

## PROCEDURE

- 1. To Perform Maintenance Issue
  - a. Open the "Maintenance Issue" form from the Navigator window.

## Maintenance Issue Form – Header Section

	Issue No. Warehouse	**ASSIGN*** 10	Issued To Issued Date	THU JAN 1		Entered By		
	WO Number Equipment							
	No Lists Avail: Warehouse	Part No.	Location	Req	IssueLot	No.	Description	
s	ave and Print	ОК	Cancel					D

- b. In the Header section, complete the following:
  - i) Issue No. FAMIS will assign the Issue No. when the record is saved.
  - ii) **Warehouse** Defaults to user's default warehouse; if this needs to be changed, close issue form and update Default Warehouse in User Profile from Navigator window, then start over.
  - iii) **Issued To** Enter the 5-digit employee ID of the person the materials are issued to. Click the LOV to search for an employee ID.
  - iv) **Issue Date** Enter date when materials were physically issued; will default to today's date.
  - v) **WO Number** Enter Work Order number; use LOV to search for Work Order. Note: Issues can only be made to employees whose crews are on the work order.
  - vi) **WO Description** (field is unlabeled) Description of Work Order will populate after number is entered.
  - vii) **Equipment** Will populate if there is an equipment number associated with the WO. Otherwise not used.

Maintenance Issi Issue No. Warehouse	Je **ASSIGN** 10	Issued To Issued Date		Enter	ed	<u> </u>
WO Number Equipment						 ]
No Lists Avail	able 💌 🚽					
Warehouse	Part No.	Location	Req Issu	ieLot No.	Description	
Warehouse	Part No.	Location	Req Issu	ieLot No.	Description	

- c. In the Maintenance Issue Details section, complete the following:
  - i) 'No Lists Available' (not used)
  - ii) Warehouse (read only) Value will be populated with Warehouse ID from header.
  - iii) Part No. Enter the Part Number for the issue.
  - iv) Location (read only) Bin Location will be populated based on part record.
  - v) Req (not used)
  - vi) Issue Enter the quantity issued.
  - vii) Lot (not Used)
  - viii) **Description** (read only) Part description will populate based on part record.
  - ix) Selling Price (read only) will populate based on part record. (This field is displayed only if you scroll to right of screen.)
  - x) UM (not used) will populate based on part record. (This field is displayed only if you scroll to right of screen.)
  - xi) Tab to issue another part and repeat steps xiii) through xvi) above.
  - xii) When all parts are recorded, click OK or Ctrl+S to save record. A pop-up window with the Issue No. will be displayed. Click OK and a blank screen will be displayed.

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- d. To Perform Maintenance Issue Returns
  - i) Open the "Maintenance Issue" form from the Navigator window.
  - ii) Click the yellow question mark or pres F11 to go into query mode. Enter the issue number ('IS' and 6-digit sequence number) in the first field, and click Ctrl+F11 to execute the query.

Maintenance Iss	ue (2000-200		00000000	000000000	00000000	00000000		82 <b>±</b>
Issue No. Warehouse	IS118549 10	Issued To 01532 Issued Date SAT JU	L 21, 2007	Er	ntered WE By CA	ED JUL 26, 3 NNON_ALT	2006 9:02A A_L	M
WO Number Equipment	<u>36353634</u>	TCTJ INSTALL LIGHTS	OVER AND	OVER PAN	ELS			
No Lists Avai	lable 👻							
Part No.	Issued Locati	on Description	UM	Issued	Returned	Returning	Location	
002792	1K07C	28523001110 HANGER, CON	DUEACH	12.00	.00	5.00	1 K07 C	
<u>002793</u>	1K07C	28523001120 HANGER, CON	DU EACH	12.00	.00			
003012	1K06F	28523800010 COUPLING, GA	LV EACH	12.00	.00			
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- iii) **Part No.** Click on the part number that was returned.
- iv) **Returning Quantity** Click in correct field for part number and enter the quantity returned. Note: This will be a positive amount, **not** negative.
- v) Repeat steps v) and vi) for other returns.
- vi) When all returns are recorded, click OK or Ctrl+S to save record. A pop-up window with the original Issue No. will be displayed. Click OK and a blank screen will be displayed.