

AIRCRAFT SPECIFICATION



GENERAL

Aircraft Type	B767-316 ER BDSF
Engine Type	PW4060
MSN	
Registration	
Delivery Date	17-Jul-96
Delivery Customer	Lan Chile
TSN	97,446.3
CSN	22259

AIRCRAFT WEIGHTS

Maximum Take-off Weight	412,000 LBs
Maximum Landing Weight	326,000 LBs
Maximum Zero Fuel Weight	309,000 LBs

Last Maintenance Visit	CONVERSION
1C / 2C / 3C / 4C / 6C / 8C	01-Dec-22
25,000 Cycle	01-Dec-22
Nose Landing Gear	162T0000-350
Last Shop Visit	16-Apr-18
Serial Number	MC0145P0652
RH Main Landing Gear	161T0000-666
Last Shop Visit	16-Apr-18
Serial Number	T8208
LH Main Landing Gear	161T0000-665
Last Shop Visit	16-Apr-18
Serial Number	T8207
APU	3800298-1-6 \ P-2412
Last Shop Visit	30-Dec-2023
Remaining Cycles to First Limiter	18,878 Stage 2 Turbine

ENGINE	#1	#2
Model	PW4060	PW4060
Serial Number	P727757	P727660
TSN / CSN	72,541.7 / 9,790	51,304.9 / 10,831
Last Shop Visit	24-APR-2013	01-Nov-2024
TSLV / CSLSV	12,397.9 / 3,043	1,114.1 / 450
Thrust Rating	4060-3	4060-3
Remaining Cycles to First Limiter	5,118 HPT Stage 2	5,892 LPT

OPERATIONAL FEATURES

HF Comm	Yes
ACARS	Yes
SATCOM	Yes
CDSS	Yes
8.33 Khz Spacing	Yes
FM Immunity	Yes
ELS	Yes
EHS	Yes
ELT 121.5	Yes
EGPWS	Yes
QAR	Teledyne ACMS
TCAS	7.1
CVR	Solid State D/L
DFDR	Solid State
CPDLC	Yes
ADS-B – DO260B	Yes
SBAS	Yes
ETOPS	Yes
Winglets	Yes

AVIONICS

FMCS Pegasus	Honeywell	4052506-955
VOR (2)	Collins	622-4542-103
HF Transceiver (2)	Collins	622-5272-001
ACARS CMU	Collins	822-1239-151
VHF Transceiver (2)	Collins	822-1044-120
SATCOM CIM	ICG	327000
ELT Portable	ELTA	01N65920
SELCAL	Motorola	NA138-714B
CVR	CVR	980-6032-001
DFDAU	Teledyne	2233000-816
DFDR	Honeywell	980-4700-042
Rad Alt (3)	Collins	800-0334-004
WX Radar (2)	Collins	622-5132-109
EGPWS	Honeywell	965-0976-020-216-216
TCAS	Collins	822-2911-001
Transponder (2)	Collins	066-01212-0301
ADF 700 (2)	Collins	622-5222-102
ISFD	Thales	C16221LA03
MCDU	Honeywell	4077880-908
DME 700 (2)	Collins	822-4540-001
MCDP	Honeywell	622-4593-508
IMMR (3)	Honeywell	69002600-0101

STCs

ST02040SE	PASSENGER TO FRIEGHTER CONVERSION
ST02279LA	ANCRA CARGO LOADING
ST00758SE	LIGHT WEIGHT WINDOW PLUGS
ST04140AT	ACARS INSTALLATION
ST04142AT	DATA LINK RECORDING
ST02165NY	FLAT PANEL DISPLAY
ST04442NY	MMR UPGRADE
ST04438NY	ADS-B
ST00881WI-D	TCAS II
ST01807CH	EGPWS
ST01309CH	ELT 406MHz
ST00526W1-D	VHF TRANSMITTER 8.33 KZ
ST01920SE	WINGLETS
ST03416AT	THALES ISIDS
ST01256WI-D	MODE S TRANSPONDER MODIFICATION

