management Code	Asset Id ↑	Stock Number	Item Description	Serial Number	Secondary Serial Number	FAST Reportable	Vehicle Type	Acquired for FY 2023	ACC	Originating System
	NPD	01SE09D07147	2320011077155	TRUCK,UTILITY	HUMMV998A100004	--	No	--	No	G	P - Property Accountability

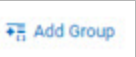Selected 0/1 | 1 | 10 | items per page | 1 - 1 of 1 items

2.

OR

Select the Advanced Search tab.

Search Criteria

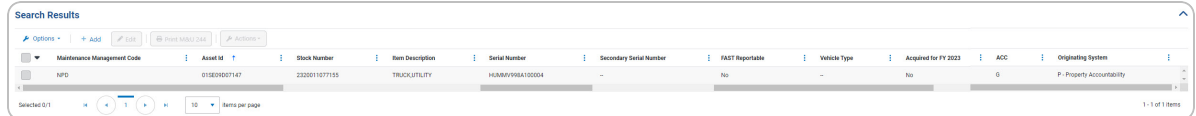Basic Search | Advanced Search

And | Or | Add Expression | Add Group | ✕

| Disposed | Is equal to | Is false | ✕ |

Reset | Search

A. Select [And | Or]. *Selecting the And button includes all rows of criteria in the search results grid. Selecting the Or button includes specified criteria of the selected expressions/groups in the search results grid.*

B. Select [Add Expression]. *Adds another expression row to the search criteria grid.*

C. Select [Add Group]. *Adds another group row to the search criteria grid.*

Delete a Row

a.   Select ✖. *The row is removed from the search criteria grid.*

D.   Select ⬛ Q Search . *The **Maintenance Asset Master Search Results** grid appears.*

Print an M&U 244

1.   Select 🖨 Print M&U 244 . *The procedure leaves the application based on the selection made.*

2.   *Follow the prompts provided by the computer.*

Add a Maintenance Asset Master

Overview

The Maintenance Asset Master — Add process provides the ability to create new assets for profiling. The process consists of three tabs: Stock Number, Asset Entry, and Asset Details.

Navigation

Maintenance > MAINT ASSET MASTER > Search Criteria > [+ Add] > Maintenance Asset Master - Add page

Procedures

Selecting [⊗ Cancel] at any point of this procedure removes all revisions and closes the page.

Selecting [← Back] retains the information and returns to the previous page. **Bold numbered steps are required.**
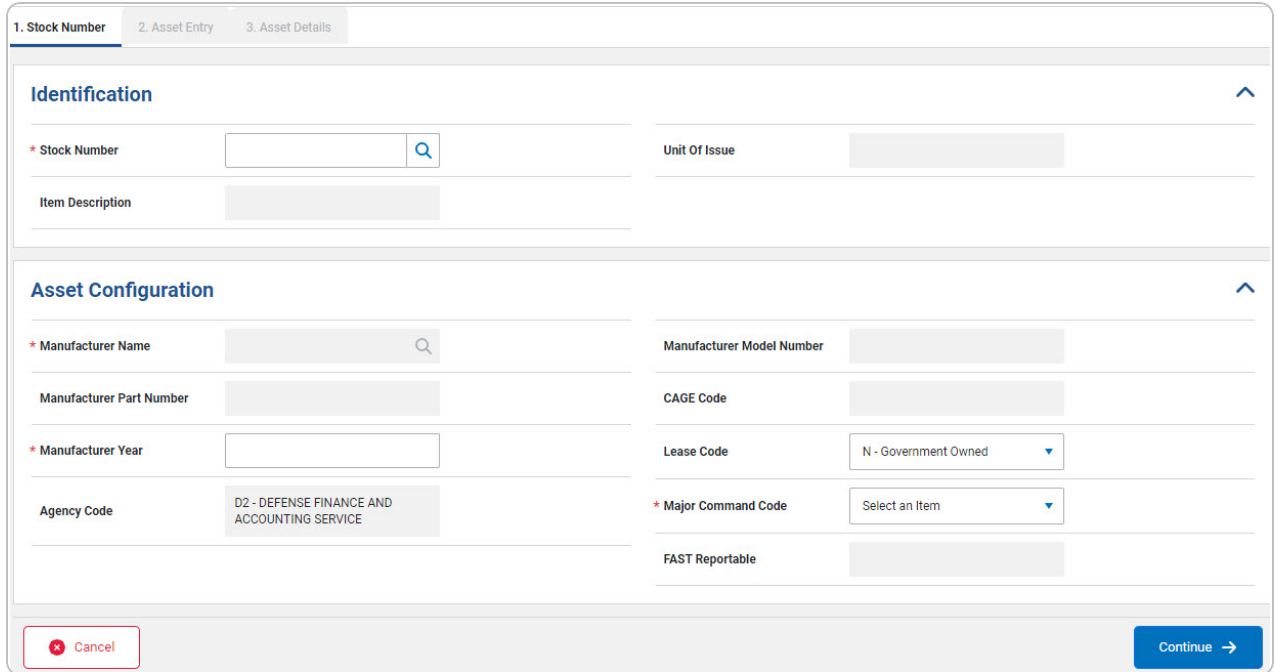

