

Disksheet #1

September 2021

Engine Model	RB211-535E4
Serial	30723
Thrust	535E4
TSN	88,050
CSN	28,661
Limiter	2,584

Time Since Shop Visit	
TSPR	10,464
CSPR	2,694

Description	Part No.	Serial No.	Life Limit*	Cycle Consumed	Cycles Remaining*
Fan Disc	UL21343	STDK32713	22,600	10,048	12,552
Fan Shaft	UL27910	PATH4844A	14,230	6,816	7,414
IPC Drum Stg 1-6	UL30176	MW0249904	26,100	13,435	12,665
IPC Rear Stub Shaft	UL20016	DAVR1332	26,500	10,048	16,452
HPC 1-2 Shaft	UL11678	MW0250787	12,600	10,016	2,584
HPC Stg 3 Disc	UL24738	SETM22488	25,100	20,148	4,952
HPC 4-6 Shaft	UL18114	MW0250715	15,710	10,733	4,977
HPT Disc/Shaft	UL39767	LDRCZ20273	14,700	5,222	9,478
IPT Disc	UL27940	LDREB10640	26,500	10,048	16,452
IPT Shaft	UL37571	PAEF4142	26,500	10,048	16,452
LPT Rotor Disc Stage 1	UL29028	SETM20315	27,650	10,048	17,602
LPT Rotor Disc Stage 2	UL29029	SETM22430	14,600	11,326	3,274
LPT Rotor Disc Stage 3	UL29031	SETY5072	25,630	10,048	15,582
LP Turbine Shaft	FW30433	SAEF810	16,270	7,651	8,619
LPC Fan Blade Rotor [1]	FW12309	RGH34860	17,600	5,008	12,592
LPC Fan Blade Rotor [2]	FW12309	RGH34819	17,600	5,008	12,592
LPC Fan Blade Rotor [3]	FW12309	RGH34583	17,600	5,008	12,592
LPC Fan Blade Rotor [4]	FW12309	RGH34863	17,600	5,008	12,592
LPC Fan Blade Rotor [5]	FW12309	RGH34891	17,600	5,008	12,592
LPC Fan Blade Rotor [6]	FW12309	RGH35090	17,600	5,008	12,592
LPC Fan Blade Rotor [7]	FW12309	RGH34855	17,600	5,008	12,592
LPC Fan Blade Rotor [8]	FW12309	RGH34536	17,600	5,008	12,592
LPC Fan Blade Rotor [9]	FW12309	RGH35426	17,600	5,008	12,592
LPC Fan Blade Rotor [10]	FW12309	RGH35070	17,600	5,008	12,592
LPC Fan Blade Rotor [11]	FW12309	RGH35370	17,600	5,008	12,592
LPC Fan Blade Rotor [12]	FW12309	RGH34784	17,600	5,008	12,592

LPC Fan Blade Rotor [13]	FW12309	RGH34578	17,600	5,008	12,592
LPC Fan Blade Rotor [14]	FW12309	RGH34865	17,600	5,008	12,592
LPC Fan Blade Rotor [15]	FW12309	RGH35072	17,600	5,008	12,592
LPC Fan Blade Rotor [16]	FW12309	RGH35270	17,600	5,008	12,592
LPC Fan Blade Rotor [17]	FW12309	RGH34787	17,600	5,008	12,592
LPC Fan Blade Rotor [18]	FW12309	RGH34607	17,600	5,008	12,592
LPC Fan Blade Rotor [19]	FW12309	RGH35079	17,600	5,008	12,592
LPC Fan Blade Rotor [20]	FW12309	RGH34783	17,600	5,008	12,592
LPC Fan Blade Rotor [21]	FW12309	RGH34874	17,600	5,008	12,592
LPC Fan Blade Rotor [22]	FW12309	RGH35385	17,600	5,008	12,592
LPC Fan Annulus Filler [1]	UL38852	HLAG50957	12,000	2,452	9,548
LPC Fan Annulus Filler [2]	UL38852	200027HLAG72568	12,000	0	12,000
LPC Fan Annulus Filler [3]	UL38852	HLAG50952	12,000	2,452	9,548
LPC Fan Annulus Filler [4]	UL38852	HLAG25134	12,000	5,308	6,692
LPC Fan Annulus Filler [5]	UL38852	200027HLAG72233	12,000	2,452	9,548
LPC Fan Annulus Filler [6]	UL38852	HLAG25194	12,000	5,308	6,692
LPC Fan Annulus Filler [7]	UL38852	200027HLAG72236	12,000	2,452	9,548
LPC Fan Annulus Filler [8]	UL38852	HLAG62712	12,000	2,452	9,548
LPC Fan Annulus Filler [9]	UL38852	HLAG19075	12,000	5,308	6,692
LPC Fan Annulus Filler [10]	UL38852	200027HLAG68013	12,000	4,552	7,448
LPC Fan Annulus Filler [11]	UL38852	200027HLAG72271	12,000	2,452	9,548
LPC Fan Annulus Filler [12]	UL38852	HLAG49874	12,000	2,452	9,548
LPC Fan Annulus Filler [13]	UL38852	200027HLAG72588	12,000	1,235	10,765
LPC Fan Annulus Filler [14]	UL38852	HLAG50992	12,000	2,452	9,548
LPC Fan Annulus Filler [15]	UL38852	200027HLAG69262	12,000	4,552	7,448
LPC Fan Annulus Filler [16]	UL38852	200027HLAG72239	12,000	2,452	9,548
LPC Fan Annulus Filler [17]	UL38852	HLAG62687	12,000	4,004	7,996
LPC Fan Annulus Filler [18]	UL38852	200027HLAG72193	12,000	2,452	9,548
LPC Fan Annulus Filler [19]	UL38852	200027HLAG67544	12,000	4,552	7,448
LPC Fan Annulus Filler [20]	UL38852	200027HLAG67999	12,000	4,552	7,448
LPC Fan Annulus Filler [21]	UL38852	200027HLAG70587	12,000	4,552	7,448
LPC Fan Annulus Filler [22]	UL38852	200027HLAG72250	12,000	2,452	9,548

*Life Limit and Cycles Remaining are based on current operating thrust



October 20, 2021

Engine Incident/Accident Clearance Statement

To Whom It May Concern:

Engine serial number 30723, details of which are specified below, has been operated by American Airlines (or operators subsequently acquired by American Airlines) during the period from November 29, 1989, to September 30, 2021.