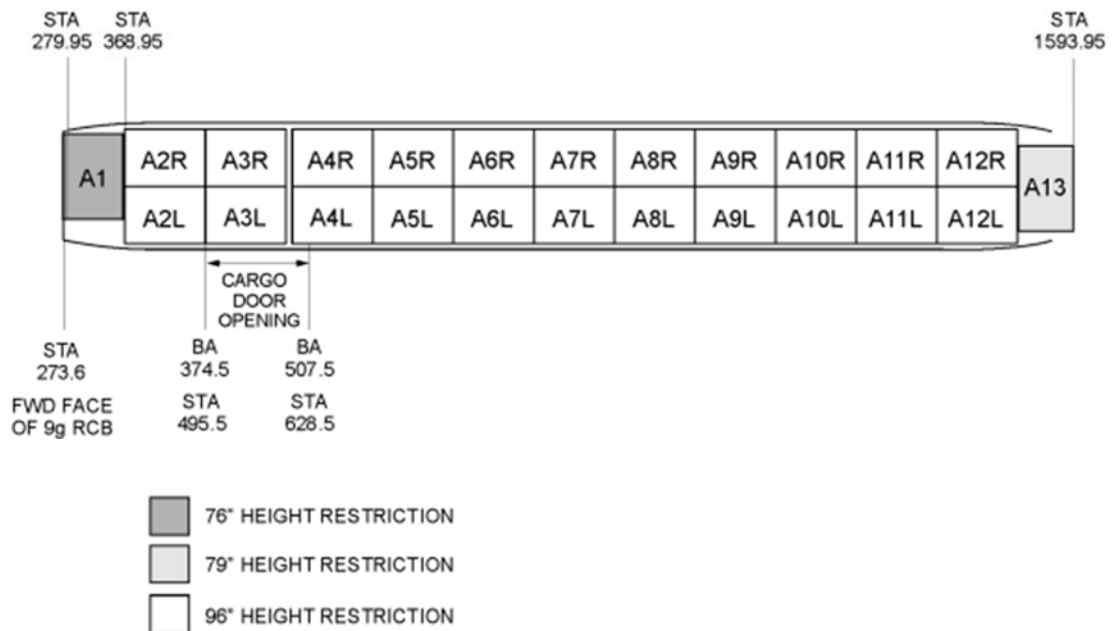
MAIN CARGO AREA

Installation of ANCRA Cargo Loading System in Main Deck Area IAW STC ST02279LA

CONFIGURATION A

SIZE CODE A (125"x88")

The illustration below shows the positions in the main deck compartment for 24 SIZE CODE A load devices using the delivery restraint hardware configuration.



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CONFIGURATION B

Size Code B (108"x88")

The illustration below shows the positions in the main deck compartment for 26 size code B load devices using the delivery restraint hardware configuration.



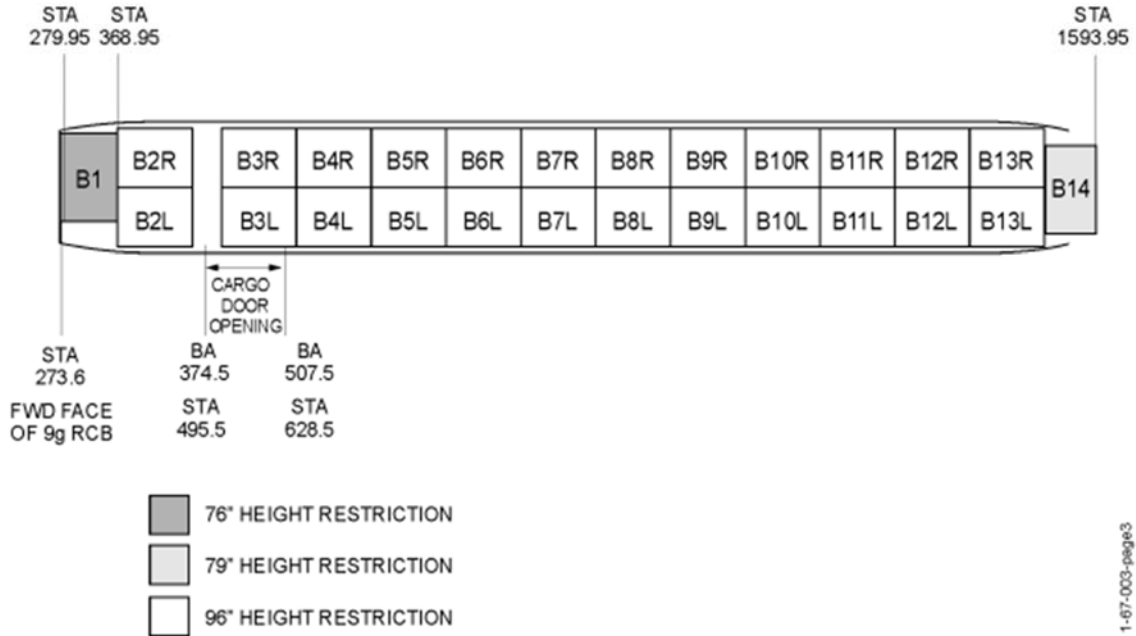
- 76" HEIGHT RESTRICTION
- 79" HEIGHT RESTRICTION
- 96" HEIGHT RESTRICTION

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CONFIGURATION B

Size Code B (108"x88") Military Pallets (463L Pallets)