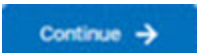### Add a MAINT ASSET MASTER

Attention

⚠️ Having multiple assets selected for updating limits the available fields for editing. Profiling an asset into the M&U module presents many empty fields.

1.   Select [+ Add]. *The* ***Maintenance Asset Master - Add*** *page appears.*

2.   *Complete the Identification grid.*

A.   Enter the STOCK NBR, or use 🔍 to browse for the entry. *This is a 15 alphanumeric character field.*

3.   *Complete the Asset Configuration grid.*

A.   Enter the Manufacturer Name, or use 🔍 to browse for the entry. *This is a 36 alpha-numeric character field.*

B.   Enter the Manufacturer Year in the field provided. *This is a 4 numeric character field.*

C.   Use ▼ to select the Major Command Code.

D.   Select [Continue →]. *The Asset Entry tab opens.*

OR

Select the Asset Entry tab.

DPAS — Defense Property Accountability System — Help Reference Guide

a. *Verify the Summary grid.*

b. *Complete the Asset Description grid.*

    1.   Click to select the Auto Assign. *The asset information is assigned based on the auto-selected ASSET ID. The ASSET ID field changes into the ASSET ID Prefix field.*

> **Note**
>
> Select ☒ to removed the entry.

- Use ▼ to select the Asset Id Prefix.

2. Enter the ASSET ID in the field provided. *This is a 12 alphanumeric character field.*

3. Enter the Serial Number in the field provided. *This is a 30 alphanumeric character field.*

4. Use 📅 to select the Acquisition Date, or enter the date (MM/DD/YYYY) in the field provided.

5. Use ▲▼ to choose the Acquisition Cost.

6. Select [+ Add]. *The Asset Description information appears in the Asset Review grid.*

Asset Review

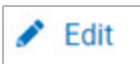|	Asset Id	Serial Number	Secondary Serial Number	Equipment Location	Acquisition Date	Received Date	Acquisition Cost
☑	100567B	B100576	--	--	01/17/2023	--	$36.00

✏ Edit   🗑 Delete

1 - 1 of 1 items

Edit an Asset Id

A. Click ☐ to select the entry. *The ASSET ID is highlighted, and* [✏ Edit] *and* [🗑 Delete] *become available.*

B. Select [✏ Edit]. *The asset information appears in the Asset Description tab.*

Asset Description

	◯ Auto Assign	Received Date: month-day-year 📅
* Asset Id	anothertest45	Secondary Serial Number:
* Serial Number	54anothertest	Equipment Location:
* Acquisition Date	08-25-2023 📅	* Acquisition Cost: $45.00 ▲▼

⊗ Cancel   Update

a. Verify the Auto Assign contain the appropriate 🟢 or ◯ . *The asset information is assigned based on the*

auto-selected ASSET ID. *The* ASSET ID *field changes into the* ASSET ID *Prefix field.*

* Asset Id Prefix	✕ ▼

> **Note**
>
> Select ☒ to removed the entry.

