

DCA22FA132

MAINTENANCE/HUMAN PERFORMANCE

Group Chair's Factual Report - Attachment 1

RED Air Maintenance Documents and Landing Gear Overhaul Records

March 2, 2023



CONTROL DE COMPONENTES DE AERONAVE															
MATRICULA	MARCA	MODELO		SERIAL				HORAS TOTALES	CICLOS TOTALES			FECHA			
H19054	DOUGLAS AIRCRAFT COMPANY	DC-9-82		53027				69,628.34	35,999			22 de junio de 2022			
DESCRIPCION	NUMERO DE PARTE	NUMERO DE SERIAL	DOCUMENTO REFERENCIA	LIMITE				DESCRIPCION DEL TRABAJO	ULTIMO CUMPLIMIENTO			PROXIMO CUMPLIMIENTO			REALIZADO POR (ORGANIZACIÓN)
				Hrs	Cyc	Dias	AÑOS		Hrs	Cyc	FECHA	Hrs	Cyc	FECHA	
CABIN AIR OUTFLOW VALVE	2021974-2	48-1617	Programa de Mantenimiento RED Air Rev. Original 30/09/2019	15,000	N/A	N/A	N/A	RESTAURACION	N/A	N/A	N/A	N/A	N/A	N/A	N/A PER PART NUMBER INSTALLED
COCKPIT VOICE RECORDER	2100-1020-00	000142748	Programa de Mantenimiento RED Air Rev. Original 30/09/2019	N/A	N/A	365	1	CHEQUEO FUNCIONAL	N/A	N/A	20-Jul-21	N/A	N/A	20-Jul-22	LASER OMAC-N 475 OT: 2020336703
				N/A	N/A	365	1	DESCARGA	N/A	N/A	14-Aug-21	N/A	N/A	14-Aug-22	
ULD CVR	DC1120	SD65048		N/A	N/A	2,190	6	DESCARTE	N/A	N/A	25-Feb-18	N/A	N/A	28-Feb-24	SKYTEAM INTERNATIONAL 6551IV, SUITE 61 WD SUITE 130 PLANTATION WO: W31461
EMERGENCY POWER SWITCH	103-2200	9470	Programa de Mantenimiento RED Air Rev. Original 30/09/2019	N/A	N/A	1,095	3	DESCARTE	N/A	N/A	26-Jul-19	N/A	N/A	26-Jul-22	THE BOEING COMPANY WO: 1034677
MAIN AIRCRAFT BATTERIES (PPAL)	023964-000	95200079705	Programa de Mantenimiento RED Air Rev. Original 30/09/2019	3,600	N/A	549	1.5	RESTAURACION	69,163.50	N/A	10-Mar-21	72,703.50	N/A	10-Sep-22	RED AIR
	023964-000	95200079529		3,600	N/A	549	1.5	RESTAURACION	69,163.50	N/A	10-Mar-21	72,703.50	N/A	10-Sep-22	
MEGAPHONE BATTERIES	A125A	RED 0037	Programa de Mantenimiento RED Air Rev. Original 30/09/2019	N/A	N/A	365	1	DESCARTE	N/A	N/A	6-Mar-22	N/A	N/A	6-Mar-23	RED AIR TAG CARD 25-989- 02-01
	A125A	RED 0038		N/A	N/A	365	1	DESCARTE	N/A	N/A	6-Mar-22	N/A	N/A	6-Mar-23	
TOROCCAN DE EVACUACION FWD LH	023962-125	2716	Programa de Mantenimiento RED Air Rev. Original 30/09/2019	N/A	N/A	1,095	3	RESTAURACION	N/A	N/A	20-Aug-21	N/A	N/A	20-Aug-24	NLSKO BUSINESS CORPORATION C.A. OMAC 654 OT: 000161
	64535-1	ALT 946-2323		N/A	N/A	1,025	5	PRUEBA HIDROSTATICA	N/A	N/A	30-Aug-21	N/A	N/A	30-Aug-26	
				N/A	N/A	5,475	15	DESCARTE	N/A	N/A	30-Nov-11	N/A	N/A	30-Nov-26	



CONTROL DE COMPONENTES DE AERONAVE															
MATRICULA	MARCA	MODELO		SERIAL				HORAS TOTALES	CICLOS TOTALES			FECHA			
HI1064	DOUGLAS AIRCRAFT COMPANY	DC-9-82		53027				69,838.31	36,990			22 de junio de 2022			
DESCRIPCION	NUMERO DE PARTE	NUMERO DE SERIAL	DOCUMENTO REFERENCIA	LIMITE				DESCRIPCION DEL TRABAJO	ULTIMO CUMPLIMIENTO			PROXIMO CUMPLIMIENTO			REALIZADO POR (ORGANIZACIÓN)
				Hrs	Cyc	Dias	AÑOS		Hrs	Cyc	FECHA	Hrs	Cyc	FECHA	
TOBOGAN DE EVACUACION FWD RH	D29982-121	2468	Programa de Mantenimiento RED Air Rev. Original 30/09/2019	N/A	N/A	1,085	1	RESTAURACION	N/A	N/A	15-Nov-21	N/A	N/A	15-Nov-24	NESKO BUSINESS CORPORATION C.A. OMAC 684 OT: 8772
	64535 1A1	ALT 789-3462		N/A	N/A	1,825	5	PRUEBA HIDROSTATICA	N/A	N/A	30-Nov-21	N/A	N/A	30-Nov-26	
				N/A	N/A	5,475	15	DESCARTE	N/A	N/A	30-Jul-16	N/A	N/A	31-Jul-31	
TOBOGAN DE EVACUACION AFT LH	D29935-103	1280	Programa de Mantenimiento RED Air Rev. Original 30/09/2019	N/A	N/A	1,095	3	RESTAURACION	N/A	N/A	25-Nov-20	N/A	N/A	25-Nov-23	CAE WO C10779
	664534-3	ALT 934-284		N/A	N/A	1,825	5	PRUEBA HIDROSTATICA	N/A	N/A	30-Nov-20	N/A	N/A	30-Nov-25	
				N/A	N/A	5,475	15	DESCARTE	N/A	N/A	30-Oct-11	N/A	N/A	30-Oct-26	
TOBOGAN DE EVACUACION TAIL CONE	100505-203	DET059	Programa de Mantenimiento RED Air Rev. Original 30/09/2019	N/A	N/A	365	1	RESTAURACION	N/A	N/A	10-Dec-21	N/A	N/A	10-Dec-22	NESKO BUSINESS CORPORATION C.A. OMAC 684 OT: 009424D
	630124-02	ALT 870-052		N/A	N/A	1,825	5	PRUEBA HIDROSTATICA	N/A	N/A	20-Sep-20	N/A	N/A	20-Sep-25	
				N/A	N/A	5,475	15	DESCARTE	N/A	N/A	31-Mar-16	N/A	N/A	31-Mar-31	
MEDICAL KIT	AA-8595CV	EV10910	Programa de Mantenimiento RED Air Rev. Original 30/09/2019	N/A	N/A	565	1	REEMPLAZO	N/A	N/A	31-Aug-21	N/A	N/A	31-Aug-22	RED AIR



CONTROL DE COMPONENTES DE AERONAVE															
MATRICULA	MARCA	MODELO		SERIAL				HORAS TOTALES	CICLOS TOTALES			FECHA			
N11064	DOUGLAS AIRCRAFT COMPANY	DC-8-62		53027				69,838.34	36,990			22 de junio de 2022			
DESCRIPCION	NUMERO DE PARTE	NUMERO DE SERIAL	DOCUMENTO REFERENCIA	LIMITE				DESCRIPCION DEL TRABAJO	ULTIMO CUMPLIMIENTO			PROXIMO CUMPLIMIENTO			REALIZADO POR (ORGANIZACIÓN)
				Hrs	Cyc	Dias	AÑOS		Hrs	Cyc	FECHA	Hrs	Cyc	FECHA	
PBE CREWMEMBER (COCKPIT)	DP3113	E1605681	Programa de Mantenimiento RED Air Rev. Original 30/09/2019	N/A	N/A	3,832	10.5	RESTAURACION	N/A	N/A	22-Aug-16	N/A	N/A	18-Feb-27	ESSEY, PB & R CORPORATION # P17697CE WO: 104595
PBE CREWMEMBER (FWD 1)	DP3113	E1605680		N/A	N/A	3,832	10.5	RESTAURACION	N/A	N/A	22-Aug-16	N/A	N/A	18-Feb-27	
PBE CREWMEMBER (FWD 2)	DP3113	E1605671		N/A	N/A	3,832	10.5	RESTAURACION	N/A	N/A	22-Aug-16	N/A	N/A	18-Feb-27	
PBE CREWMEMBER (AFT 1)	DP3113	E1605661		N/A	N/A	3,832	10.5	RESTAURACION	N/A	N/A	22-Aug-16	N/A	N/A	18-Feb-27	
PBE CREWMEMBER (AFT 2)	DP3113	E1605687		N/A	N/A	3,832	10.5	RESTAURACION	N/A	N/A	22-Aug-16	N/A	N/A	18-Feb-27	
SURVIVAL KIT	N/A	N/A	Programa de Mantenimiento RED Air Rev. Original 30/09/2019	N/A	N/A	N/A	N/A	CHEQUEO VISUAL	N/A	N/A	N/A	N/A	N/A	N/A	N/A POR P.M. REDAIR
ELT FIJO	453-5002	210-08091	Programa de Mantenimiento RED Air Rev. Original 30/09/2019	N/A	N/A	365	1	CHEQUEO FUNCIONAL	N/A	N/A	14-Aug-21	N/A	N/A	14-Aug-22	LASER OMAC-N 475 OT: 2020336709
BATERIA ELT FIJO	452-0133	589994-036		N/A	N/A	1,825	5	DESCARTE	N/A	N/A	30-Apr-21	N/A	N/A	29-Apr-26	AEROCENTRO DE SERVICIOS C.A. OT: F-41302
ELT PORTATIL	S1820502-02	LX1100392877	Programa de Mantenimiento RED Air Rev. Original 30/09/2019	N/A	N/A	365	1	CHEQUEO FUNCIONAL	N/A	N/A	14-Aug-21	N/A	N/A	14-Aug-22	LASER OMAC-N 475 OT: 2020336709
BATERIA ELT PORTATIL	S1820508-01E	440426		N/A	N/A	2,190	6	DESCARTE	N/A	N/A	30-Apr-19	N/A	N/A	29-Apr-26	LASER OMAC-N 475 OT: 2047
FLASHLIGHT BATTERIES FWD	P4-01-0021	WO29259-1	Programa de Mantenimiento RED Air Rev. Original 30/09/2019	N/A	N/A	851	2.3	DESCARTE	N/A	N/A	4-Aug-20	N/A	N/A	3-Dec-27	LASER OMAC-N 475 OTI-3378
	P4-01-0021	WO29269-4		N/A	N/A	851	2.3		N/A	N/A	4-Aug-20	N/A	N/A	3-Dec-27	LASER OMAC-N 475 OTI: 3378



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MATRÍCULA	MARCA	MODELO		SERIAL				HORAS TOTALES	CICLOS TOTALES			FECHA				
N11064	DOUGLAS AIRCRAFT COMPANY	DC-8-82		53027				69,838.31	36,900			22 de junio de 2022				
DESCRIPCION	NUMERO DE PARTE	NUMERO DE SERIAL	DOCUMENTO REFERENCIA	LIMITE				DESCRIPCION DEL TRABAJO	ULTIMO CUMPLIMIENTO			PROXIMO CUMPLIMIENTO			REALIZADO POR (ORGANIZACIÓN)	
				Hrs	Cyc	Días	AÑOS		Hrs	Cyc	FECHA	Hrs	Cyc	FECHA		
FLASHLIGHT BATTERIES (MID)	P4-01-0021	WO29289-3	Programa de Mantenimiento RED Air Rev. Original 30/09/2020	N/A	N/A	851	2.3	DESCARTE	N/A	N/A	4-Aug-20	N/A	N/A	3-Dec-22	LASER OMAC-N 475 OT- 3378	
FLASHLIGHT BATTERIES AFT	P4-01-0021	WO29289-2		N/A	N/A	851	2.3		N/A	N/A	4-Aug-20	N/A	N/A	3-Dec-22	LASER OMAC-N 475 OT- 3378	
	P4-01-0021	WO33148-1		N/A	N/A	851	2.3		N/A	N/A	28-Apr-22	N/A	N/A	26-Aug-24	OLM-RED-758	
BOTE SALVAVIDAS FWD LH	4600-109	J67	Programa de Mantenimiento RED Air Rev. Original 30/09/2019	N/A	N/A	1,095	3	RESTAURACION	N/A	N/A	22-Jan-22	N/A	N/A	30-Jun-23	mesko business corporation OT 000600A	
	103-205	N156114		N/A	N/A	1,095	3	PRUEBA HIDROSTÁTICA	N/A	N/A	28-Jan-22	N/A	N/A	28-Jan-25		
		N156115		N/A	N/A	8,766	24	DESCARTE	N/A	N/A	31-Jul-13	N/A	N/A	31-Jul-37		
				N/A	N/A	1,095	3	PRUEBA HIDROSTÁTICA	N/A	N/A	28-Jan-22	N/A	N/A	28-Jan-25		
				N/A	N/A	8,766	24	DESCARTE	N/A	N/A	31-Jul-13	N/A	N/A	31-Jul-37		
BOTE SALVAVIDAS FWD RH	4600-119	04	Programa de Mantenimiento RED Air Rev. Original 30/09/2019	N/A	N/A	1,095	3	RESTAURACION	N/A	N/A	24-May-22	N/A	N/A	31-Dec-24	NESKO BUSINESS CORPORATION C.A. OLMAC 654	
	103-203	M383610		N/A	N/A	1,095	3	PRUEBA HIDROSTÁTICA	N/A	N/A	23-May-22	N/A	N/A	23-May-25		
		M383608		N/A	N/A	8,766	24	DESCARTE	N/A	N/A	31-Jul-13	N/A	N/A	31-Jul-37		
				N/A	N/A	1,095	3	PRUEBA HIDROSTÁTICA	N/A	N/A	23-May-22	N/A	N/A	23-May-25		
				N/A	N/A	8,766	24	DESCARTE	N/A	N/A	31-Jul-13	N/A	N/A	31-Jul-37		



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MATRICULA	MARCA	MODELO		SERIAL				HORAS TOTALES	CICLOS TOTALES			FECHA			
N11064	DOUGLAS AIRCRAFT COMPANY	DC-9-82		53027				69,838.31	36,980			22 de junio de 2022			
DESCRIPCION	NUMERO DE PARTE	NUMERO DE SERIAL	DOCUMENTO REFERENCIA	LIMITE				DESCRIPCION DEL TRABAJO	ULTIMO CUMPLIMIENTO			PROXIMO CUMPLIMIENTO			REALIZADO POR (ORGANIZACIÓN)
				Hrs	Cyc	Dias	AÑOS		Hrs	Cyc	FECHA	Hrs	Cyc	FECHA	
BOTE SALVAVIDAS AFT LH	R0202A203	1J558	Programa de Mantenimiento RED Air Rev. Original 30/09/2019	N/A	N/A	1,095	3	RESTAURACION	N/A	N/A	6-Aug-19	N/A	N/A	6-Aug-22	NESKO BUSINESS CORPORATION C.A. OMAC 654 OT: 000284B
	533-165A1	N429138		N/A	N/A	1,095	3	PRUEBA HIDROSTATICA	N/A	N/A	6-Aug-19	N/A	N/A	6-Aug-22	
		1633356		N/A	N/A	8,766	24	DESCARTE	N/A	N/A	31-Jul-16	N/A	N/A	31-Jul-40	
				N/A	N/A	1,095	3	PRUEBA HIDROSTATICA	N/A	N/A	6-Aug-19	N/A	N/A	6-Aug-22	
				N/A	N/A	8,766	24	DESCARTE	N/A	N/A	30-Jun-04	N/A	N/A	30-Jun-28	
BOTE SALVAVIDAS AFT RH	4600-103	E22	Programa de Mantenimiento RED Air Rev. Original 30/09/2019	N/A	N/A	1,095	3	RESTAURACION	N/A	N/A	17-Jun-20	N/A	N/A	31-Jul-22	NESKO BUSINESS CORPORATION C.A. OMAC 654 OT: 000311A
	103-101	G474691		N/A	N/A	1,095	3	PRUEBA HIDROSTATICA	N/A	N/A	25-Feb-20	N/A	N/A	25-Feb-23	
	192-1A1	N531814		N/A	N/A	8,766	24	DESCARTE	N/A	N/A	31-May-01	N/A	N/A	31-May-26	
				N/A	N/A	1,095	3	PRUEBA HIDROSTATICA	N/A	N/A	25-Feb-20	N/A	N/A	25-Feb-23	
				N/A	N/A	8,766	24	DESCARTE	N/A	N/A	26-Feb-17	N/A	N/A	26-Feb-41	
CHALECO SALVAVIDAS	R55-301P	SEE LIST	Programa de Mantenimiento RED Air Rev. Original 30/09/2019	N/A	N/A	3,651	10	RESTAURACION	N/A	N/A	31-Jul-12	N/A	N/A	31-Jul-22	MIAMI TECH AIRCRAFT MAINTENANCE OMAC-E 500 NR-1028 WO1607974
LAVATORY SMOKE DETECTION BATTERY	N/A	N/A	Programa de Mantenimiento RED Air Rev. Original 30/09/2019	N/A	N/A	N/A	N/A	DESCARTE	N/A	N/A	N/A	N/A	N/A	N/A	N/A POR PM REDAIR
EXTINTOR DE MOTOR Y API BOTTLE #1	898150-1	526155L	Programa de Mantenimiento RED Air Rev. Original 30/09/2019	N/A	N/A	1,025	5	PRUEBA HIDROSTATICA	N/A	N/A	6-Apr-18	N/A	N/A	6-Apr-23	AAL AVIATION INC WFO NC2007
	16670296-3	08526		N/A	N/A	4,380	12	DESCARTE	N/A	N/A	24-Feb-12	N/A	N/A	21-Feb-24	
		08528		N/A	N/A	4,380	12	DESCARTE	N/A	N/A	24-Feb-12	N/A	N/A	21-Feb-24	
		08535		N/A	N/A	4,380	12	DESCARTE	N/A	N/A	24-Feb-12	N/A	N/A	21-Feb-24	



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MATRICULA	MARCA	MODELO		SERIAL				HORAS TOTALES	CICLOS TOTALES			FECHA			
N11064	DOUGLAS AIRCRAFT COMPANY	DC-9-B2		53027				69,838.31	23,980			22 de junio de 2022			
DESCRIPCION	NUMERO DE PARTE	NUMERO DE SERIAL	DOCUMENTO REFERENCIA	LIMITE				DESCRIPCION DEL TRABAJO	ULTIMO CUMPLIMIENTO			PROXIMO CUMPLIMIENTO			REALIZADO POR (ORGANIZACIÓN)
				Hrs	Cyc	Dias	AÑOS		Hrs	Cyc	FECHA	Hrs	Cyc	FECHA	
EXTINTOR DE MOTOR Y APU BOTTLE #2	886150-1	3070DEL	Programa de Mantenimiento RED Air Rev. Original 30/09/2019	N/A	N/A	1,825	5	PRUEBA HIDROSTATICA	N/A	N/A	25-Sep-17	N/A	N/A	25-Sep-22	AAL AVIATION, INC W/O: R01763
	14870296-3	06525		N/A	N/A	4,360	12	DESCARTE	N/A	N/A	24-Feb-12	N/A	N/A	21-Feb-24	
		08534		N/A	N/A	4,360	12	DESCARTE	N/A	N/A	24-Feb-12	N/A	N/A	21-Feb-24	
		08527		N/A	N/A	4,360	12	DESCARTE	N/A	N/A	24-Feb-12	N/A	N/A	21-Feb-24	
EXTINTOR DEL COMPARTIMIENTO DE CARGA #1	34200410-1	03511E1	Programa de Mantenimiento RED Air Rev. Original 30/09/2019	N/A	N/A	1,825	5	PRUEBA HIDROSTATICA	N/A	N/A	30-May-19	N/A	N/A	29-May-24	AAL AVIATION, INC W/O: 905238
	1430903852	05050		N/A	N/A	4,360	12	DESCARTE	N/A	N/A	30-Mar-12	N/A	N/A	27-Mar-24	
EXTINTOR DEL COMPARTIMIENTO DE CARGA #2	34200410-1	03464E1	Programa de Mantenimiento RED Air Rev. Original 30/09/2019	N/A	N/A	1,825	5	PRUEBA HIDROSTATICA	N/A	N/A	30-May-19	N/A	N/A	29-May-24	AAL AVIATION, INC W/O: 905238
	1430903852	07168		N/A	N/A	4,360	12	DESCARTE	N/A	N/A	30-Mar-17	N/A	N/A	27-Mar-29	
CARGO COMPARTMENT METERING VALVE	52010057-1	00202	Programa de Mantenimiento RED Air Rev. Original 30/09/2019	N/A	N/A	3,650	10	RESTAURACION	N/A	N/A	30-Aug-16	N/A	N/A	28-Aug-26	PACIFIC SCIENTIFIC # P94R580N W/O: 90014293
CARGO COMPARTMENT DIVERter VALVE	35400048-1	000081	Programa de Mantenimiento RED Air Rev. Original 30/09/2019	N/A	N/A	3,650	10	RESTAURACION	N/A	N/A	22-Aug-16	N/A	N/A	20-Aug-26	PACIFIC SCIENTIFIC # P94R580N W/O: R01427
	30903852	1550UT		N/A	N/A	3,650	10	DESCARTE	N/A	N/A	30-Aug-16	N/A	N/A	26-Aug-26	
	30903850	0096UG		N/A	N/A	3,650	10	DESCARTE	N/A	N/A	30-Aug-16	N/A	N/A	28-Aug-26	
	30900000M	0353UD		N/A	N/A	4,360	12	DESCARTE	N/A	N/A	30-Aug-16	N/A	N/A	27-Aug-28	
EXTINTOR PORTATIL (AGUA) FWD RH	892460	P201219	Programa de Mantenimiento RED Air Rev. Original 30/09/2019	N/A	N/A	365	1	CHEQUEO POR PESO	N/A	N/A	4-Feb-22	N/A	N/A	4-Feb-23	LASER OLGA-R 425 W/O: R012048
				N/A	N/A	1,825	5	PRUEBA HIDROSTATICA	N/A	N/A	31-Mar-19	N/A	N/A	30-Mar-24	
				N/A	N/A	365	1	PESO CARTUCHO	N/A	N/A	4-Feb-22	N/A	N/A	4-Feb-23	



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MATRICULA	MARCA	MODELO		SERIAL				HORAS TOTALES	CICLOS TOTALES			FECHA			
HK1064	DOUGLAS AIRCRAFT COMPANY	DC-9-62		53027				69,838.31	38,990			22 de junio de 2022			
DESCRIPCION	NUMERO DE PARTE	NUMERO DE SERIAL	DOCUMENTO REFERENCIA	LIMITE				DESCRIPCION DEL TRABAJO	ULTIMO CUMPLIMIENTO			PROXIMO CUMPLIMIENTO			REALIZADO POR (ORGANIZACIÓN)
				Hrs	Cyc	Días	AÑOS		Hrs	Cyc	FECHA	Hrs	Cyc	FECHA	
EXTINTOR PORTÁTIL (AGUA) AFT RH	882480	JD0011	Programa de Mantenimiento RED Air Rev. Original 30/09/2019	N/A	N/A	365	1	CHEQUEO POR PESO	N/A	N/A	9-Dec-21	N/A	N/A	9-Dec-22	OM-RED-780
				N/A	N/A	1,825	5	PRUEBA HIDROSTATICA	N/A	N/A	30-Dec-21	N/A	N/A	30-Dec-26	
				N/A	N/A	365	1	PESO CARTUCHO	N/A	N/A	9-Dec-21	N/A	N/A	9-Dec-22	
EXTINTORES DE FUEGO (HALON) COCKPIT	C352	Y-547704	Programa de Mantenimiento RED Air Rev. Original 30/09/2019	3,600	N/A	547	1.5	CHEQUEO POR PESO	69,103.80	N/A	21-May-21	72,703.90	N/A	19-Nov-22	LASER OMAC-N 475 WO
				N/A	N/A	4,360	12	PRUEBA HIDROSTATICA	N/A	N/A	31-Dec-13	N/A	N/A	28-Dec-25	
EXTINTORES DE FUEGO (HALON) FWD LH	C352	A 35314185	Programa de Mantenimiento RED Air Rev. Original 30/09/2019	N/A	N/A	547	1.5	CHEQUEO POR PESO	N/A	N/A	21-May-21	N/A	N/A	19-Nov-22	LASER OMAC-N 475 WO.
				N/A	N/A	4,360	12	PRUEBA HIDROSTATICA	N/A	N/A	31-Dec-14	N/A	N/A	28-Dec-26	
EXTINTORES DE FUEGO (HALON) AFT LH	888052	W-702690	Programa de Mantenimiento RED Air Rev. Original 30/09/2019	3,600	N/A	547	1.5	CHEQUEO POR PESO	N/A	N/A	21-Jul-21	N/A	N/A	19-Jan-23	LASER OMAC-N 475 WO- RD11387
				N/A	N/A	4,380	12	PRUEBA HIDROSTATICA	N/A	N/A	31-Jan-16	N/A	N/A	28-Jun-28	
BOTELLA EXTINTORA DEL BAÑO FWD LH	30100027-3	4126	Programa de Mantenimiento RED Air Rev. Original 30/09/2019	3,600	N/A	547	1.5	CHEQUEO POR PESO	69,105.23	N/A	21-May-21	72,705.23	N/A	20-Nov-22	LASER OMAC-N 475 OTI-3976
BOTELLA EXTINTORA DEL BAÑO AFT LH	A025100-5	0037		3,600	N/A	547	1.5	CHEQUEO POR PESO	69,105.23	N/A	21-May-21	72,705.23	N/A	20-Nov-22	
BOTELLA EXTINTORA DEL BAÑO AFT RH	A025100-5	LER14816		3,600	N/A	547	1.5	CHEQUEO POR PESO	69,105.23	N/A	21-May-21	72,705.23	N/A	22-Nov-22	
PRIMARY LONGITUDINAL UP/DOWN CONTACTORS	9207-10295	MD04454	Programa de Mantenimiento RED Air Rev. Original 30/09/2019	16,000	N/A	N/A	N/A	RESTAURACION	64,058.80	N/A	N/A	80,058.90	N/A	N/A	AMERICAN AIRLINES INC. WO:7932
PRIMARY LONGITUDINAL UP/DOWN CONTACTORS	9207-10295	MD04874		16,000	N/A	N/A	N/A	RESTAURACION	64,058.80	N/A	N/A	80,058.90	N/A	N/A	AMERICAN AIRLINES INC. WO:7932



CONTROL DE COMPONENTES DE AERONAVE															
MATRICULA	MARCA	MODELO		SERIAL				HORAS TOTALES	CICLOS TOTALES			FECHA			
MI1064	DOUGLAS AIRCRAFT COMPANY	DC-9-82		53627				60,636.31	30,990			22 de junio de 2022			
DESCRIPCION	NUMERO DE PARTE	NUMERO DE SERIAL	DOCUMENTO REFERENCIA	LIMITE				DESCRIPCION DEL TRABAJO	ULTIMO CUMPLIMIENTO			PROXIMO CUMPLIMIENTO			REALIZADO POR (ORGANIZACIÓN)
				Hrs	Cyc	Dias	AÑOS		Hrs	Cyc	FECHA	Hrs	Cyc	FECHA	
				3,600	N/A	365	1		N/A	N/A	10-Nov-21	N/A	N/A	10-Nov-22	
DIGITAL FLIGHT DATA RECORDER	5803.2000-00	00377	Programa de Mantenimiento RED Air Rev. Original 30/09/2019	3,600	N/A	365	1	CHEQUEO FUNCIONAL	N/A	N/A	10-Nov-21	N/A	N/A	10-Nov-22	LASER OMAC-H 475 OT: 2020336701
				3,600	N/A	365	1	DESCARGA	N/A	N/A	14-Aug-21	N/A	N/A	14-Aug-22	
				N/A	N/A	1025	5.0	CALIBRACIÓN	N/A	N/A	10-Nov-21	N/A	N/A	10-Nov-26	
BATERIA DEL FLIGHT DATA RECORDER	DK120/90	AT75564	Programa de Mantenimiento RED Air Rev. Original 30/09/2019	N/A	N/A	2,555	7	DESCARTE	N/A	N/A	30-Oct-17	N/A	N/A	20-Oct-24	SKYTEAM INTERNATIONAL CO WO: W56838 FTR 1013
TREN DE ATERIZAJE PRINCIPAL IZQUIERDO	5830999-5501	CPT0716		N/A	20,000	N/A	N/A	RESTAURACION	N/A	35,405	N/A	N/A	55,405	N/A	SUNCOAST LANDING SYSTEM, CORP. S/O: 101351 P/O: 1255
				N/A	N/A	3,650	10		N/A	N/A	5-Aug-16	N/A	N/A	3-Aug-26	
UPPER LOCK LINK	5835349-503	AML0050	Programa de Mantenimiento RED Air Rev. Original 30/09/2019	N/A	48,000	N/A	N/A	DESCARTE	N/A	35,405	N/A	N/A	59,447	N/A	SUNCOAST LANDING SYSTEM, CORP. P/O: 1255 FC DESDE NUEVO: 23,589 FC DESDE NUEVO: 23,680 FC DESDE NUEVO: 39,137
BRACKET ASSY BUNGEE	5837032-1	AML0036		N/A	48,000	N/A	N/A	DESCARTE	N/A	35,405	N/A	N/A	59,725	N/A	
FIXED SIDE STRUT	5835548-501	LET157-83		N/A	150,000	N/A	N/A	DESCARTE	N/A	35,405	N/A	N/A	146,288	N/A	
TREN DE ATERIZAJE PRINCIPAL DERECHO	5830999-5502	CPT1232	Programa de Mantenimiento RED Air Rev. Original 30/09/2019	N/A	20,000	N/A	N/A	RESTAURACION	N/A	35,405	N/A	N/A	55,405	N/A	SUNCOAST LANDING SYSTEM, CORP. S/O: 101352 P/O: 1255
				N/A	N/A	3,650	10		N/A	N/A	5-Aug-16	N/A	N/A	3-Aug-26	
				UPPER LOCK LINK	5835349-503	AEC076	N/A	48,000	N/A	N/A	DESCARTE	N/A	35,405	N/A	
BRACKET ASSY BUNGEE	5837032-1	AML0081	N/A	48,000	N/A	N/A	DESCARTE	N/A	35,405	N/A	N/A	59,725	N/A		
FIXED SIDE STRUT	5835548-501	LET209-83	N/A	150,000	N/A	N/A	DESCARTE	N/A	35,405	N/A	N/A	146,085	N/A		



CONTROL DE COMPONENTES DE AERONAVE															
MATRICULA	MARCA	MODELO		SERIAL				HORAS TOTALES	CICLOS TOTALES			FECHA			
HI1064	DOUGLAS AIRCRAFT COMPANY	DC-9-82		53027				69,838.31	36,890			22 de junio de 2022			
DESCRIPCION	NUMERO DE PARTE	NUMERO DE SERIAL	DOCUMENTO REFERENCIA	LIMITE				DESCRIPCION DEL TRABAJO	ULTIMO CUMPLIMIENTO			PROXIMO CUMPLIMIENTO			REALIZADO POR (ORGANIZACIÓN)
				Hrs	Cyc	Dias	AÑOS		Hrs	Cyc	FECHA	Hrs	Cyc	FECHA	
TREN DE ATERRIZAJE DE NARIZ	5810447-5071	CPB34A	Programa de Mantenimiento RED Air Rev. Original 30/09/2019	N/A	20,000	N/A	N/A	RESTAURACION	N/A	35,405	N/A	N/A	55,405	N/A	SUNCOAST LANDING SYSTEM, CORP. S/O: 101346 P/O: 1255
				N/A	N/A	3,650	10		N/A	N/A	29-Aug-16	N/A	N/A	27-Aug-26	
UPPER LOCK LINK	3914464-11	WP10100	Programa de Mantenimiento RED Air Rev. Original 30/09/2019	N/A	46,580	N/A	N/A	DESCARTE	N/A	35,405	N/A	N/A	64,639	N/A	SUNCOAST LANDING SYSTEM, CORP. P/O. 1255 P/C DESDE NUEVO: 17,266 P/C DESDE NUEVO: 20,170
LOWER LOCK LINK	3313956-513	CPH560		N/A	58,333	N/A	N/A	DESCARTE	N/A	35,405	N/A	N/A	74,568	N/A	
DUAL ANTISTICK CONTROL VALVE	29 249-2	2023ABC	Programa de Mantenimiento RED Air Rev. Original 30/09/2019	N/A	20,000	3,650	10	RESTAURACION	N/A	35,404	23-Aug-16	N/A	55,404	21-Aug-26	JET ACCESSORY CENTER # XW4R663A WO: R01428
		1392ABC		N/A	20,000	3,650	10	RESTAURACION	N/A	35,404	23-Aug-16	N/A	55,404	21-Aug-26	
		2174ABC		N/A	20,000	3,650	10	RESTAURACION	N/A	35,404	23-Aug-16	N/A	55,404	21-Aug-26	JET ACCESSORY CENTER # XW4R663M WO: R01428
		2312ABC		N/A	20,000	3,650	10	RESTAURACION	N/A	35,404	23-Aug-16	N/A	55,404	21-Aug-26	
LANDING AND TAXI LIGHT SWITCHES	8609K1269	LFR-8019	Programa de Mantenimiento RED Air Rev. Original 30/09/2019	25,000	N/A	N/A	N/A	DESCARTE	67,716.33	N/A	N/A	82,716.33	N/A	N/A	LASER OMAC-N 475 OT: 1891
ATC TRANSPONDER INSPECCIÓN	TDR-84D	291XC	Programa de Mantenimiento RED Air Rev. Original 30/09/2019	N/A	N/A	730	2	PRUEBA Y CALIBRACION	N/A	N/A	18-Feb-21	N/A	N/A	18-Feb-23	LASER OMAC-N 475 OT: 3227
	TDR-84D	291001		N/A	N/A	730	2		N/A	N/A	18-Feb-21	N/A	N/A	18-Feb-23	
CAPTAIN AND FIRST OFFICER'S ALTIMETER	HG280D80	909C2341	Programa de Mantenimiento RED Air Rev. Original 30/09/2019	N/A	N/A	730	2	CHEQUEO FUNCIONAL	N/A	N/A	18-Feb-21	N/A	N/A	18-Feb-23	LASER OMAC-N 475 OT: 2019336711
	HG280D80	120		N/A	N/A	730	2		N/A	N/A	18-Feb-21	N/A	N/A	18-Feb-23	
	WL1704AIM9	AF520		N/A	N/A	730	2		N/A	N/A	18-Feb-21	N/A	N/A	18-Feb-23	



CONTROL DE COMPONENTES DE AERONAVE															
MATRICULA	MARCA	MODELO		SERIAL				HORAS TOTALES	CICLOS TOTALES			FECHA			
RH1004	DOUGLAS AIRCRAFT COMPANY	DC-9-82		53027				59,838.31	36,930			22 de junio de 2022			
DESCRIPCION	NUMERO DE PARTE	NUMERO DE SERIAL	DOCUMENTO REFERENCIA	LIMITE				DESCRIPCION DEL TRABAJO	ULTIMO CUMPLIMIENTO			PROXIMO CUMPLIMIENTO			REALIZADO POR (ORGANIZACIÓN)
				Hrs	Cyc	Dias	AÑOS		Hrs	Cyc	FECHA	Hrs	Cyc	FECHA	
IRS BATTERY PACKS	N/A	N/A	Programa de Mantenimiento RED Air Rev. Original 30/09/2019	N/A	N/A	N/A	N/A	DESCARTE	N/A	N/A	N/A	N/A	N/A	N/A	N/A NO ESTA INSTALADO EN LA FLOTA RED AIR
GENERADORES QUIMICOS DE OXIGENO	551366-82 / 93 / 54	VER. NR-1013 WO 1706343 MIAMI TECH AIRCRAFT MAINTENANCE	Programa de Mantenimiento RED Air Rev. Original 30/09/2019	N/A	N/A	4,383	12	DESCARTE	N/A	N/A	30-Jun-10	N/A	N/A	30-Jun-22	MIAMI TECH AIRCRAFT MAINTENANCE OMAG-E 500 NR-1013 WO1709343
CILINDRO DE OXIGENO DEL BAÑO (FWD LH)	4441805-115	41805-115-00566	Programa de Mantenimiento RED Air Rev. Original 30/09/2019	N/A	N/A	7,300	20	DESCARTE	N/A	N/A	5-May-15	N/A	N/A	30-Apr-35	THE BOEING COMPANY WO: 4CD1040390-9
CILINDRO DE OXIGENO DEL BAÑO (AFT LH)	4441806-115	41805-115-00585		N/A	N/A	7,300	20	DESCARTE	N/A	N/A	5-May-15	N/A	N/A	30-Apr-35	
CILINDRO DE OXIGENO DEL BAÑO (AFT RH)	4441805-115	41805-115-00577		N/A	N/A	7,300	20	DESCARTE	N/A	N/A	5-May-15	N/A	N/A	30-Apr-35	
MASK HARNESS ASSEMBLY (INFLATABLE PNEUMATIC HARNESS)	N/A	N/A	Programa de Mantenimiento RED Air Rev. Original 30/09/2019	N/A	N/A	N/A	N/A	RESTAURACION	N/A	N/A	N/A	N/A	N/A	N/A	N/A
BOTELLA DE OXIGENO DE LA TRIPULACION	501307-20	R156454	Programa de Mantenimiento RED Air Rev. Original 30/09/2019	N/A	N/A	1,085	3	PRUEBA HIDROSTÁTICA	N/A	N/A	2-Jul-21	N/A	N/A	2-Jul-21	HRD Aero Systems WO X224624/9925
				N/A	N/A	8,760	24	DESCARTE	N/A	N/A	30-May-20	N/A	N/A	30-May-44	



CONTROL DE COMPONENTES DE AERONAVE															
MATRICULA	MARCA	MODELO		SERIAL				HORAS TOTALES	CICLOS TOTALES			FECHA			
N4064	DOUGLAS AIRCRAFT COMPANY	DC-9-82		53027				68,835.31	30,930			22 de junio de 2022			
DESCRIPCION	NUMERO DE PARTE	NUMERO DE SERIAL	DOCUMENTO REFERENCIA	LIMITE				DESCRIPCION DEL TRABAJO	ULTIMO CUMPLIMIENTO			PROXIMO CUMPLIMIENTO			REALIZADO POR (ORGANIZACIÓN)
				Hrs	Cyc	Dias	AÑOS		Hrs	Cyc	FECHA	Hrs	Cyc	FECHA	
BOTELLAS DE OXIGENO PORTATIL	5500-A1A-BE20B	41987N	Programa de Mantenimiento RED Air Rev. Original 30/09/2019	N/A	N/A	3,650	10	PRUEBA HIDROSTATICA	N/A	N/A	22-Sep-18	N/A	N/A	18-Sep-28	NESKO BUSINESS CORPORATION C.A. OMAC 654 OT: 000092-G
	5500-A1A-BE20B	573284		N/A	N/A	3,650	10	PRUEBA HIDROSTATICA	N/A	N/A	31-Oct-18	N/A	N/A	31-Oct-28	NESKO BUSINESS CORPORATION C.A. OMAC 654 OT: 000269E
	5500-A1A-BF23A	151625		N/A	N/A	3,650	10	PRUEBA HIDROSTATICA	N/A	N/A	31-Jul-18	N/A	N/A	28-Jul-28	NESKO BUSINESS CORPORATION C.A. OMAC 654 OT: 000185G
	5500-A1A-BE20B	36428C		N/A	N/A	3,650	10	PRUEBA HIDROSTATICA	N/A	N/A	30-Jun-15	N/A	N/A	30-Jun-25	AIST SOLUCIONES C.A. OMAC-N 478 OT: 005266G
	5500-A1X-BF20B	815313		N/A	N/A	3,650	10	PRUEBA HIDROSTATICA	N/A	N/A	5-Dec-16	N/A	N/A	5-Dec-26	A.M.T. SOLUCIONES Y SERVICIOS C.A. OMAC 478 OT: 005137E
	5500-A1A-BE20B	K.35026		N/A	N/A	3,650	10	PRUEBA HIDROSTATICA	N/A	N/A	22-Sep-15	N/A	N/A	18-Sep-28	NESKO BUSINESS CORPORATION C.A. OMAC 654 OT: 000306C
PORTABLE OXYGEN MASK & HOSE ASSEMBLY	289-601-706	S/S	Programa de Mantenimiento RED Air Rev. Original 30/09/2019	N/A	N/A	730	2	DESCARTE	N/A	N/A	30-Aug-21	N/A	N/A	30-Aug-23	REDair Task Cards-35-030 05-01



CONTROL DE COMPONENTES DE AERONAVE															
MATRICULA	MARCA	MODELO		SERIAL				HORAS TOTALES	CICLOS TOTALES			FECHA			
W11064	DOUGLAS AIRCRAFT COMPANY	DC-9-82		53927				69,038.31	36,890			22 de junio de 2022			
DESCRIPCION	NUMERO DE PARTE	NUMERO DE SERIAL	DOCUMENTO REFERENCIA	LIMITE				DESCRIPCION DEL TRABAJO	ULTIMO CUMPLIMIENTO			PROXIMO CUMPLIMIENTO			REALIZADO POR (ORGANIZACIÓN)
				Hrs	Cyc	Dias	AÑOS		Hrs	Cyc	FECHA	Hrs	Cyc	FECHA	
ENGINE NOSE COWL INTERIOR INSPECTION	5830645-505	002135	Programa de Mantenimiento RED Air Rev. Original 30/09/2019	5,000	N/A	N/A	N/A	INSPECCION ESPECIAL DETALLADA	68,884.15	N/A	N/A	73,984.15	N/A	N/A	LASER OMAC-N 475 OTI-3277
ENGINE NOSE COWL INTERIOR INSPECTION	5830645-501	AAP-2845		5,000	N/A	N/A	N/A		68,884.15	N/A	N/A	73,984.15	N/A	N/A	LASER OMAC-N 475 OTI-3277
ENGINE SYNCHRONIZER	5335-056	95645	Programa de Mantenimiento RED Air Rev. Original 30/09/2019	5,000	N/A	N/A	N/A	RESTAURACION	67,717.27	N/A	N/A	72,717.27	N/A	N/A	CONTINENTAL AIRCRAFT SUPPORT, INC. RO1450
FIRST AID KIT (FWD)	K201-324	LER-4673	Programa de Mantenimiento RED Air Rev. Original 30/09/2019	N/A	N/A	365	1	REEMPLAZO	N/A	N/A	27-Sep-21	N/A	N/A	30-Nov-22	LASER OMAC-N 475 OTI-3378
FIRST AID KIT (MID)	K201-323	LER-67		N/A	N/A	365	1	REEMPLAZO	N/A	N/A	27-Sep-21	N/A	N/A	30-Nov-22	
NECESER DE PRECAUCION UNIVERSAL	NPU	LER-7088	Programa de Mantenimiento RED Air Rev. Original 30/09/2019	N/A	N/A	365	1	RESTAURACION	N/A	N/A	6-Jul-21	N/A	N/A	6-Jul-22	RED AIR
CERTIFICO QUE SE HAN VERIFICADO LOS REGISTROS DE MANTENIMIENTO DE LOS TRABAJOS AQUI ASENTADOS. LOS RESPALDOS DE LOS MISMOS ESTAN A DISPOSICION DE LA AUTORIDAD AERONAUTICA Y DECLARO QUE LA INFORMACION AQUI DESCRITA ES VERDADERA Y CORRECTA.															
Nombre y sello de la Organización:				Director de Mantenimiento						Fecha:					
AOC N° REDA049A										22 de Junio de 2022					
Nombre, firma, No. Lic.															