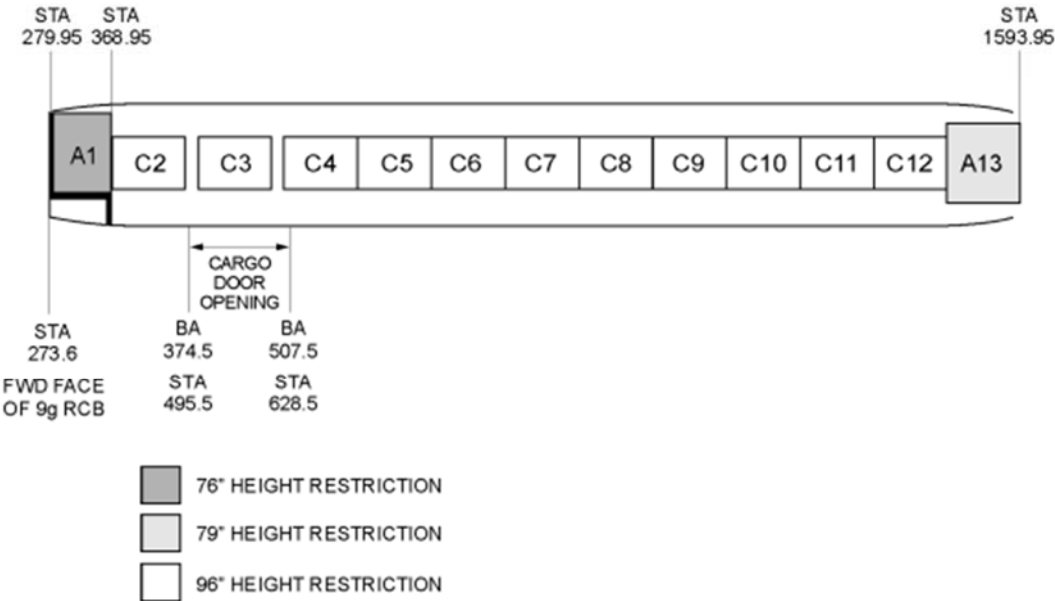
The illustration below shows the positions in the main deck compartment for 26 size code B load devices using the delivery restraint hardware configuration.



CONFIGURATION C

Size Code M (125"x96")

The illustration below shows the positions in the main deck compartment for 11 size code M and 2 size code A unit load devices using the delivery restraint hardware configuration.

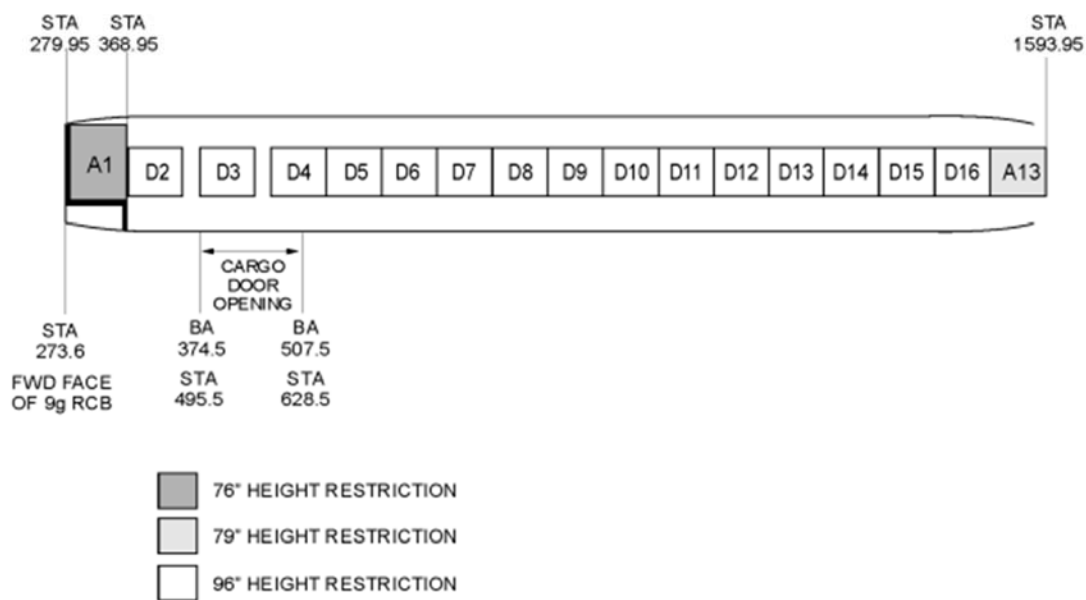


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CONFIGURATION D

SIZE CODE A (88"x125")

The illustration below shows the positions in the main deck compartment for 17 size Code A load devices using the delivery restraint hardware configuration.