- Update the Asset Id Prefix, using ▼ to select the desired prefix.

b. Update the ASSET ID, entering the revised identifier in the field provided. *This is a 12 alphanumeric character field.*

c. Update the Serial Number, entering the revised number in the field provided. *This is a 30 alphanumeric character field.*

d. Update the Acquisition Date, using 📅 or entering the date (MM/DD/YYYY) in the field provided.

e. Update the Acquisition Cost, using ▲▼ to choose the revised cost.

f. Select **Update** . *The Asset Description information appears in the Asset Review grid.*
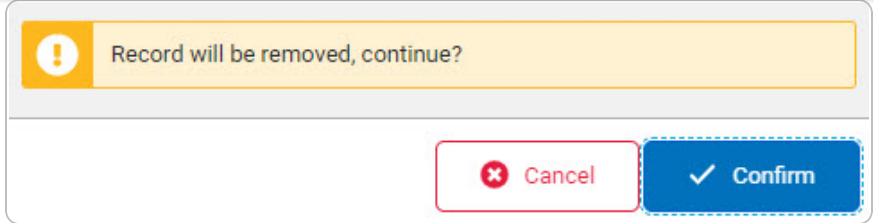
Remove an Asset Id

A. Click ☐ to select the entry. *The* ASSET ID *is highlighted, and* ✏ **Edit** *and* 🗑 **Delete** *become available.*

B. Select 🗑 **Delete** . *The Delete Confirmation pop-up window appears.*

| ! | Record will be removed, continue? |

✗ Cancel **✓ Confirm**
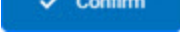
Select **✓ Confirm**. *The selected entry is removed from the Asset Review grid.*

a.

OR

Select **✗ Cancel**. *The Delete Confirmation pop-up window closes and the selected entry remains in the Asset Review grid.*

Select **Finish**. *The **Search For a Maintenance Asset Master** page appears with* **✓ Asset(s) Save Succeeded**

7.

OR

Select **Continue →**. *The Asset Details tab appears.*

OR

Select the Asset Details tab.

a. *Verify the Summary grid.*

b. *Complete the Asset Details grid.*

1. Use ▼ to select the Maintenance Management Code.

2. *The Initial Profiled Date automatically populates and is not editable.*

Note

 Th Initial Profiled Date field appears when the Maintenance Management Code is MNT - Maintenance or NMU - No Maintenance or Utilization. Additional fields become mandatory based on the selected Maintenance Management Code.

3. Use ▼ to select the Equipment Pool.

4. Enter the Maintenance Location in the field provided. *This is a 20 alphanumeric character field.*

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under A&S Sustainment

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5. Use ▼ to select the Dispatch Code.

c. *Complete the Utilization grid.*

d. *Complete the Certificates / Licenses grid.*

e. *Complete the Vehicle Characteristics grid.*

1. Use ▼ to select the Vehicle Type Code.

2. Use ▼ to select the Vehicle Group Code.

3. Use ▲▼ to choose the GVWR.

4. Use ▼ to select the Fuel Configuration Code.

5. Use ▼ to select the EISA Acquisition Code.

6. Use ▼ to select the Executive Vehicle Code.

7. Use ▼ to select the Vehicle Assign Type Code.

8. Use ▼ to select the Vehicle Armor.

9. Use ▼ to select the EPAct 2005 Designation Code.

10. Use ▼ to select the EPAct Coverage Code.

f. *Complete the Vehicle Cost grid.*

g. *Complete the Point of Contact grid.*

Point of Contact ⌃

Contact Id   [🔍]

Point of Contact ⌃

Contact Id	1771 🔍	Mobile
Name	Test	
		Remarks
Email	test@itrain.com	
Phone Number		

h. *Complete the Additional Attributes grid.*

Additional Attributes ⌃

Corrosion

Corrosion Score	Select an Item ▼	Color	Select an Item ▼
Primers	Select an Item ▼	Last Painted Date	month-day-year 📅
Topcoats	Select an Item ▼		