CONTROL DE DIRECTIVAS DE AERONAVEGABILIDAD

AERONAVE

X

PLANTAS DE PODER

HELICÓPTER

MATRICULA	MARCA	MODELO	SERIAL	HORAS TOTALES	CICLOS TOTALES
RM064	DOUGLAS AIRCRAFT COMPANY	DC-9-42	52027	69,826.31	36,860

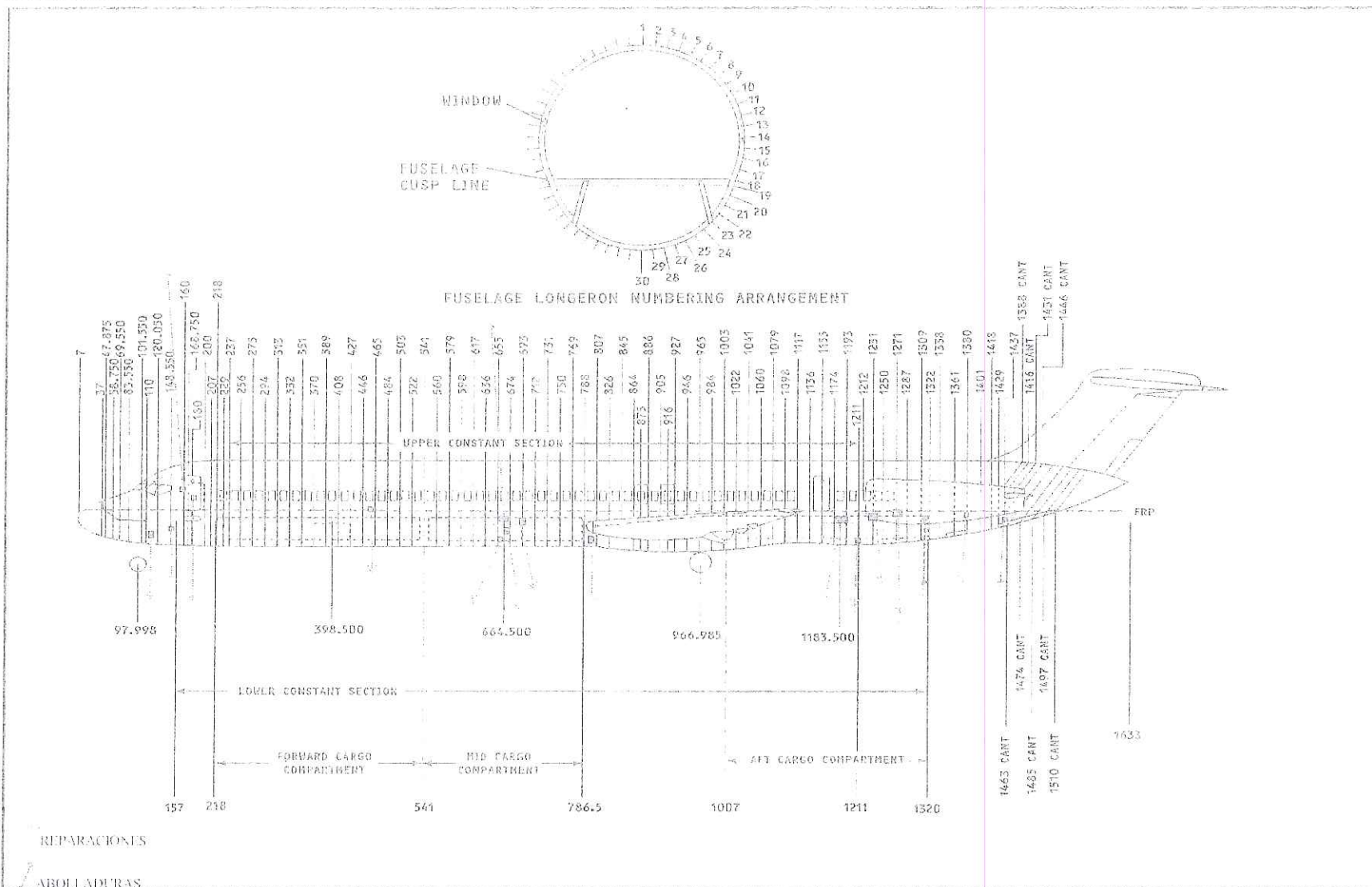
AD NUMERO	DESCRIPCION	DOCUMENTO REFERENCIA	METODO DE CUMPLIMIENTO	FECHA DE CUMPLIMIENTO	RECURRENCIA			CUMPLIMIENTO			PROXIMO CUMPLIMIENTO			OBSERVACIONES
					Hrs.	Cyc	Dias	Hrs.	Cyc	Fecha	Hrs.	Cyc	Fecha	
AD 2016-07-04	LOSS OF AIRSPEED INDICATION DUE ICING	SB MD00-30A132	MODIFICATION	10/Sep/2018	N/A	N/A	N/A	N/A	N/A	30-Sep-20	N/A	N/A	N/A	RED AIR OTI-RED-4 CM-RED-117 SLIP 29645-C
AD 2018-21-16	I HAS PROMPTED THIS AIRWORK INNESS DIRECTIVE TO REPLACE HARNESS INFLATION TIOSSE OF OXIGEN MASK ZODIAC ALROSPACE P/N: KXH20-1 AND KXH21-1 WITH AFTIOR CODE IDENTIFIED IN SB MC10-35-274	SB MC10-35-274	INSPECTION	27/Mar/2019	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A PER P/N INSTALLED ACCORDING TO THE OM-1054 P/E: 07-03-19 LASER OMAG-N 475
AD 2020-10-10	CENTER WING, LOWER SKIN PANEL	MD80-57A244	INSPECTION	28/Jun/2020	N/A	4,100	N/A	N/A	30,804	N/A	N/A	40,704	N/A	COMPLIED BY LASER OTI-3379
AD 2020-21-02	FIRE PROTECTION	AD 2020-21-02	REPLACEMENT	19-nov-20	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A PER P/N and S/N INSTALLED

CERTIFICO QUE SE HAN VERIFICADO LOS REGISTROS DE MANTENIMIENTO DE LOS TRABAJOS AQUÍ ASERTADOS. LOS RESPALDOS DE LOS MISMOS ESTÁN A DISPOSICIÓN DE LA AUTORIDAD AERONÁUTICA Y DECLARO QUE LA INFORMACIÓN AQUÍ DESCRITA ES VERDADERA Y CORRECTA.

Nombre y sello de la Organización:	Dirección de Control de Calidad	Fecha:
	Jesús Díazoy Nombre, Firma, No Lic	22-jun-22

ABOLLADURAS Y REPARACIONES | FUSELAJE RH

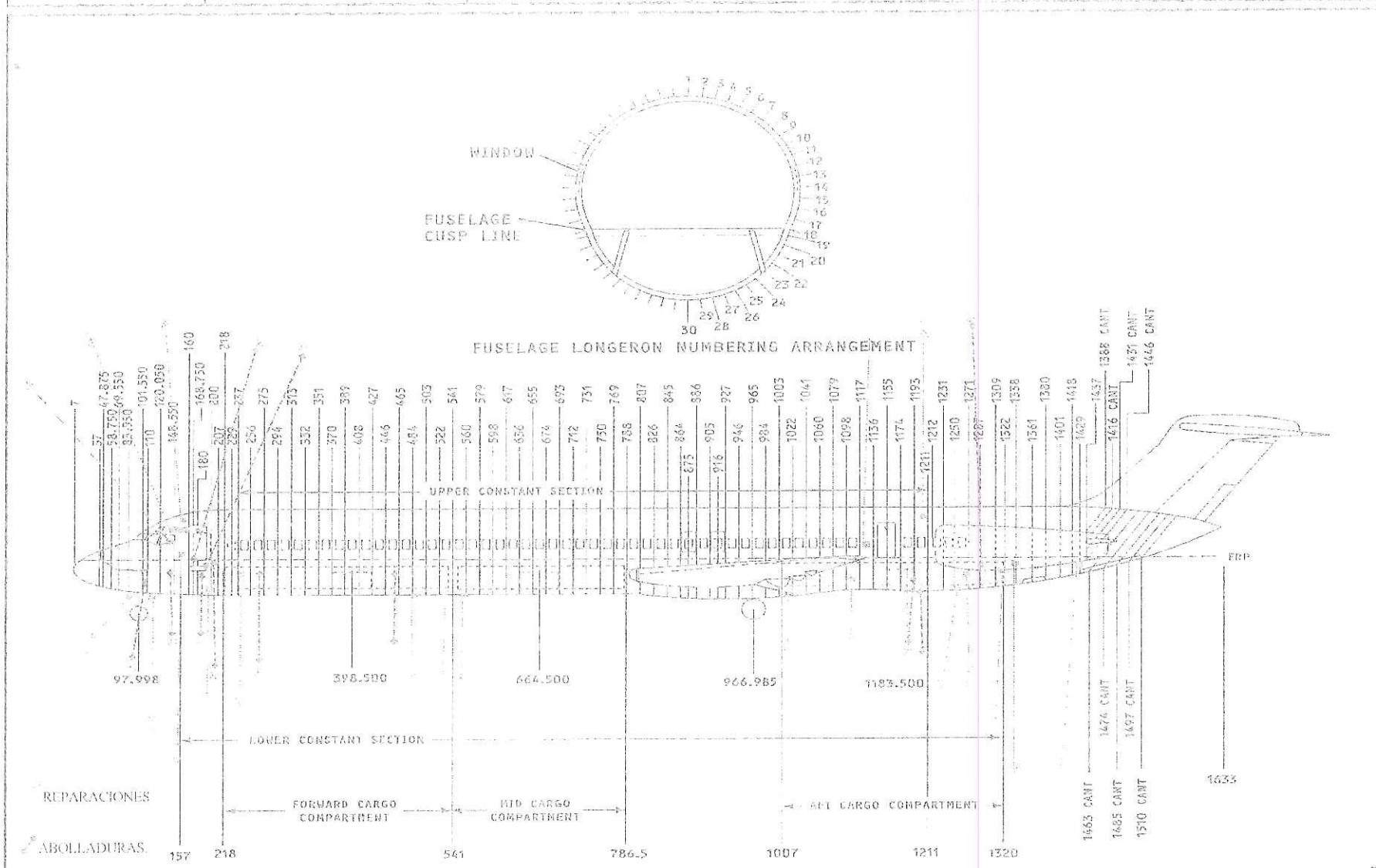
MATRICULA	MARCA	MODELO	FABRILAJE	SERIAL	FECHA
HT1064	DOUGLAS AIRCRAFT COMPANY	DC-9-82	1805	53077	5-AUG-20



RED AIR

DIBUJO DE DAÑOS MENORES Y REPARACIONES

MATRICULA	MARCA	MODELO	FUSELAGE	SERIAL	FECHA
111064	DOUGLAS AIRCRAFT COMPANY	DC-9-82	1803	53027	5-Ago-20



Realizado por:
 CIVITMA
 Departamento de Ingeniería

Aprobado por:
 CIVITMA
 Dpto. de Control de Calidad

DIBUJO DE DAÑOS MENORES Y REPARACIONES

[illegible]

IDENTIFICACIÓN					MODELO					FUSELAJE					SERIAL			FECHA					
SERIE					INDUSTRIAL AIRCRAFT COMPANY					FUS					52077			1-Aug-79					
COTTA	ITEM	REPARACIÓN/DAÑO	REFERENCIA	FECHA	Q.60	Q.60a	P/A	VIO DE COND.	EXPOSICIÓN	COT	LOCALIZACIÓN			STATUS	ACOMPLIMIENTO SUPLEMENTARIO	CICLO COMPLETADO			PRONÓSTICO COMPLETADO			OBSERVACIÓN	
											AREA	STA	LONGITUD			HORAS	CICLOS	FECHA	MODAS	CICLOS	FECHA		
FUS	36	D	SPW 51-01-01 ABOLLADURA	28-Aug-79	0.000	0.027	31.150	ACCEPTABLE	N/A	672	MB	Y 1210	11°15'00"	CERRADO	NO REQUERIDO	67,217.27	35,400	28-Aug-79	N/A	N/A	N/A	N/A	DBB-53027-4
	37	D	SPW 51-01-01 ABOLLADURA	28-Aug-79	0.050	0.010	25.000	ACCEPTABLE	N/A	N/A	FUS	Y 1260	11°11'10"	CERRADO	NO REQUERIDO	67,217.27	35,400	28-Aug-79	N/A	N/A	N/A	N/A	DBB-53027-5
	38	D	SPW 51-01-01 ABOLLADURA	28-Aug-79	0.050	0.010	20.000	ACCEPTABLE	N/A	N/A	FUS	Y 1210	11°12'00"	CERRADO	NO REQUERIDO	67,217.27	35,400	28-Aug-79	N/A	N/A	N/A	N/A	DBB-53027-6
	39	D	SPW 51-01-01 ABOLLADURA	28-Aug-79	0.050	0.017	20.000	ACCEPTABLE	N/A	N/A	FUS	Y 1200	11°11'20"	CERRADO	NO REQUERIDO	67,217.27	35,400	28-Aug-79	N/A	N/A	N/A	N/A	DBB-53027-7
	40	D	SPW 51-01-01 ABOLLADURA	28-Aug-79	0.050	0.018	15.000	ACCEPTABLE	N/A	N/A	FUS	Y 1210	11°12'00"	CERRADO	NO REQUERIDO	67,217.27	35,400	28-Aug-79	N/A	N/A	N/A	N/A	DBB-53027-8
	41	D	SPW 51-01-01 SMOOTHNESS	10-Aug-79	0.050	0.040	N/A	ACCEPTABLE	SMOOTHNESS SKIN	6	FUS	Y 1210	11°11'12"	CERRADO	NO REQUERIDO	67,217.27	35,400	28-Aug-79	N/A	N/A	N/A	N/A	DBB-53027-9 / WKA-475-1271
	42	D	SPW 51-01-01 SMOOTHNESS	27-Jul-79	0.400	0.001	N/A	ACCEPTABLE	SMOOTHNESS SKIN	16	FUS	Y 1211	11°12'21"	CERRADO	NO REQUERIDO	67,217.27	35,400	28-Aug-79	N/A	N/A	N/A	N/A	DBB-53027-10 / OAL-100000-00-7810 Cumplido 27-Jul-1997
	43	R	51-10-02 Pw26 REMOVAL CORROSION	22-Aug-79	N/A	N/A	N/A	ACCEPTABLE	SMOOTHNESS SKIN	4	FUS	Y 1263 + 1210	LONG 28	CERRADO	NO REQUERIDO	69,103.90	36,604	7-Aug-79	N/A	N/A	N/A	N/A	NR 17194
	44		51-10-02 Pw26 REMOVAL CORROSION	28-Jul-79	N/A	N/A	N/A	ACCEPTABLE	SMOOTHNESS SKIN	4	FUS	LAPORRY 1271	11°11'	CERRADO	NO REQUERIDO	69,103.90	36,604	7-Aug-79	N/A	N/A	N/A	N/A	18-12-198
	45		51-10-02 Pw26 REMOVAL CORROSION	28-Jul-79	N/A	N/A	N/A	ACCEPTABLE	SMOOTHNESS SKIN	2	FUS	LAPORRY 1271	11°18'	CERRADO	NO REQUERIDO	69,103.90	36,604	7-Aug-79	N/A	N/A	N/A	N/A	18-12-198



CONTROL DE DIRECTIVAS DE AERONAVEGABILIDAD

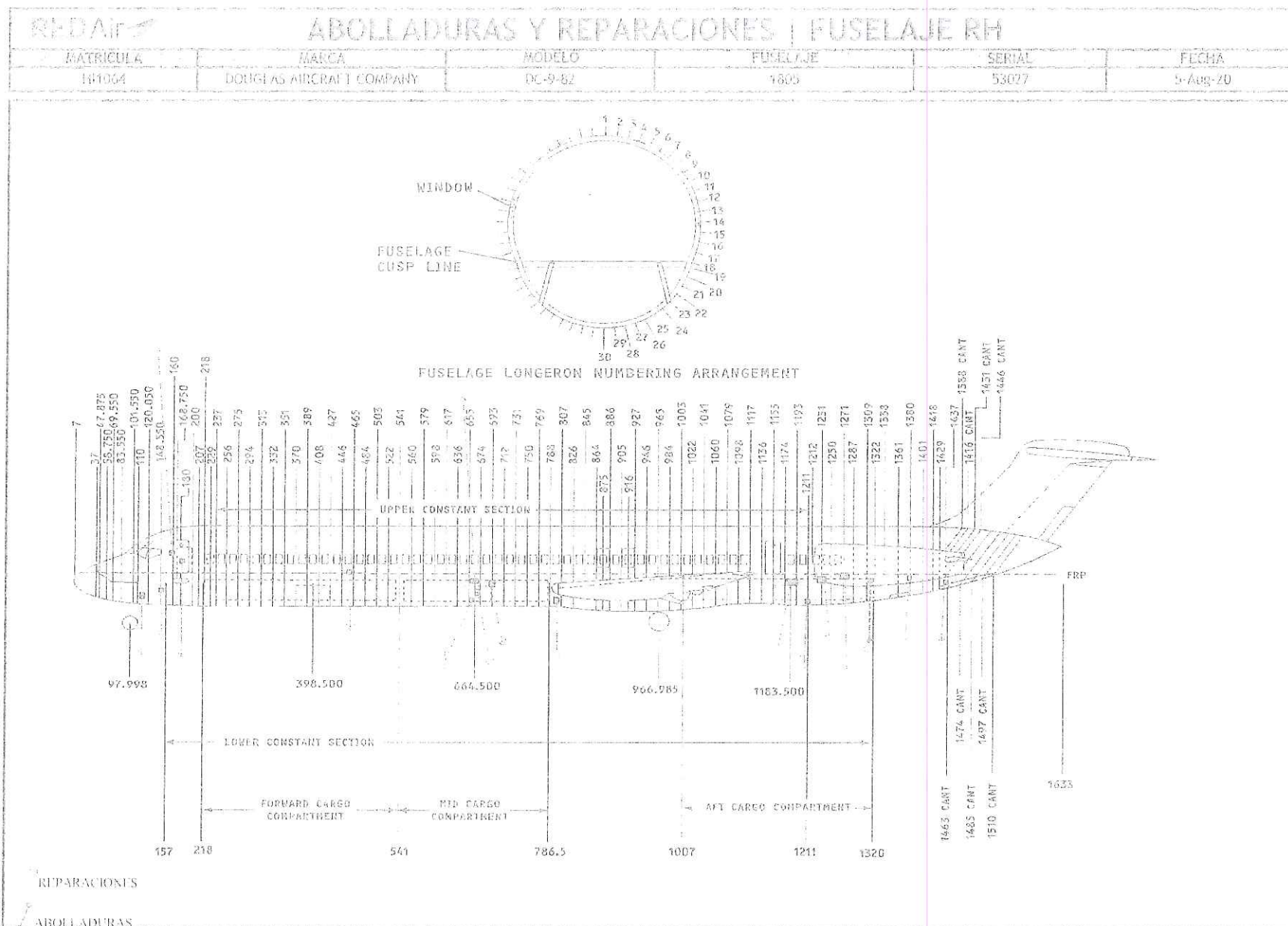
AERONAVE: X PLANTAS DE MOTOR: HELICES:

MATRICULA	MARCA	MODELO	SERIAL	HORAS TOTALES	CICLOS TOTALES
HI1064	DOUGLAS AIRCRAFT COMPANY	DC-3-B7	53027	69,836.31	36,980

AD NUMERO	DESCRIPCION	DOCUMENTO REFERENCIA	METODO DE CUMPLIMIENTO	FECHA DE CUMPLIMIENTO	RECURRENCIA			CUMPLIMIENTO			PROXIMO CUMPLIMIENTO			OBSERVACIONES
					Hrs.	Cyc	Dias	Hrs.	Cyc	Fecha	Hrs.	Cyc	Fecha	
AD 2018-07-04	LOSS OF AIRSPEED INDICATION DUE ICING	SB-MD20-30A132	MODIFICATION	10/Sep/2018	N/A	N/A	N/A	N/A	N/A	30-Sep-20	N/A	N/A	N/A	RED AIR GTI-RED-4 CM-RED-117 SLIP 29545-C
AD 2018-24-14	I HAS PROMPTED THIS AIRWORTHINESS DIRECTIVE TO REPLACE HARNESS INFLATION HOSE OF OXIGEN MASK ZODIAC AEROSPACE P/N: MXH20-1 AND MXH21-1 WITH AFTERIOR CODE IDENTIFIED IN SB MC10-35-274	SB MC10-35-274	INSPECTION	27/Mar/2019	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A PER P/N INSTALLED ACCORDING TO THE OM-1054 F/E. 07-03-19 LASER OMAC-N 475
AD 2020-10-10	CENTER WING, LOWER SKIN PANEL	MD80-57A244	INSPECTION	26/Jun/2020	N/A	4,100	N/A	N/A	35,604	N/A	N/A	40,704	N/A	COMPLIED BY LASER GTI-3378
AD 2020-21-02	FIRE PROTECTION	AD 2020-21-02	REPLACEMENT	19-nov.-20	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A PER P/N and S/N INSTALLED

CERTIFICO QUE SE HAN VERIFICADO LOS REGISTROS DE MANTENIMIENTO DE LOS TRABAJOS AQUÍ ASENTADOS. LOS RESPALDOS DE LOS MISMOS ESTÁN A DISPOSICIÓN DE LA AUTORIDAD AERONÁUTICA Y DECLARO QUE LA INFORMACIÓN AQUÍ DESCRITA ES VERDADERA Y CORRECTA

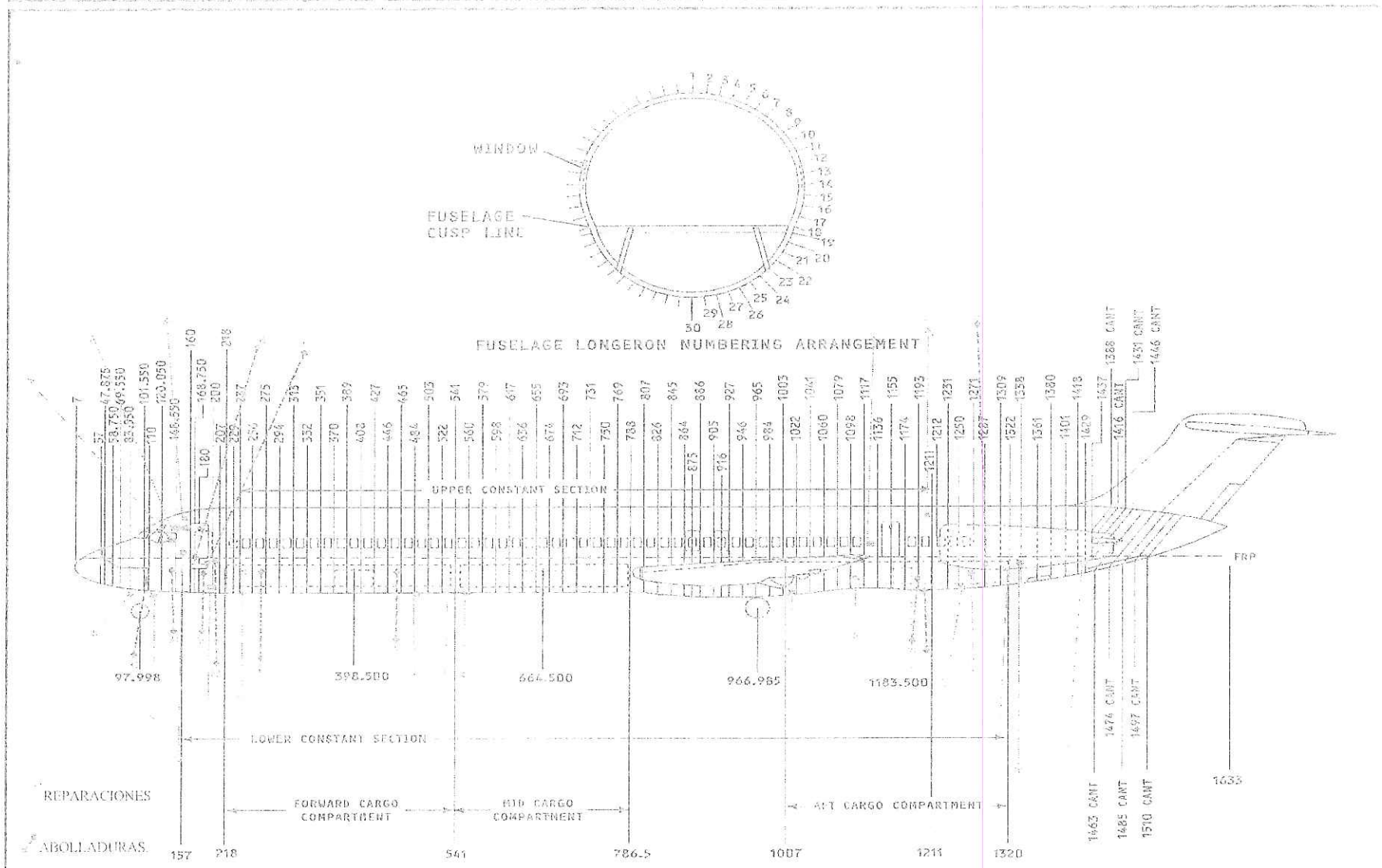
Nombre y sello de la Organización:	Dirección de Control de Calidad	Fecha:
	Jesús Dinacy Nombre, Firma, No Lic. XXXXXXXXXX	22-jun.-22



RED AIR

DIBUJO DE DAÑOS MENORES Y REPARACIONES

MATRICULA	MARCA	MODELO	FUSELAJE	SERIAL	FECHA
H11064	DONGLAS AIRCRAFT COMPANY	DC-9-82	1805	53027	5-Aug 20



MATRÍCULA					MARCA				MODELO				FUSELAGE				SERIAL				FECHA			
DIBUJO					DOUGLAS AIRCRAFT COMPANY				DC-9-30				1875				53027				5-Aug-20			
ZONA	ITEM	REPARACIÓN CÓDIGO	REFERENCIA	FECHA	DIBO	SERIAL	DIBO	YPR/COMP	DESCRIPCIÓN	CATE	LOCALIZACIÓN			STATUS	ACIONES AT-G AUMENTANDO	ULTIMO COMPLETADO			LIMITE INTERVALO	PRÓXIMO COMPLETADO			OBSERVACION	
											AREA	STA	LONGITUD			REPARAS	EXCLOT	FECHA		HORA/S	CICLOS	FECHA		
53027	1	R	SRM 53-04 FIG 42	5-Mar-09	N/A	11-1	N/A	EXT	EXTERNAL DOUBLER	2	FUS	11-150	LH 27	CERRADO	VISUAL INSPECTION	52,694.00	27,000	5-Mar-09	1,700	D	N/A	N/A	1-Mar-24	RAP-53027-1
	2	R	SRM 53-04 FIG 104	5-Mar-09	N/A	11-1	N/A	EXT	EXTERNAL DOUBLER	3	FUS	11-150	LH 16	CERRADO	NO REQUERIDO	52,717.27	25,405	28-Aug-16	N/A	N/A	N/A	N/A	28-Aug-16	RAP-53027-2
	3	R	SRM 53-04 FIG 101	28-Aug-16	N/A	11-1	N/A	EXT	EXTERNAL DOUBLER	4	FUS	11-150	LH 16	CERRADO	NO REQUERIDO	52,717.27	25,405	28-Aug-16	N/A	N/A	N/A	N/A	28-Aug-16	RAP-53027-3
	4	R	SRM 53-04 FIG 124	28-Aug-16	N/A	11-1	N/A	EXT	EXTERNAL DOUBLER	5	FUS	11-150	LH 27	CERRADO	NO REQUERIDO	52,717.27	25,405	28-Aug-16	N/A	N/A	N/A	N/A	28-Aug-16	RAP-53027-4
	5	R	SRM 53-04 FIG 104 SRM 5302027	18-Jun-10	N/A	11-1	N/A	EXT	EXTERNAL DOUBLER	6	FUS	11-150	LH 16	CERRADO	NO REQUERIDO	52,717.27	25,405	18-Jun-10	15,000	D	N/A	45,885	N/A	RAP-53027-5
	6	R	SRM 53-04 FIG 126 CLASS 1	5-Mar-09	N/A	11-1	N/A	EXT	EXTERNAL DOUBLER	7	FUS	11-150	LH 16	CERRADO	NO REQUERIDO	52,717.27	25,405	5-Mar-09	N/A	N/A	N/A	N/A	5-Mar-09	RAP-53027-6
	7	R	SRM 53-04 FIG 126	7-May-09	N/A	11-1	N/A	EXT	EXTERNAL DOUBLER	8	FUS	11-150	LH 26	CERRADO	VISUAL INSPECTION	52,717.27	25,405	7-May-09	5,750	D	N/A	N/A	1-Mar-24	RAP-53027-7
	8	R	SRM 53-04 FIG 126	28-Aug-16	N/A	11-1	N/A	EXT	EXTERNAL DOUBLER	9	FUS	11-150	LH 20-29	CERRADO	EXTERNAL VISUAL	52,717.27	25,405	28-Aug-16	N/A	N/A	N/A	N/A	28-Aug-16	RAP-53027-8
	9	R	SRM 53-04 FIG 126	28-Aug-16	N/A	11-1	N/A	EXT	EXTERNAL DOUBLER	10	FUS	11-150	LH 20-29	CERRADO	NO REQUERIDO	52,717.27	25,405	28-Aug-16	N/A	N/A	N/A	N/A	28-Aug-16	RAP-53027-9
	10	R	SRM 53-04 FIG 126	28-Aug-16	N/A	11-1	N/A	EXT	EXTERNAL DOUBLER	11	FUS	11-150	LH 27	CERRADO	NO REQUERIDO	52,717.27	25,405	28-Aug-16	N/A	N/A	N/A	N/A	28-Aug-16	RAP-53027-10
	11	R	SRM 53-04 FIG 108	28-Aug-16	N/A	11-1	N/A	EXT	EXTERNAL DOUBLER	12	FUS	11-117	LH 16 LOWER PLATING, WINGING BUTT	CERRADO	NO REQUERIDO	52,717.27	25,405	28-Aug-16	N/A	N/A	N/A	N/A	28-Aug-16	RAP-53027-11
	12	R	SRM 53-04 FIG 126	24-Feb-16	N/A	11-1	N/A	EXT	EXTERNAL DOUBLER	13	FUS	11-150	LH 16	CERRADO	NO REQUERIDO	52,717.27	25,405	24-Feb-16	N/A	N/A	N/A	N/A	24-Feb-16	RAP-53027-12
	13	R	SRM 53-04 FIG 126 CLASS 1	5-Mar-09	N/A	11-1	N/A	EXT	EXTERNAL DOUBLER	14	FUS	11-150	LH 27	CERRADO	NO REQUERIDO	52,694.00	27,000	5-Mar-09	N/A	N/A	N/A	N/A	5-Mar-09	RAP-53027-13
	14	R	SRM 53-04 FIG 126	5-Mar-09	N/A	11-1	N/A	EXT	EXTERNAL DOUBLER	15	FUS	11-150	LH 27	CERRADO	NO REQUERIDO	52,694.00	27,000	5-Mar-09	N/A	N/A	N/A	N/A	5-Mar-09	RAP-53027-14
	15	R	SRM 53-04 FIG 126	28-Aug-16	N/A	11-1	N/A	EXT	EXTERNAL DOUBLER	16	FUS	11-150	LH 27	CERRADO	NO REQUERIDO	52,717.27	25,405	28-Aug-16	N/A	N/A	N/A	N/A	28-Aug-16	RAP-53027-15
	16	R	SRM 53-04 FIG 126	18-Jun-10	N/A	11-1	N/A	EXT	EXTERNAL DOUBLER	17	FUS	11-150	LH 16	CERRADO	NO REQUERIDO	52,717.27	25,405	18-Jun-10	N/A	N/A	N/A	N/A	18-Jun-10	RAP-53027-16
	17	R	SRM 53-04 FIG 126	28-Aug-16	N/A	11-1	N/A	EXT	EXTERNAL DOUBLER	18	FUS	11-150	LH 16	CERRADO	NO REQUERIDO	52,717.27	25,405	28-Aug-16	N/A	N/A	N/A	N/A	28-Aug-16	RAP-53027-17
	18	R	SRM 53-04 FIG 126	28-Aug-16	N/A	11-1	N/A	EXT	EXTERNAL DOUBLER	19	FUS	11-150	LH 16	CERRADO	NO REQUERIDO	52,717.27	25,405	28-Aug-16	N/A	N/A	N/A	N/A	28-Aug-16	RAP-53027-18
	19	R	SRM 53-04 FIG 126	28-Aug-16	N/A	11-1	N/A	EXT	EXTERNAL DOUBLER	20	FUS	11-150	LH 16	CERRADO	NO REQUERIDO	52,717.27	25,405	28-Aug-16	N/A	N/A	N/A	N/A	28-Aug-16	RAP-53027-19
	20	R	SRM 53-04 FIG 126	28-Aug-16	N/A	11-1	N/A	EXT	EXTERNAL DOUBLER	21	FUS	11-150	LH 16	CERRADO	NO REQUERIDO	52,717.27	25,405	28-Aug-16	N/A	N/A	N/A	N/A	28-Aug-16	RAP-53027-20

[illegible]

