



A/C NUMBER:

CHECK BEING PERFORMED: Cust

W/C NUMBER: 545M4906 (continued)

MECH: INSP:

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- \_\_\_\_\_ XXXXX 4. Perform outgoing inventory of the APU (Figure 2).
- \_\_\_\_\_ XXXXX 5. Drain the APU oil tank IAW AMM 49-21-01.
- \_\_\_\_\_ XXXXX 6. Cap all cannon plugs, open ducts, lines, ports, etc.
- \_\_\_\_\_ XXXXX 7. Cover inlet and exhaust areas.
- \_\_\_\_\_ XXXXX 8. Fax a copy of the outgoing discrepancies and outgoing inventory to ATA Airlines Powerplant Engineering (317) 282-5709.
- \_\_\_\_\_ XXXXX 9. Place a copy of the outgoing discrepancies with the (original) unserviceable form M-31 tag.
- \_\_\_\_\_ XXXXX 10. Install the APU in the storage/transportation box.
- \_\_\_\_\_ XXXXX 11. Place a protected copy of the unserviceable form M-31 tag on the outside of APU box.
- \_\_\_\_\_ XXXXX 12. Contact ATA Airlines Engine Management Dept. (317) 282-5141 to verify disposition instructions for the outgoing APU.
- \_\_\_\_\_ XXXXX 13. Upon completion, route this workcard to ATA Airlines Aircraft Records Dept.

\*\*\*\*\* END OF WORKCARD \*\*\*\*\*

OUTGOING DISCREPANCIES

ENGINE S/N \_\_\_\_\_

ITEM 1

Discrepancy:

ITEM 2

Discrepancy:

ITEM 3

Discrepancy:

ITEM 4

Discrepancy:

ITEM 5

Discrepancy:

ITEM 6

Discrepancy:

ITEM 7

Discrepancy:

Figure 1 (Sheet 1 of 3)

OUTGOING DISCREPANCIES (CONTINUED)

ENGINE S/N \_\_\_\_\_

ITEM 8

Discrepancy:

ITEM 9

Discrepancy:

ITEM 10

Discrepancy:

ITEM 11

Discrepancy:

ITEM 12

Discrepancy:

ITEM 13

Discrepancy:

ITEM 14

Discrepancy:

Figure 1 (Sheet 2 of 3)

OUTGOING DISCREPANCIES (CONTINUED)

ENGINE S/N \_\_\_\_\_

ITEM 15

Discrepancy:

ITEM 16

Discrepancy:

ITEM 17

Discrepancy:

ITEM 18

Discrepancy:

ITEM 19

Discrepancy:

ITEM 20

Discrepancy:

ITEM 21

Discrepancy:

Figure 1 (Sheet 3 of 3)

<b>OUTGOING INVENTORY</b> ENGINE S/N _____				
ITEM	NOMENCLATURE	ITEM FITTED (Y=YES N=NO)	S/N	REMARKS
1	Starter Clutch			
2	Starter			
3	Generator Adapter Assembly			
4	Surge Valve Assembly			
5	Heat Exchanger			
6	Gas Generator Tachometer			
7	Fuel Control Unit			
8	Surge Control Valve			
9	Inlet Guide Vane Assembly			

Figure 2