Nuclear

Nuclear Certified Indicator	NCE - Yes	
		Refer to the MNCL for a nuclear restriction information
Nuclear Restricted	⊝ Nuclear Restricted	Nuclear Restricted Reason

❌ Cancel   ← Back   💾 Save

1. *Complete the Corrosion grid.*

2. *Complete the Nuclear grid.*

8. Select [💾 Save]. *The **Search For a Maintenance Asset Master** page*

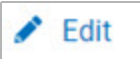*appears with* ✅ Asset(s) Save Succeeded *.*

Update the Maintenance Asset Master

Overview

The Maintenance Asset Master — Edit process allows editing of assets for profiling. The process consists of three tabs: Stock Number, Asset Entry, and Asset Details.

Navigation

Maintenance > MAINT ASSET MASTER > Search Criteria > [Q Search] > Search Results >

☐ (desired record) > [✏ Edit] > Maintenance Asset Master - Edit page

Procedures

Selecting [✕ Cancel] *at any point of this procedure removes all revisions and closes the page.* **Bold** *numbered steps are required.*
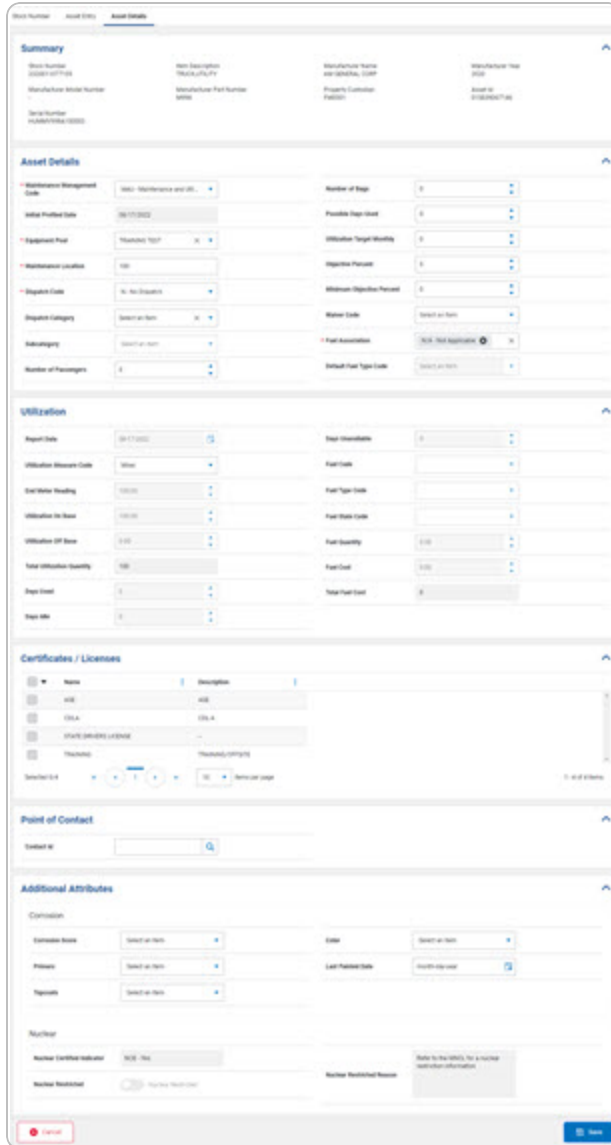
Update a MAINT ASSET MASTER

Attention

⚠ Having multiple assets selected for updating limits the available fields for editing. Profiling an asset into the M&U module presents many empty fields. Some fields are disabled if the asset originates outside of Maintenance and Utilization.

1. Select . *The **Maintenance Asset Master - Edit** page appears.*

A. *Verify the Summary grid.*

B. *Update the Asset Details panel.*

   a. Update the Maintenance Management Code, using ▼ to select the desired code.

   b. Update the Equipment Pool, using ▼ to select the desired information.