REFERENCIA					MARCA					MODELO				EQUIPO			SERIAL			FECHA			
REFER					REQUISITOS PARA LA COMPROBACIÓN					REQUISITOS				REQUISITOS			53027			Nº REGISTRO			
TOPA	ITEM	REPARACIÓN	REFERENCIA	FECHA	QDA	SHA	DA	DEGRADO	DESCRIPCIÓN	CAT	AREA	SPR	CONSERV	STATUS	ACCIONES/INTO	PRIMERO CUMPLIMIENTO			PRIMERO CUMPLIMIENTO				
																HORAS	CICLOS	FECHA	HORAS	CICLOS	FECHA	OBSERVACION	
53027	36	D	53027-01-01 ADVERTENCIA	26-Ago-16	1.000	0.022	21.250	ACCEPTABLE	N/A	N/A	FUS	1.000	10-15-16	CERRADO	NO REQUERIDO	67.717,27	35.405	26-Ago-16	N/A	N/A	N/A	N/A	53027-01-01
	37	D	53027-01-01 REPARACIÓN	28-Ago-16	0.250	0.010	25.000	ACCEPTABLE	N/A	N/A	FUS	1.000	10-15-16	CERRADO	NO REQUERIDO	67.717,27	35.405	28-Ago-16	N/A	N/A	N/A	N/A	53027-01-01
	38	D	53027-01-01 ADVERTENCIA	26-Ago-16	1.000	0.010	25.000	ACCEPTABLE	N/A	N/A	FUS	1.000	10-15-16	CERRADO	NO REQUERIDO	67.717,27	35.405	26-Ago-16	N/A	N/A	N/A	N/A	53027-01-01
	39	D	53027-01-01 ADVERTENCIA	26-Ago-16	0.250	0.007	20.000	ACCEPTABLE	N/A	N/A	FUS	1.000	10-15-16	CERRADO	NO REQUERIDO	67.717,27	35.405	26-Ago-16	N/A	N/A	N/A	N/A	53027-01-01
	40	D	53027-01-01 ADVERTENCIA	26-Ago-16	0.250	0.010	25.000	ACCEPTABLE	N/A	N/A	FUS	1.000	10-15-16	CERRADO	NO REQUERIDO	67.717,27	35.405	26-Ago-16	N/A	N/A	N/A	N/A	53027-01-01
	41	D	53027-01-01 SMOOTHNESS	10-Ago-16	0.250	0.010	N/A	ACCEPTABLE	SMOOTHNESS SKIN	1	FUS	1.000	10-15-16	CERRADO	NO REQUERIDO	67.717,27	35.405	26-Ago-16	N/A	N/A	N/A	N/A	53027-01-01 WORKING 10-16
	42	D	53027-01-01 SMOOTHNESS	27-Jul-17	0.400	0.021	N/A	ACCEPTABLE	SMOOTHNESS SKIN	1A	FUS	1.000	10-20-21	CERRADO	NO REQUERIDO	67.717,27	35.405	26-Ago-16	N/A	N/A	N/A	N/A	53027-01-01 OK 10-20-21-22-23-24-25-26-27-28-29-30-31-32-33-34-35-36-37-38-39-40-41-42-43-44-45-46-47-48-49-50-51-52-53-54-55-56-57-58-59-60-61-62-63-64-65-66-67-68-69-70-71-72-73-74-75-76-77-78-79-80-81-82-83-84-85-86-87-88-89-90-91-92-93-94-95-96-97-98-99-100-101-102-103-104-105-106-107-108-109-110-111-112-113-114-115-116-117-118-119-120-121-122-123-124-125-126-127-128-129-130-131-132-133-134-135-136-137-138-139-140-141-142-143-144-145-146-147-148-149-150-151-152-153-154-155-156-157-158-159-160-161-162-163-164-165-166-167-168-169-170-171-172-173-174-175-176-177-178-179-180-181-182-183-184-185-186-187-188-189-190-191-192-193-194-195-196-197-198-199-200-201-202-203-204-205-206-207-208-209-210-211-212-213-214-215-216-217-218-219-220-221-222-223-224-225-226-227-228-229-230-231-232-233-234-235-236-237-238-239-240-241-242-243-244-245-246-247-248-249-250-251-252-253-254-255-256-257-258-259-260-261-262-263-264-265-266-267-268-269-270-271-272-273-274-275-276-277-278-279-280-281-282-283-284-285-286-287-288-289-290-291-292-293-294-295-296-297-298-299-300-301-302-303-304-305-306-307-308-309-310-311-312-313-314-315-316-317-318-319-320-321-322-323-324-325-326-327-328-329-330-331-332-333-334-335-336-337-338-339-340-341-342-343-344-345-346-347-348-349-350-351-352-353-354-355-356-357-358-359-360-361-362-363-364-365-366-367-368-369-370-371-372-373-374-375-376-377-378-379-380-381-382-383-384-385-386-387-388-389-390-391-392-393-394-395-396-397-398-399-400-401-402-403-404-405-406-407-408-409-410-411-412-413-414-415-416-417-418-419-420-421-422-423-424-425-426-427-428-429-430-431-432-433-434-435-436-437-438-439-440-441-442-443-444-445-446-447-448-449-450-451-452-453-454-455-456-457-458-459-460-461-462-463-464-465-466-467-468-469-470-471-472-473-474-475-476-477-478-479-480-481-482-483-484-485-486-487-488-489-490-491-492-493-494-495-496-497-498-499-500-501-502-503-504-505-506-507-508-509-510-511-512-513-514-515-516-517-518-519-520-521-522-523-524-525-526-527-528-529-530-531-532-533-534-535-536-537-538-539-540-541-542-543-544-545-546-547-548-549-550-551-552-553-554-555-556-557-558-559-560-561-562-563-564-565-566-567-568-569-570-571-572-573-574-575-576-577-578-579-580-581-582-583-584-585-586-587-588-589-590-591-592-593-594-595-596-597-598-599-600-601-602-603-604-605-606-607-608-609-610-611-612-613-614-615-616-617-618-619-620-621-622-623-624-625-626-627-628-629-630-631-632-633-634-635-636-637-638-639-640-641-642-643-644-645-646-647-648-649-650-651-652-653-654-655-656-657-658-659-660-661-662-663-664-665-666-667-668-669-670-671-672-673-674-675-676-677-678-679-680-681-682-683-684-685-686-687-688-689-690-691-692-693-694-695-696-697-698-699-700-701-702-703-704-705-706-707-708-709-710-711-712-713-714-715-716-717-718-719-720-721-722-723-724-725-726-727-728-729-730-731-732-733-734-735-736-737-738-739-740-741-742-743-744-745-746-747-748-749-750-751-752-753-754-755-756-757-758-759-760-761-762-763-764-765-766-767-768-769-770-771-772-773-774-775-776-777-778-779-780-781-782-783-784-785-786-787-788-789-790-791-792-793-794-795-796-797-798-799-800-801-802-803-804-805-806-807-808-809-810-811-812-813-814-815-816-817-818-819-820-821-822-823-824-825-826-827-828-829-830-831-832-833-834-835-836-837-838-839-840-841-842-843-844-845-846-847-848-849-850-851-852-853-854-855-856-857-858-859-860-861-862-863-864-865-866-867-868-869-870-871-872-873-874-875-876-877-878-879-880-881-882-883-884-885-886-887-888-889-890-891-892-893-894-895-896-897-898-899-900-901-902-903-904-905-906-907-908-909-910-911-912-913-914-915-916-917-918-919-920-921-922-923-924-925-926-927-928-929-930-931-932-933-934-935-936-937-938-939-940-941-942-943-944-945-946-947-948-949-950-951-952-953-954-955-956-957-958-959-960-961-962-963-964-965-966-967-968-969-970-971-972-973-974-975-976-977-978-979-980-981-982-983-984-985-986-987-988-989-990-991-992-993-994-995-996-997-998-999-1000-1001-1002-1003-1004-1005-1006-1007-1008-1009-1010-1011-1012-1013-1014-1015-1016-1017-1018-1019-1020-1021-1022-1023-1024-1025-1026-1027-1028-1029-1030-1031-1032-1033-1034-1035-1036-1037-1038-1039-1040-1041-1042-1043-1044-1045-1046-1047-1048-1049-1050-1051-1052-1053-1054-1055-1056-1057-1058-1059-1060-1061-1062-1063-1064-1065-1066-1067-1068-1069-1070-1071-1072-1073-1074-1075-1076-1077-1078-1079-1080-1081-1082-1083-1084-1085-1086-1087-1088-1089-1090-1091-1092-1093-1094-1095-1096-1097-1098-1099-1100-1101-1102-1103-1104-1105-1106-1107-1108-1109-1110-1111-1112-1113-1114-1115-1116-1117-1118-1119-1120-1121-1122-1123-1124-1125-1126-1127-1128-1129-1130-1131-1132-1133-1134-1135-1136-1137-1138-1139-1140-1141-1142-1143-1144-1145-1146-1147-1148-1149-1150-1151-1152-1153-1154-1155-1156-1157-1158-1159-1160-1161-1162-1163-1164-1165-1166-1167-1168-1169-1170-1171-1172-1173-1174-1175-1176-1177-1178-1179-1180-1181-1182-1183-1184-1185-1186-1187-1188-1189-1190-1191-1192-1193-1194-1195-1196-1197-1198-1199-1200-1201-1202-1203-1204-1205-1206-1207-1208-1209-1210-1211-1212-1213-1214-1215-1216-1217-1218-1219-1220-1221-1222-1223-1224-1225-1226-1227-1228-1229-1230-12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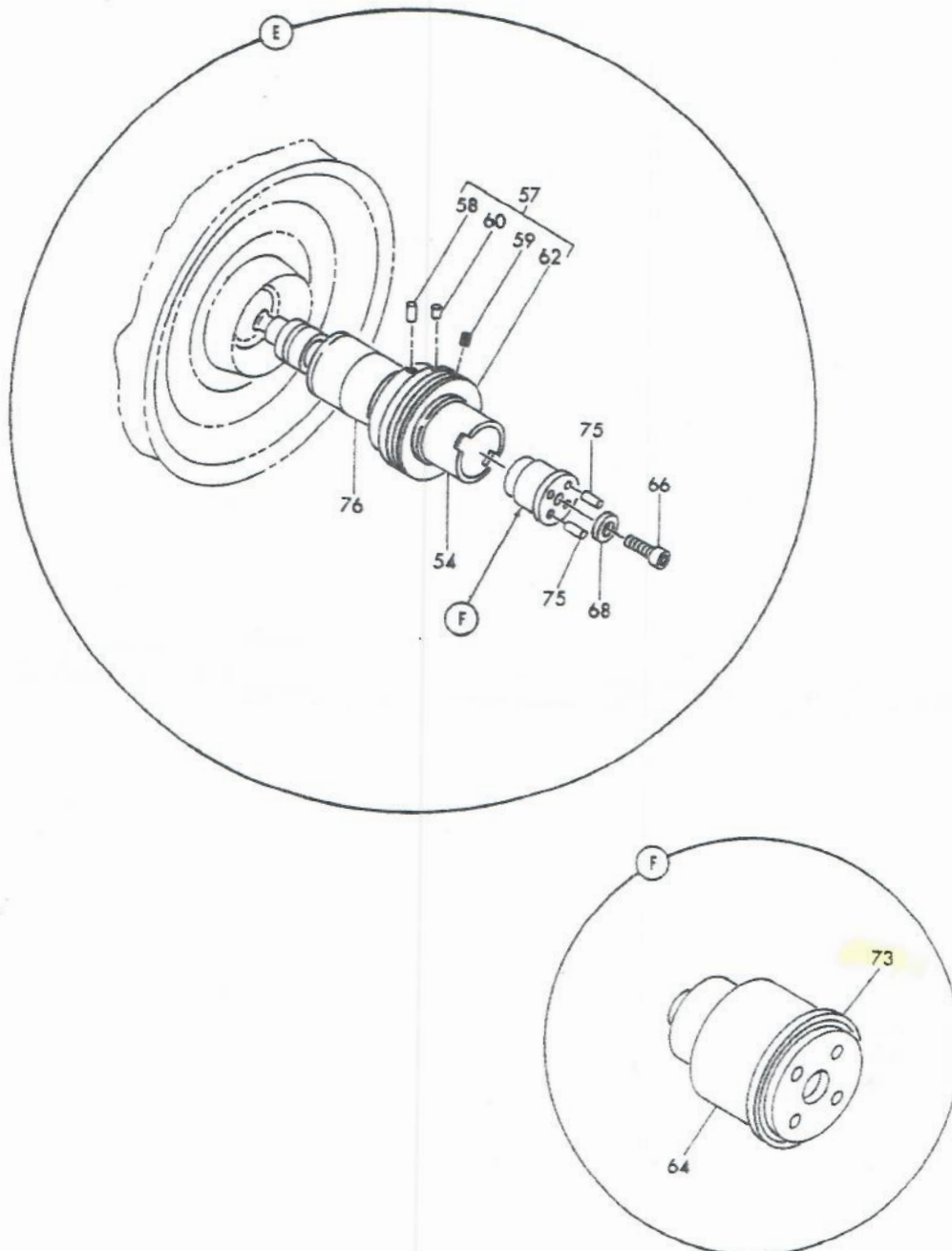
1. Approving Civil Aviation Authority / Country: FAA / United States		2. AUTHORIZED RELEASE CERTIFICATE F.A.A. Form 8130-3, AIRWORTHINESS APPROVAL TAG				3. Form Tracking Number: QC - 6849	
4. Organization Name and Address: REPAIR STATION S7SR585Y				5. Work Order / Contract / Invoice Number: S/O: 101351 P/O: 1255		6. Item: 1	
7. Description: MD80 L/H MLG BUILDUP		8. Part Number: 5930999-5501		9. Quantity: 1		10. Serial Number: CPT0718	
11. Status / Work: OVERHAULED							
12. Remarks: PREVIOUS OPERATOR: REFER TO FORM SLS-020, LIFE LIMITED COMPONENTS REPORT FOR PREVIOUS OPERATOR OVERHAULED I.A.W. BOEING MD80 CMM CHAPTER 32-17-00, REV. 41, DATED: MARCH 1, 2016 ZERO TSO/CSO. A COMPLETE DESCRIPTION OF WORK PERFORMED IS ON FILE AT THE ABOVE REFERENCED ORGANIZATION UNDER THE SALES ORDER AND SYSTEM TRACKING REFERENCE NUMBER INDICATED IN BLOCK 3 AND 5. Certifies that the work specified in Block 11 / 12 was carried out in accordance with EASA 145 and with respect to that work, the aircraft component is considered ready to release to service under EASA Acceptance Certificate number: EASA.145.6199							
13a. Certifies the items identified above were manufactured in conformity to: ☐ Approved design data and are in a condition for safe operation ☐ Non-approved design data specified in Block 12				14a. ☒ 14 CFR 43.9 Return to Service ☒ Other regulation specified in Block 12 Certifies that unless otherwise specified in Block 12, the work identified in Block 11 described in Block 12 was accomplished in accordance with Title 14, Code of Federal Regulations, Part 43, and in respect to that work, the items are approved for return to service.			
13b. Authorized Signature		13c. Approval / Authorization Number:		14b. Authorized Signature 		14c. Approval / Certification Number: S7SR585Y	
13d. Name (Typed or Printed)		13e. Date: (dd/mm/yyyy)		14d. Name (Typed or Printed) Larry Wernath		14e. Date: (dd/mm/yyyy) 05 AUG 2016	

USER / INSTALLER RESPONSIBILITIES

It is important to understand that the existence of this document alone does not automatically constitute authority to install the aircraft engine / propeller / article

Where the user / installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in Block 1, it is essential that the user / installer ensures that the his/ her airworthiness authority accepts aircraft engine(s)/propeller(s)/article(s) from the airworthiness authority of the country specified in Block 1.

Statements in Blocks 13a and 14a do not constitute installation certification. In all cases, aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user / installer before the aircraft may be flown.



S 32430002A SHIT 2 REV 197

ANTI-SKID BRAKING
FIGURE 2A (SHEET 2)

32-43-00

FIG. 2A

PAGE 1

AUG 1/02

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BOEING
MD-80
ILLUSTRATED PARTS CATALOG

FIGURE 2A

ITEM	PART NUMBER	AIRLINE PART NO	1 2 3 4 5 6 7	NOMENCLATURE	EFFECT FROM TO	UNITS PER ASSY
57	40-62578-1	ADA5016	..	DEL BY SB 32-327 ADAPTER ASSY-(V81982) ADD BY HYDRO-AIRE SB 40-625-6-32-196 ADD BY SB 32-327	101698 700999	1
58	AN122693	5672654	...	PIN-DOWEL		1
59	LL66XC82J8	5672637	...	SETSCREW-(V03038) DEL BY HYDRO-AIRE SB 40-625-6-32-196 DEL BY SB 32-327	101600	1
59	LL66XC82J8	5672637	...	SETSCREW-(V03038) DEL BY HYDRO-AIRE SB 40-625-6-32-196 DEL BY SB 32-327	601999	1
59	6657XC82J8		...	SETSCREW-(V03038) ADD BY HYDRO-AIRE SB 40-625-6-32-196 DEL BY SB 32-327	101600	1
59	LL57XC82J8	4115512	...	SETSCREW-(V03038) ADD BY HYDRO-AIRE SB 40-625-6-32-196 ADD BY SB 32-327	101698 700999	1
60	40-62534-1	4177900	...	PELLET-ADAPTER (V81982)		1
62	40-62578-11		...	ADAPTER-(V81982)		1
64	40-62559	COUR041	..	COUPLING ASSY-WHEEL TRANSDUCER DRIVE (V81982) ATTACHING PARTS		1
66	LL62U82J6M	5672638	..	SCREW-DRIVE COUPLING (V03038)		1
68	40-62543	5673000	..	WASHER-DRIVE COUPLING (V81982)		1
73	58328	5668905	...	RING-TRANSDUCER GUIDE (V16519)		1
75	40-62582	5700037	..	STUD-(V81982)		2
76	40-62575	TRA5056	..	TRANSDUCER ASSY-(V81982)		1
81	42-607-1		.	CONTROL BOX-(V81892) REF DWG 7930622 DEL BY SB 32-207R2 DEL BY SB 32-207R3 DEL BY SB 32-207R6	601634 639639 642646 700700	1
81	42-607-1		.	CONTROL BOX-(V81892) REF DWG 7930622 DEL BY TW MO 71T30	657657	1
81	42-807	CON5176	.	CONTROL BOX-(V81892) ADD BY SB 32-207R2 ADD BY SB 32-207R3 ADD BY SB 32-207R6 DEL BY TW MO 71H56	101656 658999	1

(CONTINUED)

ITEM NOT ILLUSTRATED

32-43-00

FIG. 2A

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AUG 1/08

AFL

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F.A.A. Repair Station No. S7SR585Y
EASA No.: 145.6199

Life Limited / Weight Restricted Components Report

PART NUMBER: 5930999-5501
SERIAL NUMBER: CPT0718
DESCRIPTION: MD80 L/H MLG BUILDUP
POSITION: LEFT

MODEL: MD80
WORK ORDER: 2359
CUSTOMER: TRJ ROTABLES
PO: 1255

Item No.	Description	Part No.	Serial No.	CSN	CSO	Life limit	Cycles Remaining	Previous Operator
1	MLG SHOCK STRUT ASSY	5935355-501	CPT0718	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	SEE BELOW
2	BOLT - APEX	4925624-501	CPT979HT	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
3	BOLT - TORQUE ARM ATTACH	3935363-501	MAL410	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
4	PIN - HOLLOW	3935362-1	CPT1156JO	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
5	TORQUE ARM ASSY - UPR	5935374-1	MAL112	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
6	PIN - LWR TORQUE ARM	3935373-501	D022	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
7	TORQUE ARM ASSY - LWR	5935353-1	MAL294	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
8	NUT - PACKING	3935369-501	NSN	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
9	RESTRICTOR ASSY	3935358-1	CPT1054GJ	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
10	SUPPORT	5935352-1	CPT06916J	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
11	PIN - METERING	5954651-1	NSN	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
12	BASE - METERING	3935368-501	CPT1048AAP	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
13	PISTON ASSY	5935347-517	KR1549	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	LASER
14	CYLINDER ASSY	5935348-501	CPT0718	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
15	BOLT	3937007-501	MAL371	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
16	LINK ASSY	5935346-503	AEC#284	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
17	TRUNNION BOLT	5935375-501	JOM0395	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	LASER
18	TRUNNION BOLT	5935376-501	JOM0485	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
19	BRACKET ASSY	5937032-1	AML0038	23,680	ZERO	48,000	24,320	LASER
20	BUNGEE CYLINDER ASSY	3937033-5501	CPT0852	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
21	PIN	3937067-1	MAL279	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
22	LINK ASSY	5935351-501	CPT0492MHB	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
23	LINK ASSY	3937030-501	CPT-0698-NT	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
24	LINK ASSY	3937029-501	CPT-0763-NT	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
25A	BOLT ASSY	3937060-501	MAL903	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
25B	BOLT ASSY	3937060-501	CPT2072H	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
26	LOWER LOCK LINK ASSY	5935350-501	CPT0893MHB	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
27	UPPER LOCK LINK ASSY	5935349-503	AML0050	23,958	ZERO	48,000	24,042	AMERICAN AIRLINES
28	DAMPER ASSY	SR09320057-7009	DL84	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
29A	BEAM ASSY	5951863-503	MAL465	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
29B	BEAM ASSY	5951863-503	MAL404	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
30	FIXED SIDE LINK ASSY	5935848-501	LET467-83	39,137	ZERO	150,000	110,863	AMERICAN AIRLINES



MD-80
TASK CARDS



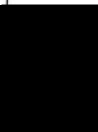
AIRLINE CARD NO.		TITLE MAIN LANDING GEAR LANDING GEAR COMPONENTS.		BOEING CARD NO. 32-011-04-01	
DATE 8-30-16	TASK DISCARD			RELATED CARD	
TAIL NUMBER M553022	WORK AREA MLG	VERSION 1.1	THRESHOLD LIF LIM	REPEAT	
STATION KMIA	SKILL AIRPL	NOTE		APPLICABILITY AIRPLANE ALL ENGINE ALL	
		ACCESS		ZONE 17 18	

Discard the Left and Right Main Landing Gear Components.

INTERVAL NOTE: Per MD-80 Report # MDC-J0005

A. References

Reference	Title
AMM 32-11-01 P/B 401 Config 1	MAIN GEAR - REMOVAL/INSTALLATION
AMM 32-11-01 P/B 401 Config 2	MAIN GEAR - REMOVAL/INSTALLATION



EFFECTIVITY
AAL ALL

SOURCE
MRB

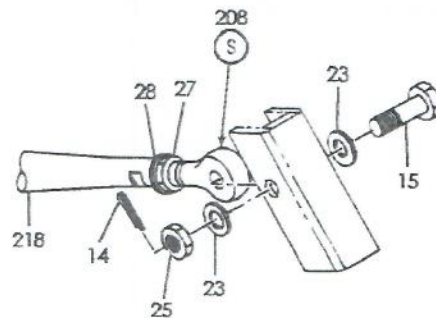
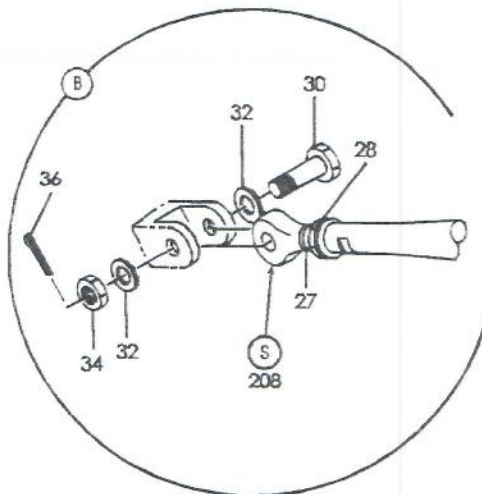
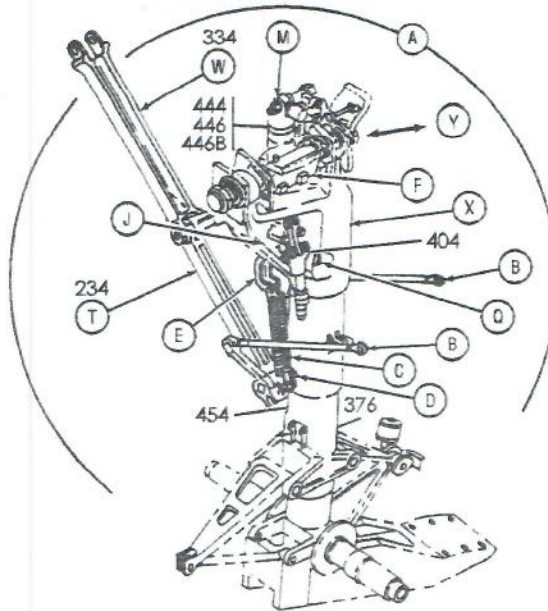
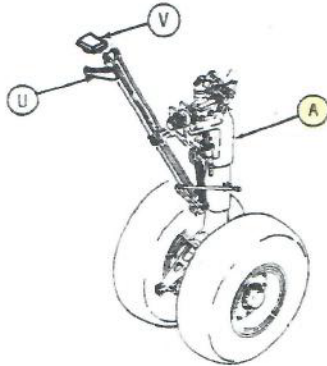
MAIN LANDING GEAR LANDING GEAR COMPONENTS.

ME80-021-AAL
32-011-04-01

AAL**MD-80
TASK CARDS**

DATE	TAIL NUMBER	STATION	AIRLINE CARD NO.	BOEING CARD NO.
8-30-2016	11653027	KMIA		32-011-04-01
TASK 32-00-00-901-801				MECH INSP
1. Discard the Left and Right Main Landing Gear Components				
A. Discard the Left and Right Main Landing Gear Components				
SUBTASK 32-00-00-020-002				
(1) Remove the main landing gear. (MAIN GEAR - REMOVAL/INSTALLATION, AMM 32-11-01/401 Config 1 or MAIN GEAR - REMOVAL/INSTALLATION, AMM 32-11-01/401 Config 2)				
SUBTASK 32-00-00-901-001				
(2) Discard the left and right main landing gear components per MDC-J0005.				
SUBTASK 32-00-00-420-002				
(3) Install serviceable main landing gear. (MAIN GEAR - REMOVAL/INSTALLATION, AMM 32-11-01/401 Config 1 or MAIN GEAR - REMOVAL/INSTALLATION, AMM 32-11-01/401 Config 2)				
————— END OF TASK —————				
EFFECTIVITY AAL ALL	SOURCE MRB	MAIN LANDING GEAR LANDING GEAR COMPONENTS.		
		ME80-021-AAL 32-011-04-01		

BOEING
MD-80
ILLUSTRATED PARTS CATALOG



S 32100007A SHT 1 REV 271

UPPER MAIN LANDING GEAR
FIGURE 7A (SHEET 1)

32-10-00-07A

AAL
AUG 01/02

32-10-00-07A
PAGE 0

BOEING
MD-80
ILLUSTRATED PARTS CATALOG

FIG ITEM	PART NUMBER	AIRLINE PART NO.	1 2 3 4 5 6 7 NOMENCLATURE	EFFECT FROM TO	UNITS PER ASSY
7A			(LH) FOR SPARES ORDER 5930999-5543 SEE 32-40-01-04 FOR NHA		
- 6	AAP3014A	GEA5339	GEAR ASSY-MAIN LANDING (LH) (SPECIAL SPARE) (FOR SPARES ORDER AAP3054A (V33586) (POST ECO K1958)	101600	RF
- 6	5930999-5541		GEAR INSTL-MAIN LANDING (MAIN GEAR AND DOORS) (LH)	601999	RF
- 6	AAP3054A	GEA5349	SEE 32-40-01-04 FOR NHA GEAR ASSY-MAIN LANDING (LH) (POST ECO K2018) (REF A.D. 96-19-09) (V33586)		RF
- 6	5930999-5543		GEAR INSTL-MAIN LANDING (MAIN GEAR AND DOORS) (LH)	101600	RF
- 7	5930999-5533		SEE 32-40-01-04 FOR NHA GEAR INSTL-MAIN LANDING (MAIN GEAR AND DOORS) (LH)	640641 649649	RF
- 10	5930999-5502	GEA3020	FOR SPARES ORDER 5930999-5541 SEE 32-40-01-04 FOR NHA GEAR INSTL-MAIN LANDING (MAIN GEAR AND DOORS) (RH) (FOR SPARES ORDER SS09320028-7003) FOR SPARES ORDER 5930999-5542	640641 649649	RF
- 10	5930999-5504	GEA3020	SEE 32-40-01-04 FOR NHA GEAR INSTL-MAIN LANDING (MAIN GEAR AND DOORS) (RH)	101310 401413	RF
- 10	5930593-5512		FOR SPARES ORDER 5930999-5544 ADD BY TW COC 96-18 SEE 32-40-01-04B FOR NHA GEAR INSTL-MAIN LANDING (MAIN GEAR AND DOORS) (RH)	601641	RF
- 11	5930999-5518		ADD BY TW COC 96-10 SEE 32-40-01-04 FOR NHA GEAR INSTL-MAIN LANDING (MAIN GEAR AND DOORS) (RH) REF DWG SR09320034 (CONTINUED)	101600	RF

ILLUSTRATION ITEMS NOT ON PARTS LIST ARE NOT APPLICABLE

- ITEM NOT ILLUSTRATED

AAL

32-10-00-07A

32-10-00
FIG. 07A
PAGE 8
FEB 01/12

BOEING
MD-80
ILLUSTRATED PARTS CATALOG

FIG ITEM	PART NUMBER	AIRLINE PART NO.	1 2 3 4 5 6 7 NOMENCLATURE	EFFECT FROM TO	UNITS PER ASSY
7B			ADD BY TW COC 96-10		
- 11	5930999-5518		SEE 32-40-01-04 FOR NHA GEAR INSTL-MAIN LANDING (MAIN GEAR AND DOORS) (RH) REF DWG SR09320034 FOR SPARES ORDER 5930999-5544	101600	RF
- 11	5930999-5524		SEE 32-40-01-04B FOR NHA GEAR INSTL-MAIN LANDING (MAIN GEAR AND DOORS) (RH) FOR SPARES ORDER 5930999-5542	640641 649649	RF
- 11	5930999-5526		SEE 32-40-01-04 FOR NHA GEAR INSTL-MAIN LANDING (MAIN GEAR AND DOORS) (RH) FOR SPARES ORDER 5930999-5544	101600	RF
- 11	SS09320028-7003	GEA5287	SEE 32-40-01-04 FOR NHA GEAR ASSY-MAIN LANDING (SPECIAL SPARE) (RH)	101600	RF
- 11	5930999-5536		SEE 32-40-01-04B FOR NHA GEAR INSTL-MAIN LANDING (MAIN GEAR AND DOORS) (RH) FOR SPARES ORDER 5930999-5544	101600	RF
- 11	AAP3015A	GEA5340	SEE 32-40-01-04 FOR NHA GEAR ASSY-MAIN LANDING (RH) (SPECIAL SPARE) (FOR SPARES ORDER AAP3056A) (V33586) (POST ECO K1958)	101600	RF
- 11	5930999-5534		GEAR INSTL-MAIN LANDING (MAIN GEAR AND DOORS) (RH) FOR SPARES ORDER 5930999-5542	640641 649649	RF
- 11	AAP3056A	GEA5350	SEE 32-40-01-04 FOR NHA GEAR ASSY-MAIN LANDING (RH) (POST ECO K2018) (REF A.D. 96-19-09) (V33586)		RF
- 11	5930999-5544		GEAR INSTL-MAIN LANDING (MAIN GEAR AND DOORS) (RH)	101600	RF
- 12	AAP3055A	GEA5351	SEE 32-40-01-04 FOR NHA GEAR ASSY-MAIN LANDING (CONTINUED)	101200	RF

ILLUSTRATION ITEMS NOT ON PARTS LIST ARE NOT APPLICABLE

-- ITEM NOT ILLUSTRATED

AAL

32-10-00-07B

32-10-00
FIG. 07B
PAGE 5
FEB 01/12

AUTHORIZED RELEASE CERTIFICATE
F.A.A. Form 8130-3, AIRWORTHINESS APPROVAL TAG

3. Form Tracking Number:

QC - 6849

4. Organization Name and Address:

REPAIR STATION S7SR585Y

SUNCOAST LANDING SYSTEMS, CORP.
9006 N.W. 106 STREET, MEDLEY, FL 33178
TEL: (305) 884-7954 FAX: (305) 884-7955

5. Work Order / Contract / Invoice Number:

S/O: 101351
P/O: 1255

6. Item:	7. Description	8. Part Number:	9. Quantity:	10. Serial Number	11. Status / Work:
1	MD80 L/H MLG BUILDUP	5930999-5501	1	CPT0718	OVERHAULED

12. Remarks:

PREVIOUS OPERATOR: REFER TO FORM SLS-020, LIFE LIMITED COMPONENTS REPORT FOR PREVIOUS OPERATOR

OVERHAULED I.A.W. BOEING MD80 CMM CHAPTER 32-17-00, REV. 41, DATED: MARCH 1, 2016
ZERO TSO/CSO. A COMPLETE DESCRIPTION OF WORK PERFORMED IS ON FILE AT THE ABOVE REFERENCED ORGANIZATION
UNDER THE SALES ORDER AND SYSTEM TRACKING REFERENCE NUMBER INDICATED IN BLOCK 3 AND 5.

Certifies that the work specified in Block 11 / 12 was carried out in accordance with EASA 145 and with respect to that work, the aircraft component is considered ready
release to service under EASA Acceptance Certificate number: EASA.145.6199

13a. Certifies the items identified above were manufactured in conformity to:

- ☐ Approved design data and are in a condition for safe operation
☐ Non-approved design data specified in Block 12

14a. ☒ 14 CFR 43.9 Return to Service ☒ Other regulation specified in Block 12

Certifies that unless otherwise specified in Block 12, the work identified in Block 11 described in Block 12 was accomplished in accordance with Title 14, Code of Federal Regulations, Part 43, and in respect to that work, the items are approved for return to service.

13b. Authorized Signature

13c. Approval / Authorization Number:

14b. Authorized Signature

14c. Approval / Certification Number:

13d. Name (Typed or Printed)

13e. Date: (dd/mm/yyyy)

14d. Name (Typed or Printed)

14e. Date: (dd/mm/yyyy)

Larry Wernath

S7SR585Y

05 AUG 2016

USER / INSTALLER RESPONSIBILITIES

It is important to understand that the existence of this document alone does not automatically constitute authority to install the aircraft engine / propeller / article
Where the user / installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in Block 1, it is essential that the user / installer ensures that the his/ her airworthiness authority accepts aircraft engine(s)/propeller(s)/article(s) from the airworthiness authority of the country specified in Block 1.

Statements in Blocks 13a and 14a do not constitute installation certification. In all cases, aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user / installer before the aircraft may be flown.

1.

PART OR MATERIAL CERTIFICATION FORM

ATA SPECIFICATION 106

2. Seller's Name:

DASI

aircraft spares: in stock, online, on time

3. Reference # 1300311

4. Organization: DIVERSIFIED AERO SERVICES, INC.

Address: 10000 NW 25 St.
Doral, FL 33172

Phone #: 305-234-2333

Fax: 305-234-6100

SITA/Wire Code:

Status: Accredited Parts Distributor
FAA AC 00-56

5A. Seller's Contract #: 275499

5B. Buyer's Contract #: 4831

6. Item	7. Description	8. Manufacturer Part #	9. Eligibility	10. Qty	11. Serial/Batch #	12. Status
1.	STUD	40-62582	VARIOUS	2	NSN	NS

13A. Remarks

TO THE BEST OF OUR KNOWLEDGE, THIS PART HAS NOT BEEN SUBJECTED TO CONDITIONS OF EXTREME STRESS, HEAT OR ENVIRONMENT. THE PART WAS NOT PREVIOUSLY INSTALLED IN A PUBLIC AIRCRAFT, SUCH AS A GOVERNMENT USE AIRCRAFT OR A MILITARY AIRCRAFT.

Traceable To: ONUR AIR, OPERATOR

13B. Obtained From

ONUR AIR, OPERATOR/
AVIA SINGAPORE AIRCRAFT PARTS

13C. Last Certificated Agency

14. New Parts/Material Verification:

The following signature attests that the part(s) or material(s) identified above was (were) manufactured by a FAA Production Approval Holder (PAH), or to an industry or commercial standard.

18. Used, Repaired or Overhauled Parts Verification:

The following signature attests that documentation specified above or attached is accurate with regard to the item(s) described.

19. Signature

20. Name

17. Date

9/1/2016

ASA-100 ACCREDITED



16. Name

17. Date

9/1/2016

NOTICE: The above signature binds the seller and the SIGNER to the accuracy of the information provided in the Form. Should the information provided in this FORM contain inaccuracies or misrepresentations, the signer and the SELLER may be liable for damages and be subject to criminal prosecution under state and federal law.

1. PART OR MATERIAL CERTIFICATION FORM		ATA SPECIFICATION 106				
2. Seller's Name: 		3. Reference # 1299269				
4. Organization: DIVERSIFIED AERO SERVICES, INC. Address: 10000 NW 25 St. Doral, FL 33172		Phone #: 305-234-2333 Fax: 305-234-6100 SITA/Wire Code: Status: Accredited Parts Distributor FAA AC 00-56				
5A. Seller's Contract #: 275499		5B. Buyer's Contract #: 4831				
6. Item	7. Description	8. Manufacturer Part #	9. Eligibility	10. Qty	11. Serial/Batch #	12. Status
1.	STUD	40-62582	VARIOUS	2	NSN	NS
13A. Remarks TO THE BEST OF OUR KNOWLEDGE, THIS PART HAS NOT BEEN SUBJECTED TO CONDITIONS OF EXTREME STRESS, HEAT OR ENVIRONMENT. THE PART WAS NOT PREVIOUSLY INSTALLED IN A PUBLIC AIRCRAFT, SUCH AS A GOVERNMENT USE AIRCRAFT OR A MILITARY AIRCRAFT. Traceable To: ONUR AIR, OPERATOR						
13B. Obtained From ONUR AIR, OPERATOR/ AVIA SINGAPORE AIRCRAFT PARTS				13C. Last Certificated Agency		
14. <u>New Parts/Material Verification:</u> The following signature attests that the part(s) or material(s) identified above was (were) manufactured by a FAA Production Approval Holder (PAH), or to an industry or commercial standard.		18. <u>Used, Repaired or Overhauled Parts Verification:</u> The following signature attests that documentation specified above or attached is accurate with regard to the item(s) described.		ASA-100 ACCREDITED 		
15. Signature 		19. Signature 				
16. Name 		20. Name 				
17. Date 9/1/2016		17. Date 9/1/2016				
NOTICE: The above signature binds the seller and the SIGNER to the accuracy of the information provided in the Form. Should the information provided in this FORM contain inaccuracies or misrepresentations, the signer and the SELLER may be liable for damages and be subject to criminal prosecution under state and federal law.						

1.

PART OR MATERIAL CERTIFICATION FORM

ATA SPECIFICATION 106

2. Seller's Name:

DASI 

aircraft spares: in stock, online, on time

3. Reference # 1299270

4. Organization: DIVERSIFIED AERO SERVICES, INC.

Address: 10000 NW 25 St.
Doral, FL 33172

Phone #: 305-234-2333

Fax: 305-234-6100

SITA/Wire Code:

Status: Accredited Parts Distributor
FAA AC 00-56

5A. Seller's Contract #: 275499

5B. Buyer's Contract #: 4831

6. Item	7. Description	8. Manufacturer Part #	9. Eligibility	10. Qty	11. Serial/Batch #	12. Status
1.	STUD	40-62582	VARIOUS	4	NSN	NS

13A. Remarks

TO THE BEST OF OUR KNOWLEDGE, THIS PART HAS NOT BEEN SUBJECTED TO CONDITIONS OF EXTREME STRESS, HEAT OR ENVIRONMENT. THE PART WAS NOT PREVIOUSLY INSTALLED IN A PUBLIC AIRCRAFT, SUCH AS A GOVERNMENT USE AIRCRAFT OR A MILITARY AIRCRAFT.

Traceable To: ONUR AIR, OPERATOR

13B. Obtained From

ONUR AIR, OPERATOR/
AVIA SINGAPORE AIRCRAFT PARTS

13C. Last Certificated Agency

14. New Parts/Material Verification:

The following signature attests that the part(s) or material(s) identified above was (were) manufactured by a FAA Production Approval Holder (PAH), or to an industry or commercial standard.

15. Signature

16. Name

17. Date

9/1/2016

18. Used, Repaired or Overhauled Parts Verification:

The following signature attests that documentation specified above or attached is accurate with regard to the item(s) described.

19. Signature

20. Name

17. Date

9/1/2016

ASA-100 ACCREDITED



NOTICE: The above signature binds the seller and the SIGNER to the accuracy of the information provided in the Form. Should the information provided in this FORM contain inaccuracies or misrepresentations, the signer and the SELLER may be liable for damages and be subject to criminal prosecution under state and federal law.



Date: 15 Sept. 2015

MATERIAL CONFIRMATION STATEMENT / NON-INCIDENT STATEMENT

To: AVIA SINGAPORE AIRCRAFT PARTS PTE LTD

From: ONUR AIR

Buyer's Reference: PO # 1301307

This is to certify that, to the best of our knowledge, the following statements are true for each item of equipment referenced below during its period of operation with Onur Air.