Configuration details as of date of this statement;

Description	Type/Part No.	Serial No.	TSN	CSN
Engine	RB211-535E4	30723	88050:50	28661

I hereby certify that, to the best of my knowledge, during the period stated above:

1. Neither the Engine, nor any part installed have been;
 - a. damaged during, or identified as the root cause of, a reportable incident or accident as defined by Annex 13 to the Chicago Convention, or
 - b. subjected to severe stress or heat (such as in a major engine failure, accident, or fire) or has been submersed in salt water,unless its airworthiness status was re-established by an approved maintenance organization in accordance with the applicable airworthiness regulations and instructions of the type certificate holder and/or supplemental type certificate holder and/or OEM of the part and supported by an authorized airworthiness release certificate.
2. No part has been installed on the Engine which was obtained from a military source or was previously fitted to a state aircraft as deemed by Article 3 of the Chicago Convention.

Authorized American Airlines Representative:

A handwritten signature in black ink, appearing to read 'RC' followed by a stylized flourish.

Richard Corsi
Manager, Aircraft Acquisitions and Returns



RB211 CYCLE LIMITED PARTS

Engine S/N: <u>30723</u>	A/C Pos: <u>201LT</u>	Installation Date: <u>4/28/2021</u>
Engine TC: <u>28661</u>	A/C TC: <u>27013</u>	CSLSV: <u>2694</u>
Engine TT: <u>88050:50</u>	A/C TT: <u>80435:38</u>	TSLSV: <u>10464:49</u>

M&E	DESCRIPTION	PART #	SERIAL #	ACTUAL CYCLES at Flight Plan "G"	REMAING CYCLES for Flight Plan "G"	CYCLE LIMIT for Flight Plan "G"
19-7230-9-0006	L.P.C. DISC	UL21343	STDK32713	10048	12552	22600
19-7230-9-0004	L.P.C. SHAFT	UL27910	PATH4844A	6816	7414	14230
19-7230-9-0005	IPC ROTOR SHAFT 1-6	UL30176	MW0249904	10035	12665	22700
19-7230-9-0003	IPC REAR STUB SHAFT	UL20016	DAVR1332	10048	16452	26500
19-7230-9-0007	HPC ROTOR SHAFT 4-6	UL18114	MW0250715	10023	4977	15000
19-7240-9-0013	HPT DISC	UL39767	LDRCZ20273	4522	9478	14000
19-0572-8-0139	AD 2008-20-04 HPT DISC	UL39767	LDRCZ20273	4522	13478	18000
19-7240-9-0003	HPC ROTOR 1& 2	UL11678	MW0250787	10016	2584	12600
19-7240-9-0001	HPC DISC 3	UL24738	SETM22488	10048	4952	15000
19-7230-9-0002	LPT DISC 1	UL29028	SETM20315	10048	17602	27650
19-7250-9-0001	IPT DISC	UL27940	LDREB10640	10048	16452	26500
19-7250-9-0002	LPT DISC 2	UL29029	SETM22430	10026	3274	13300
19-7250-9-0003	LPT DISC 3	UL29031	SETY5072	10048	15582	25630
19-7250-9-0004	IPT SHAFT	UL37571	PAEF4142	10048	16452	26500
19-7250-9-0005	LPT SHAFT	FW30433	SAEF810	7651	8619	16270
19-7121-9-0001	BEARING, FRONT MOUNT SPHERICAL *	FW18125	KY1845	4552	7448	12000
19-7121-9-0005	HOUSING, FRONT MOUNT SPHERICAL	LK83059	N/A	0	9/1/2018	2400 DSS
19-7121-9-0006	BEARING	FW62968	202299137048	4552	31448	36000

if applicable-this could be the limiter

**N/A the M&E & spec that is not applicable to your engine.

* Ensure the 36000 Hours are also added to the Limiter -8 if this is your limiting part.