> **Note**
>
> Select ☒ to removed the entry.

    c. Update the Maintenance Location, entering the revised location in the field provided. *This is a 20 alphanumeric character field.*

    d. Update the Dispatch Code, using ▼ to select the desired code.

    e. Update the Dispatch Category, using ▼ to select the desired category.

    f. Update the Subcategory, using ▼ to select the desired category.

    g. Update the Number of Passengers, using ▲▼ to choose the revised amount.

    h. Update the Number of Bags, using ▲▼ to choose the revised amount.

C. *Update the Utilization panel.*

D. *Update the Certificate / Licenses panel.*

E. *Update the Vehicle Characteristics panel.*

    a. Update the Vehicle Type Code, using ▼ to select the desired code.

    b. Update the Vehicle Group Code, using ▼ to select the desired code.

    c. Use ▲▼ to choose the GVWR.

    d. Update the Fuel Configuration Code, using ▼ to select the desired code.

   e.   Update the EISA Acquisition Code, using ▼ to select the desired code.

   f.   Update the Executive Vehicle Code, using ▼ to select the desired code.

   g.   Update the Vehicle Assign Type Code, using ▼ to select the desired code.

   h.   Update the Vehicle Armor, using ▼ to select the desired code.

   i.   Update the EPAct 2005 Designation Code, using ▼ to select the desired code.

   j.   Update the EPAct Coverage Code, using ▼ to select the desired code.

F.   *Verify the Vehicle Costs panel.*

G.   *Update the Point of Contact panel.*

Point of Contact

Contact Id	1771 ✕ 🔍	Mobile	
Name	Test		
Email	test@train.com	Remarks	
Phone Number			

H.   *Update the Additional Attributes panel.*

Additional Attributes

Corrosion

Corrosion Score	Select an Item ▼	Color	Select an Item ▼
Primers	Select an Item ▼	Last Painted Date	month-day-year 📅
Topcoats	Select an Item ▼		

Nuclear

Nuclear Certified Indicator	NCE - Yes		Refer to the MNCL for a nuclear restriction information
Nuclear Restricted	⬤ Nuclear Restricted	Nuclear Restricted Reason	

   a.   *Update the Corrosion grid.*

   b.   *Verify the Nuclear grid.*

Select [💾 Save]. *The* [✓ Asset(s) Save Succeeded] *appears on the* **Search For a Maintenance Asset Master** *page.*

T

OR

Select the Asset Entry tab.

a.   *Verify the Summary Grid.*

b.   *Update the Asset Description grid.*

   1.   Update the ASSET ID, entering the revised identifier in the field provided. *This is a 12 alphanumeric character field.*

   2.   Update the Serial Number, entering the revised number in the field provided. *This is a 30 alphanumeric character field*

   3.   Update the Acquisition Date, using [icon] or entering the date (MM/DD/YYYY) in the field provided.

   4.   Update the Acquisition Cost, using [icon] to choose the revised cost.

   Select [Save]. *The **Search For a Maintenance Asset Master** page appears with* [Asset(s) Save Succeeded]

c.
   OR

   Select the Stock Number tab.

1. *Update the Identification grid.*

   A. Update the STOCK NBR, using 🔍 to browse for the revised number. *This is a 15 alphanumeric character field.*

2. *Update the Asset Configuration.*

   A. Update the Manufacturer Name, using 🔍 to browse for the revised name. *This is a 36 alphanumeric character field.*

   B. Update the Manufacturer Year, entering the revised year in the field provided. *This is a 4 numeric character field.*

   C. Update the Major Command Code, using ▼ to select the desired code.

3. Select 💾 Save. *The **Search For a Maintenance Asset Master** page appears with* ✅ Asset(s) Save Succeeded.

Update the Maintenance Asset Master — Mass Edit

Overview

The Maintenance Asset Master — Mass Edit process allows mass editing of assets for profiling.