- The equipment has not been involved in any accident, incident, major failure or fire.
- The equipment has not been subjected to extreme heat or other form of extreme stress.
- The equipment has not been subjected to military or government use, and no parts installed have been obtained from any military, government or unapproved source.
- The equipment has not been immersed in salt water or exposed to any form of corrosive agent.
- The equipment shipped against the above Purchase Order is in the condition stated on this material certification and/or maintenance release tag and was manufactured by the O.E.M. Or an authorized licensee

PN	Description	SN	Qty	App	Stat us
See Annex A	See Annex A	See Annex A	See Annex A	MD80	SV/OH
See Annex B	See Annex B	See Annex B	See Annex B	MD80	NEW

Signature:

Name:

Title: Technical Supply Team Leader

Date:

15-9-15

15.09.2015

15/9/2015



PART OR MATERIAL CERTIFICATION FORM

[illegible]

PARTS LISTING FOR STOCK SOLD FROM ONUR AIR to ASAP and then to DASI. ONUR AIR ref p/o 1301307 and ASAP contract # SO-00412

ID NO	PART NUMBER	DESCRIPTION	SERIAL/BATCH NO	QTY	CONDITION
1471	3A058-0101	ANCHOR-SHAFT	NSN	1	NE
1472	3A071-0227	PIN	NSN	4	NE
1473	3D0026-12	NUT	NSN	14	NE
1474	3D0027-12	NUT	NSN	19	NE
1475	3D0027-7	NUT	NSN	1	NE
1476	3D0027-9	NUT	NSN	7	NE
1477	3D0039-5	CLIP NUT	NSN	18	NE
1478	3D0041-4	RECEPTACLE	NSN	140	NE
1479	3D0047-20AC	STUD	NSN	78	NE
1480	3D0049-10	NUT	NSN	1	NE
1481	3D0050-1	WASHER	NSN	173	NE
1482	3D0063-6AS	STUD	NSN	96	NE
1483	3D0101-5	GROMMET	NSN	36	NE
1484	3D0102-1	RING	NSN	39	NE
1485	3D0215-03	NUT	NSN	10	NE
1486	4002-15W	STUD	NSN	11	NE
1487	4002-4	STUD ASSY	NSN	99	NE
1488	4002-N	GROMMET	NSN	95	NE
1489	4002-SW	WASHER	NSN	40	NE
1490	4008310-3	POINTER-GREEN	NSN	12	NE
1491	400WSS20	CLIP	NSN	14	NE
1492	4035956-1	DISPLAY	NSN	4	NE
1493	4035956-6	DISPLAY	NSN	2	NE
1494	4037807-1	FILTER	NSN	2	NE
1495	4037807-2	FILTER	NSN	1	NE
1496	4037807-4	FILTER	NSN	1	NE
1497	4040T77P03	NUT	NSN	13	NE
1498	4056870	KNOB	NSN	2	NE
1499	4056871-1	KNOP	NSN	2	NE
1500	4056872-1	KNOB	NSN	2	NE
1501	4059703-5	LAMP MODULE	NSN	8	NE
1502	40-62543	WASHER	NSN	1	NE
1503	40-62582	STUD	NSN	25	NE
1504	4065604-3	LAMP MODULE	NSN	2	NE
1505	4068178-901	SWITCH-TOGGLE	NSN	5	NE
1506	409D210-13	EARPHONE	NSN	1	NE
1507	40S45-2B	STUD	NSN	50	NE
1508	40S45-4B	STUD	NSN	96	NE
1509	40S45-5B	STUD	NSN	95	NE
1510	40S45-8	STUD	NSN	13	NE
1511	410629	PACKING	NSN	81	NE
1512	4110-24	O-RING	NSN	9	NE
1513	411-0676-3	SPRING	NSN	20	NE
1514	4114-35	O-RING	NSN	8	NE
1515	413003	FUSE	NSN	20	NE
1516	416-0032-5	SWITCH	NSN	1	NE
1517	416-0396-1	CAP SWITCH	NSN	7	NE
1518	4213-24	PACKING	NSN	8	NE
1519	423508	COVER	NSN	21	NE



Date: 15 Sept. 2015

MATERIAL CONFIRMATION STATEMENT / NON-INCIDENT STATEMENT

To: AVIA SINGAPORE AIRCRAFT PARTS PTE LTD

From: ONUR AIR

Buyer's Reference: PO # 1301307

This is to certify that, to the best of our knowledge, the following statements are true for each item of equipment referenced below during its period of operation with Onur Air.

- The equipment has not been involved in any accident, incident, major failure or fire.
- The equipment has not been subjected to extreme heat or other form of extreme stress.
- The equipment has not been subjected to military or government use, and no parts installed have been obtained from any military, government or unapproved source.
- The equipment has not been immersed in salt water or exposed to any form of corrosive agent.
- The equipment shipped against the above Purchase Order is in the condition stated on this material certification and/or maintenance release tag and was manufactured by the O.E.M. Or an authorized licensee

PN	Description	SN	Qty	App	Stat us
See Annex A	See Annex A	See Annex A	See Annex A	MD80	SV/OH
See Annex B	See Annex B	See Annex B	See Annex B	MD80	NEW

Signature:

Name:

Title: Technical Supply Team Leader

Date: 15-9-15

15.09.2015



PART OR MATERIAL CERTIFICATION FORM

[illegible]

PARTS LISTING FOR STOCK SOLD FROM ONUR AIR to ASAP and then to DASI. ONUR AIR ref p/o 1301307 and ASAP contract # SO-00412

ID NO	PART NUMBER	DESCRIPTION	SERIAL/ BATCH NO	QTY	CONDITION
1471	3A058-0101	ANCHOR-SHAFT	NSN	1	NE
1472	3A071-0227	PIN	NSN	4	NE
1473	3D0026-12	NUT	NSN	14	NE
1474	3D0027-12	NUT	NSN	19	NE
1475	3D0027-7	NUT	NSN	1	NE
1476	3D0027-9	NUT	NSN	7	NE
1477	3D0039-5	CLIP NUT	NSN	18	NE
1478	3D0041-4	RECEPTACLE	NSN	140	NE
1479	3D0047-20AC	STUD	NSN	78	NE
1480	3D0049-10	NUT	NSN	1	NE
1481	3D0050-1	WASHER	NSN	173	NE
1482	3D0063-6AS	STUD	NSN	96	NE
1483	3D0101-5	GROMMET	NSN	36	NE
1484	3D0102-1	RING	NSN	39	NE
1485	3D0215-03	NUT	NSN	10	NE
1486	4002-15W	STUD	NSN	11	NE
1487	4002-4	STUD ASSY	NSN	99	NE
1488	4002-N	GROMMET	NSN	95	NE
1489	4002-SW	WASHER	NSN	40	NE
1490	4008310-3	POINTER-GREEN	NSN	12	NE
1491	400WSS20	CLIP	NSN	14	NE
1492	4035956-1	DISPLAY	NSN	4	NE
1493	4035956-6	DISPLAY	NSN	2	NE
1494	4037807-1	FILTER	NSN	2	NE
1495	4037807-2	FILTER	NSN	1	NE
1496	4037807-4	FILTER	NSN	1	NE
1497	4040T77P03	NUT	NSN	13	NE
1498	4056870	KNOB	NSN	2	NE
1499	4056871-1	KNOP	NSN	2	NE
1500	4056872-1	KNOB	NSN	2	NE
1501	4059703-5	LAMP MODULE	NSN	8	NE
1502	40-62543	WASHER	NSN	1	NE
1503	40-62582	STUD	NSN	25	NE
1504	4065604-3	LAMP MODULE	NSN	2	NE
1505	4068178-901	SWITCH-TOGGLE	NSN	5	NE
1506	409D210-13	EARPHONE	NSN	1	NE
1507	40S45-2B	STUD	NSN	50	NE
1508	40S45-4B	STUD	NSN	96	NE
1509	40S45-5B	STUD	NSN	95	NE
1510	40S45-8	STUD	NSN	13	NE
1511	410629	PACKING	NSN	81	NE
1512	4110-24	O-RING	NSN	9	NE
1513	411-0676-3	SPRING	NSN	20	NE
1514	4114-35	O-RING	NSN	8	NE
1515	413003	FUSE	NSN	20	NE
1516	416-0032-5	SWITCH	NSN	1	NE
1517	416-0396-1	CAP SWITCH	NSN	7	NE
1518	4213-24	PACKING	NSN	8	NE
1519	423508	COVER	NSN	21	NE

SURIPARTS

20861 Johnson St, Unit 116

Pembroke Pines, FL 33029

Phone: 954-639-7700

Packing Slip

Date	Invoice No.
09/13/16	507515

Bill To:

Laser, C.A.
Av. Ppal del Bosque
Torre CREDICARD, Piso 13. Ofc 132
Urb. El Bosque 1050
Caracas- Venezuela

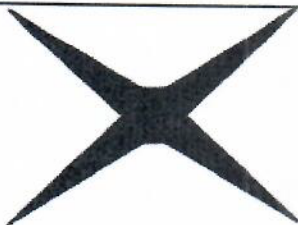
Ship To

Laser, C.A.
Av. Ppal del Bosque
Torre CREDICARD, Piso 13. Ofc 132
Urb. El Bosque 1050
Caracas- Venezuela

P.O. Number	Terms	Rep	Ship Date	Ship Via	CIF	Project
PO 100526	Net 30	KM	09/13/16	Miami Tech	N16545	

Item	Description	Quantity
58328 Freight	Ring Freight	4 1

X - Wing Aviation



2925 E. Riggs Road
Suite 8-260
Chandler, AZ 85249
480-656-0134
FAX: 480-323-2467

Packing Slip

Invoice #: 52088

Invoice Date: 9/7/2016

Time: 4:00:48 PM

Page: 1

To:
SURIPARTS CORP
11463 NE 34 Street
Doral, FL 33178
USA

Ship To:
SURIPARTS CORP
20861 Johnson St, Unit 116
Pembroke Pines, FL 33029
USA

Cust. PO#: 4832
Order Date: 9/1/2016
Prepared By: Alvin Skinner
Customer #: 1751
Buyer:
WO #:

Terms: CREDIT CARD ORC Ship Via: UPS GROUND
of Items: 2
Sales Order: 2788
VAT #:
FOB:
Req. Ref#:

of Boxes:
Ship Log #: 1
Cust VAT #:
AWB:

Ship Via Acc: X95-310
Weight:
Ship Order:
Ship Date: 9/7/2016
Shipment:

Item	Part Number/Description	Shipped	BackOrd	CD	List Price	Disc	Unit Price	UOM	Total Amt
1	58328 Ring Guide Loc/Whse: X2BOX2 Control #: 6505-1	4	0	NS				EA	

T&C-Issues must be reported 14 days of invoice date. Returns must be made within 30 days and must include an RMA# issued by X-Wing. All parts must be returned in original condition not being altered/damaged. Returned items are subject to a 25% restock fee. Past due invoices are subject to a 1.5% monthly svc.chrg. The customer is responsible for any collection or legal fees in the event account is not paid. All items remain the property of X-Wing until invoice is paid in full. Failure to contact X-Wing initially with issues voids any X-Wing warranties.

Special Instructions:

[Redacted Signature]

Alvin F. Skinner
Authorized Signature:

Fa [Redacted] email [Redacted]
Alvin Skinner Signature



PART OR MATERIAL CERTIFICATION FORM

ATA SPECIFICATION 106

2. Seller's Name:

X-Wing Aviation

3. Reference #:

2788

Organization:

X-Wing Aviation

Phone#: 480-656-0134

Fax#: 4803232467

Address:

2925 E. RIGGS ROAD
SUITE 8-260
CHANDLER, AZ 85249
USA
Ph: 480-656-0134, Fax: 4803232467
alvin@xwingaviation.com

SITA/Wire Code:

Status:

5A. Seller's Contract #: 52088

5B. Buyer's PO #: 4832

6.Item	7. Description	8. Manufacturer & Part Number	9.App Code	10.Qty	11. Serial/Batch #	12.Status
1	Ring Guide	58328 None Specified Control #: 6505-1	-	4		NS

13A. Remarks: The above referenced part(s) was/were not obtained from any government or military source and was/were not subject to severe stress, heat or immersed in salt water (as in major engine failure, accident, incident or fire).

13B. Traceable To:

121 - Allegiant Air

13C. Last Certificated Agency:

14. New Parts/Material Verification:

THE FOLLOWING SIGNATURE ATTESTS THAT THE PART(S) OR MATERIAL(S) IDENTIFIED ABOVE WAS (WERE) MANUFACTURED BY A FAA PRODUCTION APPROVAL HOLDER (PAH), OR TO AN INDUSTRY COMMERCIAL STANDARD.

18. Used, Repaired or Overhaul Parts Verification:

THE FOLLOWING SIGNATURE ATTESTS THAT THE DOCUMENTATION SPECIFIED ABOVE OR ATTACHED IS ACCURATE WITH REGARD TO THE ITEM(S) DESCRIBED.

15. Signature:

19. Signature:

16. Name:

17. Date: 9/7/2016

20. Name:

21. Date: 9/7/2016

NOTICE: The above signature binds the seller and the SIGNER to the accuracy of the information provided in the FORM. Should the information provided in this Form contain inaccuracies or misrepresentations, the signer and SELLER may be liable for damages and be subject to criminal prosecution under state and federal law.



www.allegiantair.com

PACKING LIST

Ship to: Attn: Alvin Skinner
X-Wing Aviation, LLC
566 E Germann, Suite #101
Gilbert, AZ 85297

Date: October 7, 2014

Ref: Allegiant Amendment #1

Item	Description	Part Number	Qty	Serial #	Status
1	VARIED	VARIED	1,229 PNs		NS
Received By:					
Signature:					
Date:					



www.allegiantair.com

(Ref. ATA 106 specification)

1. PART OR MATERIAL CERTIFICATION FORM

2. Seller's Name: Allegiant Air, LLC

3. Reference #: Allegiant Consignment (PS)

4. Organization: Allegiant Air, LLC

Address: 8360 S. Durango Drive
Las Vegas, NV 89113
USA

Phone: 702-851-7300
Fax: 702-851-7301

Status:

5A. Seller's Contract#:

5B. Buyer's Contract # Allegiant Amendment #1

To: Attn: Alvin Skinner
X-Wing Aviation, LLC
566 E Germann, Suite #101
Gilbert, AZ 85297
1-480-656-0134

6. Item	7. Description	8. Manufacturer & Part #	9. Eligibility	10. Qty	11. Serial/Batch #	12. Status
1	VARIED (PN/SN defined by the "Parts Lot to Amendment No. 2" of the Consignment Agreement)	VARIED	TBD	1,229 PNs		NS

13A. Remarks: Traceable to: Allegiant Air

Note: To the best of the knowledge of the undersigned, the part(s) listed above was (were) not obtained from any U.S. Government or Military source and has (have) not been subjected to Severe Stress or Heat (as in a major engine failure, accident, or fire, including warehouse fire).

13B. Obtained From: Allegiant Air, LLC

13C. Last Certified Agency:

14. New Parts/Material Verification:

The following signatures attest that part(s) or Material(s) identified above was (were) manufactured by a FAA Production Approval Holder (PAH) or to an industry or commercial standard.

18. Used, Repaired, Overhauled, New Surplus Parts Verification:

The following signature attest that the documentation specified above or attached is accurate with regard to the item(s) described.

19. Signature:

15. Sign: N/A

16. Name: N/A

17. Date: N/A

20. Name:

21. Date:

10/7/2014

THE CERTIFICATION STATEMENTS CONTAINED IN BLOCK 14 OR 18 ARE BASED ON DOCUMENTATION PROVIDED BY THE PERSONS NAMES IN BLOCK 13B AND/OR 13C

**AMENDMENT NO. 2
TO CONSIGNMENT AGREEMENT**

This Amendment No. 2 is entered into by and between Allegiant Air, LLC and X-Wing Aviation, LLC and incorporates by reference the terms and conditions set forth in the Consignment Agreement between such parties dated September 16, 2014. This Amendment No. 2 brings the following Consigned Goods and Parts under the terms of such agreement.

CONSIGNED GOODS:

1. The parts enumerated in the attached listing hereinafter, the "Parts Lot" and each, "Part."
 1. This Parts Lot consists of 1,229 PNs defined by the attachment.
2. Delivery Location: Delivery taken at X-Wing Aviation, LLC; 566 E Germann, Suite #101, Gilbert, AZ 85297
3. Disassembly: Required/Not Required
4. Parts-On-Hold: No
Overhaul requirements: As-Required.
5. Special Storage Requirements:
 1. The Parts Lot is currently located in an X-Wing Aviation, LLC controlled facility.
 2. The Consignor will perform any necessary storage, packaging, and shipping.
6. Special Removals Not Part of Consigned Goods: Not Applicable.
7. Consignee Consignment Commission and Consignor Share:
30% of Net Sale Proceeds are payable to Consignee; 70% of Net Sale Proceeds are payable to Consignor.

The schedule of payment for parts sold from this Airframe will follow, by way of example, pursuant to Section 6.a of the Consignment Agreement.

[Initials For Each Page Required]

[Signature Pages Follow]

ALLEGiant AIR, LLC

X-WING AVIATION, LLC

DATE: September 16, 2014

ALLEGIANT AIR, LLC

By: 

Name: George Laukany

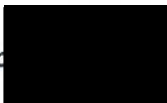
Title: Manager, Material Planning &
Analysis

X-WING AVIATION, LLC

By: _____

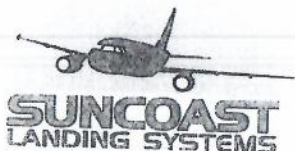
Name: Alvin F. Skinner

Title: CEO/President and Founder

ALLEGIANT AIR, LLC 

X-WING AVIATION, LLC

301	5616014-503	RUDDER PDEAL CONTROL	1
302	5621303-17	BUTTERFLY VALVE	1
303	5642845-7	Cover	1
304	565018	Oil Tank Strap Assy	1
305	565-018	BRACKET	1
306	5653732-3	OUTFLOW VALVE	1
307	5702-99-60	FLAT WASHER	12
308	578683	BOLT	11
309	580-114-2	LAV. RINSE FILL VALVE KIT	1
310	58328	Ring Guide	10
311	5832A-488-Z	Clamp	1
312	589-171	SEAL	3
313	5910083-501	E&E BAY DOOR	1
314	5910090-317	CLAMP ASSY	5
315	5910090-709	CLIP	1
316	5910090-719	BRACKET	1
317	5910141-117	Shim	8
318	5910212-8	Cover RH Escape Rope	1
319	5910244-363	DUCT	1
320	5910245-791	DUCT ASSY.	1
321	5910245-807	DUCT	1
322	5910245-917	DUCT	1
323	5910364-35	ACTUATOR DOOR	1
324	5910396-3	Weather Strip	3
325	5910456-29N	RETAINER	1
326	5910499-167	SHIM PLATE	1
327	5912169-34	FLAP FARING	1
328	5912169-401	Fairing	1
329	5912169-402	FARING	1
330	5912169-404	Pairing	2
331	5912171-403	Fairing	1
332	5912174-405	Fairing	1
333	5912174-406	FARING	1
334	5912977-23FA23	FRAME ASSY (Blue)	4
335	5913267-19	Stop	1
336	5913267-23	Door Ground Pneumatic	2
337	5913367-1	Tail Cone Access. Door	1
338	5914339-503	HOOK ASSY	1
339	5914613-501	FIRE LOOP	1
340	5914665-33	SEAL	1
341	5914972-7-7628	KICK PLATE, Cockpit	1
342	5915112-3	Channel	1
343	5915737-501	PLATE ASSY	1

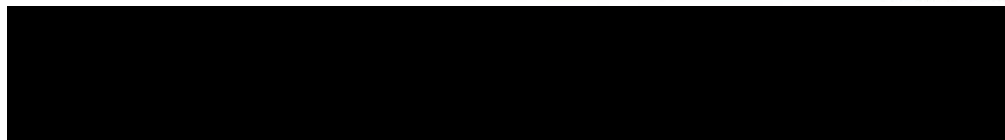


F.A.A. Repair Station No. S7SR585Y
EASA No.: 145.6199

PART NUMBER: 5930999-5501
SERIAL NUMBER: CPT0718
DESCRIPTION: MD80 L/H MLG BUILDUP
POSITION: LEFT

MODEL: MD80
WORK ORDER: 2359
CUSTOMER: TRJ ROTABLES
PO: 1255

Item No.	Description	Part No.	Serial No.	CSN	CSO	Life limit	Cycles Remaining	Previous Operator
1	MLG SHOCK STRUT ASSY	5935355-501	CPT0718	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	SEE BELOW
2	BOLT - APEX	4925624-501	CPT979HT	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
3	BOLT - TORQUE ARM ATTACH	3935363-501	MAL410	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
4	PIN - HOLLOW	3935362-1	CPT1156JO	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
5	TORQUE ARM ASSY - UPR	5935374-1	MAL112	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
6	PIN - LWR TORQUE ARM	3935373-501	D022	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
7	TORQUE ARM ASSY - LWR	5935353-1	MAL294	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
8	NUT - PACKING	3935369-501	NSN	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
9	RESTRICTOR ASSY	3935358-1	CPT1054GJ	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
10	SUPPORT	5935352-1	CPT06916J	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
11	PIN - METERING	5954651-1	NSN	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
12	BASE - METERING	3935368-501	CPT1048AAP	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
13	PISTON ASSY	5935347-517	KR1549	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	LASER
14	CYLINDER ASSY	5935348-501	CPT0718	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
15	BOLT	3937007-501	MAL371	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
16	LINK ASSY	5935346-503	AEC#284	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
17	TRUNNION BOLT	5935375-501	JOM0395	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	LASER
18	TRUNNION BOLT	5935376-501	JOM0485	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
19	BRACKET ASSY	5937032-1	AML0038	23,680	ZERO	48,000	24,320	LASER
20	BUNGEE CYLINDER ASSY	3937033-5501	CPT0852	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
21	PIN	3937067-1	MAL279	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
22	LINK ASSY	5935351-501	CPT0492MHB	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
23	LINK ASSY	3937030-501	CPT-0698-NT	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
24	LINK ASSY	3937029-501	CPT-0763-NT	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
25A	BOLT ASSY	3937060-501	MAL903	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
25B	BOLT ASSY	3937060-501	CPT2072H	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
26	LOWER LOCK LINK ASSY	5935350-501	CPT0893MHB	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
27	UPPER LOCK LINK ASSY	5935349-503	AML0050	23,958	ZERO	48,000	24,042	AMERICAN AIRLINES
28	DAMPER ASSY	SR09320057-7009	DL84	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
29A	BEAM ASSY	5951863-503	MAL465	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
29B	BEAM ASSY	5951863-503	MAL404	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
30	FIXED SIDE LINK ASSY	5935848-501	LET467-83	39,137	ZERO	150,000	110,863	AMERICAN AIRLINES



QUALITY CONTROL: J. BARRIOS

PRODUCTION: /ERNATH

August 8, 2016

Form SLS-020 Rev. ...

TRJ Rotables, Corp
9010 NW 106 STREET
FL US
(954) 913-4640



<http://www.trjrotablescorp.com>

Packing Slip

BILL TO

LASER AIRLINE
Avda. Principal del Bosque
Edif. Torre Credicard Piso
13
OFC. 131-132-133, Urb. el
Bosque Caracas
Miranda CP: 1050,
VENEZUELA

SHIP TO

LASER AIRLINE
Avda. Principal del
Bosque
Edif. Torre Credicard Piso
13
OFC. 131-132-133, Urb.
el Bosque Caracas
Miranda CP: 1050,
VENEZUELA

INVOICE # 1063**DATE 06/28/2016****SHIP DATE**

07/15/2016

SHIP VIA

CUSTOMER PICK UP

TRACKING NO.

PO100229

SERVICE

Sales

ACTIVITY

P/N 5930999-5001 L/H MLG S/N CPT0718

QTY

1

TERMS AND CONDITIONS OF SALE: REQUEST FOR RETURN OF MERCHANDISE MUST BE SUBMITTED IN WRITING WITHIN 15 DAYS OF SHIP DATE. ALL RETURNS MUST BE ACCOMPANIED BY A RETURN MATERIAL AUTHORIZATION NUMBER. ALL ITEMS ARE SUBJECT TO 20% RESTOCKING FEE. OVERDUE INVOICES ARE SUBJECT TO A MONTHLY FINANCE CHARGE OF 1.5% MONTHLY. STORAGE FEES MAY APPLY.

SALES ORDER/SHIPPER



9010 NW 106 Street, Medley, FL 33178
 Tel: (954) 913-4640 Fax: (305) 884-7955
 Email: info@trjrotablescorp.com

SOLD TO:
 TRJ ROTABLES
 UNITED STATES OF AMERICA
 TEL: 954-913-4640

SHIP TO:
 CUSTOMER PICK UP

**SALES
 ORDER
 NUMBER**
500054

RECEIVED	ENTERED	CUSTOMER ORDER #	CONTACT	REQUIRED DELIVERY	INVOICE #	SHIPMENT DATE	SHIP VIA
06/28/16	06/28/16	100228	JHORDAN CARIAS	7/5/2016	1063	7/5/2016	Customer Pick-Up
ITEM NO.	MODEL	PART NO.	SERIAL NO.	DESCRIPTION	QTY. ORDERED	QTY. SHIPPED	AIRWAY BILL
1	MD80	5930999-5501	CPT0718	MD80 L/H MLG BUILDUP	1	1	N/A
							F.O.B.
							MIAMI
							PREPAID ☐
							COLLECT ☒
							PARTIAL ☐
							COMPLETE ☒
SHOP INSTRUCTIONS		OVERHAUL COMPLETE.					
ACCOUNTING INSTRUCTIONS		PER CUSTOMER P.O # 100228					
SHIPPING INSTRUCTIONS		PICK-UP					

SALES ORDER/SHIPPER



9010 NW 106 Street, Medley, FL 33178
Tel: (954) 913-4640 Fax: (305) 884-7955
Email: info@trjrotablescorp.com

SOLD TO:
TRJ ROTABLES
UNITED STATES OF AMERICA
TEL: 954-913-4640

SHIP TO:
CUSTOMER PICK UP

**SALES
ORDER
NUMBER
500054**

RECEIVED	ENTERED	CUSTOMER ORDER #	CONTACT	REQUIRED DELIVERY	INVOICE #	SHIPMENT DATE	SHIP VIA
06/28/16	06/28/16	100228	JHORDAN CARIAS	7/5/2016	1063	7/5/2016	Customer Pick-Up
ITEM NO.	MODEL	PART NO.	SERIAL NO.	DESCRIPTION	QTY. ORDERED	QTY. SHIPPED	AIRWAY BILL
1	MD80	5930999-5501	CPT0718	MD80 L/H MLG BUILDUP	1	1	N/A
							F.O.B.
							MIAMI
							PREPAID []
							COLLECT [X]
							PARTIAL []
							COMPLETE [X]
SHOP INSTRUCTIONS		OVERHAUL COMPLETE.					
ACCOUNTING INSTRUCTIONS		PER CUSTOMER P.O # 100228					
SHIPPING INSTRUCTIONS		PICK-UP					

TRJ ROTABLES CORP
D.B.W F.A.A. REPAIR STATION NO. S7SR585Y
E.A.S.A. Certificate No. 145.6199

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1. LANDING GEAR OVERHAUL SUMMARY
2. MATERIAL CERTIFICATION
3. LIFE-LIMITED COMPONENTS REPORT
4. 8130-3's, WORK STATEMENTS AND TRACE
5. SERVICE BULLETIN AND A.D. REPORT

TRJ ROTABLES CORP
D.B.W F.A.A. REPAIR STATION NO. S7SR585Y
E.A.S.A. Certificate No. 145.6199

SECTION 1

LANDING GEAR OVERHAUL SUMMARY



LANDING GEAR OVERHAUL SUMMARY

PART NUMBER: 5930999-5501

SERIAL NUMBER: CPT0718

DESCRIPTION: MD80 L/H MLG BUILDUP

The following report delineates serialized components installed on the above referenced gear. Actual cycles and life limitations have been listed where applicable.

The life limitations have been applied in accordance with Boeing DC9 / MD80 Safe Life Limits Report No. MDC-J0005. Individual 8130-3's have been issued for all major assemblies and each life-limited component.

This report also identifies Service Bulletins, Service Letters or Airworthiness Directives which have been incorporated (or which were received previously incorporated).

All components in the assembly referenced under Suncoast Landing Systems, Corp. Sales Order 101351 has been overhauled in accordance with the original equipment manufacturer's OHM's / CMM's or are new.

The listed landing gear was assembled and tested in accordance with Boeing OHM and/or CMM specifications.

August 8, 2016
Date


Vice President of Quality
Henry Mena

TRJ ROTABLES CORP
D.B.W F.A.A. REPAIR STATION NO. S7SR585Y
E.A.S.A. Certificate No. 145.6199

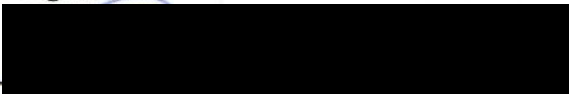
SECTION 2

MATERIAL CERTIFICATION

Suncoast Landing Systems

F.A.A. Repair Station No. S7SR585Y

1. PART OR MATERIAL CERTIFICATION FORM SLS-005

2. Seller's Name: Suncoast Landing Systems, Corp.			3. Reference Number: QC- 6849				
4. Organization's Address: 9006 N.W. 106 Street Medley, FL 33178 United States			4A. Contact Information: Tel. Number: (305) 884-7954 Fax Number: (305) 884-7955 E-mail: info@suncoastlanding.com				
5A. Seller's Contract #:		101351		5B. Buyer's Contract #:		1255	
6. Item:	7. Description	8. Part Number	9. Eligibility:	10. Qty.:	11. Serial Number:	12. Status:	
1	MD80 L/H MLG BUILDUP	5930999-5501	N/A	1	CPT0718	OVERHAULED	
13A. Remarks: The above referenced material was not obtained from any government or military source and was not subjected to severe stress or heat (as in a major engine failure, accident, incident, or fire) or immersed in salt water. SEE SLS-020 FOR PREVIOUS OPERATOR INFORMATION ON LIFE-LIMITED ITEMS							
13B. Obtained From: REFER TO SLS-020				13C. Last Certified Agency: SUNCOAST LANDING SYSTEMS, CORP. F.A.A. REPAIR STATION NO. S7SR585Y			
14. New Parts/Material Verification: The following signature attests that the part or material(s) identified above was (were) manufactured by a FAA Production Approval Holder (PAH) or to an industry or commercial standard.				18. Used, Repaired, or Overhauled Parts Verification: The following signature attests that the documentation specified above or attached is accurate with regard to the item(s) described.			
15. Signature:				19. Signature: 			
16. Name:		17. Date:		20. Name: Jose Barrios		21. Date: August 8, 2016	

TRJ ROTABLES CORP
D.B.W F.A.A. REPAIR STATION NO. S7SR585Y
E.A.S.A. Certificate No. 145.6199

SECTION 3

LIFE-LIMITED COMPONENTS REPORT



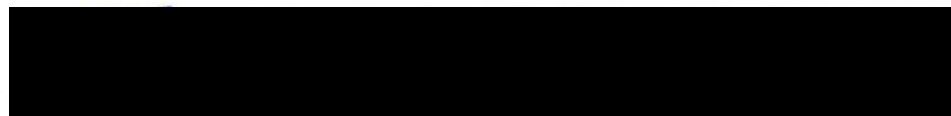
F.A.A. Repair Station No. S7SR585Y
EASA No.: 145.6199

Life Limited / Weight Restricted Components Report

PART NUMBER: 5930999-5501
SERIAL NUMBER: CPT0718
DESCRIPTION: MD80 L/H MLG BUILDUP
POSITION: LEFT

MODEL: MD80
WORK ORDER: 2359
CUSTOMER: TRJ ROTABLES
PO: 1255

Item No.	Description	Part No.	Serial No.	CSN	CSO	Life limit	Cycles Remaining	Previous Operator
1	MLG SHOCK STRUT ASSY	5935355-501	CPT0718	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	SEE BELOW
2	BOLT - APEX	4925624-501	CPT979HT	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
3	BOLT - TORQUE ARM ATTACH	3935363-501	MAL410	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
4	PIN - HOLLOW	3935362-1	CPT1156JO	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
5	TORQUE ARM ASSY - UPR	5935374-1	MAL112	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
6	PIN - LWR TORQUE ARM	3935373-501	D022	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
7	TORQUE ARM ASSY - LWR	5935353-1	MAL294	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
8	NUT - PACKING	3935369-501	NSN	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
9	RESTRICTOR ASSY	3935358-1	CPT1054GJ	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
10	SUPPORT	5935352-1	CPT06916J	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
11	PIN - METERING	5954651-1	NSN	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
12	BASE - METERING	3935368-501	CPT1048AAP	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	LASER
13	PISTON ASSY	5935347-517	KR1549	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
14	CYLINDER ASSY	5935348-501	CPT0718	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
15	BOLT	3937007-501	MAL371	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
16	LINK ASSY	5935346-503	AEC#284	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	LASER
17	TRUNNION BOLT	5935375-501	JOM0395	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
18	TRUNNION BOLT	5935376-501	JOM0485	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	LASER
19	BRACKET ASSY	5937032-1	AML0038	23,680	ZERO	48,000	24,320	AMERICAN AIRLINES
20	BUNGEE CYLINDER ASSY	3937033-5501	CPT0852	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
21	PIN	3937067-1	MAL279	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
22	LINK ASSY	5935351-501	CPT0492MHB	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
23	LINK ASSY	3937030-501	CPT-0698-NT	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
24	LINK ASSY	3937029-501	CPT-0763-NT	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
25A	BOLT ASSY	3937060-501	MAL903	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
25B	BOLT ASSY	3937060-501	CPT2072H	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
26	LOWER LOCK LINK ASSY	5935350-501	CPT0893MHB	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
27	UPPER LOCK LINK ASSY	5935349-503	AML0050	23,958	ZERO	48,000	24,042	AMERICAN AIRLINES
28	DAMPER ASSY	SR09320057-7009	DL84	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
29A	BEAM ASSY	5951863-503	MAL465	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
29B	BEAM ASSY	5951863-503	MAL404	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
30	FIXED SIDE LINK ASSY	5935848-501	LET467-83	39,137	ZERO	150,000	110,863	AMERICAN AIRLINES



QUALITY CONTROL: J. BARRIOS

PRODUCTION: L. WERNATH

August 8, 2016

Form SLS-020 Rev. 1

TRJ ROTABLES CORP
D.B.W F.A.A. REPAIR STATION NO. S7SR585Y
E.A.S.A. Certificate No. 145.6199

SECTION 4

8130-3's, WORK STATEMENTS AND TRACE



MD80 L/H MLG BUILDUP

P/N: 5930999-5501

S/N: CPT0718

ITEM NUMBER: 0.0

1. Approving Civil Aviation Authority / Country: FAA / United States		2. AUTHORIZED RELEASE CERTIFICATE F.A.A. Form 8130-3, AIRWORTHINESS APPROVAL TAG			3. Form Tracking Number: QC - 6849	
4. Organization Name and Address: REPAIR STATION S7SR585Y				5. Work Order / Contract / Invoice Number: S/O: 101351 P/O: 1255		
6. Item:		7. Description	8. Part Number:	9. Quantity:	10. Serial Number	11. Status / Work:
1		MD80 L/H MLG BUILDUP	5930999-5501	1	CPT0718	OVERHAULED
12. Remarks: PREVIOUS OPERATOR: REFER TO FORM SLS-020, LIFE LIMITED COMPONENTS REPORT FOR PREVIOUS OPERATOR OVERHAULED I.A.W. BOEING MD80 CMM CHAPTER 32-17-00, REV. 41, DATED: MARCH 1, 2016 ZERO TSO/CSO. A COMPLETE DESCRIPTION OF WORK PERFORMED IS ON FILE AT THE ABOVE REFERENCED ORGANIZATION UNDER THE SALES ORDER AND SYSTEM TRACKING REFERENCE NUMBER INDICATED IN BLOCK 3 AND 5. Certifies that the work specified in Block 11 / 12 was carried out in accordance with EASA 145 and with respect to that work, the aircraft component is considered ready to release to service under EASA Acceptance Certificate number: EASA.145.6199						
13a. Certifies the items identified above were manufactured in conformity to: [] Approved design data and are in a condition for safe operation [] Non-approved design data specified in Block 12				14a. [X] 14 CFR 43.9 Return to Service [X] Other regulation specified in Block 12 Certifies that unless otherwise specified in Block 12, the work identified in Block 11 and described in Block 12 was accomplished in accordance with Title 14, Code of Federal Regulations, Part 43, and in respect to that work, the items are approved for return to service.		
13b. Authorized Signature		13c. Approval / Authorization Number:		14b. Authorized Signature		14c. Approval / Certification Number:
						S7SR585Y
13d. Name (Typed or Printed)		13e. Date: (dd/mm/yyyy)		14d. Name (Typed or Printed)		14e. Date: (dd/mm/yyyy)
				Larry Wernath		05 AUG 2016
USER / INSTALLER RESPONSIBILITIES It is important to understand that the existence of this document alone does not automatically constitute authority to install the aircraft engine / propeller / article Where the user / installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in Block 1, it is essential that the user / installer ensures that the his/ her airworthiness authority accepts aircraft engine(s)/propeller(s)/article(s) from the airworthiness authority of the country specified in Block 1. Statements in Blocks 13a and 14a do not constitute installation certification. In all cases, aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user / installer before the aircraft may be flown.						

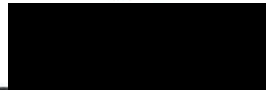


MLG SHOCK STRUT ASSY

P/N: 5935355-501

S/N: CPT0718

ITEM NUMBER: 1

1. Approving Civil Aviation Authority / Country: FAA / United States		2. AUTHORIZED RELEASE CERTIFICATE F.A.A. Form 8130-3, AIRWORTHINESS APPROVAL TAG			3. Form Tracking Number: QC - 6850						
4. Organization Name and Address: REPAIR STATION S7SR585Y				5. Work Order / Contract / Invoice Number: S/O: 101351 P/O: 1255							
6. Item:		7. Description		8. Part Number:		9. Quantity:		10. Serial Number		11. Status / Work:	
1		MLG SHOCK STRUT ASSY		5935355-501		1		CPT0718		OVERHAULED	
12. Remarks: PREVIOUS OPERATOR: REFER TO FORM SLS-020 CSN: UNLIMITED OVERHAULED I.A.W. BOEING MD80 CMM CHAPTER 32-17-02, REV. 37, DATED: JULY 1, 2016 ZERO TSO/CSO. A COMPLETE DESCRIPTION OF WORK PERFORMED IS ON FILE AT THE ABOVE REFERENCED ORGANIZATION UNDER THE SALES ORDER AND SYSTEM TRACKING REFERENCE NUMBER INDICATED IN BLOCK 3 AND 5. Certifies that the work specified in Block 11 / 12 was carried out in accordance with EASA 145 and with respect to that work, the aircraft component is considered ready to release to service under EASA Acceptance Certificate number: EASA.145.6199											
13a. Certifies the items identified above were manufactured in conformity to: ☐ Approved design data and are in a condition for safe operation ☐ Non-approved design data specified in Block 12						14a. ☒ 14 CFR 43.9 Return to Service ☒ Other regulation specified in Block 12 Certifies that unless otherwise specified in Block 12, the work identified in Block 11 and described in Block 12 was accomplished in accordance with Title 14, Code of Federal Regulations, Part 43, and in respect to that work, the items are approved for return to service.					
13b. Authorized Signature			13c. Approval / Authorization Number:			14b. Authorized Signature			14c. Approval / Certification Number:		
									S7SR585Y		
13d. Name (Typed or Printed)			13e. Date: (dd/mm/yyyy)			14d. Name (Typed or Printed)			14e. Date: (dd/mm/yyyy)		
						Larry Wernath			05 AUG 2016		
USER / INSTALLER RESPONSIBILITIES											
It is important to understand that the existence of this document alone does not automatically constitute authority to install the aircraft engine / propeller / article											
Where the user / installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in Block 1, it is essential that the user / installer ensures that the his/ her airworthiness authority accepts aircraft engine(s)/propeller(s)/article(s) from the airworthiness authority of the country specified in Block 1.											
Statements in Blocks 13a and 14a do not constitute installation certification. In all cases, aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user / installer before the aircraft may be flown.											