Signature: Stacey Bakken

Report Date: 9/30/2021



RB211 CYCLE LIMITED PARTS LPC FAN BLADES

Engine S/N: 30723

A/C Pos: 201LT

Installation Date: 4/28/2021

Engine TC: 28661

A/C TC: 27013

CSLSV: 2694

Engine TT: 88050:50

A/C TT: 80435:38

TSLSV: 10464:49

M&E	DESCRIPTION	PART #	SERIAL #	ACTUAL CYCLES at Flight Plan "E"	REMAING CYCLES for Flight Plan "E"	CYCLE LIMIT for Flight Plan "E"	ACTUAL CYCLES at Flight Plan "G"	REMAING CYCLES for Flight Plan "G"	CYCLE LIMIT for Flight Plan "G"
19-7230-9-0013	BLADE 1	FW12309	RGH34860	6544	16456	23000	5008	12592	17600
19-7230-9-0013	BLADE 2	FW12309	RGH34819	6544	16456	23000	5008	12592	17600
19-7230-9-0013	BLADE 3	FW12309	RGH34583	6544	16456	23000	5008	12592	17600
19-7230-9-0013	BLADE 4	FW12309	RGH34863	6544	16456	23000	5008	12592	17600
19-7230-9-0013	BLADE 5	FW12309	RGH34891	6544	16456	23000	5008	12592	17600
19-7230-9-0013	BLADE 6	FW12309	RGH35090	6544	16456	23000	5008	12592	17600
19-7230-9-0013	BLADE 7	FW12309	RGH34855	6544	16456	23000	5008	12592	17600
19-7230-9-0013	BLADE 8	FW12309	RGH34536	6544	16456	23000	5008	12592	17600
19-7230-9-0013	BLADE 9	FW12309	RGH35426	6544	16456	23000	5008	12592	17600
19-7230-9-0013	BLADE 10	FW12309	RGH35070	6544	16456	23000	5008	12592	17600
19-7230-9-0013	BLADE 11	FW12309	RGH35370	6544	16456	23000	5008	12592	17600
19-7230-9-0013	BLADE 12	FW12309	RGH34784	6544	16456	23000	5008	12592	17600
19-7230-9-0013	BLADE 13	FW12309	RGH34578	6544	16456	23000	5008	12592	17600
19-7230-9-0013	BLADE 14	FW12309	RGH34865	6544	16456	23000	5008	12592	17600
19-7230-9-0013	BLADE 15	FW12309	RGH35072	6544	16456	23000	5008	12592	17600
19-7230-9-0013	BLADE 16	FW12309	RGH35270	6544	16456	23000	5008	12592	17600
19-7230-9-0013	BLADE 17	FW12309	RGH34787	6544	16456	23000	5008	12592	17600
19-7230-9-0013	BLADE 18	FW12309	RGH34607	6544	16456	23000	5008	12592	17600
19-7230-9-0013	BLADE 19	FW12309	RGH35079	6544	16456	23000	5008	12592	17600
19-7230-9-0013	BLADE 20	FW12309	RGH34783	6544	16456	23000	5008	12592	17600
19-7230-9-0013	BLADE 21	FW12309	RGH34874	6544	16456	23000	5008	12592	17600
19-7230-9-0013	BLADE 22	FW12309	RGH35385	6544	16456	23000	5008	12592	17600

Signature: Stacey Bakken

Report Date: 9/30/2021



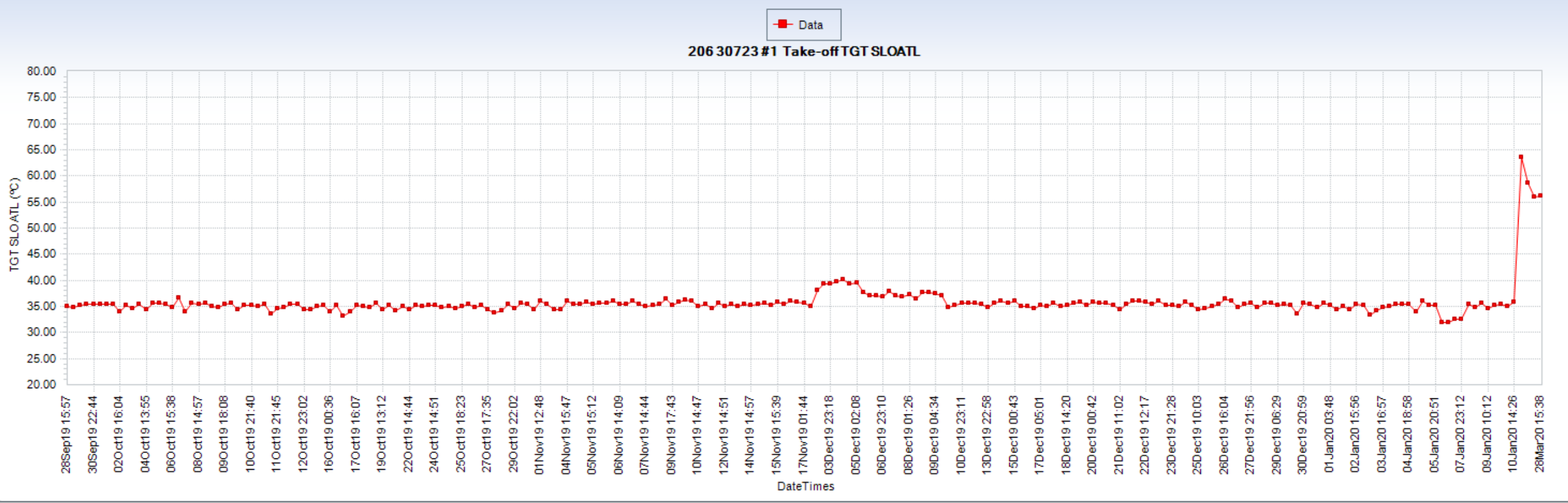
RB211 CYCLE LIMITED PARTS LPC ANNULUS FILLERS

Engine S/N: 30723 A/C Pos: 201LT Installation Date: 4/28/2021
Engine TC: 28661 A/C TC: 27013 CSLSV: 2694
Engine TT: 88050:50 A/C TT: 80435:38 TSLSV: 10464:49

