

CLOSE

PAGE:2 /3

A/C NUMBER:

CHECK BEING PERFORMED: Cust

W/C NUMBER: 543C0603 (continued)

MECH: INSP:

_____	XXXXX	422JL	ENG CORE COWL
_____	XXXXX	422JR	ENG CORE COWL
_____	XXXXX	422NL5	ENG CORE COWL
		NOTE: VERIFY BLOCKER OR REGULAR CASCADE IS INSTALLED AT THE #11	
		POSITION PRIOR TO INSTALLATION OF RADIAL DRIVE FAIRINGS	
		OR DISASSEMBLY OF CASCADE IS NEEDED FOR INSTALLATION.	
_____	XXXXX	422SL5	RADIAL DRIVE FAIRING
_____	XXXXX	422SR5	RADIAL DRIVE FAIRING
_____	XXXXX	423A	ENG COWL
_____	XXXXX	423B	OIL SERVICE DOOR
_____	XXXXX	424A	ENG COWL
_____	XXXXX	427A	LOWER TURBINE FAIRING
_____	XXXXX	426BL	SIDE TURBINE FAIRING
_____	XXXXX	426BR	SIDE TURBINE FAIRING
_____	XXXXX	428BL5	ENG INTERSERVICE PANEL
_____	XXXXX	428BR5	ENG INTERSERVICE PANEL
_____	XXXXX	428CR5	UPPER TURBINE FAIRING
_____	XXXXX	463AL	DRAG LINK BOLT PANEL
_____	XXXXX	428DL5	AIR MOTOR PANEL
_____	XXXXX	463AR	DRAG LINK BOLT PANEL
_____	XXXXX	428DR5	AIR MOTOR PANEL
_____	XXXXX	461BT	ENG PYLON PANEL
_____	XXXXX	461TZ	PYLON PANEL, INNER
_____	XXXXX	462AT	ENG PYLON PANEL

REVISION DATE: 10/15/02

ATA AIRLINES, INC. L1011 FLEET

W/C #: 543C0603

DATE WORK CARD COMPLETE ___/___/___

CLOSE

A/C NUMBER:

CHECK BEING PERFORMED: Cust

W/C NUMBER: 543C0603 (continued)

MECH: INSP:

_____	XXXXX	462FT	ENG PYLON PANEL
_____	XXXXX	462GT	ENG PYLON PANEL
_____	XXXXX	462EL	ENG PYLON PANEL
_____	XXXXX	462FL	ENG PYLON PANEL
_____	XXXXX	462FR	ENG PYLON PANEL
_____	XXXXX	463DR	ENG PYLON PANEL
_____	XXXXX	463GL	ENG PYLON PANEL
_____	XXXXX	463GR	ENG PYLON PANEL
_____	XXXXX	463H	PYLON FAIRING

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