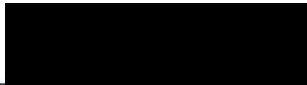


BRACKET ASSY

P/N: 5937032-1

S/N: AML0038

ITEM NUMBER: 19

1. Approving Civil Aviation Authority / Country: FAA / United States		2. AUTHORIZED RELEASE CERTIFICATE F.A.A. Form 8130-3, AIRWORTHINESS APPROVAL TAG			3. Form Tracking Number: QC - 6851	
4. Organization Name and Address: REPAIR STATION S7SR585Y				5. Work Order / Contract / Invoice Number: S/O: 101351 P/O: 1255		
6. Item:	7. Description	8. Part Number:	9. Quantity:	10. Serial Number	11. Status / Work:	
1	BRACKET ASSY	5937032-1	1	AML0038	OVERHAULED	
12. Remarks: PREVIOUS OPERATOR: AMERICAN AIRLINES CSN: 23,680 OVERHAULED I.A.W. BOEING MD80 CMM CHAPTER 32-17-00, REV. 41, DATED: MARCH 1, 2016 ZERO TSO/CSO. A COMPLETE DESCRIPTION OF WORK PERFORMED IS ON FILE AT THE ABOVE REFERENCED ORGANIZATION UNDER THE SALES ORDER AND SYSTEM TRACKING REFERENCE NUMBER INDICATED IN BLOCK 3 AND 5. Certifies that the work specified in Block 11 / 12 was carried out in accordance with EASA 145 and with respect to that work, the aircraft component is considered ready to release to service under EASA Acceptance Certificate number: EASA.145.6199						
13a. Certifies the items identified above were manufactured in conformity to:			14a. ☒ 14 CFR 43.9 Return to Service ☒ Other regulation specified in Block 12			
☐ Approved design data and are in a condition for safe operation ☐ Non-approved design data specified in Block 12			Certifies that unless otherwise specified in Block 12, the work identified in Block 11 and described in Block 12 was accomplished in accordance with Title 14, Code of Federal Regulations, Part 43, and in respect to that work, the items are approved for return to service.			
13b. Authorized Signature		13c. Approval / Authorization Number:		14b. Authorized Signature		
						
13d. Name (Typed or Printed)		13e. Date: (dd/mm/yyyy)		14c. Approval / Certification Number:		
				S7SR585Y		
				14d. Name (Typed or Printed)		
				Larry Wernath		
				14e. Date: (dd/mm/yyyy)		
				05 AUG 2016		
USER / INSTALLER RESPONSIBILITIES						
It is important to understand that the existence of this document alone does not automatically constitute authority to install the aircraft engine / propeller / article Where the user / installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in Block 1, it is essential that the user / installer ensures that the his/ her airworthiness authority accepts aircraft engine(s)/propeller(s)/article(s) from the airworthiness authority of the country specified in Block 1. Statements in Blocks 13a and 14a do not constitute installation certification. In all cases, aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user / installer before the aircraft may be flown.						

Suncoast Landing Systems, Corp.

Overhaul Shop Traveler

F.A.A. Repair Station No. S7SR585Y

PAGE 1 OF 2

Form SLS-022, Rev. 1

A/C Type: MD80 MLG
 Part No.: 5937032-5
 Serial No.: AML0038
 Part Desc.: BRACKET
 Material: 4340 STEEL 160 - 180 KPSI

Work Order: 2509
 Customer: TRJ ROTABLES
 CMM Chapter / Rev.: 32-17-00 / 41
 Figure / Item No.: 1 / 137
 Technician: [REDACTED] CSN: 23,680

OPER. NO.	OPERATION DESCRIPTION	DEPT NO.	DATE	PERFORMED BY
10	REMOVE BUSHINGS, REPAIR SLEEVES AND LUBE FITTINGS PER SOPM 20-10-7.	170	7/18/16	[REDACTED]
20	SOLVENT CLEAN PER CMM INSTRUCTIONS. REMOVE PRIMER AND PAINT PER SOPM 20-60-0.	170	7/18/16	[REDACTED]
30	BAKE 4 HOURS @ 375 +/- 25° F. TIME IN: <u>10:45 AM</u> TIME OUT: <u>4:05 PM</u>	110	JUL 18 2016	[REDACTED]
40	MAGNETIC PARTICLE INSPECT PER NDTSPM PART 07.	153	JUL 20 2016	[REDACTED]
50	SURVEY AND REPAIR: CLEAN UP FOR INSPECTION.	150	JUL 20 2016	[REDACTED]
60	SURVEY AND REPAIR (CCR, DISPOSITION). VERIFY PART NUMBER, SERIAL NUMBER, & CSN. RECORD P/N: <u>5937032-5</u> RECORD S/N: <u>AML0038</u> TAG NO.: <u>WS1739/</u> CSN: <u>23,680</u> NOTE: LIFE LIMITED PART. <u>Note: Polished Per CCR.</u> [REDACTED] ELECTROLESS NICKEL PLATED?: [☒] YES [☐] NO	150	7/20/16	[REDACTED]

*INSPECTION REQUIRED.

0-12 CAC: 14537242

Suncoast Landing Systems, Corp.

Overhaul Shop Traveler

PAGE 2 OF 2

F.A.A. Repair Station No. S7SR585Y

Form SLS-022, Rev. 1

A/C Type: MD80 MLG

Work Order: 2509

Part No.: 5937032-5

Customer: TRJ ROTABLES

Serial No.: AML 0038

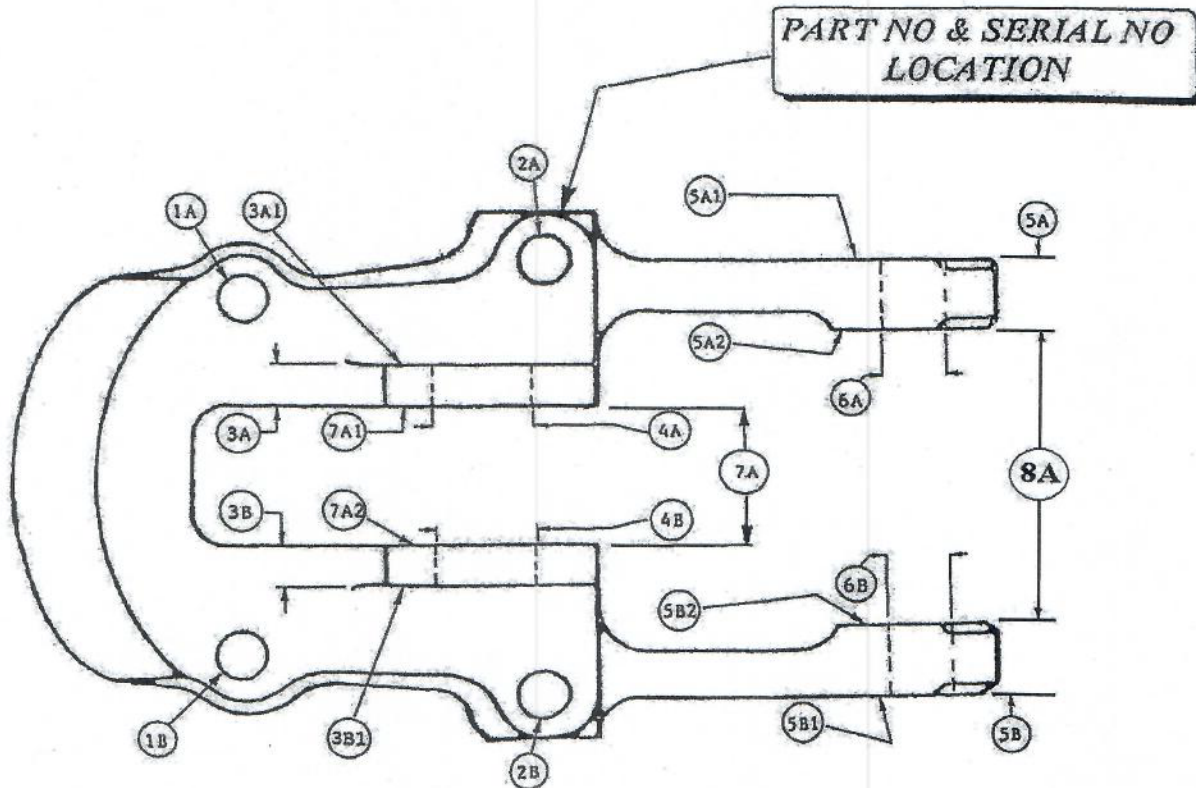
CMM Chapter / Rev.: 32-17-00 / 41

Part Desc.: BRACKET

Figure / Item No.: 1 / 137

Material: 4340 STEEL 160 - 180 KPSI

Technician: [REDACTED] CSN: 23,680



SUNCOAST LANDING SYSTEMS, CORP.

F.A.A. NO. S7SR585Y

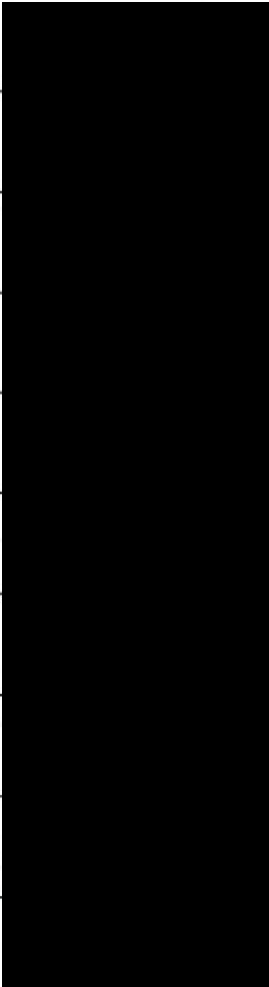
COMPONENT OVERHAUL REPORT

TAG NO : WS17391

DISPO : 

PART NO	SER NO	CSN	SOURCE W/O	ENT DTE	CUSTOMER/TRACE
5937032-5	AML0038	23,680	2509	7/20/2016	TRJ

A/C	CHPT	REV	FIGURE	ITEM	PARTNAME	MATERIAL	LIFE LIMITED
MD80	32-17-00	40	1	137	BRACKET	4340 STL, 160-180 KPSI	YES

OP#	DPT	OPDESC	DATE	TECHNICIAN
70	160	SIZE FOR BUSHINGS/REPAIR SLEEVES. <i>ISS03714</i> <i>B0-1491</i>	<i>7/20/16</i>	
80	160	CLEAN LUBE PASSAGES AND SWAB WITH PRIMER.	<i>7/21/16</i>	
90	160	APPLY PRIMER TO BORES AND FACES.	<i>7/21/16</i>	
100	160	INSTALL BUSHINGS/REPAIR SLEEVES PER SOPM 20-10-7.	<i>7/21/16</i>	
110	160	HONE/REAM/FILE BUSHINGS/REPAIR SLEEVES TO DESIGN DIMENSIONS.	<i>7/21/16</i>	
120	160	VERIFY BUSHINGS/REPAIR SLEEVES ARE TO DESIGN DIMENSIONS. <i>ISS03714</i>	<i>7/21/16</i>	
130	130	PRIME AND PAINT PER SOPM 20-60-2.	<i>7/26/16</i>	
140	160	INSTALL LUBE FITTING P/N MS15001-1 (QTY. 4) AND ASSURE PROPER LUBE FLOW.	<i>7/20/16</i>	
150	151	FINAL INSPECT. WIPE PRIME CHROME PLATED AREAS.		
160	151	STOCK AS "-1 ASSY".		

SUNCOAST LANDING SYSTEMS, CORP.

F.A.A. NO. S7SR585Y

TAG NO: WS17391

PART NO	SER NO	SOURCE W/O	CSN
5937032-5	AML0038	2509	23,680

COMPONENT CONDITION REPORT

CHPT	FIGURE	ITEM	REV	PARTNAME	LIFE LIMITED?
32-17-00	1	137	40	BRACKET	YES

LOC	NOTE	DESIGN DIMS	REWORK LIM	DIMENSION RECEIVED	CONDITION RECEIVED	DISPOSITION	INSPECTED BY	OP. NO.	POST REWORK DIMENSION	REWORK PERFORMED BY:	REWORK DIMENSION VERIFIED BY:
1A	1	0.3250	0.3950	3250	18	/					
		0.3280		3250	19						
1B	1	0.3250	0.3950	3260	18	/					
		0.3280		3260	19						
2A	1	0.3250	0.3950	3260	18	/					
		0.3280		3260	19						
2B	1	0.3250	0.3950	3250	18	/					
		0.3280		3250	11						
3A	2	0.4005	0.3900	4050	19	/					
		0.4095		4050							
3A1	-	FACE	-	N/A	18	/					
		COND.			19						
3B	2	0.4005	0.3900	4090	19	/					
		0.4095		4090							
3B1	-	FACE	-	N/A	18	/					
		COND.			19						

SUNCOAST LANDING SYSTEMS, CORP.

F.A.A. NO. S7SR585Y

TAG NO: WS17391

PART NO	SER NO	SOURCE W/O	CSN
5937032-5	AML0038	2509	23,680

COMPONENT CONDITION REPORT

CHPT	FIGURE	ITEM	REV	PARTNAME	LIFE LIMITED?
32-17-00	1	137	40	BRACKET	YES

LOC	NOTE	DESIGN DIMS	REWORK LIM	DIMENSION RECEIVED	CONDITION RECEIVED	DISPOSITION	INSPECTED BY	OP. NO.	POST REWORK DIMENSION	REWORK PERFORMED BY:	REWORK DIMENSION VERIFIED BY:
4A	2	0.8070	0.8690	.8115 ²⁰	18	O/S	[REDACTED]	70			
		0.8090		.8115	21	BUSHING					
4B	2	0.8070	0.8690	.8120	18	O/S					
		0.8090		.8120	21	BUSHING					
5A	3	0.4480	0.4400	.4480	19						
		0.4580		.4480							
5A1	-	FACE	-	N/A	18 19						
		COND.									
5A2	-	FACE	-	N/A	18 19						
		COND.									
5B	2	0.4480	0.4400	.4500	19						
		0.4580		.4500							
5B1	-	FACE	-	N/A	18 19						
		COND.									
5B2	-	FACE	-	N/A	18 19						
		COND.									

SUNCOAST LANDING SYSTEMS, CORP.

F.A.A. NO. S7SR585Y

TAG NO: WS17391

PART NO	SER NO	SOURCE W/O	CSN
5937032-5	AML0038	2509	23,680

CHPT	FIGURE	ITEM	REV	PARTNAME	LIFE LIMITED?
32-17-00	1	137	40	BRACKET	YES

COMPONENT CONDITION REPORT

LOC	NOTE	DESIGN DIMS	REWORK LIM	DIMENSION RECEIVED	CONDITION RECEIVED	DISPOSITION	INSPECTED BY	OP. NO.	POST REWORK DIMENSION	REWORK PERFORMED BY:	REWORK DIMENSION VERIFIED BY:
6A	4	0.6200	0.6900	0.6230	19						
		0.6230		0.6230							
6B	4	0.6200	0.6900	0.6230	19						
		0.6230		0.6230							
7A	2	0.8530	0.8700	0.8620	19						
		0.8630		0.8620							
7A1	-	FACE	-	N/A	18						
		COND.			19						
7A2	-	FACE	-	N/A	18						
		COND.			19						
8A	3	2.0040	2.0260	2.0090	19						
		2.0140		2.0090							

SUNCOAST LANDING SYSTEMS, CORP.

F.A.A. NO. S7SR585Y

TAG NO: WS17391

PART NO	SER NO	SOURCE W/O	CSN
5937032-5	AML0038	2509	23,680

CHPT	FIGURE	ITEM	REV	PARTNAME	LIFE LIMITED?
32-17-00	1	137	40	BRACKET	YES

COMPONENT CONDITION REPORT

GENERAL	N/A	N/A	N/A	N/A	N/A	WEAR ON O.D SURFACE		Polish	60	
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NOTES:	
1	REWORK LIMIT FOR REPAIR SLEEVE INSTALLATION.
2	REWORK LIMIT FOR OVERSIZE BUSHING INSTALLATION. FLASH CHROME PLATING OF REWORKED AREAS REQUIRED BEFORE BUSHING INSTALLATION.
3	REWORK LIMIT FOR CHROME PLATE BUILDUP.
4	REWORK LIMIT FOR OVERSIZE BUSHING INSTALLATION.



MD80 MLG BRACKET ASSY

P/N: 5937032-1

S/N: AML0038

EX AMERICAN A/L

CSN: 23,680

American Airlines

SPECIAL REPORT

Date 06/05/2014

A/C	POS	CMP	IIN	PART	SERNO/	MPN	DMMH	DMMC	INSTALL	STA	IST	IST	ALLOWED				CURRENT			INSTALL			CURRENT/TWD		
	Vis	RSPAM		AAID					DATE	CD	TST/TPT	TSC/TPC	HRS	CYC	DAYS	DT/DUE	DT	TSO	CSO	DSO	TSO	CSO	DSO	TST	TSC
527	L	BRA5020		AML0038	5937032-5				10/19/2005	TUL	44988:00 22534:00	22985 11019	0	48000	0			23069:25 12661 3151	0:00	0	0	68057:25		35646	
527	R	BRA5020		AML0081	5937032-5				10/19/2005	TUL	44988:00 22534:00	22985 11019	0	48000	0			23069:25 12661 3151	0:00	0	0	68057:25		59966 35646	
527	N	CYL5098		CPI784A	5920602-7				10/19/2005	TUL	44988:00 32617:00	22985 15729	0	67300	0			23069:25 12661 3151	0:00	0	0	68057:25		59966 35646 74556	
527	N	GEA5285		CPI747	5910447-5071				10/19/2005	TUL	44988:00 0:00	22985 0	25200	0	0			23069:25 12661 3151	0:00	0	0	68057:25 70188:00		35646	
527	L	GEA5349		CPT1474	5930999-5502				10/19/2005	TUL	44988:00 0:00	22985 0	25200	0	0			23069:25 12661 3194	0:00	0	43	69057:25 70188:00		35646	
527	R	GEA5350		CPT1472	AAP3056A				10/19/2005	TUL	44988:00 0:00	22985 0	25200	0	0			23069:25 12661 3186	0:00	0	35	68057:25 70188:00		35646	
527	N	HOU5330		CPI747	5927079-11				10/19/2005	TUL	44988:00 0:00	22985 0	0	198400	0			23069:25 12661 3151	0:00	0	0	68057:25		35646 221385	
527	L	LIN1317		MAL106HSM	5935349-9				10/19/2005	TUL	44988:00 44827:00	22985 22930	0	48000	0			23069:25 12661 3151	0:00	0	0	68057:25		35646 48055	
527	R	LIN1317		AML0050	5935349-9				10/19/2005	TUL	44988:00 23453:00	22985 11297	0	48000	0			23069:25 12661 3151	0:00	0	0	68057:25		35646 59688	
527	N	LIN5298		CPI1560	3913968-13				10/19/2005	TUL	44988:00 65846:00	22985 7509	0	59333	0			23069:25 12661 3151	0:00	0	0	68057:25		35646 74809	
527	N	LOC0014		WPI0100	3914464-11				10/19/2005	TUL	44988:00 10981:00	22985 4605	0	46500	0			23069:25 12661 3151	0:00	0	0	68057:25		35646 46880	
527	L	PIS1006		CPIK1509	5935347-19				01/20/2010	TUL	56788:41 19469:25	29323 10172	0	300000				11268:44 6323 1645	0:00	0	48	68057:25		35646 319151	
527	R	PIS1006		3120	5935347-19				10/19/2005	TUL	44988:00 0:00	22985 0	0	300000	0			23069:25 12661 3151	0:00	0	0	68057:25		35646 322985	
527	L	STR1042		LET2703-83	5935848-7				10/19/2005	TUL	44988:00 19278:00	22985 9391	0	150000	0			23069:25 12661 3151	0:00	0	0	68057:25		35646 163594	
527	R	STR1042		LET2615-83	5935848-7				10/19/2005	TUL	44988:00 22681:00	22985 11234	0	150000	0			23069:25 12661 3151	0:00	0	0	68057:25		35646 161751	
527	L	STR1234		LET2703-83					10/19/2005	TUL	44988:00 0:00	22985 0	25200	0	0			23069:25 12661 3151	0:00	0	0	68057:25 70188:00		35646	
527	R	STR1234		LET2615-83					10/19/2005	TUL	44988:00 0:00	22985 0	25200	0	0			23069:25 12661 3151	0:00	0	0	68057:25 70188:00		35646	



Life Limited Parts History

<u>ACFT</u>	<u>MPN</u>	<u>MFG SRL NR</u>	<u>STS</u>	<u>EFFECTIVE</u>	<u>TPT</u>	<u>TPC</u>	<u>ALW CYC</u>	<u>TST</u>	<u>TSC</u>	<u>TSI/TSO</u>	<u>CSI/CSO</u>
527	5937032-5	AML0038	OA	10/19/2005	22534	11019	48000	44988	22985		
4XG	5937032-5	AML0038	OF	6/29/2005	22534	11019	48000	22534	11019	6448	2832
4XG	5937032-5	AML0038	OA	5/1/2003	16086	8187	48000	16086	8187		



SALE/ LEASE RETURN RECORDS

04-30-2014

SYSTEM TIME CONTROL - GEAR

TWA Aircraft Number 9620
 Registration No. N9620D
 Serial Number 53591
 In Service Date 11/19/1997
 Delivery Status: Date 05/01/2003



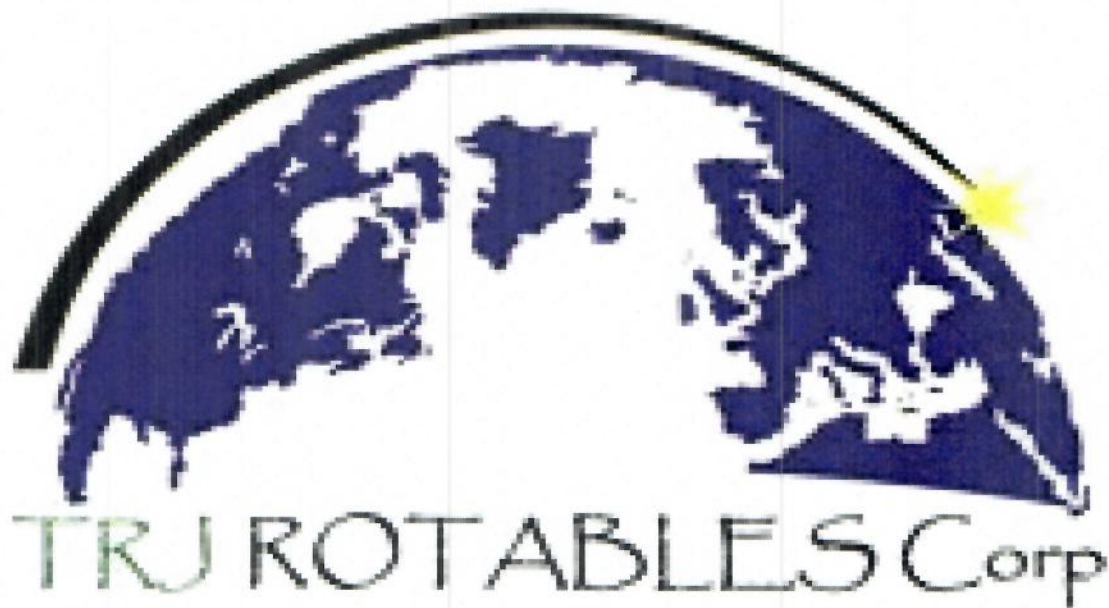
TWA MD80 BRIDGING DOCUMENT

AA Aircraft Number 4XG
 Manufacture Date 11/08/1997
 Manufacture Line No 2208

Station TUL3A TST 16085.59 TSC 8187

LEFT MAIN GEAR						RIGHT MAIN GEAR					
MPN	S/N	TSO	CSO	TPT	TPC	MPN	S/N	TSO	CSO	TPT	TPC
GEA5349						GEA5350					
80183	S0471A	16085.59	8187	16085.59	8187	80184	SS0537	16085.59	8187	16085.59	8187
CYL5147						CYL5147					
80162	SS0471A	16085.59	8187	16085.59	8187	80162	SS0537	16085.59	8187	16085.59	8187
BRA5020						BRA5020					
265-0153	AML0081	16085.59	8187	16085.59	8187	265-0153	AML0038	16085.59	8187	16085.59	8187
LIN5295						LIN5295					
217-1143	AML0074	16085.59	8187	16085.59	8187	217-1143	AML0064	16085.59	8187	16085.59	8187
PIS1004						PIS1004					
80481	KR0489	16085.59	8187	16085.59	8187	80481	KR0523	16085.59	8187	16085.59	8187
STR1042						STR1042					
217-6529	LET2602-83	16085.59	8187	16085.59	8187	217-6529	LET2604-83	16085.59	8187	16085.59	8187
NOSE GEAR						NOSE DRAG BRACE					
MPN	S/N	TSO	CSO	TPT	TPC	MPN	S/N	TSO	CSO	TPT	TPC
GEA5285						BRA5075					
80185	PI1392	16085.59	8187	16085.59	8187	80104	PI1564	16085.59	8187	16085.59	8187
CYL5120						LOC0014					
80163	CPI1975A	6633.19	3566	12951.19	6920	217-7895	PI0749	1149.26	658	1149.26	658
HOU5330						LIN5298					
265-0131	CPI1392	16085.59	8187	16085.59	8187	217-1105	CPI1564	16085.59	8187	16085.59	8187
PIS5010						*BRA5021					
83804	CPI1557	16085.59	8187	16085.59	8187						
						LIN5314					
Signature - Employee Number - Date						83805	CPI802	16085.59	8187	16085.59	8187
						LIN5315					
Form completed by:	Anita Westfall			Date	05/05/2003	83806	CPI782	16085.59	8187	16085.59	8187
Audited by:	Rebecca Molde			Date	05/15/2003						
TUL System Time Control	Teresa Reser			Date	06/02/2003						
TUL STCAuditor	Linda Houston			Date	06/02/2003						

*BRA5073/BRA5075: Sub Assembly- Carries same S/N as LOC0012/13/14
 *BRA5021: Sub Assembly

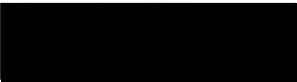


UPPER LOCK LINK ASSY

P/N: 5935349-503

S/N: AML0050

ITEM NUMBER: 27

1. Approving Civil Aviation Authority / Country: FAA / United States		2. AUTHORIZED RELEASE CERTIFICATE F.A.A. Form 8130-3, AIRWORTHINESS APPROVAL TAG			3. Form Tracking Number: QC - 6852	
4. Organization Name and Address: SUNCOAST LANDING SYSTEMS, CORP. 9006 N.W. 106 STREET, MEDLEY, FL 33178 TEL: (305) 884-7954 FAX: (305) 884-7955					5. Work Order / Contract / Invoice Number: S/O: 101351 P/O: 1255	
6. Item:	7. Description	8. Part Number:	9. Quantity:	10. Serial Number	11. Status / Work:	
1	UPPER LOCK LINK ASSY	5935349-503	1	AML0050	OVERHAULED	
12. Remarks: PREVIOUS OPERATOR: AMERICAN AIRLINES CSN: 23,958						
OVERHAULED I.A.W. BOEING MD80 CMM CHAPTER 32-17-00, REV. 41, DATED: MARCH 1, 2016 ZERO TSO/CSO. A COMPLETE DESCRIPTION OF WORK PERFORMED IS ON FILE AT THE ABOVE REFERENCED ORGANIZATION UNDER THE SALES ORDER AND SYSTEM TRACKING REFERENCE NUMBER INDICATED IN BLOCK 3 AND 5. Certifies that the work specified in Block 11 / 12 was carried out in accordance with EASA 145 and with respect to that work, the aircraft component is considered ready to release to service under EASA Acceptance Certificate number: EASA.145.6199						
13a. Certifies the items identified above were manufactured in conformity to:				14a. ☒ 14 CFR 43.9 Return to Service ☒ Other regulation specified in Block 12		
☐ Approved design data and are in a condition for safe operation ☐ Non-approved design data specified in Block 12				Certifies that unless otherwise specified in Block 12, the work identified in Block 11 and described in Block 12 was accomplished in accordance with Title 14, Code of Federal Regulations, Part 43, and in respect to that work, the items are approved for return to service.		
13b. Authorized Signature		13c. Approval / Authorization Number:		14b. Authorized Signature		14c. Approval / Certification Number:
						S7SR585Y
13d. Name (Typed or Printed)		13e. Date: (dd/mm/yyyy)		14d. Name (Typed or Printed)		14e. Date: (dd/mm/yyyy)
				Larry Wernath		05 AUG 2016
USER / INSTALLER RESPONSIBILITIES It is important to understand that the existence of this document alone does not automatically constitute authority to install the aircraft engine / propeller / article Where the user / installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in Block 1, it is essential that the user / installer ensures that the his/ her airworthiness authority accepts aircraft engine(s)/propeller(s)/article(s) from the airworthiness authority of the country specified in Block 1. Statements in Blocks 13a and 14a do not constitute installation certification. In all cases, aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user / installer before the aircraft may be flown.						

Suncoast Landing Systems, Corp.

Overhaul Shop Traveler

PAGE 1 OF 2

F.A.A. Repair Station No. S7SR585Y

Form SLS-022, Rev. 1

A/C Type: MD80 MLG

Work Order: 2510

Part No.: 5935349-9

Customer: TRJ ROTABLES

Serial No.: AML 0050

CMM Chapter / Rev.: 32-17-00 / 41

Part Desc.: LINK

Figure / Item No.: 1 / 162

Material: HY TUFF STEEL 220-240 KPSI

Technician: [REDACTED] CSN: 23,958

OPER. NO.	OPERATION DESCRIPTION	DEPT NO.	DATE	PERFORMED BY
10	REMOVE BUSHINGS, REPAIR SLEEVES AND LUBE FITTINGS PER SOPM 20-10-7.	170	7/18/16	[REDACTED]
20	SOLVENT CLEAN PER CMM INSTRUCTIONS. REMOVE PRIMER AND PAINT PER SOPM 20-60-0.	170	7/18/16	[REDACTED]
30	BAKE 4 HOURS @ 375 + / - 25° F. TIME IN: 10:45 AM TIME OUT: 4:05 PM	110	JUL 18 2016	[REDACTED]
40	MAGNETIC PARTICLE INSPECT PER NDTSPM PART 07.	153	JUL 20 2016	[REDACTED]
50	SURVEY AND REPAIR: CLEAN UP FOR INSPECTION.	150	JUL 20 2016	[REDACTED]
60	SURVEY AND REPAIR (CCR, DISPOSITION). VERIFY PART NUMBER, SERIAL NUMBER, & CSN. RECORD P/N: <u>5935349-9</u> RECORD S/N: <u>AML 0050</u> TAG NO.: <u>WS 17392</u> CSN: <u>23,958</u> NOTE: LIFE LIMITED PART.	150	7/20/16	[REDACTED]

*INSPECTION REQUIRED.

Suncoast Landing Systems, Corp.

Overhaul Shop Traveler

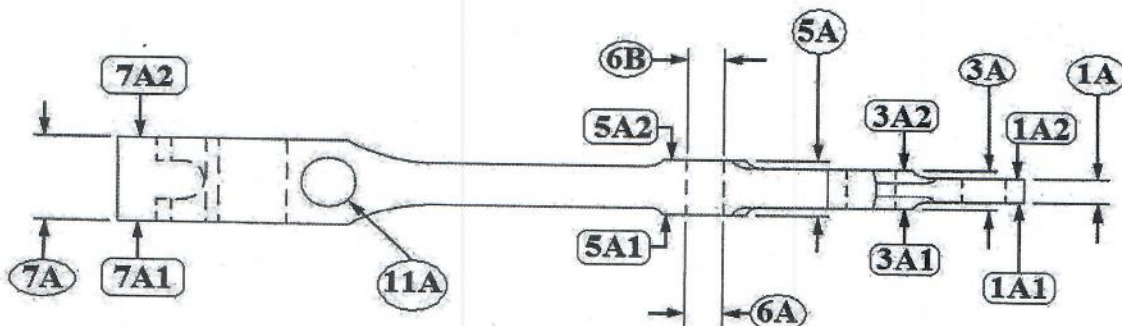
F.A.A. Repair Station No. S7SR585Y

PAGE 2 OF 2

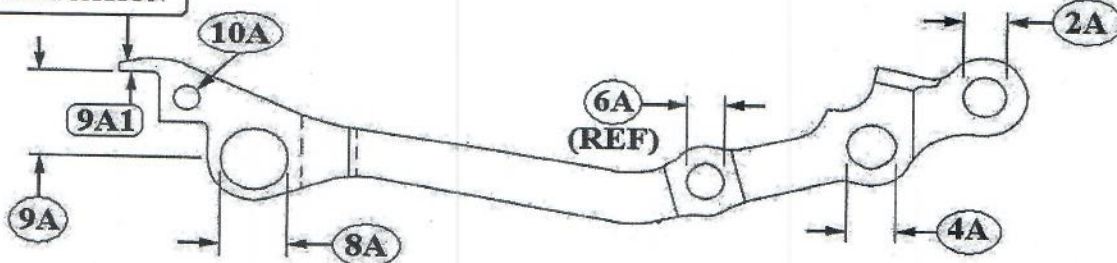
Form SLS-022, Rev. 1

A/C Type: MD80 MLG
Part No.: 5935349- 9
Serial No.: AML0050
Part Desc.: LINK
Material: HY TUFF STEEL 220-240 KPSI

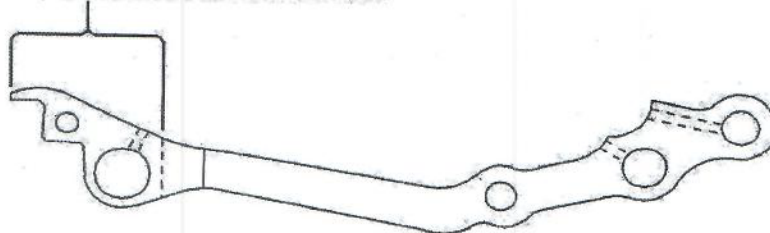
Work Order: 2510
Customer: TRJ ROTABLES
CMM Chapter / Rev.: 32-17-00 / 41
Figure / Item No.: 1 / 162
Technician: CSN: 23,958



P/N & S/N LOCATION



APPLY IMPACT-RESISTANT FLAT BLACK
PAINT TO ALL SURFACES IN THIS AREA
EXCEPT UNDER BUSHING FLANGES.



SUNCOAST LANDING SYSTEMS, CORP.

F.A.A. NO. S7SR585Y

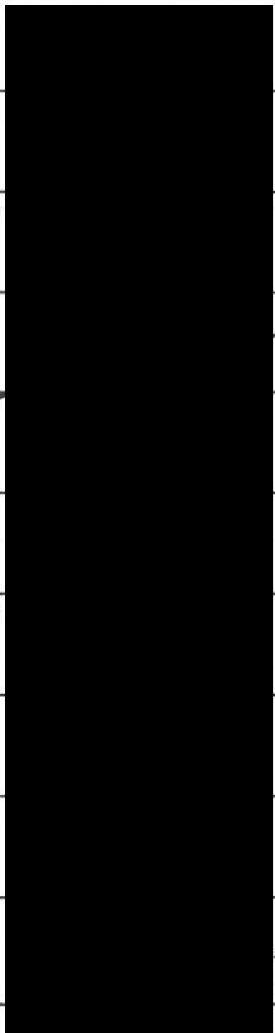
COMPONENT OVERHAUL REPORT

TAG NO : WS17392

DISPO : 

PART NO	SER NO	CSN	SOURCE W/O	ENT DTE	CUSTOMER/TRACE
5935349-9	AML0050	23,958	2510	7/20/2016	TRJ

A/C	CHPT	REV	FIGURE	ITEM	PARTNAME	MATERIAL	LIFE LIMITED
MD80	32-17-00	40	1	162	LINK	HY TUFF 220-240 KPSI	YES

OP#	DPT	OPDESC	DATE	TECHNICIAN
70	110	APPLY PEENSCAN TO AREAS TO BE SHOTPEENED PER SOPM 20-10-10.	JUL 20 2016	
80	110	MASK AS REQUIRED AND SHOTPEEN PER SOPM 20-10-10.	JUL 20 2016	
90	153	VERIFY PEENSCAN REMOVAL.	JUL 20 2016	
100	160	SIZE FOR BUSHINGS/REPAIR SLEEVES. BO-1492	7/20/16	
110	OP	CADMIUM PLATE PER SOPM 20-10-6. BAKE 23 HOURS @ 375 +/- 25° F. POST CHROMATE TREAT PER SOPM 20-10-6. R4700	JUL 25 2016	
120	180	RECEIVING INSPECTION-CAD PROCESS: VERIFY PLATING COVERAGE AND INSPECT CAD THICKNESS TO BE .0005" OR GREATER.	JUL 25 2016	
130	OP	MAGNETIC PARTICLE INSPECT PER NDTSPM PART 07.	JUL 26 2016	
140	160	SIZE FOR BUSHINGS/REPAIR SLEEVES. 	7/27/16	
150	160	CLEAN LUBE PASSAGES AND SWAB WITH PRIMER.	7/27/16	
160	160	APPLY PRIMER TO BORES AND FACES.	7/27/16	

SUNCOAST LANDING SYSTEMS, CORP.

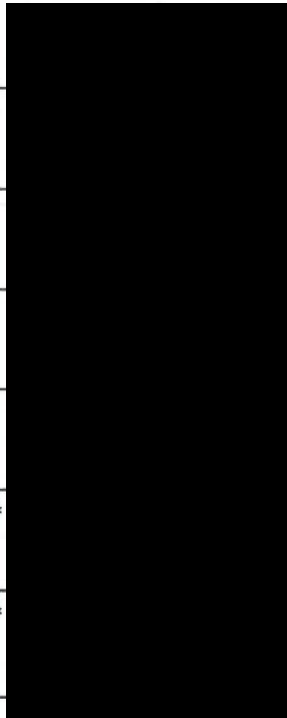
F.A.A. NO. S7SR585Y

COMPONENT OVERHAUL REPORT

TAG NO : **WS17392**DISPO : 

PART NO	SER NO	CSN	SOURCE W/O	ENT DTE	CUSTOMER/TRACE
5935349-9	AML0050	23,958	2510	7/20/2016	TRJ

A/C	CHPT	REV	FIGURE	ITEM	PARTNAME	MATERIAL	LIFE LIMITED
MD80	32-17-00	40	1	162	LINK	HY TUFF 220-240 KPSI	YES

OP#	DPT	OPDESC	DATE	TECHNICIAN
170	160	INSTALL BUSHINGS/REPAIR SLEEVE(S) PER SOPM 20-10-7.	7/27/10	
180	160	HONE/FILE BUSHINGS/REPAIR SLEEVES TO DESIGN DIMENSIONS.	7/27/14	
190	160	VERIFY BUSHINGS/REPAIR SLEEVES ARE TO DESIGN DIMENSIONS. O-O CAC: 07152545	7/27/14	
200	130	PRIME AND PAINT PER SOPM 20-60-2 (FLAT BLACK TOPCOAT REQUIRED). NOTE: MASK OFF P/N AND S/N AFTER PRIMER APPLICATION.	7-29-16	
210	130	INSTALL LUBE FITTINGS P/N MS15001-1 (QTY. 3) AND ASSURE PROPER LUBE FLOW.	7-29-16	
220	151	FINAL INSPECT. WIPE PRIME ALL CHROMED PLATED AREAS.	8/3/14	
230	151	STOCK -9 "AS -503 ASSY".	8/3/16	

SUNCOAST LANDING SYSTEMS, CORP.

F.A.A. NO. S7SR585Y

TAG NO: **WS17392**

PART NO	SER NO	SOURCE W/O	CSN
5935349-9	AML0050	2510	23,958

COMPONENT CONDITION REPORT

CHPT	FIGURE	ITEM	REV	PARTNAME	LIFE LIMITED?
32-17-00	1	162	40	LINK	YES

LOC	NOTE	DESIGN DIMS	REWORK LIM	DIMENSION RECEIVED	CONDITION RECEIVED	DISPOSITION	INSPECTED BY	OP. NO.	POST REWORK DIMENSION	REWORK PERFORMED BY:	REWORK DIMENSION VERIFIED BY:
1A	2	0.4260 0.4520	0.3960	.4420 .4420	19						
1A1	-	FACE COND.		N/A	5 19						
1A2	-	FACE COND.		N/A	5 19						
2A	4	0.6870 0.6880	0.8125	.6880 .6880	19						
3A	2	0.7400 0.7500	0.7070	.7430 .7430	19						
3A1	-	FACE COND.		N/A	5 19						
3A2	-	FACE COND.		N/A	5 19						
4A	4	0.8120 0.8130	0.8906	.8120 .8120	19						

SUNCOAST LANDING SYSTEMS, CORP.