M&E	DESCRIPTION	PART #	SERIAL #	ACTUAL CYCLES at Flight Plan "E"	REMAING CYCLES for Flight Plan "E"	CYCLE LIMIT for Flight Plan "E"	ACTUAL CYCLES at Flight Plan "G"	REMAING CYCLES for Flight Plan "G"	CYCLE LIMIT for Flight Plan "G"
19-7230-9-0011	Annulus No. 1	UL38852	HLAG50957	2452	9548	12000	2452	9548	12000
19-7230-9-0011	Annulus No. 2	UL38852	200027HLAG72568	0	12000	12000	0	12000	12000
19-7230-9-0011	Annulus No. 3	UL38852	HLAG50952	2452	9548	12000	2452	9548	12000
19-7230-9-0011	Annulus No. 4	UL38852	HLAG25134	5308	6692	12000	5308	6692	12000
19-7230-9-0011	Annulus No. 5	UL38852	200027HLAG72233	2452	9548	12000	2452	9548	12000
19-7230-9-0011	Annulus No. 6	UL38852	HLAG25194	5308	6692	12000	5308	6692	12000
19-7230-9-0011	Annulus No. 7	UL38852	200027HLAG72236	2452	9548	12000	2452	9548	12000
19-7230-9-0011	Annulus No. 8	UL38852	HLAG62712	2452	9548	12000	2452	9548	12000
19-7230-9-0011	Annulus No. 9	UL38852	HLAG19075	5308	6692	12000	5308	6692	12000
19-7230-9-0011	Annulus No. 10	UL38852	200027HLAG68013	4552	7448	12000	4552	7448	12000
19-7230-9-0011	Annulus No. 11	UL38852	200027HLAG72271	2452	9548	12000	2452	9548	12000
19-7230-9-0011	Annulus No. 12	UL38852	HLAG49874	2452	9548	12000	2452	9548	12000
19-7230-9-0011	Annulus No. 13	UL38852	200027HLAG72588	1235	10765	12000	1235	10765	12000
19-7230-9-0011	Annulus No. 14	UL38852	HLAG50992	2452	9548	12000	2452	9548	12000
19-7230-9-0011	Annulus No. 15	UL38852	200027HLAG69262	4552	7448	12000	4552	7448	12000
19-7230-9-0011	Annulus No. 16	UL38852	200027HLAG72239	2452	9548	12000	2452	9548	12000
19-7230-9-0011	Annulus No. 17	UL38852	HLAG62687	4004	7996	12000	4004	7996	12000
19-7230-9-0011	Annulus No. 18	UL38852	200027HLAG72193	2452	9548	12000	2452	9548	12000
19-7230-9-0011	Annulus No. 19	UL38852	200027HLAG67544	4552	7448	12000	4552	7448	12000
19-7230-9-0011	Annulus No. 20	UL38852	200027HLAG67999	4552	7448	12000	4552	7448	12000
19-7230-9-0011	Annulus No. 21	UL38852	200027HLAG70587	4552	7448	12000	4552	7448	12000
19-7230-9-0011	Annulus No. 22	UL38852	200027HLAG72250	2452	9548	12000	2452	9548	12000

Signature: Stacey Bakken

Report Date: 9/30/2021



Take Off Performance - 535 : N1 Margin @ Worst Case

Doma n: 535, Operator: USA:56, Equipment Type: Engine (On Wing), Equipment: 30723, View: Single Engine, From: 28/09/2019, To: 28/03/2020, Previous Installations: false

SERVICE BULLETIN COMPLIANCE REPORT

for ESN 30723

MODULE CARD DATE	C/W DATE ENG SV	Prev ESN / RACK # / WO#	MODULE	MODULE SN	SB NUMBER	ENG FH	ENG FC
	9/9/1989		NM		24-6931 Pt1 24-7913 24-7973 24-8037 Pt1 26-7524 26-7685 26-7816 29-7969 29-8157 29-8194 29-8341 29-8401 71-7698 71-7724 71-7751 71-7840 71-7936 Pt1 71-8029 71-8071 71-8079 Pt1 71-8093 Pt1,2 71-8126 Pt1 71-8135 71-8163 Pt1 71-8173 71-8196 71-8232 71-8258 71-8282 71-8310 71-8346 71-8450 Pt1 71-8473 Pt1,2 71-8529 71-8891 71-9016 72-7215 72-7372 72-7651 Pt3	0.0	0

MODULE CARD DATE	C/W DATE ENG SV	Prev ESN / RACK # / WO#	MODULE	MODULE SN	SB NUMBER	ENG FH	ENG FC
					72-7727		
					72-7786		
					72-7869 Pt1		
					72-7911		
					72-8015 Pt1,2		
					72-8044 Pt1		
					72-8063 Pt1,2		
					72-8113		
					72-8172		
					72-8260		
					72-8264		
					72-8334		
					72-8499 Pt1		
					72-8704 Pt1		
					72-8858		
					72-9008		
					72-9125		
					73-6352		
					73-7178 Pt1,2,3,4		
					73-7374		
					73-7410		
					73-7548		
					73-7757		
					73-7793		
					73-7814		
					73-7834		
					73-7885		
					73-7918		
					73-7951		
					73-7967		
					73-8056		
					73-8133		
					73-8147		
					73-8171		
					73-8178 Pt1		
					73-8192		
					73-8193		
					73-8195		
					73-8305		
					73-8351		
					73-8382 Pt1,2		
					73-8449		
					73-8453		
					73-8457 Pt1,2,3		
					73-8483		
					73-8524		

MODULE CARD DATE	C/W DATE ENG SV	Prev ESN / RACK # / WO#	MODULE	MODULE SN	SB NUMBER	ENG FH	ENG FC
					73-8634		
					73-8653		
					73-8696		
					73-8719 Pt4-8, 10-15		
					73-8744		
					73-8839		
					73-8849		
					73-8865		
					73-8903		
					73-8914		
					73-8915		
					73-8916		
					73-8917		
					73-8918		
					73-9050		
					75-7756		
					75-7991 Pt1,3		
					75-8070		
					75-8137		
					75-8148		
					75-8256		
					75-8285		
					75-8315		
					75-8587		
					75-8832		
					75-8898		
					75-9082		
					76-7729		
					76-7823		
					76-7837		
					76-8082		
					76-8386		
					77-7800 Pt1		
					77-8021		
					77-8994		
					79-7689		
					79-8208		
					80-6998		
					80-8466		
					80-8604		
	5/22/1996	33130401				26696.8	9661
					29-8863		
					71-9090		
					71-9778		
					71-9859		