Navigation

Maintenance > MAINT ASSET MASTER > Search Criteria > [Q Search] > Search Results >

☐ (desired records) > [✏ Edit] > Maintenance Asset Master — Mass Edit page

Procedures

Selecting [✖ Cancel] at any point of this procedure removes all revisions and closes the page.
Bold numbered steps are required.

Update a MAINT ASSET MASTER — Mass Edit

Attention

⚠️ Having multiple assets selected for updating limits the available fields for editing. Profiling an asset into the M&U module presents many empty fields. The Mass Edit screens appears when the selected assets are from the same originating system.

1. Select [✏ Edit]. *The **Maintenance Asset Master — Mass Edit** page appears.*

Asset Summary

Asset Id	Errors	Originating System	Stock Number	Item Description	FAST Reportable
CartridgeAthena	--	M - Maintenance and Utilization	1310000391104	CARTRIDGE,40 MILLIMETER	No
103661B	--	M - Maintenance and Utilization	1310000391104	CARTRIDGE,40 MILLIMETER	No

Selected 0/2 ⏮ ◀ 1 ▶ ⏭   10 ▼ items per page   1 - 2 of 2 items

Asset Details ⌃

* Maintenance Management Code	Multiple Values ▾	
Initial Profiled Date	Multiple Values	
Equipment Pool	Multiple Values ✕ ▾	
Maintenance Location	✏	
Dispatch Code	N - No Dispatch ▾	
Dispatch Category	Select an Item ▾	
Subcategory	Select an Item ▾	
Dispatch Unavailable Code	Select an Item ▾	

Number of Passengers	✏
Number of Bags	✏
Utilization Measure Code	Select an Item ▾
Utilization Target Monthly	0 ▲▼
Waiver Code	Select an Item ▾
Fuel Association	N/A - Not Applicable ⊗ ✕
Default Fuel Type Code	Select an Item ▾

2583 - Default Fuel Type Code cannot be changed while the Fuel Association is different between all Assets.

Certificates / Licenses ⌃

Select an Item ▾

⭐ TRAINING - ✕
TRAINING/OFFSITE

Certificates / Licenses Key

★ Indicates a certificate or license applied to all selected assets

⭐ Indicates a certificate or license applied to only some selected assets

Remove and add again to apply to all assets

Vehicle Characteristics ⌃

* Vehicle Type Code	115 - LD Van 4x2 (Passeng... ▾
* Vehicle Group Code	4115 - Van, Passenger /20, ... ▾
* GVWR	Multiple Values ✏
* Fuel Configuration Code	GAS DE - Gasoline Dedicated ▾

2584 - Fuel Configuration Code cannot be changed until a Default Fuel Type Code is selected.

* EISA Acquisition Code	NON - Not an LGHG emittin... ▾
* Executive Vehicle Code	N/A - Executive fleet design... ▾
* Vehicle Assign Type Code	POOL - Vehicle is assigned ... ▾
* Vehicle Armor	None - None ▾

* Emergency Response Vehicle	No ▾
* Law Enforcement Vehicle	No ▾
* EPAct 2005 Designation Code	DEFAULT - Vehicle will be ev... ▾
* EPAct Coverage Code	DEFAULT ▾
* FAST Location Withheld	No ▾
EO 13693 Design	DEFAULT - Vehicle coverage/exemption status determined by specific vehicle attributes according to EO language and guidance
FAST Disposition Reason	Select an Item ▾

[✗ Cancel] [💾 Save]

A. *Verify the Asset Summary grid.*

B. *Update the Asset Details panel.*

a. Update the Maintenance Management Code, using ▼ to select the desired code.