F.A.A. NO. S7SR585Y

TAG NO: WS17392

PART NO	SER NO	SOURCE W/O	CSN
5935349-9	AML0050	2510	23,958

COMPONENT CONDITION REPORT

CHPT	FIGURE	ITEM	REV	PARTNAME	LIFE LIMITED?
32-17-00	1	162	40	LINK	YES

LOC	NOTE	DESIGN DIMS	REWORK LIM	DIMENSION RECEIVED	CONDITION RECEIVED	DISPOSITION	INSPECTED BY	OP. NO.	POST REWORK DIMENSION	REWORK PERFORMED BY:	REWORK DIMENSION VERIFIED BY:
5A	4	0.9850 1.0150	0.9700	1.0000 1.0000	19	/					
5A1	-	FACE COND.		N/A	19	/					
5A2	-	FACE COND.		N/A	19	/					
6A	4	0.6245 0.6255	0.7040	.6255 .6255	19	/					
6B	4	0.6245 0.6255	0.7040	.6255 .6255	19	/					
7A	2	1.5010 1.5110	1.4700	1.5070 1.5050	19	/					
7A1	-	FACE COND.		N/A	19	/					
7A2	-	FACE COND.		N/A	19	/					

SUNCOAST LANDING SYSTEMS, CORP.

F.A.A. NO. S7SR585Y

TAG NO: WS17392

PART NO	SER NO	SOURCE W/O	CSN
5935349-9	AML0050	2510	23,958

CHPT	FIGURE	ITEM	REV	PARTNAME	LIFE LIMITED?
32-17-00	1	162	40	LINK	YES

COMPONENT CONDITION REPORT

LOC	NOTE	DESIGN DIMS	REWORK LIM	DIMENSION RECEIVED	CONDITION RECEIVED	DISPOSITION	INSPECTED BY	OP. NO.	POST REWORK DIMENSION	REWORK PERFORMED BY:	REWORK DIMENSION VERIFIED BY:
8A	4	1.0620 1.0630	1.1440	1.0630 1.0630	19						
9A	5	1.5250 1.5350		1.3290 1.3270	19						
9A1	3	COND. ONLY		N/A	19						
10A	1	0.4110 0.4210	0.4260	.4150 .4150	19						
11A	1	0.8500 0.9100	0.9100	.8650 .8650	19						

SUNCOAST LANDING SYSTEMS, CORP.

F.A.A. NO. S7SR585Y

TAG NO: **WS17392**

PART NO	SER NO	SOURCE W/O	CSN
5935349-9	AML0050	2510	23,958

CHPT	FIGURE	ITEM	REV	PARTNAME	LIFE LIMITED?
32-17-00	1	162	40	LINK	YES

COMPONENT CONDITION REPORT

GENERAL	N/A	N/A	N/A	N/A	N/A					
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NOTES:	
1	RESTORATION TO DESIGN NOT REQUIRED.
2	REWORK LIMIT FOR BONDED WASHER INSTALLATION.
3	VERIFY RADIUS IS 0.120" (0.030" MISMATCH PERMISSBLE).
4	REWORK LIMIT FOR OVERSIZE BUSHING INSTALLATION.
5	DIMENSION POST S.B. 32-195.



MD80 MLG BRACKET ASSY

P/N: 5935349-503

S/N: AML0050

EX AMERICAN A/L

CSN: 23,958

American Airlines

SPECIAL REPORT

Date 06/05/2014

A/C	POS	CMP	IIN	PART	SERNO/	MPN	DMMH	DMMC	INSTALL	STA	IST	IST	ALLOWED				CURRENT			INSTALL			CURRENT/TWD	
Vis	RSPAM			AAID					DATE	CD	TST/TPT	TSC/TPC	HRS	CYC	DAYS	DT/DUE DT	TSO	CSO	DSO	TSO	CSO	DSO	TST	TSC
527	L	BRA5020		AML0038	5937032-5				10/19/2005	TUL	44988:00 22534:00	22985 11019	0	48000	0		23069:25	12661	3151	0:00	0	0	68057:25	35646 59966
527	R	BRA5020		AML0081	5937032-5				10/19/2005	TUL	44988:00 22534:00	22985 11019	0	48000	0		23069:25	12661	3151	0:00	0	0	68057:25	35646 59966
527	N	CYL5098		CPI784A	5920602-7				10/19/2005	TUL	44988:00 32617:00	22985 15729	0	67300	0		23069:25	12661	3151	0:00	0	0	68057:25	35646 74556
527	N	GEA5285		CPI747	5910447-5071				10/19/2005	TUL	44988:00 0:00	22985 0	25200	0	0		23069:25	12661	3151	0:00	0	0	68057:25 70188:00	35646
527	L	GEA5349		CPT1474	5930999-5502				10/19/2005	TUL	44988:00 0:00	22985 0	25200	0	0		23069:25	12661	3194	0:00	0	43	68057:25 70188:00	35646
527	R	GEA5350		CPT1472	AAP3056A				10/19/2005	TUL	44988:00 0:00	22985 0	25200	0	0		23069:25	12661	3186	0:00	0	35	68057:25 70188:00	35646
527	N	HOU5330		CPI747	5927079-11				10/19/2005	TUL	44988:00 0:00	22985 0	0	198400	0		23069:25	12661	3151	0:00	0	0	68057:25	35646 221385
527	L	LIN1317		MAL106HSM	5935349-9				10/19/2005	TUL	44988:00 44827:00	22985 22930	0	48000	0		23069:25	12661	3151	0:00	0	0	68057:25	35646 48055
527	R	LIN1317		AML0050	5935349-9				10/19/2005	TUL	44988:00 23453:00	22985 11297	0	48000	0		23069:25	12661	3151	0:00	0	0	68057:25	35646 59688
527	N	LIN5298		CPI1560	3913968-13				10/19/2005	TUL	44988:00 65846:00	22985 7509	0	59333	0		23069:25	12661	3151	0:00	0	0	68057:25	35646 74809
527	N	LOC0014		WPI0100	3914464-11				10/19/2005	TUL	44988:00 10981:00	22985 4605	0	46500	0		23069:25	12661	3151	0:00	0	0	68057:25	35646 64890
527	L	PIS1006		CPIK1509	5935347-19				01/20/2010	TUL	56788:41 19469:25	29323 10172	0	300000			11268:44	6323	1645	0:00	0	48	68057:25	35646 319151
527	R	PIS1006		3120	5935347-19				10/19/2005	TUL	44988:00 0:00	22985 0	0	300000	0		23069:25	12661	3151	0:00	0	0	68057:25	35646 322985
527	L	STR1042		LET2703-83	5935848-7				10/19/2005	TUL	44988:00 19278:00	22985 9391	0	150000	0		23069:25	12661	3151	0:00	0	0	68057:25	35646 163594
527	R	STR1042		LET2615-83	5935848-7				10/19/2005	TUL	44988:00 22681:00	22985 11234	0	150000	0		23069:25	12661	3151	0:00	0	0	68057:25	35646 161751
527	L	STR1234		LET2703-83					10/19/2005	TUL	44988:00 0:00	22985 0	25200	0	0		23069:25	12661	3151	0:00	0	0	68057:25 70188:00	35646
527	R	STR1234		LET2615-83					10/19/2005	TUL	44988:00 0:00	22985 0	25200	0	0		23069:25	12661	3151	0:00	0	0	68057:25 70188:00	35646



Life Limited Parts History

<u>ACFT</u>	<u>MPN</u>	<u>MFG SRL NR</u>	<u>STS</u>	<u>EFFECTIVE</u>	<u>TPT</u>	<u>TPC</u>	<u>ALW CYC</u>	<u>TST</u>	<u>TSC</u>	<u>TSO/TSI</u>	<u>CSO/CSI</u>
527	5935349-9	AML0050	OA	10-19-2005	23453	11297	48000	44988	22985	0	0
4XD	5935349-9	AML0050	OF	07-18-2005	23453	11297	48000	23453	11297	6499	2808
4XD	5935349-9	AML0050	OA	06-04-2003	16954	8489	48000	16954	8489	16954	8489

Transitioned to AA from TWA - 06-04-2003 on AC 4XG. Supporting documentation in Shop Order file.

SALE/ LEASE RETURN RECORDS

04-30-2014

SYSTEM TIME CONTROL - GEAR

TWA Aircraft Number 9617
 Registration No. N9617R
 Serial Number 53564
 In Service Date 10/06/1997
 Delivery Status: Date 06/04/2003



Station TUL3A

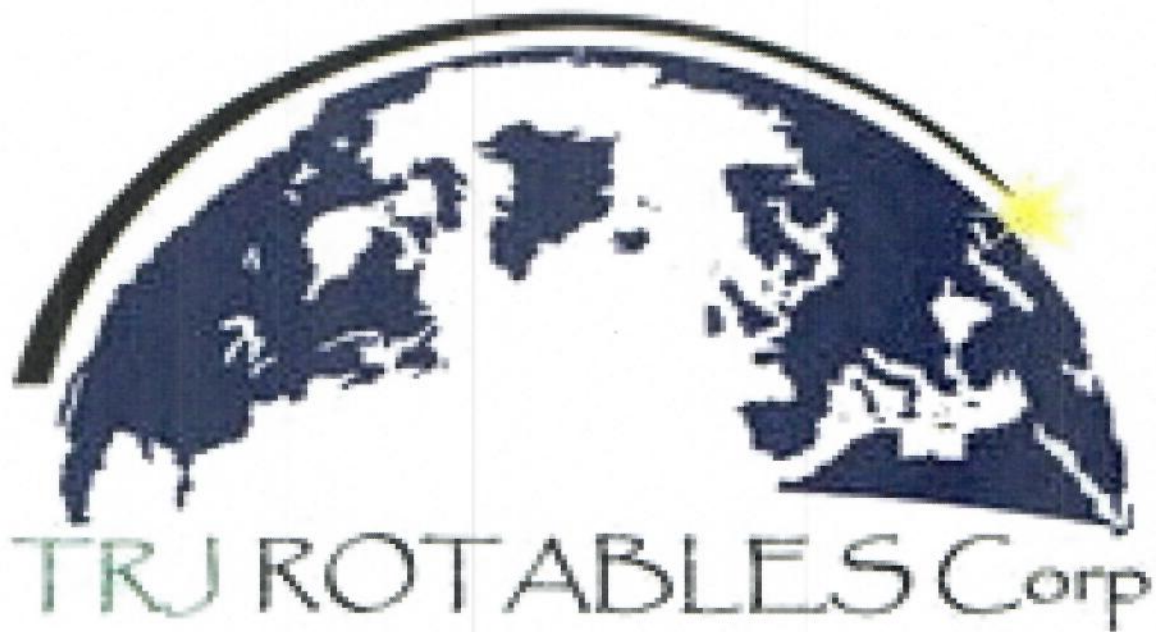
TWA MD80 BRIDGING DOCUMENT

Revised LOC0013
 06/17/2003

AA Aircraft Number 4XD
 Manufacture Date 09/19/1997
 Manufacture Line No. 2199

TST 16953.5 TSC 8489

LEFT MAIN GEAR						RIGHT MAIN GEAR					
MPN	S/N	TSO	CSO	TPT	TPC	MPN	S/N	TSO	CSO	TPT	TPC
GEA5349						GEA5350					
80183	SS0519	16953.5	8489	16953.5	8489	80184	SS0518	16953.5	8489	16953.5	8489
CYL5147						CYL5147					
80162	SS0519	16953.5	8489	16953.5	8489	80162	SS0518	16953.5	8489	16953.5	8489
BRA5020						BRA5020					
265-0153	AML0059	16953.5	8489	16953.5	8489	265-0153	AML0036	16953.5	8489	16953.5	8489
LIN5295						LIN5295					
217-1143	AML0046	16953.5	8489	16953.5	8489	217-1143	AML0050	16953.5	8489	16953.5	8489
PIS1004						PIS1004					
80481	SS0794	16953.5	8489	16953.5	8489	80481	SS0720	16953.5	8489	16953.5	8489
STR1042						STR1042					
217-6529	LET2582-83	16953.5	8489	16953.5	8489	217-6529	LET2588-83	16953.5	8489	16953.5	8489
NOSE GEAR						NOSE DRAG BRACE					
MPN	S/N	TSO	CSO	TPT	TPC	MPN	S/N	TSO	CSO	TPT	TPC
GEA5285						BRA5075					
80185	PI1387	16953.5	8489	16953.5	8489	80104	PI1113	16953.5	8489	16953.5	8489
CYL5120						LOC0013					
80163	CPI1662A	6070.54	18676	6070.54	18676	217-1121	I0026	7109.4	3499	7109.4	3499
HOU5330						LIN5298					
265-0131	CPI1387	16953.5	8489	16953.5	8489	217-1105	CPI1113	16953.5	8489	16953.5	8489
PIS5010						*BRA5021					
83804	CPI1366	16953.5	8489	16953.5	8489						
Signature - Employee Number - Date						LIN5314					
Form completed by:	A.J. West			06/05/2003		83805	CPI804	16953.5	8489	16953.5	8489
Audited by:	Patricia			06/11/2003		LIN5315					
TUL System Time Control	T. Reser			06/13/2003		83806	CPI786	16953.5	8489	16953.5	8489
TOL STC Auditor	L. Houst			07/08/2003		*BRA5073/BRA5075: Sub Assembly- Carries same S/N as LOC0012/13/14					
						*BRA5021: Sub Assembly					



FIXED SIDE LINK ASSY

P/N: 5935848-501

S/N: LET467-83

ITEM NUMBER: 30

1. Approving Civil Aviation Authority / Country: FAA / United States		2. AUTHORIZED RELEASE CERTIFICATE F.A.A. Form 8130-3, AIRWORTHINESS APPROVAL TAG			3. Form Tracking Number: QC - 6857	
4. Organization Name and Address: REPAIR STATION S7SR585Y				5. Work Order / Contract / Invoice Number: S/O: 101351 P/O: 1255		
6. Item:		7. Description		8. Part Number:		9. Quantity:
1		FIXED SIDE LINK ASSY		5935848-501		1
						10. Serial Number
						LET467-83
						11. Status / Work:
						OVERHAULED
12. Remarks: PREVIOUS OPERATOR: AMERICAN AIRLINES CSN: 39,137						
OVERHAULED I.A.W. BOEING MD80 CMM CHAPTER 57-40-02, REV. 27, DATED: SEPTEMBER 15, 2015 ZERO TSO/CSO. A COMPLETE DESCRIPTION OF WORK PERFORMED IS ON FILE AT THE ABOVE REFERENCED ORGANIZATION UNDER THE SALES ORDER AND SYSTEM TRACKING REFERENCE NUMBER INDICATED IN BLOCK 3 AND 5. Certifies that the work specified in Block 11 / 12 was carried out in accordance with EASA 145 and with respect to that work, the aircraft component is considered ready to release to service under EASA Acceptance Certificate number: EASA.145.6199						
13a. Certifies the items identified above were manufactured in conformity to:				14a. [X] 14 CFR 43.9 Return to Service [X] Other regulation specified in Block 12		
☐ Approved design data and are in a condition for safe operation ☐ Non-approved design data specified in Block 12				Certifies that unless otherwise specified in Block 12, the work identified in Block 11 and described in Block 12 was accomplished in accordance with Title 14, Code of Federal Regulations, Part 43, and in respect to that work, the items are approved for return to service.		
13b. Authorized Signature		13c. Approval / Authorization Number:		14b. Authorized Signature		14c. Approval / Certification Number:
						S7SR585Y
13d. Name (Typed or Printed)		13e. Date: (dd/mm/yyyy)		14d. Name (Typed or Printed)		14e. Date: (dd/mm/yyyy)
				Larry Wernath		05 AUG 2016
USER / INSTALLER RESPONSIBILITIES It is important to understand that the existence of this document alone does not automatically constitute authority to install the aircraft engine / propeller / article Where the user / installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in Block 1, it is essential that the user / installer ensures that the his/ her airworthiness authority accepts aircraft engine(s)/propeller(s)/article(s) from the airworthiness authority of the country specified in Block 1. Statements in Blocks 13a and 14a do not constitute installation certification. In all cases, aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user / installer before the aircraft may be flown.						

Suncoast Landing Systems, Corp.

Overhaul Shop Traveler

F.A.A. Repair Station No. S7SR585Y

Form SLS-022, Rev. 1

A/C Type: MD80 MLG Work Order: 2473
 Part No.: 5935848-7 Customer: APS
 Serial No.: LETH67-83 CMM Chapter / Rev.: 57-40-02 / 27
 Part Desc.: LINK Figure / Item No.: 1 / 33
 Material: STEEL Technician: [REDACTED] CSN: 39,137

OPER. NO.	OPERATION DESCRIPTION	DEPT NO.	DATE	PERFORMED BY
10	REMOVE BUSHINGS PER SOPM 20-10-7.	170	5/8/16	[REDACTED]
20	SOLVENT CLEAN PER CMM INSTRUCTIONS AND REMOVE PRIMER AND PAINT PER SOPM 20-60-0.	170	5/8/16	[REDACTED]
30	BAKE 4 HOURS @ 375 +/- 25° F. TIME IN: 8:45 AM TIME OUT: 2:45 PM	110	MAY 09 2016	[REDACTED]
40	MAGNETIC PARTICLE INSPECT PER NDTSPM PART 07.	153	MAY 19 2016	[REDACTED]
50	SURVEY AND REPAIR: CLEAN UP FOR INSPECTION.	150	MAY 19 2016	[REDACTED]
60	SURVEY AND REPAIR (CCR, DISPOSITION). VERIFY PART NUMBER, SERIAL NUMBER, & CSN. RECORD P/N: <u>5935848-7</u> RECORD S/N: <u>LETH67-83</u> TAG NO.: <u>WS17215</u> CSN: <u>39,137</u> ELECTROLESS NICKEL PLATED?: [☒] YES [] NO	150	5/23/16	[REDACTED]
NOTE: LIFE LIMITED PART.				

*INSPECTION REQUIRED.

0-12 CAL 14537242
 0-1 PT1171
 1-2-PT1172

SUNCOAST LANDING SYSTEMS, CORP.

F.A.A. NO. S7SR585Y

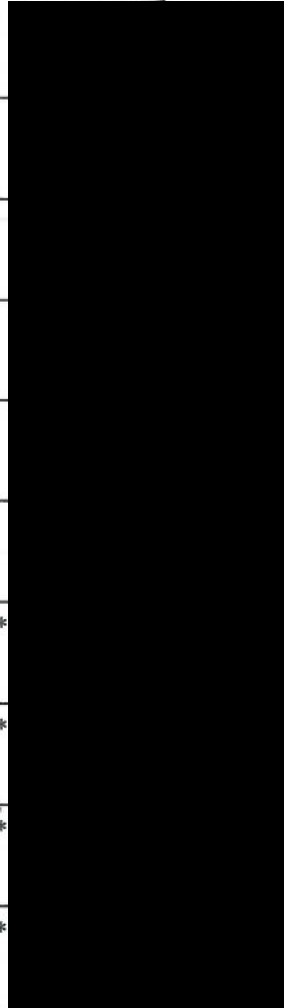
COMPONENT OVERHAUL REPORT

TAG NO : WS17215

DISPO : 

PART NO	SER NO	CSN	SOURCE W/O	ENT DTE	CUSTOMER/TRACE
5935848-7	LET467-83	39,137	2473	5/23/2016	APS

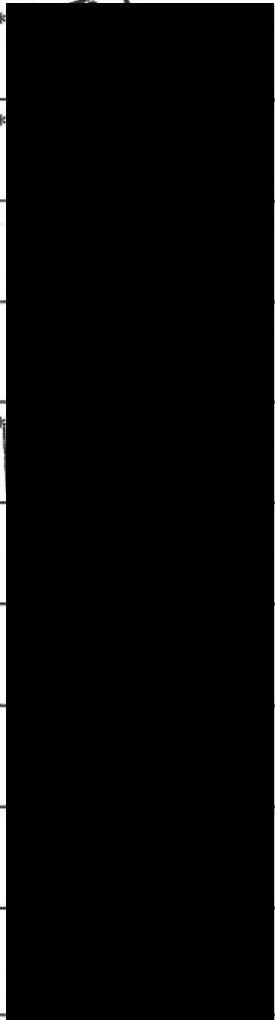
A/C	CHPT	REV	FIGURE	ITEM	PARTNAME	MATERIAL	LIFE LIMITED
MD80	57-40-02	27	1	33	FIXED SIDE LINK	HY TUFF STEEL 220-240 KP	YES

OP#	DPT	OPDESC	DATE	TECHNICIAN
70	OP	STRIP ELECTROLESS NICKEL PLATING PER SOPM 20-10-6. <i>R4588</i>	JUN 06 2016	
80	OP	BAKE 23 HOURS @ 375 +/- 25° F. <i>R4588</i>	JUN 06 2016	
90	OP	MASK AS REQUIRED AND STRIP CHROME PER SOPM 20-10-6 FROM DIA -C- (O.D. JOURNAL). <i>JOURNAL. D SPUD FACE 1.0040 R4588</i>	JUN 06 2016	
100	OP	BAKE 8 HOURS @ 375 +/- 25° F. <i>R4588</i>	JUN 06 2016	
110	OP	SURFACE TEMPER ETCH PER SOPM 20-10-31. <i>R4588</i>	JUN 06 2016	
120	OP	BAKE 8 HOURS @ 375 +/- 25° F. <i>R4588</i>	JUN 06 2016	
130	180	RECEIVE FROM OUTSIDE PROCESSING AND INSPECT FOR CONFORMITY.	JUN 06 2016	
140	153	MAGNETIC PARTICLE INSPECT PER NDTSPM PART 07.	JUN 06 2016	
150	150	SURVEY AND REPAIR TO CLEAN UP STRIPPED SURFACE(S) FOR INSPECTION.	JUN 06 2016	*
160	150	SURVEY AND REPAIR TO INSPECT STRIPPED SURFACE(S) FOR SIZE AND CONDITION.	<i>6/7/16</i>	*

TAG NO : **WS17215**DISPO : 

PART NO	SER NO	CSN	SOURCE W/O	ENT DTE	CUSTOMER/TRACE
5935848-7	LET467-83	39,137	2473	5/23/2016	APS

A/C	CHPT	REV	FIGURE	ITEM	PARTNAME	MATERIAL	LIFE LIMITED
MD80	57-40-02	27	1	33	FIXED SIDE LINK	HY TUFF STEEL 220-240 KP	YES

OP#	DPT	OPDESC	DATE	TECHNICIAN
170	150	SURVEY AND REPAIR TO POLISH PER CCR CHART AND INSPECT FOR CONFORMITY	JUN 08 2016	
180	150	SURVEY AND REPAIR TO LAY OUT ANY DIMENSIONS THAT ARE BEYOND REWORK LIMITS AND/OR DRESSOUTS AND SUBMIT AS NECESSARY. <i>REF. ATTACHED PREVIOUS SUBMITAL</i>	6/7/16	
190	110	APPLY PEENSCAN TO AREAS TO BE SHOTPEENED PER SOPM 20-10-10.	JUN 08 2016	
200	110	MASK AS REQUIRED AND SHOTPEEN PER SOPM 20-10-10. (190,230,330 SHOTSIZ; 0.006-0.010"A INTENSITY).	JUN 08 2016	
210	153	VERIFY PEENSCAN REMOVAL.	JUN 08 2016	
220	OP	MASK AS REQUIRED AND CHROME PLATE O.D. JOURNAL -C- PER SOPM 20-10-6 TO A SIZE OF: 1.8840/1.8830 <i>R4625</i>	JUN 24 2016	
230	OP	MASK AS REQUIRED AND CHROME PLATE FACE -D- PER SOPM 20-10-6 TO SIZE OF: 0008-.0012 THICKNESS <i>R4625</i>	JUN 24 2016	
240	OP	BAKE 8 HOURS @ 375 +/- 25° F. <i>R4625</i>	JUN 24 2016	
250	OP	GRIND CHROME PLATED O.D. JOURNAL -C- TO 1.8725/1.874". <i>R4655</i>	JUL 18 2016	
260	OP	BAKE 4 HOURS @ 375 +/- 25° F. <i>R4655</i>	JUL 18 2016	

TAG NO : **WS17215**DISPO : 

PART NO	SER NO	CSN	SOURCE W/O	ENT DTE	CUSTOMER/TRACE
5935848-7	LET467-83	39,137	2473	5/23/2016	APS

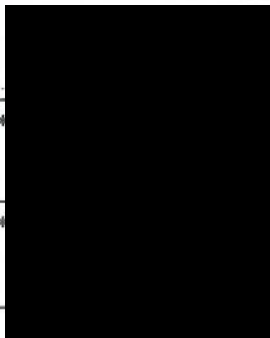
A/C	CHPT	REV	FIGURE	ITEM	PARTNAME	MATERIAL	LIFE LIMITED
MD80	57-40-02	27	1	33	FIXED SIDE LINK	HY TUFF STEEL 220-240 KP	YES

OP#	DPT	OPDESC	DATE	TECHNICIAN
270	OP	MASK AS REQ'D AND CADMIUM PLATE PER SOPM 20-10-6. BAKE 23 HOURS @ 375 +/- 25° F. POST CHROMATE TREAT PER SOPM 20-10-6.	JUN 24 2016	
280	180	RECEIVING INSPECTION-CAD PROCESS: VERIFY PLATING COVERAGE AND INSPECT CAD THICKNESS TO BE .0005" OR GREATER.	JUN 24 2016	
290	153	MAGNETIC PARTICLE INSPECT PER NDTSPM PART 07.	JUL 27 2016	
300	160	SIZE FOR BUSHINGS/REPAIR SLEEVES.	7/28/16	
310	160	CLEAN LUBE PASSAGES AND SWAB WITH PRIMER	8/2/16	
320	160	APPLY PRIMER TO BORES AND FACES.	8/2/16	
330	160	INSTALL BUSHINGS/REPAIR SLEEVES PER SOPM 20-10-7 USING WET PR1422 SELANT.	8/2/16	
340	160	HONE/FILE BUSHINGS/REPAIR SLEEVES TO DESIGN DIMENSIONS.	8/2/16	
350	160	VERIFY BUSHINGS/REPAIR SLEEVES ARE TO DESIGN DIMENSIONS.	8/2/16	
360	130	PRIME AND PAINT PER SOPM 20-60-2.	8/5/16	

TAG NO : **WS17215**DISPO : 

PART NO	SER NO	CSN	SOURCE W/O	ENT DTE	CUSTOMER/TRACE
5935848-7	LET467-83	39,137	2473	5/23/2016	APS

A/C	CHPT	REV	FIGURE	ITEM	PARTNAME	MATERIAL	LIFE LIMITED
MD80	57-40-02	27	1	33	FIXED SIDE LINK	HY TUFF STEEL 220-240 KP	YES

OP#	DPT	OPDESC	DATE	TECHNICIAN
370	160	INSTALL LUBE FITTINGS P/N MS15001-1 (QTY. 1) AND ASSURE PROPER LUBE FLOW. PREP PER CMM INSTRUCTIONS.	8/5/16	
380	151	FINAL INSPECT. WIPE PRIME CHROME PLATED AREAS.	AUG 05 2016	
390	151	STOCK -7 AS "-501 ASSY".	AUG 05 2016	

SUNCOAST LANDING SYSTEMS, CORP.

F.A.A. NO. S7SR585Y

TAG NO: WS17215

PART NO	SER NO	SOURCE W/O	CSN
5935848-7	LET467-83	2473	39,137

CHPT	FIGURE	ITEM	REV	PARTNAME	LIFE LIMITED?
57-40-02	1	33	27	FIXED SIDE LINK	YES

COMPONENT CONDITION REPORT

LOC	NOTE	DESIGN DIMS	REWORK LIM	DIMENSION RECEIVED	CONDITION RECEIVED	DISPOSITION	INSPECTED BY	OP. NO.	POST REWORK DIMENSION	REWORK PERFORMED BY:	REWORK DIMENSION VERIFIED BY:
A	-	THREADS COND.	-	N/A	32	POLISH FACE.		170			
B	5	1.5020 1.5120	1.3770	1.5100 1.5100	19						
C	1	1.8725 1.8740	1.8600	1.8740 1.8730	6A	STRIP PER CMM POLISH		90			
D	1, 2	0.1150 0.1350	0.1150	.1260 .1260	5 19 34	WEAR STRIP		90			
E	1	1.2970 1.3270	1.2970	1.3270 1.3270	19						
F1	-	LUBE HOLES	-	N/A	18 19						
F2	-	LUBE HOLES	-	N/A	18 19						
G1	-	BOLT HOLES	-	N/A	18 19						

SUNCOAST LANDING SYSTEMS, CORP.

F.A.A. NO. S7SR585Y

TAG NO: WS17215

PART NO	SER NO	SOURCE W/O	CSN
5935848-7	LET467-83	2473	39,137

COMPONENT CONDITION REPORT

CHPT	FIGURE	ITEM	REV	PARTNAME	LIFE LIMITED?
57-40-02	1	33	27	FIXED SIDE LINK	YES

LOC	NOTE	DESIGN DIMS	REWORK LIM	DIMENSION RECEIVED	CONDITION RECEIVED	DISPOSITION	INSPECTED BY	OP. NO.	POST REWORK DIMENSION	REWORK PERFORMED BY:	REWORK DIMENSION VERIFIED BY:
G2	-	BOLT HOLES	-	N/A	19	/					
1A	4	1.9355 1.9365	1.9465	1.9590 1.9590	21 18 32	Polish Submit		170	1.9600 1.9600		
2A	4	2.1140 2.1240	2.0900	2.1080 2.1100	33	O/S BUSHINGS.		300			
2A1	-	FACE COND.		N/A	18 19	/					
2A2	-	FACE COND.		N/A	18 19	/					
3A	4	1.5620 1.5635	1.5735	1.5710 1.5710	18 21	O/S BUSHINGS		300			
3B	4	1.5620 1.5635	1.5735	1.5710 1.5720	18 21	O/S BUSHINGS.		300			
4A	4,6	3.3750 3.3850	3.5800	3.3880 3.3880	21	O/S BUSHING		300			

PART NO	SER NO	SOURCE W/O	CSN
5935848-7	LET467-83	2473	39,137

COMPONENT CONDITION REPORT

CHPT	FIGURE	ITEM	REV	PARTNAME	LIFE LIMITED?
57-40-02	1	33	27	FIXED SIDE LINK	YES

LOC	NOTE	DESIGN DIMS	REWORK LIM	DIMENSION RECEIVED	CONDITION RECEIVED	DISPOSITION	INSPECTED BY	OP. NO.	POST REWORK DIMENSION	REWORK PERFORMED BY:	REWORK DIMENSION VERIFIED BY:
4A	4,7	3.2500 3.2600	3.3200	nl	nl	nl					
4A1	-	FACE COND.		N/A	18 19						
4A2	-	FACE COND.		N/A	18 19						
5A	4	0.7750 0.8350	0.7300	0.7750 0.7750	19						
5A1	-	FACE COND.		N/A	18 19						
5B	4	0.7750 0.8350	0.7300	0.7980 0.7980	19						
5B1	-	FACE COND.		N/A	18 19						
6A	3	0.3745 0.3755	0.4355	0.3755 0.3755	19						

SUNCOAST LANDING SYSTEMS, CORP.

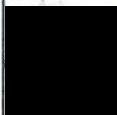
F.A.A. NO. S7SR585Y

TAG NO: WS17215

PART NO	SER NO	SOURCE W/O	CSN
5935848-7	LET467-83	2473	39,137

CHPT	FIGURE	ITEM	REV	PARTNAME	LIFE LIMITED?
57-40-02	1	33	27	FIXED SIDE LINK	YES

COMPONENT CONDITION REPORT

LOC	NOTE	DESIGN DIMS	REWORK LIM	DIMENSION RECEIVED	CONDITION RECEIVED	DISPOSITION	INSPECTED BY	OP. NO.	POST REWORK DIMENSION	REWORK PERFORMED BY:	REWORK DIMENSION VERIFIED BY:
6B	3	0.3745 0.3755	0.4355	0.3755 0.3755	19						

SUNCOAST LANDING SYSTEMS, CORP.

F.A.A. NO. S7SR585Y

TAG NO: WS17215

PART NO	SER NO	SOURCE W/O	CSN
5935848-7	LET467-83	2473	39,137

CHPT	FIGURE	ITEM	REV	PARTNAME	LIFE LIMITED?
57-40-02	1	33	27	FIXED SIDE LINK	YES

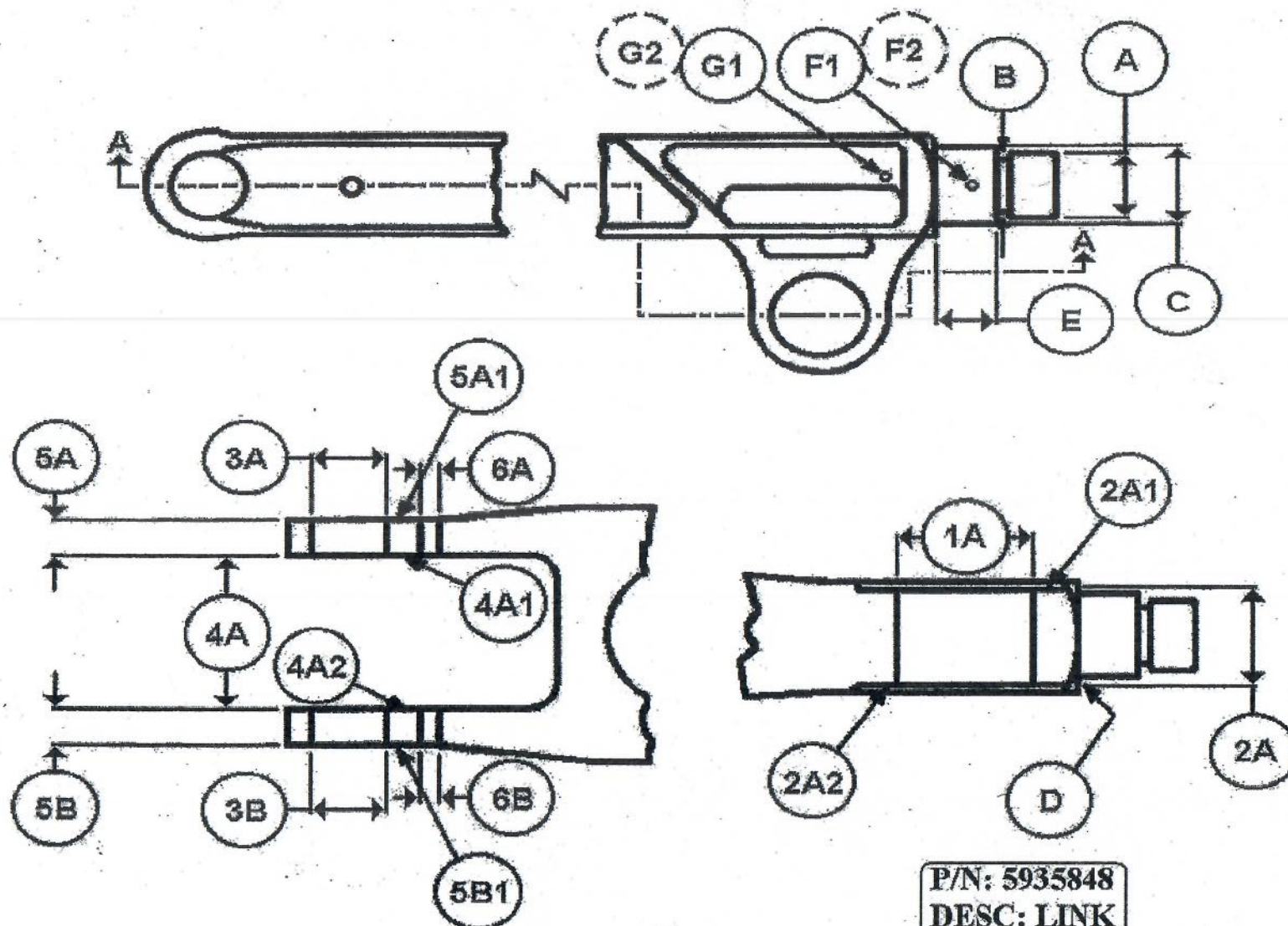
COMPONENT CONDITION REPORT

GENERAL	N/A	N/A	N/A	N/A	N/A	ELECTROLESS NICKEL HAS PITTING,	STRIP ELECTROLESS NICKEL	70	
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NOTES:	
001	MACHINE DIAMETER -C- WITHIN 0.1520" OF SHOULDER USING 0.0480 TO 0.0780" TRANSITION. REFER TO CMM FOR REPAIR OPTIONS.
002	THERE MUST BE NO STEP OR TRANSITION BETWEEN SHANK AND RADIUS AFTER REWORK.
003	REWORK LIMIT FOR REPAIR SLEEVE INSTALLATION. IF LESS THAN 0.012" OVERSIZED, CHROME PLATING TO DESIGN IS ALLOWED.
004	REWORK LIMIT FOR OVERSIZED BUSHING OR BEARING INSTALLATION. IF LESS THAN 0.012" OVERSIZED, CHROME PLATING TO DESIGN IS ALLOWED.
005	RESTORATION TO DESIGN NOT REQUIRED.
006	APPLICABLE TO -7 (-501 ASSY) ONLY.
007	APPLICABLE TO -5 (-1 ASSY) ONLY.

Suncoast Landing Systems, Corp.

F.A.A. Repair Station No. S7SR585Y



P/N: 5935848
DESC: LINK
PAGE 1 OF 1

4168 WHEN COMPLETE, REFER BACK TO SHOP ORDER FOR REMAINING TASKS.

American Airlines

ENGINEERING SPECIFICATION

FILE IN FRONT/BACK OF PAGE



DO NOT FILE



TRANSMITTAL PAGE

SPEC. NBR

ESO 80571

PAGE NBR

MANUAL NAME

DOUGLAS MD80 MLG

PAGE

OF

NEW ISSUE COMPONENT PART NBR. 5935848-7

S/N

AIRCRAFT/ENGINE

REVISION CHAPTER NBR. 57-40-02 FIG REP 4-2 DATE

LET467-83

MD80

L31K

AFFECTS:

☐ M&ME☐ TEST EQ☐ TOOLING☐ PARTS

SHELF LIFE

☐ MONTHS☐ NO LIMIT

MINOR



REPAIR

☐ MAINTENANCE☐ PERMANENT☐ FAR 145

ACTION COPY TO SHOP(S)



MAJOR



ALTERATION

☐ INTERIM

FAR 121

REF: PREVIOUS AAL WIRE 1-126073972-1

9/22/2005

PREVIOUS BAC WIRE 1-126073972-2

9/29/2005

1.9355/1.9365 BORE -F- MACHINED TO 1.960 INCH (OVER MAX REWORK 1.9465 INCH) LUG
 -J- MEASURES 2.106 INCH. MIN ED MEASURES 0.378 INCH.

REF BAC WIRE APPROVES USE OF OVERSIZE BUSHINGS FOR REPAIR PER CMM
 REQUIREMENTS OF BORES -F- AND -G-. FINISH REMAINING PART ACCORDING TO CMM
 INSTRUCTIONS.

PART STRENGTH, LIFE, FIT, OR FORM NOT SIGNIFICANTLY AFFECTED.