MODULE CARD DATE	C/W DATE ENG SV	Prev ESN / RACK # / WO#	MODULE	MODULE SN	SB NUMBER	ENG FH	ENG FC
					72-8858		
					72-9089		
					72-9125		
					72-9343		
					72-9359		
					72-9406		
					72-9706		
					72-B003		
					72-B061		
					73-8457		
					73-8678		
					73-9717		
					73-B136		
					73-B392		
					79-8208RE		
					79-9179		
					79-B367		
					24-9713		
					72-8704		
					73-7951		
					73-8195		
					73-B048		
					76-9170		
					79-9387		
					71-5291		
					72-8964		
					72-9879		
					73-9664		
	10/18/1999	HP195J	NM		AA1827	38878.0	14227
					71-9979		
					72-9461		
	12/20/2000	HP377J	NM		71-5291	41784.1	15369
					72-9706		
					72-B141		
					79-9199		
					73-B987		
					72-8672		
					72-C815		
					72-C925		
					72-C930		
	11/9/2001	HP681J				43482.0	16052

MODULE CARD DATE	C/W DATE ENG SV	Prev ESN / RACK # / WO#	MODULE	MODULE SN	SB NUMBER	ENG FH	ENG FC
	10/1/2004	HP988J	NM		72-B911 72-C815 73-B987 72-8672 72-C661	49582.0	18613
	9/24/2012	RU302J / RU304J	NM		72-9089 72-B061 72-C854 72-C990 72-D540 73-C670 79-9199 71-5291	70702.0	24109
	9/9/1989	ESN 30723	1	DM3724	72-AG241 72-C925 72-C930 71-AG051 71-D437 71-5291 72-8672 72-8704 72-9343 72-B061 72-D540 72-E642 72-G290 73-B584 73-B631 73-E355 73-G230 73-G273 76-9170 72-8858 72-7519 72-7596 72-7715 72-7735 Pt1 72-7803 72-7917 72-7993	0.0	0

MODULE CARD DATE	C/W DATE ENG SV	Prev ESN / RACK # / WO#	MODULE	MODULE SN	SB NUMBER	ENG FH	ENG FC
5/22/1996		33639401	1	DM3724	72-8154 72-8342 72-8354 Pt1 72-8377 72-8717 72-8974	26696.8	9661
					72-B106 72-9196 Pt1 72-7768 72-9660		
	10/18/1999	HP195J	1	DM3724	AA1637 72-9960 72-B106 72-C811	38878.0	14227
	12/20/2000	HP377J	1	DM3724		41784.1	15369
					72-9660 72-C879 72-B106 72-8668		
	10/1/2004	HP988J	1	DM3724	72-9660 72-C879	49582.0	18613
	9/24/2012	RU302J / RU304J	1	DM3724		70702.0	24109
					72-9660 72-E145 72-G396		
5/2/1990		ESN 30764	2	DM3772	72-7116 72-7167 72-7425 72-7651 Pt1 72-7671 Pt1-4 72-7715 72-7874 72-8127 72-8207 Pt1 72-8338 Pt1-6 72-8391 Pt1-4	0.0	0

MODULE CARD DATE	C/W DATE ENG SV	Prev ESN / RACK # / WO#	MODULE	MODULE SN	SB NUMBER	ENG FH	ENG FC
10/19/1987	8/25/1995	ESN 30764	2	DM3772	72-8563 77-7549 72-8775 72-8850 (Pt1-13) 72-8925 72-9227 72-9253 (Pt1)	UNK	UNK
	5/22/1996	ESN 30723 / 33639501	2	DM3733	72-9001 72-7651 72-8925	0.0	0
	2/7/1998	ESN 30764	2	DM3772	72-9227	UNK	UNK
	10/1/2004	HP988J	2	DM3772	72-9173 72-9590 72-B221 72-C655	49582.0	18613
	9/24/2012	RU302J / RU304J	2	DM3772	72-E327 72-F426	70702.0	24109
		ESN 30629	3	DM3636	72-7697 Pt1 72-7768 72-8161 (Pt1)	0.0	0
	3/6/1995	ESN 30629	3	DM3636	72-7768 72-8161/28 72-8622 72-9342 72-9351	UNK	UNK
	5/22/1996	ESN 30723	3	DM3730	72-9342	0.0	0

MODULE CARD DATE	C/W DATE ENG SV	Prev ESN / RACK # / WO#	MODULE	MODULE SN	SB NUMBER	ENG FH	ENG FC
9/22/2004	8/3/2004	ESN 30629	3	DM3636	72-9351 72-7768 72-9714	UNK	UNK
	9/24/2012	RU302J / RU304J	3	DM3636	72-C903 72-D487 72-F219	70702.0	24109
	5/22/1996	ESN 30723 / 33639701	4	DM3741	72-9006 72-9119 72-9134 71-9152 72-9154 72-9262 72-9352 72-9434 72-9443 72-9462 72-9481 72-9541 72-7796 72-7775 72-9163 72-9661	0.0	0
	12/20/2000	HP377J	4	DM3783	79-9199 72-8857	41784.1	15369
	10/1/2004	ESN 30723	4	DM4494	72-B941 Pt1 72-B971 Pt1 72-C257 Pt1 72-C277 Pt1 72-C279 Pt1 72-C294 Pt1 72-C638 Pt1 72-C871 Pt1 72-C903 Pt2-7 72-C979 Pt1 72-D105 Pt1	49582.0	18613

MODULE CARD DATE	C/W DATE ENG SV	Prev ESN / RACK # / WO#	MODULE	MODULE SN	SB NUMBER	ENG FH	ENG FC
					72-D573 Pt1		
					72-7236		
					72-7246		
					72-7280		
					72-7463		
					72-7494		
					72-7598		
					72-7791		
					72-7838		
					72-7849		
					72-7850 Pt1		
					72-7921		
					72-7924		
					72-7931		
					72-7963 Pt1,2		
					72-7978 Pt1,2		
					72-8006 Pt1-3		
					72-8012		
					72-8042 Pt2,3		
					72-8045		
					72-8094		
					72-8184 Pt1,2		
					72-8206		
					72-8216 Pt1		
					72-8224		
					72-8239 Pt1		
					72-8276		
					72-8284		
					72-8343		
					72-8363		
					72-8515 Pt1		
					72-8599		
					72-8857 Pt1-8		
					72-8929		
					72-9006 Pt1		
					72-9119 Pt1		
					72-9124 Pt1		
					72-9133 Pt1		
					72-9134 Pt1-3		
					72-9143 Pt1		
					72-9152 Pt1,2		
					72-9154 Pt1		
					72-9171 Pt1		
					72-9262 Pt1,2		
					72-9352 Pt1		
					72-9443 Pt1		