> **Note**
>
> Additional fields become mandatory based on the selected Maintenance Management Code.

b. Update the Equipment Pool, using ▼ to select the desired information.

c. Select ✎ to update the Maintenance Location. *The field becomes editable. This is a 20 alphanumeric character field.*

d. Update the Dispatch Code, using ▼ to select the desired code.

e. Update the Dispatch Category, using ▼ to select the desired category. *When selected, the Subcategory field becomes available.*

f. Update the Subcategory, using ▼ to select the desired category.

g. Update the Dispatch Unavailable Code, using ▼ to select the desired code.

h. Select ✎ to update the Number of Passengers. *The field becomes editable and ▼ becomes available to choose the revised number.*

> **Note**
>
> Select ↺ to reset the field to the default.

i. Select ✎ to update the Number of Bags. *The field becomes editable and ▼ becomes available to choose the revised number.*

C. *Update the Certificates/Licenses panel.*

D. *Update the Vehicle Characteristics panel.*

> **Note**
>
> The Vehicle Characteristics panel appears when the FAST Reportable = Yes.

    a.   Update the Vehicle Type Code, using ▼ to select the desired code.

    b.   Update the Vehicle Group Code, using ▼ to select the desired code.

    c.   Select ✎ to update the GVWR. *The field becomes editable and* ▲▼ *becomes available to choose the revised amount.*

> **Note**
>
> ❓   Select ↺ to reset the field to the default.

    d.   Update the Fuel Configuration Code, using ▼ to select the desired code.

    e.   Update the EISA Acquisition Code, using ▼ to select the desired code.

    f.   Update the Executive Vehicle Code, using ▼ to select the desired code.

    g.   Update the Vehicle Assign Type Code, using ▼ to select the desired code.

    h.   Update the Vehicle Armor, using ▼ to select the desired code.

    i.   Update the Emergency Response Vehicle, using ▼ to select the desired designation.

    j.   Update the Law Enforcement Vehicle, using ▼ to select the desired designation.

    k.   Update the EPAct 2005 Designation Code, using ▼ to select the desired code.

    l.   Update the EPAct Coverage Code, using ▼ to select the desired code.

    m.   Update the FAST Location Withheld, using ▼ to select the desired code.

E.   Select [💾 Save]. *The **Search For a Maintenance Asset Master** page appears with* [✓ Assets Save Succeeded] .
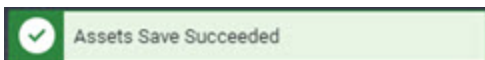
Transfer a Maintenance Asset Master

Overview

The Maintenance Asset Master Transfer process allows the transfer of maintenance assets.

Navigation

Maintenance > MAINT ASSET MASTER > Search Criteria > [Search] > Search Results > ☐

(desired record) > [Actions ▾] > [Transfer] drop-down option > Transfer (Maintenance Asset Master) slide-out window

Procedures

> **Transfer a MAINT ASSET MASTER**

Selecting [⊗ Cancel] at any point of this procedure removes all revisions and closes the page. **Bold** numbered steps are required.

1. Click ☐ to select the entry(s). *The Maintenance Management Code is highlighted, and* [✎ Edit] , [🖶 Print M&U 244] *, and* [✎ Actions ▾] *become available.*

    > **Note**
    >
    > ❓ [✎ Edit] , [🖶 Print M&U 244] , and [✎ Actions ▾] become available based on the selected maintenance asset record(s). All options are not available for every record. Select ☐ next to the desired records to transfer multiple records at the same time.

2. Select [✎ Actions ▾] . *The drop-down options appear.*
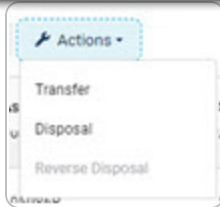
3.   Select ⬚Transfer⬚. *The **Transfer a Maintenance Asset Master** slide-out window appears.*

A.   Enter the Equipment Location in the field provided. *This is a 20 alphanumeric character field.*

B.   Enter the OWNER ID in the field provided. *This is a 6 alphanumeric character field.*

C.   Use 📅 to select the Transferred Date, or enter the date (MM/DD/YYYY) in the field provided.

D.   Enter the Activity in the field provided. *This is a 50 alphanumeric character field.*

4.   Select ⬚Save⬚. *The **Transfer a Maintenance Asset Master** slide-out window closes and*

appears as the asset is updated in the Search Results grid.