ENGINEERING	ENGINEER	DATE	SECTION MANA	DATE
	Rob Bettinger	12/17/2007	Brent Francis	12-17-07
☐	ADVANCE ACTION	MDR PLANNER	SHOP	PRODUCTION
	EFFECTIVE DATE	DATE	SHOP	QA
R.O.		MDR PLANNER		



MD80 MLG BRACKET ASSY

P/N: 5935848-501

S/N: LET467-83

EX AMERICAN A/L

CSN: 39,137

American Airlines

SPECIAL REPORT

Date 10/24/2014

A/C	POS	CMP	IIN	PART	SERNO/	MPN	DMMH	DMMC	INSTALL	STA	IST	IST	ALLOWED				CURRENT			INSTALL			CURRENT/TWD		
													HRS	CYC	DAYS	DT/DUE	DT	TSO	CSO	DSO	TSO	CSO	DSO	TST	TSC
291	L	BRA5020							01/21/2008	ROW	66716:47	35501	0	48000				7058:54	3899	2468	0:00	0	0	73775:41	39400
																								59976	
291	R	BRA5020							01/21/2008	ROW	66716:47	35501	0	48000				7058:54	3899	2468	0:00	0	0	73775:41	39400
																								48545	
291	N	CYL5120							01/23/2013	ROW	73775:41	39400	0	67300				58188:00	37944	639	58188:00	37944	0	73775:41	39400
																								68756	
291	N	GEA5285		CPI1201		5910447-5071			01/21/2008	TUL	66716:47 0:00	35501 0	25200	0	0			7058:54	3899	2479	0:00	0	11	73775:41 91916:47	39400
291	L	GEA5349		SS0776					01/21/2008	TUL	66716:47 23031:00	35501 11398	25200	0	0			7058:54	3899	2506	0:00	0	38	73775:41 91916:47	39400
291	R	GEA5350		SS0765					01/21/2008	TUL	66716:47 0:00	35501 0	25200	0	0			7058:54	3899	2506	0:00	0	38	73775:41 91916:47	39400
291	N	HOU5330		CPI1201		5927079-11			01/21/2008	TUL	66716:47 2:00	35501 1	0	196500	0			7058:54	3899	2468	0:00	0	0	73775:41	39400
																								232000	
291	L	LIN5295							08/08/2012	ROW	73775:41	39400	0	48000				44861:00	44861	3894	44861:00	44861	3087	73775:41	39400
																								42539	
291	R	LIN5295							08/08/2012	ROW	73775:41	39400	0	48000				48853:03	45191	3934	48853:03	45191	3127	73775:41	39400
																								42209	
291	N	LIN5298		CPI1428		3913968-13			01/21/2008	TUL	66716:47 23031:00	35501 11398	0	59333				7058:54	3899	2468	0:00	0	0	73775:41	39400
																								83436	
291	N	LOC0014		RM574		3914464-11			01/21/2008	TUL	66716:47 55293:00	35501 29603	0	46500				7058:54	3899	2468	0:00	0	0	73775:41	39400
																								52398	
291	L	PIS1006		SS1775		5935347-19			01/21/2008	TUL	66716:47 0:00	35501 0	0	300000				7058:54	3899	2468	0:00	0	0	73775:41	39400
																								335501	
291	R	PIS1006		3132		5935347-19			01/21/2008	TUL	66716:47 0:00	35501 0	0	300000				7058:54	3899	2468	0:00	0	0	73775:41	39400
																								335501	
291	N	PIS5010							06/13/2011	ROW	74454:08	39786	0	31440				-678:27	-386	1229				73775:41	39400
																								71226	
291	L	STR1042		LET467-83		5935848-7			01/21/2008	TUL	66716:47 66710:00	35501 35238	0	150000	0			7058:54	3899	2468	0:00	0	0	73775:41	39400
																								150263	
291	R	STR1042		LET509-83		5935848-7			01/21/2008	TUL	66716:47 66323:00	35501 35209	0	150000	0			7058:54	3899	2468	0:00	0	0	73775:41	39400
																								150292	
291	L	STR1234		LET467-83		5935848-501			01/21/2008	TUL	66716:47 0:00	35501 0	25200	0	0			7058:54	3899	2468	0:00	0	0	73775:41 91916:47	39400
291	R	STR1234		LET509-83		5935848-501			01/21/2008	TUL	66716:47 0:00	35501 0	25200	0	0			7058:54	3899	2468	0:00	0	0	73775:41 91916:47	39400



Life Limited Parts History

<u>ACFT</u>	<u>MFG SRL NR</u>	<u>STS</u>	<u>EFFECTIVE</u>	<u>TPT</u>	<u>TPC</u>	<u>ALW CYC</u>	<u>MPN</u>	<u>TST</u>	<u>TSC</u>	<u>TSI/TSO</u>	<u>CSI/CSO</u>
291	LET467-83	OA	01-21-2008	66710	35238	150000	5935848-7	66716	35501		
292	LET467-83	OF	11-14-2007	66710	35238	150000	5935848-7	66710	35238	66710	35238
292	LET467-83	OA	08-28-1985	0	0	150000	5935848-7	0	0		


SALE/ LEASE RETURN RECORDS

12-09-2014

Attention: This report only reflects Life Limited Part numbers.

TRJ ROTABLES CORP
D.B.W F.A.A. REPAIR STATION NO. S7SR585Y
E.A.S.A. Certificate No. 145.6199

SECTION 5

SERVICE BULLETIN AND A.D. REPORT



SERVICE BULLETIN REPORT

Form SLS-006, Rev. 1

Work Order:	2359
Customer:	TRJ ROTABLES
Part Number:	5930999-5501
Serial Number:	CPT0718
Completed by:	██████
Date:	8/8/2016

DOCUMENT NUMBER	DESCRIPTION	PCW	CW	NCW
32-218 R3	MLG WATER DEFLECTOR MODIFICATION		X	
32-201	INSPECT/REWORK LEFT AND RIGHT MLG CYLINDER UPPER LUG RADIUS		X	
32-255	MLG BRAKE LINE SUPPORT CLAMP INCORPORATION		X	
32-276 R1	INSTALL/REPLACE MLG BRAKE SYSTEM HYDRAULIC BRKE RESTRICTORS		X	
32-277 R5	MLG PISTON INSPECTION AND/OR REPLACEMENT		X	
32-309 R4	LANDING GEAR - MLG AND DOORS - REPLACE MLG PISTONS		X	
32-324	INSPECT/MODIFY/REPLACE L/H AND R/H MLG BRAKE BEAM ASSEMBLIES		X	
32A206 R1	INSPECT/REPLACE AXLE NUT RETAINER ASSEMBLY		X	
32A220 R1	LANDING GEAR - MAIN GEAR AND DOORS - INSPECTION OF MLG UPPER TORQUE ARM ATTACH BOLT		X	
32A286 R4	LANDING GEAR - MAIN GEAR AND DOORS - INSPECT/REPLACE MLG CYLINDER AND INSTALL HYDRAULIC BRAKE LINE RESTRICTORS		X	
32A308 R4	MLG PISTON ASSEMBLY INSPECTION AND/OR REPLACEMENT		X	
32A344 R5	LANDING GEAR - MLG SHOCK STRUT - INSPECT/REPLACE MLG SHOCK STRUT CYLINDER ASSEMBLY		X	
A/D 87-12-01	LANDING GEAR - MLG AND DOORS - INSPECT AND REPLACE MLG UPPER TORQUE ARM ATTACH BOLT		X	
A/D 87-17-03	INSPECT/REPLACE AXLE NUT RETAINER ASSEMBLY		X	
A/D 99-06-13	INSPECT/REPLACE MLG CYLINDER AND INSTALL HYDRAULIC BRAKE LINE RESTRICTORS		X	
A/D 99-13-07	INCORPORATES SB 32A308 - MLG PISTON - INSPECT AND/OR REPLACE		X	
A/D 99-21-07	LANDING GEAR - MAIN GEAR AND DOORS - REPLACE DAMPER SPRING RETAINER		X	
A/D 2001-09-18	MLG PISTON ASSEMBLIES INSPECTION AND REPLACEMENT		X	
A/D 2002-10-03	MLG PISTON INSPECTION AND REPLACEMENT		X	
A/D 2004-05-03	REPETITIVE NON-DESTRUCTIVE INSPECTIONS OF MLG SHOCK STRUT CYLINDER ASSEMBLIES		X	
A/D 2005-09-04	LANDING GEAR - MLG AND DOORS - REPLACE MLG PISTONS		X	

Signed on behalf of Suncoast Landing Systems, Corp.:

████████████████████
Jose Barrios, Quality Inspector

Monday, August 8, 2016

Date

████████████████████
Larry Wernath, V.P. of Production

Monday, August 8, 2016

Date

1. Approving Civil Aviation Authority / Country: FAA / United States		AUTHORIZED RELEASE CERTIFICATE F.A.A. Form 8130-3, AIRWORTHINESS APPROVAL TAG			3. Form Tracking Number: QC - 6853	
4. Organization Name and Address: REPAIR STATION S7SR585Y					5. Work Order / Contract / Invoice Number: S/O: 101352 P/O: 1255	
6. Item:		7. Description	8. Part Number:	9. Quantity:	10. Serial Number	11. Status / Work:
1		MD80 R/H MLG BUILDUP	5930999-5502	1	CPT1232	OVERHAULED
12. Remarks: PREVIOUS OPERATOR: REFER TO FORM SLS-020, LIFE LIMITED COMPONENTS REPORT FOR PREVIOUS OPERATOR OVERHAULED I.A.W. BOEING MD80 CMM CHAPTER 32-17-00, REV. 41, DATED: MARCH 1, 2016 ZERO TSO/CSO. A COMPLETE DESCRIPTION OF WORK PERFORMED IS ON FILE AT THE ABOVE REFERENCED ORGANIZATION UNDER THE SALES ORDER AND SYSTEM TRACKING REFERENCE NUMBER INDICATED IN BLOCK 3 AND 5. Certifies that the work specified in Block 11 / 12 was carried out in accordance with EASA 145 and with respect to that work, the aircraft component is considered ready for release to service under EASA Acceptance Certificate number: EASA.145.6199						
13a. Certifies the items identified above were manufactured in conformity to:				14a. ☒ 14 CFR 43.9 Return to Service ☒ Other regulation specified in Block 12		
☐ Approved design data and are in a condition for safe operation ☐ Non-approved design data specified in Block 12				Certifies that unless otherwise specified in Block 12, the work identified in Block 12 was accomplished in accordance with Title 14, Code of Federal Regulations, Part 43, and in respect to that work, the items are approved for return to service.		
13b. Authorized Signature		13c. Approval / Authorization Number:		14b. Authorized Signature		14c. Approval / Certification Number:
						S7SR585Y
13d. Name (Typed or Printed)		13e. Date: (dd/mm/yyyy)		14d. Name (Typed or Printed)		14e. Date: (dd/mm/yyyy)
				Larry Wernath		05 AUG 2016
USER / INSTALLER RESPONSIBILITIES						
It is important to understand that the existence of this document alone does not automatically constitute authority to install the aircraft engine / propeller / article Where the user / installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in Block 1, it is essential that the user / installer ensures that the his/ her airworthiness authority accepts aircraft engine(s)/propeller(s)/article(s) from the airworthiness authority of the country specified in Block 1. Statements in Blocks 13a and 14a do not constitute installation certification. In all cases, aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user / installer before the aircraft may be flown.						

SALES ORDER/SHIPPER



**SALES
ORDER
NUMBER
500054**

SOLD TO:
TRJ ROTABLES
UNITED STATES OF AMERICA
TEL: 954-913-4640

SHIP TO:
CUSTOMER PICKK UP

F.A.A. REPAIR STATION NO. S7SR585Y

9010 NW 106 Street, Medley, FL 33178

Tel: (954) 913-4640 Fax: (305) 884-7955

Email: info@trjrotablescorp.com

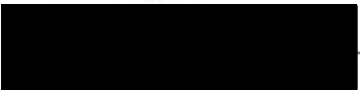
RECEIVED	ENTERED	CUSTOMER ORDER #	CONTACT	REQUIRED DELIVERY	INVOICE #	SHIPMENT DATE	SHIP VIA
06/28/16	06/28/16	100228	JHORDAN CARIAS	8/5/2016	1064	5/5/2016	Customer Pick-Up
ITEM NO.	MODEL	PART NO.	SERIAL NO.	DESCRIPTION	QTY. ORDERED	QTY. SHIPPED	AIRWAY BILL
1	MD80	5930999-5502	CPT1232	MD80 R/H MLG BUILDUP	1	1	N/A
							F.O.B.
							MIAMI
							PREPAID ☐
							COLLECT ☒
							PARTIAL ☐
							COMPLETE ☒
SHOP INSTRUCTIONS		OVERHAUL COMPLETE.					
ACCOUNTING INSTRUCTIONS		PER CUSTOMER P.O # 100228					
SHIPPING INSTRUCTIONS		PICK-UP					

1. Approving Civil Aviation Authority / Country: FAA / United States		2. AUTHORIZED RELEASE CERTIFICATE F.A.A. Form 8130-3, AIRWORTHINESS APPROVAL TAG			3. Form Tracking Number: QC - 6853	
4. Organization Name and Address: REPAIR STATION S7SR585Y				5. Work Order / Contract / Invoice Number: S/O: 101352 P/O: 1255		
6. Item:		7. Description		8. Part Number:	9. Quantity:	10. Serial Number
1		MD80 R/H MLG BUILDUP		5930999-5502	1	CPT1232
11. Status / Work: OVERHAULED						

12. Remarks: **PREVIOUS OPERATOR: REFER TO FORM SLS-020, LIFE LIMITED COMPONENTS REPORT FOR PREVIOUS OPERATOR**

OVERHAULED I.A.W. BOEING MD80 CMM CHAPTER 32-17-00, REV. 41, DATED: MARCH 1, 2016
ZERO TSO/CSO. A COMPLETE DESCRIPTION OF WORK PERFORMED IS ON FILE AT THE ABOVE REFERENCED ORGANIZATION
UNDER THE SALES ORDER AND SYSTEM TRACKING REFERENCE NUMBER INDICATED IN BLOCK 3 AND 5.

Certifies that the work specified in Block 11 / 12 was carried out in accordance with EASA 145 and with respect to that work, the aircraft component is considered ready for release to service under EASA Acceptance Certificate number: EASA.145.6199

13a. Certifies the items identified above were manufactured in conformity to:		14a. ☒ 14 CFR 43.9 Return to Service ☒ Other regulation specified in Block 12	
☐ Approved design data and are in a condition for safe operation ☐ Non-approved design data specified in Block 12		Certifies that unless otherwise specified in Block 12, the work identified in Block 1 described in Block 12 was accomplished in accordance with Title 14, Code of Federal Regulations, Part 43, and in respect to that work, the items are approved for return to service.	
13b. Authorized Signature	13c. Approval / Authorization Number:	14b. Authorized Signature	14c. Approval / Certification Number:
			S7SR585Y
13d. Name (Typed or Printed)	13e. Date: (dd/mm/yyyy)	14d. Name (Typed or Printed)	14e. Date: (dd/mm/yyyy)
		Larry Wernath	05 AUG 2016

USER / INSTALLER RESPONSIBILITIES

It is important to understand that the existence of this document alone does not automatically constitute authority to install the aircraft engine / propeller / article

Where the user / installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in Block 1, it is essential that the user / installer ensures that the his/ her airworthiness authority accepts aircraft engine(s)/propeller(s)/article(s) from the airworthiness authority of the country specified in Block 1.

Statements in Blocks 13a and 14a do not constitute installation certification. In all cases, aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user / installer before the aircraft may be flown.

1.

PART OR MATERIAL CERTIFICATION FORM

ATA SPECIFICATION 106

2. Seller's Name:

DASI 

aircraft spares: in stock, online, on time

3. Reference # 1300311

4. Organization: DIVERSIFIED AERO SERVICES, INC.

Address: 10000 NW 25 St.
Doral, FL 33172

Phone #: 305-234-2333

Fax: 305-234-6100

SITA/Wire Code:

Status: Accredited Parts Distributor
FAA AC 00-56

5A. Seller's Contract #: 275499

5B. Buyer's Contract #: 4831

6. Item	7. Description	8. Manufacturer Part #	9. Eligibility	10. Qty	11. Serial/Batch #	12. Status
1.	STUD	40-62582	VARIOUS	2	NSN	NS

13A. Remarks

TO THE BEST OF OUR KNOWLEDGE, THIS PART HAS NOT BEEN SUBJECTED TO CONDITIONS OF EXTREME STRESS, HEAT OR ENVIRONMENT. THE PART WAS NOT PREVIOUSLY INSTALLED IN A PUBLIC AIRCRAFT, SUCH AS A GOVERNMENT USE AIRCRAFT OR A MILITARY AIRCRAFT.

Traceable To: ONUR AIR, OPERATOR

13B. Obtained From

ONUR AIR, OPERATOR/
AVIA SINGAPORE AIRCRAFT PARTS

13C. Last Certificated Agency

14. New Parts/Material Verification:

The following signature attests that the part(s) or material(s) identified above was (were) manufactured by a FAA Production Approval Holder (PAH), or to an industry or commercial standard.

15. Signature

16. Name

17. Date

9/1/2016

18. Used, Repaired or Overhauled Parts Verification:

The following signature attests that documentation specified above or attached is accurate with regard to the item(s) described.

19. Signature

20. Name

17. Date

9/1/2016

ASA-100 ACCREDITED



NOTICE: The above signature binds the seller and the SIGNER to the accuracy of the information provided in the Form. Should the information provided in this FORM contain inaccuracies or misrepresentations, the signer and the SELLER may be liable for damages and be subject to criminal prosecution under state and federal law.

1. **PART OR MATERIAL CERTIFICATION FORM**

ATA SPECIFICATION 106

2. Seller's Name:

DASI
aircraft spares: in stock, online, on time

3. Reference # 1299269

4. Organization: DIVERSIFIED AERO SERVICES, INC.

Address: 10000 NW 25 St.
Doral, FL 33172

Phone #: 305-234-2333

Fax: 305-234-6100

SITA/Wire Code:

Status: Accredited Parts Distributor
FAA AC 00-56

5A. Seller's Contract #: 275499

5B. Buyer's Contract #: 4831

6. Item	7. Description	8. Manufacturer Part #	9. Eligibility	10. Qty	11. Serial/Batch #	12. Status
1.	STUD	40-62582	VARIOUS	2	NSN	NS

13A. Remarks TO THE BEST OF OUR KNOWLEDGE, THIS PART HAS NOT BEEN SUBJECTED TO CONDITIONS OF EXTREME STRESS, HEAT OR ENVIRONMENT. THE PART WAS NOT PREVIOUSLY INSTALLED IN A PUBLIC AIRCRAFT, SUCH AS A GOVERNMENT USE AIRCRAFT OR A MILITARY AIRCRAFT.

Traceable To: ONUR AIR, OPERATOR

13B. Obtained From

ONUR AIR, OPERATOR/
AVIA SINGAPORE AIRCRAFT PARTS

13C. Last Certificated Agency

14. New Parts/Material Verification:

The following signature attests that the part(s) or material(s) identified above was (were) manufactured by a FAA Production Approval Holder (PAH), or to an industry or commercial standard.

15. Signature

16. Name

17. Date

9/1/2016

18. Used, Repaired or Overhauled Parts Verification:

The following signature attests that documentation specified above or attached is accurate with regard to the item(s) described.

19. Signature

20. Name

17. Date

9/1/2016

ASA-100 ACCREDITED



NOTICE: The above signature binds the seller and the SIGNER to the accuracy of the information provided in the Form. Should the information provided in this FORM contain inaccuracies or misrepresentations, the signer and the SELLER may be liable for damages and be subject to criminal prosecution under state and federal law.

1. **PART OR MATERIAL CERTIFICATION FORM**

ATA SPECIFICATION 106

2. Seller's Name:



3. Reference # 1299270

4. Organization: DIVERSIFIED AERO SERVICES, INC.

Address: 10000 NW 25 St.
Doral, FL 33172

Phone #: 305-234-2333

Fax: 305-234-6100

SITA/Wire Code:

Status: Accredited Parts Distributor
FAA AC 00-56

5A. Seller's Contract #: 275499

5B. Buyer's Contract #: 4831

6. Item	7. Description	8. Manufacturer Part #	9. Eligibility	10. Qty	11. Serial/Batch #	12. Status
1.	STUD	40-62582	VARIOUS	4	NSN	NS

13A. Remarks TO THE BEST OF OUR KNOWLEDGE, THIS PART HAS NOT BEEN SUBJECTED TO CONDITIONS OF EXTREME STRESS, HEAT OR ENVIRONMENT. THE PART WAS NOT PREVIOUSLY INSTALLED IN A PUBLIC AIRCRAFT, SUCH AS A GOVERNMENT USE AIRCRAFT OR A MILITARY AIRCRAFT.

Traceable To: ONUR AIR, OPERATOR

13B. Obtained From

ONUR AIR, OPERATOR/
AVIA SINGAPORE AIRCRAFT PARTS

13C. Last Certificated Agency

14. New Parts/Material Verification:

The following signature attests that the part(s) or material(s) identified above was (were) manufactured by a FAA Production Approval Holder (PAH), or to an industry or commercial standard.

15. Signature

16. Name

17. Date

9/1/2016

18. Used, Repaired or Overhauled Parts Verification:

The following signature attests that documentation specified above or attached is accurate with regard to the item(s) described.

19. Signature

20. Name

17. Date

9/1/2016



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Date: 15 Sept. 2015

MATERIAL CONFIRMATION STATEMENT / NON-INCIDENT STATEMENT

To: AVIA SINGAPORE AIRCRAFT PARTS PTE LTD

From: ONUR AIR

Buyer's Reference: PO # 1301307

This is to certify that, to the best of our knowledge, the following statements are true for each item of equipment referenced below during its period of operation with Onur Air.

- The equipment has not been involved in any accident, incident, major failure or fire.
- The equipment has not been subjected to extreme heat or other form of extreme stress.
- The equipment has not been subjected to military or government use, and no parts installed have been obtained from any military, government or unapproved source.
- The equipment has not been immersed in salt water or exposed to any form of corrosive agent.
- The equipment shipped against the above Purchase Order is in the condition stated on this material certification and/or maintenance release tag and was manufactured by the O.E.M. Or an authorized licensee

PN	Description	SN	Qty	App	Stat us
See Annex A	See Annex A	See Annex A	See Annex A	MD80	SV/OH
See Annex B	See Annex B	See Annex B	See Annex B	MD80	NEW

Signature

Name:

Title: Technical Supply Team Leader

Date: 15-9-15

Enhan INALV
Mgr for QA Technical

15.09.2015

15/9/2015



PART OR MATERIAL CERTIFICATION FORM

[illegible]

PARTS LISTING FOR STOCK SOLD FROM ONUR AIR to ASAP and then to DASI. ONUR AIR ref p/o 1301307 and ASAP contract # SO-00412

ID NO	PART NUMBER	DESCRIPTION	SERIAL/ BATCH NO	QTY	CONDITION
1471	3A058-0101	ANCHOR-SHAFT	NSN	1	NE
1472	3A071-0227	PIN	NSN	4	NE
1473	3D0026-12	NUT	NSN	14	NE
1474	3D0027-12	NUT	NSN	19	NE
1475	3D0027-7	NUT	NSN	1	NE
1476	3D0027-9	NUT	NSN	7	NE
1477	3D0039-5	CLIP NUT	NSN	18	NE
1478	3D0041-4	RECEPTACLE	NSN	140	NE
1479	3D0047-20AC	STUD	NSN	78	NE
1480	3D0049-10	NUT	NSN	1	NE
1481	3D0050-1	WASHER	NSN	173	NE
1482	3D0063-6AS	STUD	NSN	96	NE
1483	3D0101-5	GROMMET	NSN	36	NE
1484	3D0102-1	RING	NSN	39	NE
1485	3D0215-03	NUT	NSN	10	NE
1486	4002-15W	STUD	NSN	11	NE
1487	4002-4	STUD ASSY	NSN	99	NE
1488	4002-N	GROMMET	NSN	95	NE
1489	4002-SW	WASHER	NSN	40	NE
1490	4008310-3	POINTER-GREEN	NSN	12	NE
1491	400WSS20	CLIP	NSN	14	NE
1492	4035956-1	DISPLAY	NSN	4	NE
1493	4035956-6	DISPLAY	NSN	2	NE
1494	4037807-1	FILTER	NSN	2	NE
1495	4037807-2	FILTER	NSN	1	NE
1496	4037807-4	FILTER	NSN	1	NE
1497	4040T77P03	NUT	NSN	13	NE
1498	4056870	KNOB	NSN	2	NE
1499	4056871-1	KNOP	NSN	2	NE
1500	4056872-1	KNOB	NSN	2	NE
1501	4059703-5	LAMP MODULE	NSN	8	NE
1502	40-62543	WASHER	NSN	1	NE
1503	40-62582	STUD	NSN	25	NE
1504	4065604-3	LAMP MODULE	NSN	2	NE
1505	4068178-901	SWITCH-TOGGLE	NSN	5	NE
1506	409D210-13	EARPHONE	NSN	1	NE
1507	40S45-2B	STUD	NSN	50	NE
1508	40S45-4B	STUD	NSN	96	NE
1509	40S45-5B	STUD	NSN	95	NE
1510	40S45-8	STUD	NSN	13	NE
1511	410629	PACKING	NSN	81	NE
1512	4110-24	O-RING	NSN	9	NE
1513	411-0676-3	SPRING	NSN	20	NE
1514	4114-35	O-RING	NSN	8	NE
1515	413003	FUSE	NSN	20	NE
1516	416-0032-5	SWITCH	NSN	1	NE
1517	416-0396-1	CAP SWITCH	NSN	7	NE
1518	4213-24	PACKING	NSN	8	NE
1519	423508	COVER	NSN	21	NE



Date: 15 Sept. 2015

MATERIAL CONFIRMATION STATEMENT / NON-INCIDENT STATEMENT

To: AVIA SINGAPORE AIRCRAFT PARTS PTE LTD

From: ONUR AIR

Buyer's Reference: PO # 1301307

This is to certify that, to the best of our knowledge, the following statements are true for each item of equipment referenced below during its period of operation with Onur Air.

- The equipment has not been involved in any accident, incident, major failure or fire.
- The equipment has not been subjected to extreme heat or other form of extreme stress.
- The equipment has not been subjected to military or government use, and no parts installed have been obtained from any military, government or unapproved source.
- The equipment has not been immersed in salt water or exposed to any form of corrosive agent.
- The equipment shipped against the above Purchase Order is in the condition stated on this material certification and/or maintenance release tag and was manufactured by the O.E.M. Or an authorized licensee

PN	Description	SN	Qty	App	Stat us
See Annex A	See Annex A	See Annex A	See Annex A	MD80	SV/OH
See Annex B	See Annex B	See Annex B	See Annex B	MD80	NEW

Signature:

Name:

Title: Technical Supply Team Leader

Date: 15-9-15

15.09.2015

15/9/2015



ASAP 7-4-1 Rev 04.12.2013

[illegible]

PARTS LISTING FOR STOCK SOLD FROM ONUR AIR to ASAP and then to DASI. ONUR AIR ref p/o 1301307 and ASAP contract # SO-00412

ID NO	PART NUMBER	DESCRIPTION	SERIAL/ BATCH NO	QTY	CONDITION
1471	3A058-0101	ANCHOR-SHAFT	NSN	1	NE
1472	3A071-0227	PIN	NSN	4	NE
1473	3D0026-12	NUT	NSN	14	NE
1474	3D0027-12	NUT	NSN	19	NE
1475	3D0027-7	NUT	NSN	1	NE
1476	3D0027-9	NUT	NSN	7	NE
1477	3D0039-5	CLIP NUT	NSN	18	NE
1478	3D0041-4	RECEPTACLE	NSN	140	NE
1479	3D0047-20AC	STUD	NSN	78	NE
1480	3D0049-10	NUT	NSN	1	NE
1481	3D0050-1	WASHER	NSN	173	NE
1482	3D0063-6AS	STUD	NSN	96	NE
1483	3D0101-5	GROMMET	NSN	36	NE
1484	3D0102-1	RING	NSN	39	NE
1485	3D0215-03	NUT	NSN	10	NE
1486	4002-15W	STUD	NSN	11	NE
1487	4002-4	STUD ASSY	NSN	99	NE
1488	4002-N	GROMMET	NSN	95	NE
1489	4002-SW	WASHER	NSN	40	NE
1490	4008310-3	POINTER-GREEN	NSN	12	NE
1491	400WSS20	CLIP	NSN	14	NE
1492	4035956-1	DISPLAY	NSN	4	NE
1493	4035956-6	DISPLAY	NSN	2	NE
1494	4037807-1	FILTER	NSN	2	NE
1495	4037807-2	FILTER	NSN	1	NE
1496	4037807-4	FILTER	NSN	1	NE
1497	4040T77P03	NUT	NSN	13	NE
1498	4056870	KNOB	NSN	2	NE
1499	4056871-1	KNOP	NSN	2	NE
1500	4056872-1	KNOB	NSN	2	NE
1501	4059703-5	LAMP MODULE	NSN	8	NE
1502	40-62543	WASHER	NSN	1	NE
1503	40-62582	STUD	NSN	25	NE
1504	4065604-3	LAMP MODULE	NSN	2	NE
1505	4068178-901	SWITCH-TOGGLE	NSN	5	NE
1506	409D210-13	EARPHONE	NSN	1	NE
1507	40S45-2B	STUD	NSN	50	NE
1508	40S45-4B	STUD	NSN	96	NE
1509	40S45-5B	STUD	NSN	95	NE
1510	40S45-8	STUD	NSN	13	NE
1511	410629	PACKING	NSN	81	NE
1512	4110-24	O-RING	NSN	9	NE
1513	411-0676-3	SPRING	NSN	20	NE
1514	4114-35	O-RING	NSN	8	NE
1515	413003	FUSE	NSN	20	NE
1516	416-0032-5	SWITCH	NSN	1	NE
1517	416-0396-1	CAP SWITCH	NSN	7	NE
1518	4213-24	PACKING	NSN	8	NE
1519	423508	COVER	NSN	21	NE

254 227 522 1

Item	Description	Quantity
58328	Ring	4
Freight	Freight	1

X - Wing Aviation



2925 E. Riggs Road
Suite 8-260
Chandler, AZ 85249
480-656-0134
FAX: 480-323-2467

Packing Slip

Invoice #: 52088

Invoice Date: 9/7/2016

Time: 4:00:48 PM

Page: 1

To:
SURIPARTS CORP
11463 NE 34 Street
Doral, FL 33178
USA

Ship To:
SURIPARTS CORP
20861 Johnson St, Unit 116
Pembroke Pines, FL 33029
USA

Cust. PO#: 4832
Order Date: 9/1/2016
Prepared By: Alvin Skinner
Customer #: 1751
Buyer:
WO #:

Terms: CREDIT CARD ORC Ship Via: UPS GROUND
of Items: 2
Sales Order: 2788
VAT #:
FOB:
Req. Ref#:

of Boxes:
Ship Log #: 1
Cust VAT #:
AWB:

Ship Via Acc: X95-310
Weight:
Ship Order:
Ship Date: 9/7/2016
Shipment:

Item	Part Number/Description	Shipped	BackOrd	CD	List Price	Disc	Unit Price	UOM	Total Amt
1	58328 Ring Guide Loc/Whse: X2BOX2 Control #: 6505-1	4	0	NS				EA	

T&C-Issues must be reported 14 days of invoice date. Returns must be made within 30 days and must include an RMA# issued by X-Wing. All parts must be returned in original condition not being altered/damaged. Returned items are subject to a 25% restock fee. Past due invoices are subject to a 1.5% monthly svc.chrg. The customer is responsible for any collection or legal fees in the event account is not paid. All items remain the property of X-Wing until invoice is paid in full. Failure to contact X-Wing initially with issues voids any X-Wing warranties.

Special Instructions:

Alvin F. Skinner
Authorized Signature: _____ email _____
Alvin Skinner Signature

PART OR MATERIAL CERTIFICATION FORM

ATA SPECIFICATION 106

2. Seller's Name:

X-Wing Aviation

3. Reference #:

2788

Organization:

X-Wing Aviation

Phone#: 480-656-0134

Fax#: 4803232467

Address:

2925 E. RIGGS ROAD
SUITE 8-260
CHANDLER, AZ 85249
USAPh: 480-656-0134, Fax: 4803232467
alvin@xwingaviation.com

SITA/Wire Code:

Status:

5A. Seller's Contract #: 52088

5B. Buyer's PO #: 4832

6.Item	7. Description	8. Manufacturer & Part Number	9.App Code	10.Qty	11. Serial/Batch #	12.Status
1	Ring Guide	58328 None Specified Control #: 6505-1	-	4		NS

13A. Remarks: The above referenced part(s) was/were not obtained from any government or military source and was/were not subject to severe stress, heat or immersed in salt water (as in major engine failure, accident, incident or fire).

13B. Traceable To:

121 - Allegiant Air

13C. Last Certificated Agency:

14. New Parts/Material Verification:

THE FOLLOWING SIGNATURE ATTESTS THAT THE PART(S) OR MATERIAL(S) IDENTIFIED ABOVE WAS (WERE) MANUFACTURED BY A FAA PRODUCTION APPROVAL HOLDER (PAH), OR TO AN INDUSTRY COMMERCIAL STANDARD.

18. Used, Repaired or Overhaul Parts Verification:

THE FOLLOWING SIGNATURE ATTESTS THAT THE DOCUMENTATION SPECIFIED ABOVE OR ATTACHED IS ACCURATE WITH REGARD TO THE ITEM(S) DESCRIBED.

15. Signature:

19. Signature:

16. Name:

17. Date: 9/7/2016

20. Name:

21. Date: 9/7/2016

NOTICE: The above signature binds the seller and the SIGNER to the accuracy of the information provided in the FORM. Should the information provided in this Form contain inaccuracies or misrepresentations, the signer and SELLER may be liable for damages and be subject to criminal prosecution under state and federal law.



www.allegiantair.com

PACKING LIST

Ship to: Attn: Alvin Skinner
X-Wing Aviation, LLC
566 E Germann, Suite #101
Gilbert, AZ 85297

Date: October 7, 2014

Ref: Allegiant Amendment #1

Item	Description	Part Number	Qty	Serial #	Status
1	VARIED	VARIED	1,229 PNs		NS
Received By: _____ Signature: _____ Date: _____					



www.allegiantair.com

(Ref. ATA 106 specification)

1.

PART OR MATERIAL CERTIFICATION FORM

2. Seller's Name: Allegiant Air, LLC

3. Reference #: Allegiant Consignment (PS)

4. Organization: Allegiant Air, LLC

Address: 8360 S. Durango Drive
Las Vegas, NV 89113
USA

Phone: 702-851-7300

Fax: 702-851-7301

Status:

5A. Seller's Contract#:

5B. Buyer's Contract # Allegiant Amendment #1

To: Attn: Alvin Skinner
X-Wing Aviation, LLC
566 E Germann, Suite #101
Gilbert, AZ 85297
1-480-656-0134

6. Item	7. Description	8. Manufacturer & Part #	9. Eligibility	10. Qty	11. Serial/Batch #	12. Status
1	VARIED (PN/SN defined by the "Parts Lot to Amendment No. 2" of the Consignment Agreement)	VARIED	TBD	1,229 PNs		NS

13A. Remarks: Traceable to: Allegiant Air

Note: To the best of the knowledge of the undersigned, the part(s) listed above was (were) not obtained from any U.S. Government or Military source and has (have) not been subjected to Severe Stress or Heat (as in a major engine failure, accident, or fire, including warehouse fire).

13B. Obtained From: Allegiant Air, LLC

13C. Last Certificated Agency:

14. New Parts/Material Verification:

The following signature attest that part(s) or Material(s) identified above was (were) manufactured by a FAA Production Approval Holder (PAH) or to an industry or commercial standard.

18. Used, Repaired, Overhauled, New Surplus Parts Verification:

The following signature attest that the documentation specified above or attached is accurate with regard to the Item(s) described.

19. Signature:

15. Sign: N/A

16. Name: N/A

17. Date: N/A

20. Name:

21. Date:

10/7/2014

THE CERTIFICATION STATEMENTS CONTAINED IN BLOCK 14 OR 18 ARE BASED ON DOCUMENTATION PROVIDED BY THE PERSONS NAMES IN BLOCK 13B AND/OR 13C

**AMENDMENT NO. 2
TO CONSIGNMENT AGREEMENT**

This Amendment No. 2 is entered into by and between Allegiant Air, LLC and X-Wing Aviation, LLC and incorporates by reference the terms and conditions set forth in the Consignment Agreement between such parties dated September 16, 2014. This Amendment No. 2 brings the following Consigned Goods and Parts under the terms of such agreement.

CONSIGNED GOODS:

1. The parts enumerated in the attached listing hereinafter, the "Parts Lot" and each, "Part."
 1. This Parts Lot consists of 1,229 PNs defined by the attachment.
2. Delivery Location: Delivery taken at X-Wing Aviation, LLC; 566 E Germann, Suite #101, Gilbert, AZ 85297
3. Disassembly: Required/Not Required
4. Parts-On-Hold: No

Overhaul requirements: As-Required.
5. Special Storage Requirements:
 1. The Parts Lot is currently located in an X-Wing Aviation, LLC controlled facility.
 2. The Consignor will perform any necessary storage, packaging, and shipping.
6. Special Removals Not Part of Consigned Goods: Not Applicable.
7. Consignee Consignment Commission and Consignor Share:

30% of Net Sale Proceeds are payable to Consignee; 70% of Net Sale Proceeds are payable to Consignor.

The schedule of payment for parts sold from this Airframe will follow, by way of example, pursuant to Section 6.a of the Consignment Agreement.

[Initials For Each Page Required]

[Signature Pages Follow]

ALLEGiant AIR, LLC

X-WING AVIATION, LLC

DATE: September 16, 2014

ALLEGIANT AIR, LLC

By: 

Name: George Laukany

Title: Manager, Material Planning &
Analysis

X-WING AVIATION, LLC

By:

Name: Alvin F. Skinner

Title: CEO/President and Founder

ALLEGIANT AIR, LLC 

X-WING AVIATION, LLC

301	5616014-503	RUDDER PDEAL CONTROL	1
302	5621303-17	BUTTERFLY VALVE	1
303	5642845-7	Cover	1
304	565018	Oil Tank Strap Assy	1
305	565-018	BRACKET	1
306	5653732-3	OUTFLOW VALVE	1
307	5702-99-60	FLAT WASHER	12
308	578683	BOLT	11
309	580-114-2	LAV. RINSE FILL VALVE KIT	1
310	58328	Ring Guide	10
311	5832A-488-Z	Clamp	1
312	589-171	SEAL	3
313	5910083-501	E&E BAY DOOR	1
314	5910090-317	CLAMP ASSY	5
315	5910090-709	CLIP	1
316	5910090-719	BRACKET	1
317	5910141-117	Shim	8
318	5910212-8	Cover RH Escape Rope	1
319	5910244-363	DUCT	1
320	5910245-791	DUCT ASSY.	1
321	5910245-807	DUCT	1
322	5910245-917	DUCT	1
323	5910364-35	ACTUATOR DOOR	1
324	5910396-3	Weather Strip	3
325	5910456-29N	RETAINER	1
326	5910499-167	SHIM PLATE	1
327	5912169-34	FLAP FARING	1
328	5912169-401	Fairing	1
329	5912169-402	FARING	1
330	5912169-404	Pairing	2
331	5912171-403	Fairing	1
332	5912174-405	Fairing	1
333	5912174-406	FARING	1
334	5912977-23FA23	FRAME ASSY (Blue)	4
335	5913267-19	Stop	1
336	5913267-23	Door Ground Pneumatic	2
337	5913367-1	Tail Cone Access. Door	1
338	5914339-503	HOOK ASSY	1
339	5914613-501	FIRE LOOP	1
340	5914665-33	SEAL	1
341	5914972-7-7628	KICK PLATE, Cockpit	1
342	5915112-3	Channel	1
343	5915737-501	PLATE ASSY	1

SALES ORDER/SHIPPER



F.A.A. REPAIR STATION NO. S7SR585Y

9010 NW 106 Street, Medley, FL 33178

Tel: (954) 913-4640 Fax: (305) 884-7955

Email: info@trjrotablescorp.com

SOLD TO:
TRJ ROTABLES
UNITED STATES OF AMERICA
TEL: 954-913-4640

SHIP TO:
CUSTOMER PICKK UP

**SALES
ORDER
NUMBER
500054**

RECEIVED	ENTERED	CUSTOMER ORDER #	CONTACT	REQUIRED DELIVERY	INVOICE #	SHIPMENT DATE	SHIP VIA
06/28/16	06/28/16	100228	JHORDAN CARIAS	8/5/2016	1064	5/5/2016	Customer Pick-Up
ITEM NO.	MODEL	PART NO.	SERIAL NO.	DESCRIPTION	QTY. ORDERED	QTY. SHIPPED	AIRWAY BILL
1	MD80	5930999-5502	CPT1232	MD80 R/H MLG BUILDUP	1	1	N/A
							F.O.B.
							MIAMI
							PREPAID ☐
							COLLECT ☒
							PARTIAL ☐
							COMPLETE ☒
SHOP INSTRUCTIONS		OVERHAUL COMPLETE.					
ACCOUNTING INSTRUCTIONS		PER CUSTOMER P.O # 100228					
SHIPPING INSTRUCTIONS		PICK-UP					

TRJ Rotables, Corp
9010 NW 106 STREET
FL US
(954) 913-4640



<http://www.trjrotablescorp.com>

Packing Slip

BILL TO

LASER AIRLINE

Avda. Principal del Bosque
Edif. Torre Credicard Piso
13

OFC. 131-132-133, Urb. el
Bosque Caracas
Miranda CP: 1050,
VENEZUELA

SHIP TO

LASER AIRLINE

Avda. Principal del
Bosque
Edif. Torre Credicard Piso
13

OFC. 131-132-133, Urb.
el Bosque Caracas
Miranda CP: 1050,
VENEZUELA

INVOICE # 1064

DATE 06/28/2016

SHIP DATE

07/15/2016

SHIP VIA

CUSTOMER PICK UP

TRACKING NO.