MODULE CARD DATE	C/W DATE ENG SV	Prev ESN / RACK # / WO#	MODULE	MODULE SN	SB NUMBER	ENG FH	ENG FC
	9/24/2012	RU302J / RU304J	4	DM4494	72-9444 Pt1 72-9462 Pt1,2 72-9481 Pt1 72-9541 Pt1 72-9677 Pt1 72-9701 Pt1 72-9812 Pt1 79-9199 Pt1	70702.0	24109
	5/22/1996	33639801	5	DM3734	72-AF572 72-F219 72-AE202 72-AE359 72-AF428 72-AG082	0.0	0
	12/20/2000	HP377J	5	DM3553	72-9302 72-9407 72-9974 79-8208 72-9419	41784.1	15369
	9/17/2004	10/1/2004	5	DM4676	72-8861 72-B955 72-9302 72-9974 72-9419 72-9051	49582.0	18613
		ESN 30723			72-B107 Pt1 72-B906 Pt1 72-B955 Pt14,16 72-C146 Pt1 72-C279 Pt1 72-C280 Pt1 72-C422 Pt1 72-C459 Pt1 72-C513 Pt1 72-C573 Pt1 72-C599 Pt1 72-C618 Pt1-3 72-C898 Pt1		

MODULE CARD DATE	C/W DATE ENG SV	Prev ESN / RACK # / WO#	MODULE	MODULE SN	SB NUMBER	ENG FH	ENG FC
					72-D303 Pt1 72-D349 Pt1 72-7051 72-7323 72-7461 72-7597 72-7645 72-7662 72-7697 Pt2 72-7701 72-7838 72-8141 Pt1,2 72-8142 72-8161 Pt8,11 72-8174 Pt1 72-8184 Pt3-10 72-8190 Pt1 72-8383 72-8474 Pt1 72-8595 Pt1 72-8632 72-8732 Pt1-3 72-8848 72-8861 Pt1 72-8877 72-9051 Pt1 72-9142 Pt1,2 72-9209 Pt1 72-9302 Pt1-3 72-9407 Pt1 72-9419 Pt1 72-9495 Pt1 72-9795 Pt1 72-9812 Pt2 72-9974 Pt1 77-B284 77-7421 77-9354 Pt1 77-9428 Pt1 79-8208		
	9/24/2012	RU302J / RU304J	5	DM4676	72-E642 72-G449 72-AG272 72-AF336	70702.0	24109

MODULE CARD DATE	C/W DATE ENG SV	Prev ESN / RACK # / WO#	MODULE	MODULE SN	SB NUMBER	ENG FH	ENG FC
	5/2/1990	ESN 30764	6	DM3775	72-E279 72-C279 72-C280 72-C898 72-7695 72-7812 72-7911 72-7999 72-8004 72-8044 Pt1 72-8084 72-8088 72-8130 Pt1 72-8199 72-8202 Pt1 73-7951 26-7816 72-8758 Pt1, 6 72-8760 Pt1, 6 72-9008 Pt6	0.0	0
	8/25/1995	ESN 30764	6	DM3775	72-9322 72-9406 72-9578 79-9179	UNK	UNK
	5/22/1996	ESN 30723	6	DM3733	72-9322 72-9406 72-9578 72-B354 79-9179	0.0	0
	12/20/2000	HP377J	6	DM3775	72-C465 72-C619 72-C661 72-C669 72-C292	41784.1	15369
	10/1/2004	HP988J	6	DM3775	72-B911 72-D266	49582.0	18613

MODULE CARD DATE	C/W DATE ENG SV	Prev ESN / RACK # / WO#	MODULE	MODULE SN	SB NUMBER	ENG FH	ENG FC
	9/24/2012	RU302J / RU304J	6	DM3775	72-8130 72-8824	70702.0	24109
	9/9/1989	ESN 30723	7	DM3723	71-8079 Pt1 72-7305 72-7335 72-7336 72-7341 72-7412 72-7602 72-7765 Pt1 72-7847 Pt1 72-7982 72-8088 72-8170 Pt1 72-8334 72-8482	0.0	0
	12/20/2000	HP377J	7	DM3723	24-9713 29-9873	41784.1	15369
	10/1/2004	HP988J	7	DM3723	24-9713 71-9090 71-C343 72-9535 72-B314 77-C840 79-C607	49582.0	18613
	9/24/2012	RU302J / RU304J	7	DM3723	71-9539 71-B611 72-8824 72-C537 72-C547 72-D180 72-E491 72-E573 73-E355 75-C737 75-C824 77-9676	70702.0	24109

MODULE CARD DATE	C/W DATE ENG SV	Prev ESN / RACK # / WO#	MODULE	MODULE SN	SB NUMBER	ENG FH	ENG FC

OPEN SB's not Accomplished

					71-H917		
					72-AF731		
					72-AG493 R2		
					72-AG695-R1		
					72-AG875 R1		
					72-AH972 R3		
					72-C545 R3		
					72-C547 R1		
					72-C902 R5		
					72-D018 R2		
					72-D133 R4		
					72-D365 R6		
					72-D638 Pt1		
					72-E279 R3		
					72-F194 R1		
					72-F219		
					72-F961		
					72-G017 R2		
					72-G353 R2		
					72-G449		
					72-H659		
					72-H660		
					73-B076		
					73-H924 R1		
					73-H991		
					75-C823 R1		