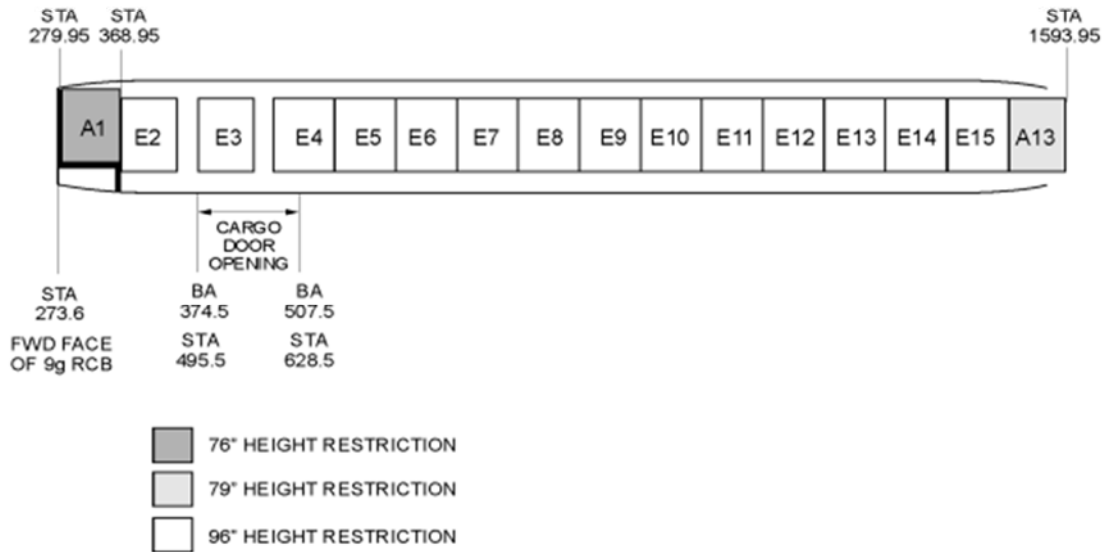


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CONFIGURATION E

SIZE CODE M (96"x125")

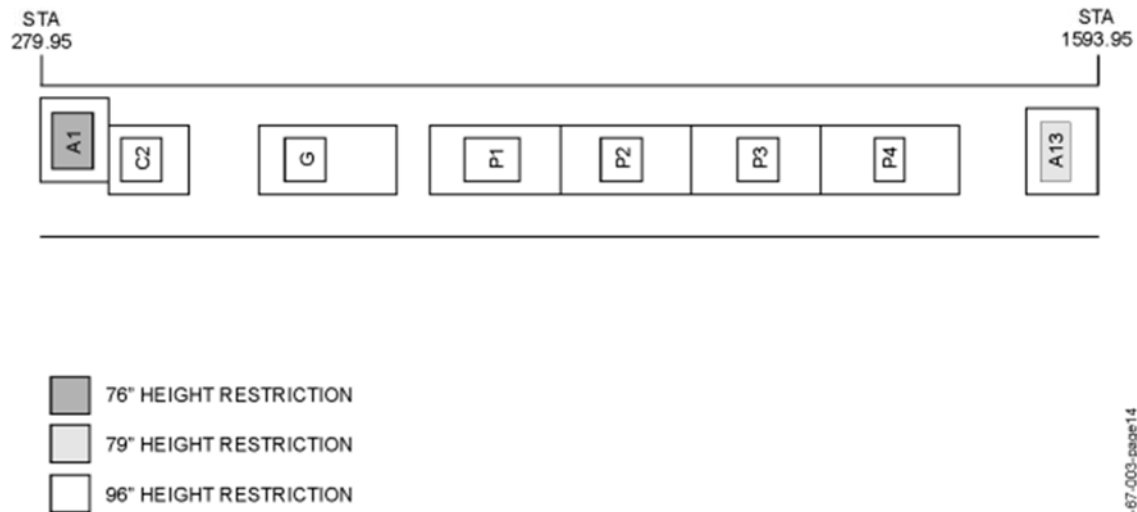
The illustration below shows the positions in the main deck compartment for 14 size code M and two 88"x125" load devices using the delivery restraint hardware configuration.



CONFIGURATION G1 or G3

SIZE CODE G

The illustration below shows the positions in the main deck compartment for 4 size code R load devices, 1 engine pallet (188"x96") and 3 125"x88" load devices using the delivery restraint hardware configuration.



CONFIGURATION G2

SIZE CODE R (196"x96")

The illustration below shows the positions in the main deck compartment for 5 size code R and 3 size code 125"x88" load devices using the delivery restraint hardware configuration.