Delete a Maintenance Asset Master

Overview

The Maintenance Asset Master Delete process allows removal of a maintenance asset.

Navigation

Maintenance > MAINT ASSET MASTER > Search Criteria > [Search] > Search Results > ☐

(desired record) > [🔧 Actions ▾] > [Disposal] drop-down option > Disposal pop-up window

Procedures

Delete a MAINT ASSET MASTER

Selecting [⊗ Cancel] *at any point of this procedure removes all revisions and closes the page.* **Bold** *numbered steps are required.*

1. Click ☐ to select the entry. *The Maintenance Management Code is highlighted, and*
    [✏ Edit] , [🖨 Print M&U 244] , *and* [🔧 Actions ▾] *become available.*

    > **Note**
    > ❓ [✏ Edit] , [🖨 Print M&U 244] , *and* [🔧 Actions ▾] *become available based on the selected maintenance asset record. All options are not available for every record.*

2. Select [🔧 Actions ▾] . *The drop-down options appear.*

    🔧 Actions ▾
    Transfer
    Disposal
    Reverse Disposal
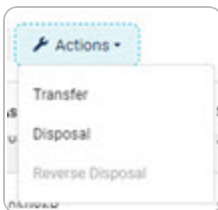
3. Select [Disposal] . *The* **Maintenance Asset Master - Delete** *pop-up window appears.*

Note

 The Delete process is the same for single and mass deletion.

The asset will be removed from Maintenance Asset Master. Are you sure you would like to continue?

✗ Cancel   ✓ Yes, continue

The assets will be removed from Maintenance Asset Master. Are you sure you would like to continue?

✗ Cancel   ✓ Yes, continue

4. Select ✓ Yes, continue . *The **Maintenance Asset Master - Delete** pop-up window closes and* ✓ Asset saved successfully *or* ✓ Assets saved successfully *appears.*

Reverse a Maintenance Asset Master Disposal

Overview

The Maintenance Asset Master Reverse Disposal process allows for the reversal of a deleted maintenance asset.

Navigation

Maintenance > MAINT ASSET MASTER > Search Criteria > [Search] > Search Results > ☐

(desired record) > [🔧 Actions ▾] > [Reverse Disposal] drop-down option > Reverse Disposal pop-up window
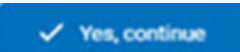
Procedures

Reverse a MAINT ASSET MASTER Disposal

Selecting [⊗ Cancel] *at any point of this procedure removes all revisions and closes the page.* **Bold** *numbered steps are required.*

1. Click ☐ to select the entry. *The Maintenance Management Code is highlighted, and*

   [🖨 Print M&U 244] *and* [🔧 Actions ▾] *become available.*

   > **Note**
   >
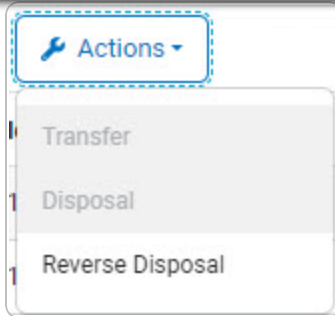   > ❓ [✏ Edit] , [🖨 Print M&U 244] , *and* [🔧 Actions ▾] *become available based on the selected maintenance asset record. All options are not available for every record.*

2. Select [🔧 Actions ▾] . *The drop-down options appear.*

Actions

Transfer

Disposal

Reverse Disposal

3. Select Reverse Disposal . *The* ***Maintenance Asset Master - Reverse Disposal*** *pop-up window appears.*

Note

   The Reverse process is the same for single and mass reversal.

Selected asset will be added to Maintenance Asset Master as Not Profiled. Are you sure you would like to continue?

Cancel   Yes, continue

Selected assets will be added to Maintenance Asset Master as Not Profiled. Are you sure you would like to continue?

Cancel   Yes, continue

4. Select   Yes, continue . *The* ***Maintenance Asset Master - Reverse Disposal*** *pop-up window closes and*   Asset saved successfully   *or*   Assets saved successfully   *appears.*