Airworthiness Directive Summary

Model RB211 **S/N** 30723 **TSN** 88050:50 **CSN** 28661 **A/C** 201 **POS.** LT

AD NUMBER	EFFECTIVE DATE	SERVICE BULLETIN/ CARD/EO	DESCRIPTION	TRACKING NUMBER	I R T N/A	SPECIFICATION/ INSPECTION INTERVAL	COMPLIANCE DOCUMENT	COMPLIANCE STATUS/ DATE ACCOMPLISHED	NEXT DUE
87-25-04	08-Dec-87	73-8195/73-8457 R1 EAL73QL-F352-1 RE EAL73QL-G195-1 RC	Low Pressure Fuel Tubes		I	NLT 31Mar88	SB 73-8195	C/W 09SEP89 4.4 FH 9 FC	N/R
97-02-12	04-Apr-97	73-B869 R1 73-B876 EO 7396R046	FFG Modification	19-0573-8-0024 PCW 19-0573-8-0029 PCW 19-0573-8-0040 MOD 19-0573-8-0041 N/A	I	NLT 9 months after the effective date of the AD 04Apr97	EO 73-20-22	C/W 16SEP95 UNKNOWN FH/FC	N/R
2000-09-14	11-Jul-00	72-C930 EO 7200R043 EO 72-62-05	Radial Drive Steady Bearing Failure	19-0572-8-0017 SEA 19-0572-8-0018 C/W 19-0572-8-0019 N/A 19-0572-8-0020 SEA 19-0572-8-0021 C/W 19-0572-8-0022 N/A	I	NLT 30Sep00	SB 72-C930	C/W 20DEC00 41784.1 FH 15369 FC	N/R
2001-19-05	11-Oct-01	72-D176 72-C925 EO 7201R419	Steady Bearing P/N LK76084		I	Various See AD	SB 72-C925	C/W 20Dec00 41784.1 FH 15369 FC	N/R
2003-10-03 R1	20-Jun-03		HP Turbine Disks		I	Remove before 15000 CSN	N/A Per AD Effectivity	N/A Per AD Effectivity	N/A Per AD Effectivity
2003-17-15	02-Oct-03	72-D181 72-D365 EO 7201R293	LP Turbine Stage 2 Disks	19-0572-8-0029 INS 19-0572-8-0030 INS 19-0572-8-0031 INS 19-0572-8-0032 C/W 19-0572-8-0033 N/A	I	Various See AD	JPC E5M72601	C/W 23Nov05 51996.9 FH 19656 FC	N/R
2004-01-21	27-Feb-04	71-D437 R1 EO 7104R020	Front Engine Mount Housing and Link Support Assembly	19-0571-8-0041 RLC 19-0571-8-0042 TRM	T	NLT 01Apr11	SB 71-D437	C/W 01Oct04 49582.0 FH 18613 FC	N/R

I = Initial **R** = Repetitive **T** = Terminating **N/A** = Not Applicable **N/R** = Not Required

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American Airlines
Airworthiness Directive Summary

Model RB211 **S/N** 30723 **TSN** 88050:50 **CSN** 28661 **A/C** 201 **POS.** LT

AD NUMBER	EFFECTIVE DATE	SERVICE BULLETIN/ CARD/EO	DESCRIPTION	TRACKING NUMBER	I R T N/A	SPECIFICATION/ INSPECTION INTERVAL	COMPLIANCE DOCUMENT	COMPLIANCE STATUS/ DATE ACCOMPLISHED	NEXT DUE
2004-19-04	27-Oct-04	Engine Manual EO 7204R240	Rotating Parts Inspection		I	40 Days after the effective date of the AD 27Oct04	Maintenance Program	C/W 06Dec04 49582.0 FH 18613 FC	N/R
2006-11-05 R2	21-Feb-08	72-9434 R4 72-9661 EO 7204R008	HPC Rotor Stage 3 Disks Assemblies	19-0572-8-0068 RRC 19-0572-8-0069 C/W	I	HPC 3 Disk Between 9000-15000 CSN Not to exceed 17 years EIS		Open	@ Next Shop Visit NTE 15000 Cyc
2006-17-12	27-Sep-06	72-AE651 72-C817 R2 EO 7200R296	HPT Disk	19-0572-8-0025 INS 19-0572-8-0026 C/W 19-0572-8-0027 N/A 19-0572-8-0028 INS 19-0572-8-0065 MOD 16-0572-8-0066 C/W 19-0572-8-0067 N/A	I	Various See AD	N/A Per AD Effectivity	N/A Per AD Effectivity	N/A Per AD Effectivity
2007-14-07	16-Aug-07	72-AE359 R1 EO 7207R195	HPC Stage 1-2 Disks	19-0572-8-0007 INT 19-0572-8-0008 REP 19-0572-8-0010 TRM 19-0572-8-0138 N/A	I R	Each Shop Visit When HPC Stage 1 & 2 Are Seperated From Stage 3 Disk	SB 72-AE359	C/W 23Sep12 70702.0 FH 24109 FC Open	Each Shop Visit When HPC Stage 1 & 2 Are Seperated From Stage 3 Disk
2008-20-04	03-Nov-08	72-AE969 or 72-AE651 EO 7208R162	HPT Disk Inspection	19-0572-8-0139 INT 19-0572-8-0140 INT 19-0572-8-0141 REP	I R	Between 5,000 & 18,000 CSN Every Shop Visit Level 3 or 4 on the 04 Module		Open	Between 5,000 & 18,000 CSN Every Shop Visit Level 3 or 4 on the 04 Module
2008-22-24	09-Dec-08	72-C879 R6 EO 7299R646 JL72-31-2 19T40072006 I5M72608 72-C946 R2	LPC Fan Blades	19-0572-8-0060 INS 19-0572-8-0061 INS 19-0572-8-0062 REP 19-0572-8-0064 N/A	I R T	20000 Cycles 700 Cycles	N/A Per AD Effectivity	N/A Per AD Effectivity	N/A Per AD Effectivity