DATE: Wednesday, March 5, 2025

Engine Model: **PW4060.3**
Engine S/N: **P727757**

TSN: 72,541.7
CSN: 9,790
TSLV: 12,397.9
CSLV: 3,043

LIFE LIMITED PART STATUS																				
				SINCE NEW		CYCLES USED					CYCLE LIMIT					CYCLES REMAINING				
IIN	DESCRIPTION	P/N	S/N	HOURS	CYCLES	4060/4062	4052/4056	4156A/4158	4164/4168	4460/4462	4060/4062	4052/4056	4156A/4158	4164/4168	4460/4462	4060/4062	4052/4056	4156A/4158	4164/4168	4460/4462
LOW PRESSURE COMPRESSOR																				
A0032	HUB, FRONT COMPRESSOR	50B321	CBDUBG4385	72,542	9,790	1,402	8,388	-	-	-	15,000	20,000	15,000	-	15,000	7,307	9,743	7,307		7,307
A0033	DISK, DRUM RTR 1.6-4	51B022-01	CBDUBD4363	72,542	9,790	1,402	8,388	-	-	-	15,000	20,000	15,000	-	15,000	7,307	9,743	7,307		7,307
A0034	DISK STG 1.6	51B022-02	CBDUBE2688	72,542	9,790	1,402	8,388	-	-	-	15,000	20,000	15,000	-	15,000	7,307	9,743	7,307		7,307
A0035	DISK STG 2	51B022-03	CBDUBD7409	72,542	9,790	1,402	8,388	-	-	-	15,000	20,000	15,000	-	15,000	7,307	9,743	7,307		7,307
A0036	DISK STG 3	51B022-04	CBDUBE8345	72,542	9,790	1,402	8,388	-	-	-	15,000	20,000	15,000	-	15,000	7,307	9,743	7,307		7,307
A0037	DISK STG 4	51B022-05	CBDUBE8794	72,542	9,790	1,402	8,388	-	-	-	15,000	20,000	15,000	-	15,000	7,307	9,743	7,307		7,307
LPC/LPT COUPLING																				
T0070	TURBINE SHAFT	50A210	CLDLB54119	72,542	9,790	1,402	8,388	-	-	-	30,000	30,000	30,000	-	30,000	20,210	20,210	20,210		20,210
HIGH PRESSURE COMPRESSOR																				
B0183	HUB,HPC FRONT	51H572	CENCAW9170	72,542	9,790	1,402	8,388	-	-	-	15,000	20,000	15,000	15,000	15,000	7,307	9,743	7,307	7,307	7,307
B0181	HPC DISK STG 5	56H705	CENCAU4789	72,913	9,922	1,402	8,520	-	-	-	15,000	20,000	15,000	-	15,000	7,208		7,208		7,208
B0198	HUB, HPC REAR	54H803-02	CENCA44514	72,542	9,790	1,402	8,388	-	-	-	15,000	20,000	15,000	15,000	15,000	7,307	9,743	7,307		7,307
B0184	HPC DISK, DRUM RTR 6-12	55H106-01	CENCA54087	72,542	9,790	1,402	8,388	-	-	-	15,000	20,000	15,000	15,000	15,000	7,307	9,743	7,307	7,307	7,307
B0185	HPC DISK STG 6	53H976-02	CENCA50662	72,542	9,790	1,402	8,388	-	-	-	15,000	20,000	15,000	15,000	15,000	7,307	9,743	7,307	7,307	7,307
B0186	HPC DISK STG 7	54H816-02	CENCA50708	72,542	9,790	1,402	8,388	-	-	-	15,000	20,000	15,000	15,000	15,000	7,307	9,743	7,307	7,307	7,307
B0187	HPC DISK STG 8	54H816-03	CENCA48604	72,542	9,790	1,402	8,388	-	-	-	15,000	20,000	15,000	15,000	15,000	7,307	9,743	7,307	7,307	7,307
B0188	HPC DISK STG 9	54H816-04	CENCA46690	72,542	9,790	1,402	8,388	-	-	-	15,000	20,000	15,000	15,000	15,000	7,307	9,743	7,307	7,307	7,307
B0189	HPC DISK STG 10	53H976-06	CENCA50643	72,542	9,790	1,402	8,388	-	-	-	15,000	20,000	15,000	15,000	15,000	7,307	9,743	7,307	7,307	7,307
B0190	HPC DISK STG 11	54H626-02	CENCA52914	72,542	9,790	1,402	8,388	-	-	-	15,000	20,000	15,000	15,000	15,000	7,307	9,743	7,307	7,307	7,307
B0191	HPC DISK STG 12	55H106-02	CENCA51447	72,542	9,790	1,402	8,388	-	-	-	15,000	20,000	15,000	15,000	15,000	7,307	9,743	7,307	7,307	7,307
B0193	HPC DISK, DRUM RTR 13-15	56H013-01	CENCA52282	72,542	9,790	1,402	8,388	-	-	-	15,000	20,000	15,000	15,000	15,000	7,307	9,743	7,307	7,307	7,307
