



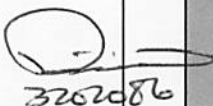
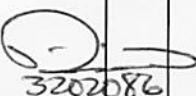
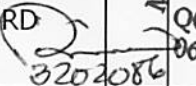
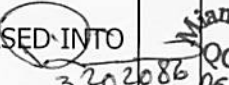
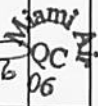
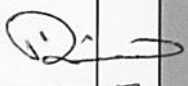
Miami Air International, Inc.
Task Card
ETOPS RII IR

W/O: 24414

Print Date: 04/24/2019

Page: 4 of 4

Attachments: 3 Document(s)

Task Card 737-71-1673-01	Task Card Description CHANGE ONE OR ANY COMBINATION OF TWO CFM56-7B SINGLE ANNULAR COMBUSTOR	Revision INITIAL	E/C 737-71-1673-01	Count 1
Item	Skill/Text		Mech	Insp
2	AIRPL ENTER BELOW INFORMATION OF ENGINE TO BE INSTALLED MODEL <u>CFM56-7B26</u> ESN <u>039156</u> <u>863823</u> TSN <u>3726</u> <u>6543</u> CSN <u>3763</u> <u>6303</u>		 3202086	
3	AIRPL / RII Accomplish Service Bulletin 737-71-1673, Revision 1, Dated December 8th, 2011 Aircraft N732MA, N733MA, N738MA, and N739MA are all Group 1		 3202086	
4	AIRPL / INSP PERFORM MPA RUN AS REQUIRED IN ACCORDANCE WITH THE AIRCRAFT MAINTENANCE MANUAL TASK 71-00-00-800-811-F00 AND FILL OUT THE ATTACHED ENGINE DATA RECORD SHEET.		 3202086	 Miami QC 06
5	AIRPL / INSP THE ENGINE HAS SATISFACTORILY PASSED ALL REQUIRED TESTS AND CAN BE RELEASED INTO SERVICE.		 3202086	 Miami QC 06
6	AIRPL Date Completed: <u>4/26/19</u>		 3202086	

W/O:  24414	Task Card:  737-71-1673-01

#2

CFM56-7B and CFM56-3 ENGINE INVENTORY

SHIPPING		RECEIVING	
ENGINE S/N: 863823		ENGINE TYPE: CFM56-7B26E	
DATE: 4/30/19		LOCATION: MIA	
COMMENTS:			
ENGINE STAND TYPE:		ON WING	
ENGINE STAND COLOR:			
STAND CONDITION:			
PHOTOGRAPHS HAVE BEEN TAKEN AND ADDED TO THIS REPORT: YES (NO)			
ENGINE INVENTORY AND DAMAGE REPORT COMPLETED:			
BY: C. [Signature]		DATE: 4/30/19	
ENGINE STAND INSPECTED:			
BY:		DATE:	

#2

A/C#	STATION	CFM56-7B and CFM56-3 ENGINE INVENTORY		DATE		CIRCLE ONE	
11732	MIA	S/N: 863 823		4/30/19		SHIPPING RECEIVING	
PART#	SERIAL #	NOMENCLATURE	OK	OVER	SHORT	DAMAGED	ROBBED
5945-10	LATY618	Starter	✓				
89630-2	6465	Start Valve	✓				
2042M67P04	FFFH5027	Current Transformer	✓				
—	—	Low Oil Pressure Switch - 3.	—				
E-8A-200-7	DN046212-K	Oil Pressure Transmitter	✓				
53M48P03	FDT7433A	Fuel Flow Transmitter	✓				
89562-7	15678	Precooler Air Valve	✓				
2222-1	5761	5 th Stage Bleed Check Valve	✓				
—	—	Generator. - 3	—				
615748	1969	IDG (-800) & CSD (-400)	✓				
849589	MX620813	Hydraulic Pump	✓				
841193-4	DK819789	Heat Exchanger Oil - Fuel	✓				
QA07995	YV111990	Fuel Filter Differential Press SW	✓				
828300-8	YAO58566-V	Fuel Pump	✓				
400-005-0	MC051476	Lubrication Unit					
SA07656	RB11-5084	Oil Differential Pressure SW	✓				
731-1382	YB054671	Servo Fuel Heater	✓				
53M56P16	BECWD654	HMU (-800) & MEC (-400)	✓				
214446-4	477C	High Stage Valve	✓				
215618-4	669C	TAI Valve	✓				
514446-4	477C	High Stage Regulator 7N3691	✓				
238M66P11	UNLG5185	Ignition Exciter (Upper)	✓				
238M66P11	UNLG5187	Ignition Exciter ((Lower)	✓				
042M67P04	FFFH5027	Power Management Control	✓				
107492-6	2701	Bleed Air Regulator	✓				
731-1393	EM557596	GSD Oil Cooler 1D6	✓				
11-402-801-8	DK6366839-1	Oil Quantity Transmitter	✓				
41F5102	MA432028	Oil Tank	✓				

MAM-132
(09/06)



#2

MAM-132
(09/06)



MAM-132
(09/06)