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Model RB211 **S/N** 30723 **TSN** 88050:50 **CSN** 28661 **A/C** 201 **POS.** LT

AD NUMBER	EFFECTIVE DATE	SERVICE BULLETIN/ CARD/EO	DESCRIPTION	TRACKING NUMBER	I R T N/A	SPECIFICATION/ INSPECTION INTERVAL	COMPLIANCE DOCUMENT	COMPLIANCE STATUS/ DATE ACCOMPLISHED	NEXT DUE
2009-20-14	17-Nov-09	72-7775 R3 EO 7291R688 19T40072004 I5M72602 JL72-00-4	OCC Inspection	19-0572-8-0057 REP 19-0572-8-0058 REP 19-0572-8-0059 REP 16-0572-8-0136 N/A	I R T	Variable	N/A Per AD Effectivity	N/A Per AD Effectivity	N/A Per AD Effectivity
2012-02-11	06-Mar-12	72-AG272 EO 7210R248	LPT Stage 1, 2 & 3 Disk Inspection	19-0572-8-0162 INT 19-0572-8-0163 C/W 19-0572-8-0160 HLD 19-0572-8-0161 REP	I R	At Next Shop Visit 1500 Cycles Since Last Inspection	SB 72-AG272 AD 2012-02-11	C/W 23Sep12 70702.0 FH 24109 FC Open	Next Shop Visit Each Shop Visit @ 1500 Cyc Since Last Inspection
2012-25-09	06-Feb-13	72-0AG493 R2	IPT Disk Inspection	19-0572-8-0015 INS 19-0572-8-0016 INS 19-0572-8-0023 C/W 19-0572-8-0024 N/A	I	Various times based on disk s/n in SB Appedix 2	N/A Per AD Effectivity	N/A Per AD Effectivity	N/A Per AD Effectivity
2013-16-23	08-Oct-13	72-AG046 R3 EO 7212R068 72-AF572 R2	Front Combustion Liner Inspection for Material Type	19-0572-8-0043 INS 19-0572-8-0047 C/W 19-0572-8-0048 N/A 19-0572-8-0052 C/W	I	At Next Shop Visit or within 625 Cyc Whichever first	SB 72-AF572	C/W 23Sep12 70702.0 FH 24109 FC	N/R
2013-19-18	07-Nov-13	72-AH029 R2 72-D365 R6 EO 7213R243 C	Low Pressure Turbine (LPT) Stage 2 Disk - Life Reduction	19-0572-8-0056 MOD 19-0572-8-0063 C/W	I	Pre SB 72-D365 Limit is 13300 Cyc & Post SB Limit is 20900 Cyc	EO 7213R243	C/W 05Dec13 70834.3 FH 24153 FC	N/R
2013-23-17	11-Dec-13	EO 7213X298	Turbine Disk Lowered Life Limit	19-0572-8-0076 MOD 19-0572-8-0077 N/A	I	Remove before new spec limit listed in AD	N/A Per AD Effectivity	N/A Per AD Effectivity	N/A Per AD Effectivity

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Model RB211 **S/N** 30723 **TSN** 88050:50 **CSN** 28661 **A/C** 201 **POS.** LT

AD NUMBER	EFFECTIVE DATE	SERVICE BULLETIN/ CARD/EO	DESCRIPTION	TRACKING NUMBER	I R T N/A	SPECIFICATION/ INSPECTION INTERVAL	COMPLIANCE DOCUMENT	COMPLIANCE STATUS/ DATE ACCOMPLISHED	NEXT DUE
2015-17-21	02-Dec-15	EO 7215R185	Reduction of Cyclic Life Limits Certain HPT Disks	19-0573-8-0182 C/W	I	Reduce certain HPT Disk Life Limits	EO 7215R185	C/W 02Dec15 77586.0 FH 25967 FC	N/R
2016-03-04	15-Mar-16	EO 7215R111 SB 72-AH972	Flight Profile G Implementation	19-0572-8-0185 C/W	I	Apply Flight Profile G Life Limits to all Group A & B Parts Various Limits See AD	EO 7215R111	C/W 15Mar16 77997.5 FH 26174 FC	Apply Flight Profile G Life Limits to all Group B Parts NLT NSV or 31MAR18 WOF
2017-24-08	16-Jan-18	EO 7314R135 SB 73-H131	Removal of LP Fuel Tube and Replace with New Eligible Tube	19-0573-8-0012 DNS 19-0573-8-0013 C/W 19-0573-8-0022 C/W 19-0573-8-0025 C/W 19-0573-8-0031 C/W 19-0573-8-0036 MOD	I	At NSV or at Next Fuel Tube Removal	EO 7314R135	C/W 20MAY16 78460.4 FH 26216 FC	NR
		EO 7311R337 SB 73-G230	Marston Tube Replacement HP Fuel Pump O-Ring Replace	19-0573-8-0010 MOD 19-0573-8-0011 C/W 19-0573-8-0014 C/W	I I R	NSV	SB 72-G230	C/W 23SEP12 70702.0 FH 24109 FC	NR
2020-08-03	18-May-20	72-C879 R6 72-C946 R2 19T40072006	LPC Fan Blades	19-0572-8-0060 INS 19-0572-8-0061 INS 19-0572-8-0062 REP 19-0572-8-0064 N/A	I I R	1 DAY 1 DAY 1200 CYC	72-C879 72-C946	N/A Per Blade MPN Installed	NR

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Master Revision Date 10/21/19

I certify that to the best of my knowledge, AD's are correct and in compliance with FAR's.

Signature: Sharon Andino

Date: 8/10/2021

ME-0861
R3 03/16