B0194	HPC DISK STG 13	56H013-02	CENCA48876	72,542	9,790	1,402	8,388	-	-	-	15,000	20,000	15,000	15,000	15,000	7,307	9,743	7,307	7,307	7,307
B0195	HPC DISK STG 14	56H013-03	CENCA45516	72,542	9,790	1,402	8,388	-	-	-	15,000	20,000	15,000	15,000	15,000	7,307	9,743	7,307	7,307	7,307
B0196	HPC DISK STG 15	56H013-04	CENCA48937	72,542	9,790	1,402	8,388	-	-	-	15,000	20,000	15,000	15,000	15,000	7,307	9,743	7,307	7,307	7,307
B0197	HPC DRIVE SHAFT	54H767	CENCA52949	72,542	9,790	1,402	8,388	-	-	-	15,000	20,000	15,000	15,000	15,000	7,307	9,743	7,307	7,307	7,307
B0201	HPC AIRSEAL DIFFUSER	54H792	CENCA81559	54,228	7,482	1,402	6,080	-	-	-	15,000	20,000	15,000	15,000	15,000	9,038	12,051	9,038	9,038	9,038
HIGH PRESSURE TURBINE																				
C0402	HUB, TURBINE FRONT (STG 1)	52L301	CKLBD40524	72,542	9,790	1,402	8,388	-	-	-	15,000	20,000	15,000	15,000	15,000	7,307	9,743	7,307	7,307	7,307
C0420	HUB, TURBINE INTER. REAR (STG 2)	52L802	CKLBD39366	72,542	9,790	1,402	8,388	-	-	-	15,000	20,000	15,000	15,000	15,000	7,307	9,743	7,307	7,307	7,307
C0403	AIRSEAL, HPT STG 1 (OUTER)	50L879	CKLBDM2987	72,542	9,790	1,402	8,388	-	-	-	13,900	18,900	13,900	12,600	13,900	6,329	8,606	6,329	5,737	6,329
C0410	AIRSEAL, HPT STG 1 (INNER)	50L664	CKLBD6683	12,397	3,043	1,402	1,641	-	-	-	14,800	16,800	14,800	15,000	14,800	11,952	13,568	11,952	12,114	11,952
C0423	PLATE, HPT STG 2 BLADE RETAINING	50L242	CKLBDM4087	72,542	9,790	1,402	8,388	-	-	-	15,000	20,000	15,000	15,000	15,000	7,307	9,743	7,307	7,307	7,307
C0408	AIRSEAL, HPT STG 2	53L030	CKLBDW4901	72,542	9,790	1,402	8,388	-	-	-	13,800	15,900	13,800	13,900	13,800	5,118	5,897	5,118	5,155	5,118
LOW PRESSURE TURBINE																				
D0474	DISK, LPT STG 3	50N003	CLDLB44594	72,542	9,790	1,402	8,388	-	-	-	15,000	20,000	15,000	-	15,000	7,307	9,743	7,307		7,307
D0480	DISK, LPT STG 4	50N024	CLDLB79502	72,542	9,790	1,402	8,388	-	-	-	15,000	20,000	15,000	-	15,000	7,307	9,743	7,307		7,307
D0489	HUB, REAR TURBINE STG 5	50N505	CLDLB77723	72,542	9,790	1,402	8,388	-	-	-	15,000	20,000	15,000	-	15,000	7,307	9,743	7,307		7,307
D0494	DISK, LPT STG 6	50N666-01	CLDLB83251	72,542	9,790	1,402	8,388	-	-	-	15,000	20,000	15,000	-	15,000	7,307	9,743	7,307		7,307
D0472	AIRSEAL, LPT STG 3 (OUTER)	50N008	CLDLBN6033	72,542	9,790	1,402	8,388	-	-	-	15,000	20,000	15,000	-	15,000	7,307	9,743	7,307		7,307
D0434	AIRSEAL, LPT STG 3 (INNER)	50N412	CLDLB72199	72,542	9,790	1,402	8,388	-	-	-	15,000	20,000	15,000	-	15,000	7,307	9,743	7,307		7,307
D0479	AIRSEAL, LPT STG 4	50N346	CLDLDA0528	35,151	5,326	1,402	3,924	-	-	-	15,000	20,000	15,000	-	15,000	10,655	14,207	10,655		10,655
D0488	AIRSEAL, LPT STG 5	50N324	CLDLAT2694	72,542	9,790	1,402	8,388	-	-	-	15,000	20,000	15,000	-	15,000	7,307	9,743	7,307		7,307
T0432	FRONT COMP. DRIVE TURB. (LPT) SHAFT	50A077	CLDLB76220	72,542	9,790	1,402	8,388	-	-	-	30,000	30,000	30,000	-	30,000	20,210	20,210	20,210		20,210
NOTES:																4060/4062	4052/4056	4156A/4158	4164/4168	4460/4462
Carrie Melo																				
Manager Technical Records																				
DATE: 5/Mar/25																				
																5,118	5,897	5,118	5,155	5,118

CONFIDENTIAL

DATE: Wednesday, March 5, 2025

Engine Model: **PW4060-3**
Engine S/N: **P727660**
TSN: 51,304.9 TSLV: 1,114.1
CSN: 10,831 CSLV: 450

LIFE LIMITED PART STATUS																				
				SINCE NEW		CYCLES USED					CYCLE LIMIT					CYCLES REMAINING				
IIN	DESCRIPTION	P/N	S/N	HOURS	CYCLES	4060/4062	4052/4056	4152	4156/4158	4460/4462	4060/4062	4052/4056	4152	4156/4158	4460/4462	4060/4062	4052/4056	4152	4156/4158	4460/4462
LOW PRESSURE COMPRESSOR																				
A0032	HUB, FRONT COMPRESSOR	50B321	CBDUA49377	50,402.0	10,346	170	10,176	-	-	-	15,000	20,000	20,000	15,000	15,000	7,198	9,597	9,597	7,198	7,198
A0033	DISK, DRUM RTR 1.6-4	50B422	CBDUAP8946	58,410.0	12,087	170	11,917	-	-	-	15,000	20,000	20,000	15,000	15,000	5,892	7,856	7,856	5,892	5,892
A0034	DISK STG 1.6	51B816	CBDUAP9744	58,410.0	12,087	170	11,917	-	-	-	15,000	20,000	20,000	15,000	15,000	5,892	7,856	7,856	5,892	5,892
A0035	DISK STG 2	50B302	CBDUAR2788	58,410.0	12,087	170	11,917	-	-	-	15,000	20,000	20,000	15,000	15,000	5,892	7,856	7,856	5,892	5,892
A0036	DISK STG 3	50B403	CBDUAP8760	58,410.0	12,087	170	11,917	-	-	-	15,000	20,000	20,000	15,000	15,000	5,892	7,856	7,856	5,892	5,892
A0037	DISK STG 4	50B404	CBDUAR2882	58,410.0	12,087	170	11,917	-	-	-	15,000	20,000	20,000	15,000	15,000	5,892	7,856	7,856	5,892	5,892
LPC/LPT COUPLING																				
T0070	TURBINE SHAFT	50A210	CLPXA0562	52,169.0	11,017	170	10,847	-	-	-	30,000	30,000	30,000	30,000	30,000	18,983	18,983	18,983	18,983	18,983
HIGH PRESSURE COMPRESSOR																				
B0183	HUB,HPC FRONT	51H572	CENCAJ9485	45,571.0	9,378	170	9,208	-	-	-	15,000	20,000	20,000	15,000	15,000	7,924	10,565	10,565	7,924	7,924
B0181	HPC DISK STG 5	56H705	CENCAU4656	49,454.0	10,112	170	9,942	-	-	-	15,000	20,000	20,000	15,000	15,000	7,374	9,831	9,831	7,374	7,374
B0198	HPC DISK, DRUM RTR 6-12	55H106-01	CENCAY3919	53,279.0	11,115	170	10,945	-	-	-	15,000	20,000	20,000	15,000	15,000	6,621	8,828	8,828	6,621	6,621
B0184	HPC DISK STG 6	53H976-02	CENCAY1343	53,278.0	11,115	170	10,945	-	-	-	15,000	20,000	20,000	15,000	15,000	6,621	8,828	8,828	6,621	6,621
B0185	HPC DISK STG 7	54H816-02	CENCAY0650	53,278.0	11,115	170	10,945	-	-	-	15,000	20,000	20,000	15,000	15,000	6,621	8,828	8,828	6,621	6,621
B0186	HPC DISK STG 8	54H816-03	CENCAY0398	53,278.0	11,115	170	10,945	-	-	-	15,000	20,000	20,000	15,000	15,000	6,621	8,828	8,828	6,621	6,621
B0187	HPC DISK STG 9	54H816-04	CENCAY1585	53,278.0	11,115	170	10,945	-	-	-	15,000	20,000	20,000	15,000	15,000	6,621	8,828	8,828	6,621	6,621
B0188	HPC DISK STG 10	53H976-06	CENCAX4179	53,278.0	11,115	170	10,945	-	-	-	15,000	20,000	20,000	15,000	15,000	6,621	8,828	8,828	6,621	6,621
B0189	HPC DISK STG 11	54H626-02	CENCAY1551	53,278.0	11,115	170	10,945	-	-	-	15,000	20,000	20,000	15,000	15,000	6,621	8,828	8,828	6,621	6,621
B0190	HPC DISK STG 12	55H106-02	CENCAY0947	53,278.0	11,115	170	10,945	-	-	-	15,000	20,000	20,000	15,000	15,000	6,621	8,828	8,828	6,621	6,621
B0191	HPC DISK, DRUM RTR 13-15	56H013-01	CENCAX9697	53,278.0	11,115	170	10,945	-	-	-	15,000	20,000	20,000	15,000	15,000	6,621	8,828	8,828	6,621	6,621
B0193	HPC DISK STG 13	56H013-02	CENCAX9465	53,278.0	11,115	170	10,945	-	-	-	15,000	20,000	20,000	15,000	15,000	6,621	8,828	8,828	6,621	6,621
B0194	HPC DISK STG 14	56H013-03	CENCAX9492	53,278.0	11,115	170	10,945	-	-	-	15,000	20,000	20,000	15,000	15,000	6,621	8,828	8,828	6,621	6,621
B0195	HPC DISK STG 15	56H013-04	CENCAY0018	53,278.0	11,115	170	10,945	-	-	-	15,000	20,000	20,000	15,000	15,000	6,621	8,828	8,828	6,621	6,621
B0196	HUB, HPC REAR	53H803-02	CENCAY0678	53,278.0	11,115	170	10,945	-	-	-	15,000	20,000	20,000	15,000	15,000	6,621	8,828	8,828	6,621	6,621
B0197	HPC DRIVE SHAFT	54H767	CENCAX7341	47,954.0	9,782	170	9,612	-	-	-	15,000	20,000	20,000	15,000	15,000	7,621	10,161	10,161	7,621	7,621
B0201	HPC AIRSEAL DIFFUSER	54H792	CENCAT9241	54,128.0	10,972	170	10,802	-	-	-	15,000	20,000	20,000	15,000	15,000	6,729	8,971	8,971	6,729	6,729
HIGH PRESSURE TURBINE																				
C0402	HUB, TURBINE FRONT (STG 1)	52L301	CKLBC53144	51,596.0	10,676	170	10,506	-	-	-	15,000	20,000	15,000	15,000	15,000	6,951	9,267	6,951	6,951	6,951
C0420	HUB, TURBINE INTER. REAR (STG 2)	53L602	CKLBC53110	51,596.0	10,676	170	10,506	-	-	-	15,000	20,000	15,000	15,000	15,000	6,951	9,267	6,951	6,951	6,951
C0403	AIRSEAL, HPT STG 1 (OUTER)	50L879	CKLBK57102	1,114.0	450	170	280	-	-	-	13,900	18,900	13,900	13,900	13,900	13,524	18,389	13,524	13,524	13,524
C0410	AIRSEAL, HPT STG 1 (INNER)	50L664	CKLBHU9040	21,630.0	5,062	170	4,892	-	-	-	14,800	16,800	14,800	14,800	14,800	10,320	11,715	10,320	10,320	10,320
C0423	PLATE, HPT STG 2 BLADE RETAINING	50L242	G342AA0107	43,259.0	8,458	170	8,288	-	-	-	15,000	20,000	15,000	15,000	15,000	8,614	11,485	8,614	8,614	8,614
C0408	AIRSEAL, HPT STG 2	53L030	CKLBF34356	21,630.0	5,062	170	4,892	-	-	-	13,800	15,900	13,800	13,800	13,800	9,384	10,812	9,384	9,384	9,384
LOW PRESSURE TURBINE																				
D0474	DISK, LPT STG 3	50N803	CLDLAY8211	52,833.0	10,709	170	10,539	-	-	-	15,000	20,000	20,000	15,000	15,000	6,926	9,234	9,234	6,926	6,926
D0480	DISK, LPT STG 4	50N924	CLDLA47997	52,833.0	10,709	170	10,539	-	-	-	15,000	20,000	20,000	15,000	15,000	6,926	9,234	9,234	6,926	6,926
D0489	HUB, REAR TURBINE STG 5	51N405	CLDLA47988	52,833.0	10,709	170	10,539	-	-	-	15,000	20,000	20,000	15,000	15,000	6,926	9,234	9,234	6,926	6,926
D0494	DISK, LPT STG 6	50N486-01	CLDLAY9984	52,833.0	10,709	170	10,539	-	-	-	15,000	20,000	20,000	15,000	15,000	6,926	9,234	9,234	6,926	6,926
D0472	AIRSEAL, LPT STG 3 (INNER)	50N521	CLDLAK5287	52,833.0	10,709	170	10,539	-	-	-	15,000	20,000	20,000	15,000	15,000	6,926	9,234	9,234	6,926	6,926
D0434	AIRSEAL, LPT STG 3 (OUTER)	50N412	CLDLAK3912	52,833.0	10,709	170	10,539	-	-	-	15,000	20,000	20,000	15,000	15,000	6,926	9,234	9,234	6,926	6,926
D0479	AIRSEAL, LPT STG 4	50N478-001	CLDLCS7063	25,330.0	5,970	170	5,800	-	-	-	15,000	20,000	20,000	15,000	15,000	10,480	13,973	13,973	10,480	10,480
D0488	AIRSEAL, LPT STG 5	50N419	CLDLA49728	54,651.0	11,335	170	11,165	-	-	-	15,000	20,000	20,000	15,000	15,000	6,456	8,608	8,608	6,456	6,456
T0432	FRONT COMP. DRIVE TURB. (LPT) SHAFT	50A077	CLDLAS8490	52,833.0	10,709	170	10,539	-	-	-	30,000	30,000	30,000	30,000	30,000	19,291	19,291	19,291	19,291	19,291

NOTES:	DATE: 5/Mar/25 Carrie Melo Manager Technical Records										4060/4062	4052/4056	4152	4156/4158	4460/4462
											5,892	7,856	6,951	5,892	5,892