PO 100228

SERVICE

Sales

ACTIVITY

P/N 5930999-5002 R/H MLG S/N CPT1232

QTY

1

TERMS AND CONDITIONS OF SALE: REQUEST FOR RETURN OF MERCHANDISE MUST BE SUBMITTED IN WRITING WITHIN 15 DAYS OF SHIP DATE. ALL RETURNS MUST BE ACCOMPANIED BY A RETURN MATERIAL AUTHORIZATION NUMBER. ALL ITEMS ARE SUBJECT TO 20% RESTOCKING FEE. OVERDUE INVOICES ARE SUBJECT TO A MONTHLY FINANCE CHARGE OF 1.5% MONTHLY. STORAGE FEES MAY APPLY.

TRJ ROTABLES CORP
D.B.W F.A.A. REPAIR STATION NO. S7SR585Y
E.A.S.A. Certificate No. 145.6199

TABLE OF CONTENTS

1. LANDING GEAR OVERHAUL SUMMARY
2. MATERIAL CERTIFICATION
3. LIFE-LIMITED COMPONENTS REPORT
4. 8130-3's, WORK STATEMENTS AND TRACE
5. SERVICE BULLETIN AND A.D. REPORT

TRJ ROTABLES CORP
D.B.W F.A.A. REPAIR STATION NO. S7SR585Y
E.A.S.A. Certificate No. 145.6199

SECTION 1

LANDING GEAR OVERHAUL SUMMARY



LANDING GEAR OVERHAUL SUMMARY

PART NUMBER: 5930999-5502

SERIAL NUMBER: CPT1232

DESCRIPTION: MD80 R/H MLG BUILDUP

The following report delineates serialized components installed on the above referenced gear. Actual cycles and life limitations have been listed where applicable.

The life limitations have been applied in accordance with Boeing DC9 / MD80 Safe Life Limits Report No. MDC-J0005. Individual 8130-3's have been issued for all major assemblies and each life-limited component.

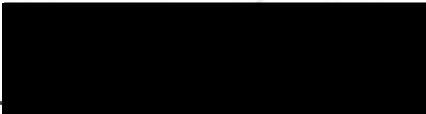
This report also identifies Service Bulletins, Service Letters or Airworthiness Directives which have been incorporated (or which were received previously incorporated).

All components in the assembly referenced under Suncoast Landing Systems, Corp. Sales Order 101352 has been overhauled in accordance with the original equipment manufacturer's OHM's / CMM's or are new.

The listed landing gear was assembled and tested in accordance with Boeing OHM and/or CMM specifications.

August 8, 2016

Date


Vice President of Quality
Henry Mena

TRJ ROTABLES CORP
D.B.W F.A.A. REPAIR STATION NO. S7SR585Y
E.A.S.A. Certificate No. 145.6199

SECTION 2

MATERIAL CERTIFICATION

Suncoast Landing Systems

F.A.A. Repair Station No. S7SR585Y

1. PART OR MATERIAL CERTIFICATION FORM SLS-005

2. Seller's Name: Suncoast Landing Systems, Corp.			3. Reference Number: QC- 6853			
4. Organization's Address: 9006 N.W. 106 Street Medley, FL 33178 United States			4A. Contact Information: Tel. Number: (305) 884-7954 Fax Number: (305) 884-7955 E-mail: info@suncoastlanding.com			
5A. Seller's Contract #:		101352	5B. Buyer's Contract #:		1255	
6. Item:	7. Description	8. Part Number	9. Eligibility:	10. Qty.:	11. Serial Number:	12. Status:
1	MD80 R/H MLG BUILDUP	5930999-5502	N/A	1	CPT1232	OVERHAULED

13A. Remarks:

The above referenced material was not obtained from any government or military source and was not subjected to severe stress or heat (as in a major engine failure, accident, incident, or fire) or immersed in salt water.

SEE SLS-020 FOR PREVIOUS OPERATOR INFORMATION ON LIFE-LIMITED ITEMS

13B. Obtained From: REFER TO SLS-020		13C. Last Certified Agency: SUNCOAST LANDING SYSTEMS, CORP. F.A.A. REPAIR STATION NO. S7SR585Y	
14. New Parts/Material Verification: The following signature attests that the part or material(s) identified above was (were) manufactured by a FAA Production Approval Holder (PAH) or to an industry or commercial standard.		18. Used, Repaired, or Overhauled Parts Verification: The following signature attests that the documentation specified above or attached is accurate with regard to the item(s) described.	
15. Signature:		19. Signature: 	
16. Name:	17. Date:	20. Name: Jose Barrios	21. Date: August 8, 2016

TRJ ROTABLES CORP
D.B.W F.A.A. REPAIR STATION NO. S7SR585Y
E.A.S.A. Certificate No. 145.6199

SECTION 3

LIFE-LIMITED COMPONENTS REPORT



F.A.A. Repair Station No. S7SR585Y
EASA No.: 145.6199

Life Limited / Weight Restricted Components Report

PART NUMBER: 5930999-5502
SERIAL NUMBER: CPT1232
DESCRIPTION: MD80 R/H MLG BUILDUP
POSITION: RIGHT

MODEL: MD80
WORK ORDER: 2444
CUSTOMER: TRJ ROTABLES
PO: 1255

Item No.	Description	Part No.	Serial No.	CSN	CSO	Life limit	Cycles Remaining	Previous Operator
1	MLG SHOCK STRUT ASSY	5935355-501	CPT1232	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	SEE BELOW
2	BOLT - APEX	4925624-501	STR633	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
3	BOLT - TORQUE ARM ATTACH	3935363-501	CPT0730JO	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
4	PIN - HOLLOW	3935362-1	CPT0906JO	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
5	TORQUE ARM ASSY - UPR	5935374-1	MAL1060	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	IBERIA
6	PIN - LWR TORQUE ARM	3935373-501	CPT0549JO	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	LASER
7	TORQUE ARM ASSY - LWR	5935353-1	MAL157	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
8	NUT - PACKING	3935369-501	NSN	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	ALASKA AIRLINES
9	RESTRICTOR ASSY	3935358-1	MAL740	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
10	SUPPORT	5935352-1	MAL0287	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
11	PIN - METERING	5954651-1	1B310	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	IBERIA
12	BASE - METERING	3935368-501	MAL008	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
13	PISTON ASSY	5935347-517	KR1021	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	LASER
14	CYLINDER ASSY	SR09320063-9	CPT1232	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	TRANSJET
15	BOLT	3937007-501	STR0346	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
16	LINK ASSY	5935346-503	VAL1208	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	LASER
17	TRUNNION BOLT	5935375-501	JOM0417	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
18	TRUNNION BOLT	5935376-501	MAL1085	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	DANA AIR
19	BRACKET ASSY	5937032-1	AML0081	23,680	ZERO	48,000	24,320	AMERICAN AIRLINES
20	BUNGEE CYLINDER ASSY	3937033-5501	CPT0571	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AEROPOSTAL
21	PIN	3937067-1	CPT-0014JO	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
22	LINK ASSY	5935351-501	MAL687	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
23	LINK ASSY	3937030-501	889	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
24	LINK ASSY	3937029-501	CPT0966LAH	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
25A	BOLT ASSY	3937060-501	MAL1098	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
25B	BOLT ASSY	3937060-501	MAL1082	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
26	LOWER LOCK LINK ASSY	5935350-501	LAT0194	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
27	UPPER LOCK LINK ASSY	5935349-503	AEC076	29,589	ZERO	48,000	18,411	AMERICAN AIRLINES
28	DAMPER ASSY	SR09320057-7009	MAL1430	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	AMERICAN AIRLINES
29A	BEAM ASSY	5951863-503	MAL1342	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	IBERIA
29B	BEAM ASSY	SR09320112-3	MAL1739	UNLIMITED	ZERO	UNLIMITED	UNLIMITED	IBERIA
30	FIXED SIDE LINK ASSY	5935848-501	LET509-83	39,400	ZERO	150,000	110,600	AMERICAN AIRLINES



TRJ ROTABLES CORP
D.B.W F.A.A. REPAIR STATION NO. S7SR585Y
E.A.S.A. Certificate No. 145.6199

SECTION 4

8130-3's, WORK STATEMENTS AND TRACE



MD80 R/H MLG BUILDUP

P/N: 5930999-5502

S/N: CPT1232

ITEM NUMBER: 0.0

1. Approving Civil Aviation Authority / Country: FAA / United States		2. AUTHORIZED RELEASE CERTIFICATE F.A.A. Form 8130-3, AIRWORTHINESS APPROVAL TAG			3. Form Tracking Number: QC - 6853	
4. Organization Name and Address: REPAIR STATION S7SR585Y SUNCOAST LANDING SYSTEMS, CORP. 9006 N.W. 106 STREET, MEDLEY, FL 33178 TEL: (305) 884-7954 FAX: (305) 884-7955				5. Work Order / Contract / Invoice Number: S/O: 101352 P/O: 1255		
6. Item:	7. Description	8. Part Number:	9. Quantity:	10. Serial Number	11. Status / Work:	
1	MD80 R/H MLG BUILDUP	5930999-5502	1	CPT1232	OVERHAULED	
12. Remarks: PREVIOUS OPERATOR: REFER TO FORM SLS-020, LIFE LIMITED COMPONENTS REPORT FOR PREVIOUS OPERATOR OVERHAULED I.A.W. BOEING MD80 CMM CHAPTER 32-17-00, REV. 41, DATED: MARCH 1, 2016 ZERO TSO/CSO. A COMPLETE DESCRIPTION OF WORK PERFORMED IS ON FILE AT THE ABOVE REFERENCED ORGANIZATION UNDER THE SALES ORDER AND SYSTEM TRACKING REFERENCE NUMBER INDICATED IN BLOCK 3 AND 5. Certifies that the work specified in Block 11 / 12 was carried out in accordance with EASA 145 and with respect to that work, the aircraft component is considered ready to release to service under EASA Acceptance Certificate number: EASA.145.6199						
13a. Certifies the items identified above were manufactured in conformity to:			14a. ☒ 14 CFR 43.9 Return to Service ☒ Other regulation specified in Block 12			
☐ Approved design data and are in a condition for safe operation ☐ Non-approved design data specified in Block 12			Certifies that unless otherwise specified in Block 12, the work identified in Block 11 and described in Block 12 was accomplished in accordance with Title 14, Code of Federal Regulations, Part 43, and in respect to that work, the items are approved for return to service.			
13b. Authorized Signature		13c. Approval / Authorization Number:		14b. Authorized Signature		14c. Approval / Certification Number:
						S7SR585Y
13d. Name (Typed or Printed)		13e. Date: (dd/mm/yyyy)		14d. Name (Typed or Printed)		14e. Date: (dd/mm/yyyy)
				Larry Wernath		05 AUG 2016
USER / INSTALLER RESPONSIBILITIES It is important to understand that the existence of this document alone does not automatically constitute authority to install the aircraft engine / propeller / article Where the user / installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in Block 1, it is essential that the user / installer ensures that the his/ her airworthiness authority accepts aircraft engine(s)/propeller(s)/article(s) from the airworthiness authority of the country specified in Block 1. Statements in Blocks 13a and 14a do not constitute installation certification. In all cases, aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user / installer before the aircraft may be flown.						



MLG SHOCK STRUT ASSY

P/N: 5935355-501

S/N: CPT1232

ITEM NUMBER: 1

1. Approving Civil Aviation Authority / Country: FAA / United States		2. AUTHORIZED RELEASE CERTIFICATE F.A.A. Form 8130-3, AIRWORTHINESS APPROVAL TAG			3. Form Tracking Number: QC - 6854	
4. Organization Name and Address: REPAIR STATION S7SR585Y				5. Work Order / Contract / Invoice Number: S/O: 101352 P/O: 1255		
6. Item:		7. Description		8. Part Number:		9. Quantity:
1		MLG SHOCK STRUT ASSY		5935355-501		1
						10. Serial Number
						CPT1232
						11. Status / Work:
						OVERHAULED
12. Remarks: PREVIOUS OPERATOR: REFER TO FORM SLS-020 CSN: UNLIMITED OVERHAULED I.A.W. BOEING MD80 CMM CHAPTER 32-17-02, REV. 37, DATED: JULY 1, 2016 ZERO TSO/CSO. A COMPLETE DESCRIPTION OF WORK PERFORMED IS ON FILE AT THE ABOVE REFERENCED ORGANIZATION UNDER THE SALES ORDER AND SYSTEM TRACKING REFERENCE NUMBER INDICATED IN BLOCK 3 AND 5. Certifies that the work specified in Block 11 / 12 was carried out in accordance with EASA 145 and with respect to that work, the aircraft component is considered ready to release to service under EASA Acceptance Certificate number: EASA.145.6199						
13a. Certifies the items identified above were manufactured in conformity to:				14a. [X] 14 CFR 43.9 Return to Service [X] Other regulation specified in Block 12		
☐ Approved design data and are in a condition for safe operation ☐ Non-approved design data specified in Block 12				Certifies that unless otherwise specified in Block 12, the work identified in Block 11 and described in Block 12 was accomplished in accordance with Title 14, Code of Federal Regulations, Part 43, and in respect to that work, the items are approved for return to service.		
13b. Authorized Signature		13c. Approval / Authorization Number:		14b. Authorized Signature		14c. Approval / Certification Number:
						S7SR585Y
13d. Name (Typed or Printed)		13e. Date: (dd/mm/yyyy)		14d. Name (Typed or Printed)		14e. Date: (dd/mm/yyyy)
				Larry Wernath		05 AUG 2016
USER / INSTALLER RESPONSIBILITIES It is important to understand that the existence of this document alone does not automatically constitute authority to install the aircraft engine / propeller / article Where the user / installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in Block 1, it is essential that the user / installer ensures that the his/ her airworthiness authority accepts aircraft engine(s)/propeller(s)/article(s) from the airworthiness authority of the country specified in Block 1. Statements in Blocks 13a and 14a do not constitute installation certification. In all cases, aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user / installer before the aircraft may be flown.						

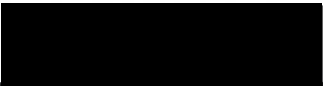


BRACKET ASSY

P/N: 5937032-1

S/N: AML0081

ITEM NUMBER: 19

1. Approving Civil Aviation Authority / Country: FAA / United States		2. AUTHORIZED RELEASE CERTIFICATE F.A.A. Form 8130-3, AIRWORTHINESS APPROVAL TAG			3. Form Tracking Number: QC - 6855	
4. Organization Name and Address: REPAIR STATION S7SR585Y				5. Work Order / Contract / Invoice Number: S/O: 101352 P/O: 1255		
6. Item:		7. Description		8. Part Number:		9. Quantity:
1		BRACKET ASSY		5937032-1		1
						10. Serial Number
						AML0081
						11. Status / Work:
						OVERHAULED
12. Remarks: PREVIOUS OPERATOR: AMERICAN AIRLINES CSN: 23,680 OVERHAULED I.A.W. BOEING MD80 CMM CHAPTER 32-17-00, REV. 41, DATED: MARCH 1, 2016 ZERO TSO/CSO. A COMPLETE DESCRIPTION OF WORK PERFORMED IS ON FILE AT THE ABOVE REFERENCED ORGANIZATION UNDER THE SALES ORDER AND SYSTEM TRACKING REFERENCE NUMBER INDICATED IN BLOCK 3 AND 5. Certifies that the work specified in Block 11 / 12 was carried out in accordance with EASA 145 and with respect to that work, the aircraft component is considered ready to release to service under EASA Acceptance Certificate number: EASA.145.6199						
13a. Certifies the items identified above were manufactured in conformity to: [] Approved design data and are in a condition for safe operation [] Non-approved design data specified in Block 12				14a. [X] 14 CFR 43.9 Return to Service [X] Other regulation specified in Block 12 Certifies that unless otherwise specified in Block 12, the work identified in Block 11 and described in Block 12 was accomplished in accordance with Title 14, Code of Federal Regulations, Part 43, and in respect to that work, the items are approved for return to service.		
13b. Authorized Signature		13c. Approval / Authorization Number:		14b. Authorized Signature		14c. Approval / Certification Number:
						S7SR585Y
13d. Name (Typed or Printed)		13e. Date: (dd/mm/yyyy)		14d. Name (Typed or Printed)		14e. Date: (dd/mm/yyyy)
				Larry Wernath		05 AUG 2016
USER / INSTALLER RESPONSIBILITIES It is important to understand that the existence of this document alone does not automatically constitute authority to install the aircraft engine / propeller / article Where the user / installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in Block 1, it is essential that the user / installer ensures that the his/ her airworthiness authority accepts aircraft engine(s)/propeller(s)/article(s) from the airworthiness authority of the country specified in Block 1. Statements in Blocks 13a and 14a do not constitute installation certification. In all cases, aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user / installer before the aircraft may be flown.						

Suncoast Landing Systems, Corp.

Overhaul Shop Traveler

F.A.A. Repair Station No. S7SR585Y

Form SLS-022, Rev. 1

PAGE 1 OF 2

A/C Type: MD80 MLG

Work Order: 2510

Part No.: 5937032-5

Customer: TRJ ROTABLES

Serial No.: AML 0081

CMM Chapter / Rev.: 32-17-00 / 41

Part Desc.: BRACKET

Figure / Item No.: 1 / 137

Material: 4340 STEEL 160 - 180 KPSI

Technician: [REDACTED] CSN: 23,680

OPER. NO.	OPERATION DESCRIPTION	DEPT NO.	DATE	PERFORMED BY
10	REMOVE BUSHINGS, REPAIR SLEEVES AND LUBE FITTINGS PER SOPM 20-10-7.	170	7/18/16	[REDACTED]
20	SOLVENT CLEAN PER CMM INSTRUCTIONS. REMOVE PRIMER AND PAINT PER SOPM 20-60-0.	170	7/18/16	[REDACTED]
30	BAKE 4 HOURS @ 375 +/- 25° F. TIME IN: 10:45 AM TIME OUT: 4:05 PM	110	JUL 18 2016	[REDACTED]
40	MAGNETIC PARTICLE INSPECT PER NDTSPM PART 07.	153	JUL 20 2016	[REDACTED]
50	SURVEY AND REPAIR: CLEAN UP FOR INSPECTION.	150	JUL 20 2016	[REDACTED]
60	SURVEY AND REPAIR (CCR, DISPOSITION). VERIFY PART NUMBER, SERIAL NUMBER, & CSN. RECORD P/N: <u>593032-5</u> RECORD S/N: <u>AML-0081</u> TAG NO.: <u>WS17390</u> CSN: <u>23,680</u> NOTE: LIFE LIMITED PART. ELECTROLESS NICKEL PLATED?: ☒ YES ☐ NO	150	7/24/16	[REDACTED]

*INSPECTION REQUIRED. 0-12 CMC: 14537242

Suncoast Landing Systems, Corp.

Overhaul Shop Traveler

F.A.A. Repair Station No. S7SR585Y

Form SLS-022, Rev. 1

PAGE 2 OF 2

A/C Type: MD80 MLG

Work Order: 2510

Part No.: 5937032-5

Customer: TRJ ROTABLES

Serial No.: AML 0081

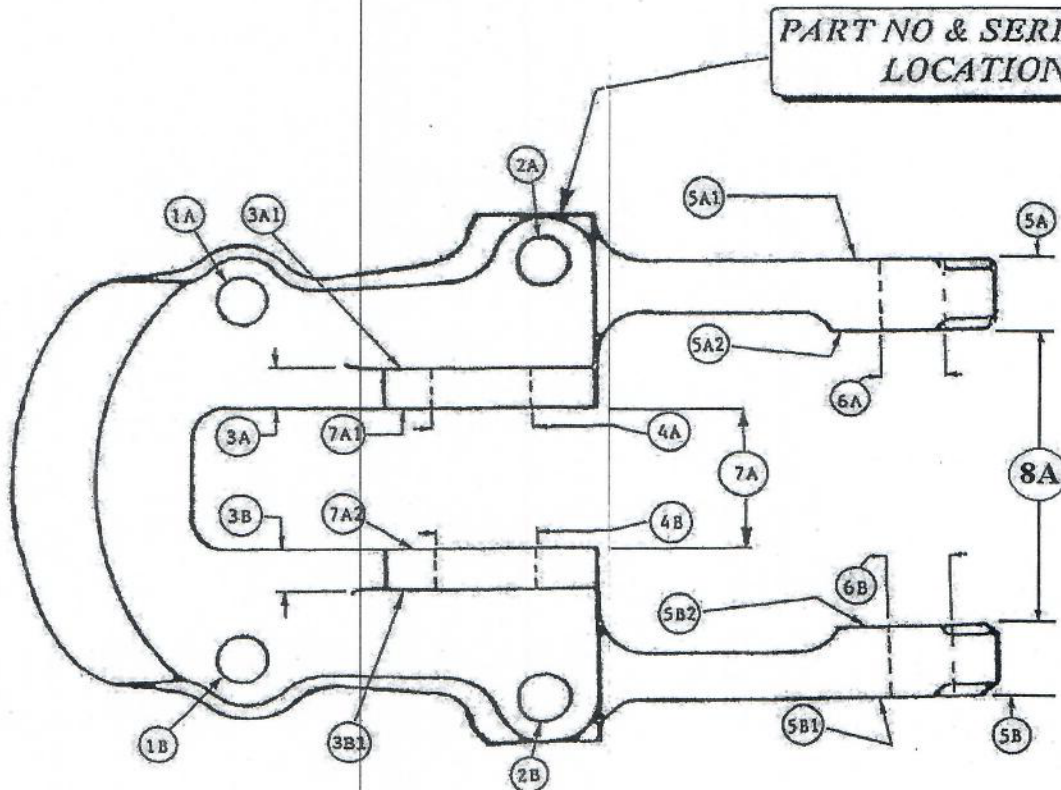
CMM Chapter / Rev.: 32-17-00 / 41

Part Desc.: BRACKET

Figure / Item No.: 1 / 137

Material: 4340 STEEL 160 - 180 KPSI

Technician: CSN: 23,680



SUNCOAST LANDING SYSTEMS, CORP.

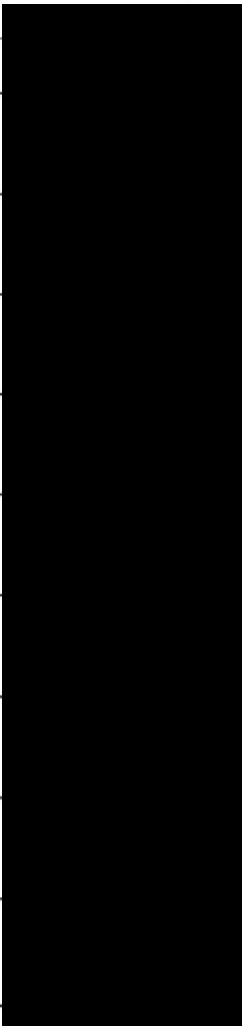
F.A.A. NO. S7SR585Y

COMPONENT OVERHAUL REPORT

TAG NO : **WS17390**DISPO : 

PART NO	SER NO	CSN	SOURCE W/O	ENT DTE	CUSTOMER/TRACE
5937032-5	AML0081	23,680	2510	7/20/2016	TRJ

A/C	CHPT	REV	FIGURE	ITEM	PARTNAME	MATERIAL	LIFE LIMITED
MD80	32-17-00	40	1	137	BRACKET	4340 STL, 160-180 KPSI	YES

OP#	DPT	OPDESC	DATE	TECHNICIAN
70	160	SIZE FOR BUSHINGS/REPAIR SLEEVES.		
		<i>15503714</i>	<i>7/20/16</i>	
80	160	CLEAN LUBE PASSAGES AND SWAB WITH PRIMER.	<i>7/21/16</i>	
90	160	APPLY PRIMER TO BORES AND FACES.	<i>7/21/16</i>	
100	160	INSTALL BUSHINGS/REPAIR SLEEVES PER SOPM 20-10-7.	<i>7/21/16</i>	
110	160	HONE/REAM/FILE BUSHINGS/REPAIR SLEEVES TO DESIGN DIMENSIONS.	<i>7/21/16</i>	
120	160	VERIFY BUSHINGS/REPAIR SLEEVES ARE TO DESIGN DIMENSIONS.	<i>7/21/16</i>	
130	130	PRIME AND PAINT PER SOPM 20-60-2.	<i>7/24/16</i>	
140	160	INSTALL LUBE FITTING P/N MS15001-1 (QTY. 4) AND ASSURE PROPER LUBE FLOW.	<i>7/26/16</i>	
150	151	FINAL INSPECT. WIPE PRIME CHROME PLATED AREAS.	<i>8/3/16</i>	
160	151	STOCK AS "-1 ASSY".	<i>8/3/16</i>	*

SUNCOAST LANDING SYSTEMS, CORP.

F.A.A. NO. S7SR585Y

TAG NO: WS17390

PART NO	SER NO	SOURCE W/O	CSN
5937032-5	AML0081	2510	23,680

CHPT	FIGURE	ITEM	REV	PARTNAME	LIFE LIMITED?
32-17-00	1	137	40	BRACKET	YES

COMPONENT CONDITION REPORT

LOC	NOTE	DESIGN DIMS	REWORK LIM	DIMENSION RECEIVED	CONDITION RECEIVED	DISPOSITION	INSPECTED BY	OP. NO.	POST REWORK DIMENSION	REWORK PERFORMED BY:	REWORK DIMENSION VERIFIED BY:
1A	1	0.3250	0.3950	.3280	18	/					
		0.3280		.3280	19	/					
1B	1	0.3250	0.3950	.3280	18	/					
		0.3280		.3280	19	/					
2A	1	0.3250	0.3950	.3280	18	/					
		0.3280		.3280	19	/					
2B	1	0.3250	0.3950	.3280	18	/					
		0.3280		.3280	19	/					
3A	2	0.4005	0.3900	.4050	19	/					
		0.4095		.4050		/					
3A1	-	FACE	-	N/A	18	/					
		COND.			19	/					
3B	2	0.4005	0.3900	.4050	19	/					
		0.4095		.4050		/					
3B1	-	FACE	-	N/A	18	/					
		COND.			19	/					

SUNCOAST LANDING SYSTEMS, CORP.

F.A.A. NO. S7SR585Y

TAG NO: WS17390

PART NO	SER NO	SOURCE W/O	CSN
5937032-5	AML0081	2510	23,680

CHPT	FIGURE	ITEM	REV	PARTNAME	LIFE LIMITED?
32-17-00	1	137	40	BRACKET	YES

COMPONENT CONDITION REPORT

LOC	NOTE	DESIGN DIMS	REWORK LIM	DIMENSION RECEIVED	CONDITION RECEIVED	DISPOSITION	INSPECTED BY	OP. NO.	POST REWORK DIMENSION	REWORK PERFORMED BY:	REWORK DIMENSION VERIFIED BY:
4A	2	0.8070	0.8690	.8110	24	O/S BUSHING		70			
		0.8090		.8110							
4B	2	0.8070	0.8690	.8115	24	O/S BUSHING		70			
		0.8090		.8115							
5A	3	0.4480	0.4400	.4500	19						
		0.4580		.4500							
5A1	-	FACE	-	N/A	18						
		COND.			19						
5A2	-	FACE	-	N/A	18						
		COND.			19						
5B	2	0.4480	0.4400	.4525	19						
		0.4580		.4500							
5B1	-	FACE	-	N/A	18						
		COND.			19						
5B2	-	FACE	-	N/A	18						
		COND.			19						

SUNCOAST LANDING SYSTEMS, CORP.

F.A.A. NO. S7SR585Y

TAG NO: **WS17390**

PART NO	SER NO	SOURCE W/O	CSN
5937032-5	AML0081	2510	23,680

CHPT	FIGURE	ITEM	REV	PARTNAME	LIFE LIMITED?
32-17-00	1	137	40	BRACKET	YES

COMPONENT CONDITION REPORT

LOC	NOTE	DESIGN DIMS	REWORK LIM	DIMENSION RECEIVED	CONDITION RECEIVED	DISPOSITION	INSPECTED BY	OP. NO.	POST REWORK DIMENSION	REWORK PERFORMED BY:	REWORK DIMENSION VERIFIED BY:
6A	4	0.6200	0.6900	0.6250	21	OK BUSHING		76			
		0.6230		0.6250							
6B	4	0.6200	0.6900	0.6250	21	OK BUSHING		70			
		0.6230		0.6250							
7A	2	0.8530	0.8700	0.8620	19						
		0.8630		0.8620							
7A1	-	FACE	-	N/A	10 19						
		COND.									
7A2	-	FACE	-	N/A	10 19						
		COND.									
8A	3	2.0040	2.0260	2.0040	19						
		2.0140		2.0040							

SUNCOAST LANDING SYSTEMS, CORP.

F.A.A. NO. S7SR585Y

TAG NO: WS17390

PART NO	SER NO	SOURCE W/O	CSN
5937032-5	AML0081	2510	23,680

CHPT	FIGURE	ITEM	REV	PARTNAME	LIFE LIMITED?
32-17-00	1	137	40	BRACKET	YES

COMPONENT CONDITION REPORT

GENERAL	N/A	N/A	N/A	N/A	N/A					
---------	-----	-----	-----	-----	-----	--	--	--	--	--

NOTES:	
1	REWORK LIMIT FOR REPAIR SLEEVE INSTALLATION.
2	REWORK LIMIT FOR OVERSIZE BUSHING INSTALLATION. FLASH CHROME PLATING OF REWORKED AREAS REQUIRED BEFORE BUSHING INSTALLATION.
3	REWORK LIMIT FOR CHROME PLATE BUILDUP.
4	REWORK LIMIT FOR OVERSIZE BUSHING INSTALLATION.



MD80 MLG BRACKET ASSY

P/N: 5937032-1

S/N: AML0081

EX AMERICAN A/L

CSN: 23,680

American Airlines

SPECIAL REPORT

Date 06/05/2014

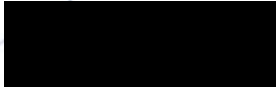
A/C	POS	CMP	IIN	PART	SERNO/	MPN	DMMH	DMMC	INSTALL	STA	IST	IST	ALLOWED				CURRENT			INSTALL			CURRENT/TWO		
	Vis	RSPAM		AAID					DATE	CD	TST/TPT	TSC/TPC	HRS	CYC	DAYS	DT/DUE	DT	TSO	CSO	DSO	TSO	CSO	DSO	TST	TSC
527	L	BRA5020		AML0038	5937032-5				10/19/2005	TUL	44988:00 22534:00	22985 11019	0	48000	0			23069:25	12661	3151	0:00	0	0	68057:25	35646 59986
527	R	BRA5020		AML0081	5937032-5				10/19/2005	TUL	44988:00 22534:00	22985 11019	0	48000	0			23069:25	12661	3151	0:00	0	0	68057:25	35646 59986
527	N	CYL5098		CPI784A	5920602-7				10/19/2005	TUL	44988:00 32617:00	22985 15729	0	67300	0			23069:25	12661	3151	0:00	0	0	68057:25	35646 74556
527	N	GEA5285		CPI747	5910447-5071				10/19/2005	TUL	44988:00 0:00	22985 0	25200	0	0			23069:25	12661	3151	0:00	0	0	68057:25 70188:00	35646
527	L	GEA5349		CPT1474	5930999-5502				10/19/2005	TUL	44988:00 0:00	22985 0	25200	0	0			23069:25	12661	3194	0:00	0	43	68057:25 70188:00	35646
527	R	GEA5350		CPT1472	AAP3056A				10/19/2005	TUL	44988:00 0:00	22985 0	25200	0	0			23069:25	12661	3186	0:00	0	35	68057:25 70188:00	35646
527	N	HOU5330		CPI747	5927079-11				10/19/2005	TUL	44988:00 0:00	22985 0	0	198400	0			23069:25	12661	3151	0:00	0	0	68057:25	35646 221385
527	L	LIN1317		MAL106HSM	5935349-9				10/19/2005	TUL	44988:00 44827:00	22985 22930	0	48000	0			23069:25	12661	3151	0:00	0	0	68057:25	35646 48055
527	R	LIN1317		AML0050	5935349-9				10/19/2005	TUL	44988:00 23453:00	22985 11297	0	48000	0			23069:25	12661	3151	0:00	0	0	68057:25	35646 59688
527	N	LIN5298		CPI1560	3913968-13				10/19/2005	TUL	44988:00 65846:00	22985 7509	0	59333	0			23069:25	12661	3151	0:00	0	0	68057:25	35646 74809
527	N	LOC0014		WPI0100	3914464-11				10/19/2005	TUL	44988:00 10981:00	22985 4605	0	46500	0			23069:25	12661	3151	0:00	0	0	68057:25	35646 64880
527	L	PIS1006		CPIK1509	5935347-19				01/20/2010	TUL	56788:41 19469:25	29323 10172	0	300000				11268:44	6323	1645	0:00	0	48	68057:25	35646 319151
527	R	PIS1006		3120	5935347-19				10/19/2005	TUL	44988:00 0:00	22985 0	0	300000	0			23069:25	12661	3151	0:00	0	0	68057:25	35646 322985
527	L	STR1042		LET2703-83	5935848-7				10/19/2005	TUL	44988:00 19278:00	22985 9391	0	150000	0			23069:25	12661	3151	0:00	0	0	68057:25	35646 163594
527	R	STR1042		LET2615-83	5935848-7				10/19/2005	TUL	44988:00 22681:00	22985 11234	0	150000	0			23069:25	12661	3151	0:00	0	0	68057:25	35646 161751
527	L	STR1234		LET2703-83					10/19/2005	TUL	44988:00 0:00	22985 0	25200	0	0			23069:25	12661	3151	0:00	0	0	68057:25 70188:00	35646
527	R	STR1234		LET2615-83					10/19/2005	TUL	44988:00 0:00	22985 0	25200	0	0			23069:25	12661	3151	0:00	0	0	68057:25 70188:00	35646



Life Limited Parts History

<u>ACFT</u>	<u>MPN</u>	<u>MFG SRL NR</u>	<u>STS</u>	<u>EFFECTIVE</u>	<u>TPT</u>	<u>TPC</u>	<u>ALW CYC</u>	<u>TST</u>	<u>TSC</u>	<u>TSI/TSO</u>	<u>CSI/CSO</u>
527	5937032-5	AML0081	OA	10-19-2005	22534	11019	48000	44988	22985		
4XG	5937032-5	AML0081	OF	06-29-2005	22534	11019	48000	22534	11019	6448	2832
4XG	5937032-5	AML0081	OA	05-01-2003	16086	8187	48000	16086	8187		

Transitioned to AA from TWA - 5-01-2003 on AC 4XG. Supporting documentation in Shop Order file.


SALE/ LEASE RETURN RECORDS

04-30-2014

SYSTEM TIME CONTROL - GEAR

TWA Aircraft Number 9620
 Registration No. N9620D
 Serial Number 53591
 In Service Date 11/19/1997
 Delivery Status: Date 05/01/2003



TWA MD80 BRIDGING DOCUMENT

AA Aircraft Number 4XG
 Manufacture Date 11/08/1997
 Manufacture Line No 2208

Station TUL3A TST 16085.59 TSC 8187

LEFT MAIN GEAR						RIGHT MAIN GEAR					
MPN	S/N	TSO	CSO	TPT	TPC	MPN	S/N	TSO	CSO	TPT	TPC
GEA5349						GEA5350					
80183	S0471A	16085.59	8187	16085.59	8187	80184	SS0537	16085.59	8187	16085.59	8187
CYL5147						CYL5147					
80162	SS0471A	16085.59	8187	16085.59	8187	80162	SS0537	16085.59	8187	16085.59	8187
BRA5020						BRA5020					
265-0153	AML0081	16085.59	8187	16085.59	8187	265-0153	AML0038	16085.59	8187	16085.59	8187
LIN5295						LIN5295					
217-1143	AML0074	16085.59	8187	16085.59	8187	217-1143	AML0064	16085.59	8187	16085.59	8187
PIS1004						PIS1004					
80481	KR0489	16085.59	8187	16085.59	8187	80481	KR0523	16085.59	8187	16085.59	8187
STR1042						STR1042					
217-6529	LET2602-83	16085.59	8187	16085.59	8187	217-6529	LET2604-83	16085.59	8187	16085.59	8187
NOSE GEAR						NOSE DRAG BRACE					
MPN	S/N	TSO	CSO	TPT	TPC	MPN	S/N	TSO	CSO	TPT	TPC
GEA5285						BRA5075					
80185	PI1392	16085.59	8187	16085.59	8187	80104	PI1564	16085.59	8187	16085.59	8187
CYL5120						LOC0014					
80163	CPI1975A	6633.19	3566	12951.19	6920	217-7895	PI0749	1149.26	658	1149.26	658
HOU5330						LIN5298					
265-0131	CPI1392	16085.59	8187	16085.59	8187	217-1105	CPI1564	16085.59	8187	16085.59	8187
PIS5010						*BRA5021					
83804	CPI1557	16085.59	8187	16085.59	8187						
						LIN5314					
Signature - Employee Number - Date						83805	CPI802	16085.59	8187	16085.59	8187
						LIN5315					
Form completed by:	Anita Westfall			Date	05/05/2003	83806	CPI782	16085.59	8187	16085.59	8187
Audited by:	Rebecca Mold			Date	05/15/2003						
TUL System Time Control	Teresa Reser			Date	06/02/2003						
TUL STCAuditor	Linda Houston			Date	06/02/2003						

*BRA5073/BRA5075: Sub Assembly- Carries same S/N as LOC0012/13/14
 *BRA5021: Sub Assembly

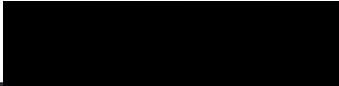


UPPER LOCK LINK ASSY

P/N: 5935349-503

S/N: AEC076

ITEM NUMBER: 27

1. Approving Civil Aviation Authority / Country: FAA / United States		2. AUTHORIZED RELEASE CERTIFICATE F.A.A. Form 8130-3, AIRWORTHINESS APPROVAL TAG			3. Form Tracking Number: QC - 6856	
4. Organization Name and Address: REPAIR STATION S7SR585Y SUNCOAST LANDING SYSTEMS, CORP. 9006 N.W. 106 STREET, MEDLEY, FL 33178 TEL: (305) 884-7954 FAX: (305) 884-7955					5. Work Order / Contract / Invoice Number: S/O: 101352 P/O: 1255	
6. Item:	7. Description	8. Part Number:	9. Quantity:	10. Serial Number	11. Status / Work:	
1	UPPER LOCK LINK ASSY	5935349-503	1	AEC076	OVERHAULED	
12. Remarks: PREVIOUS OPERATOR: AMERICAN AIRLINES CSN: 29,589 OVERHAULED I.A.W. BOEING MD80 CMM CHAPTER 32-17-00, REV. 41, DATED: MARCH 1, 2016 ZERO TSO/CSO. A COMPLETE DESCRIPTION OF WORK PERFORMED IS ON FILE AT THE ABOVE REFERENCED ORGANIZATION UNDER THE SALES ORDER AND SYSTEM TRACKING REFERENCE NUMBER INDICATED IN BLOCK 3 AND 5. Certifies that the work specified in Block 11 / 12 was carried out in accordance with EASA 145 and with respect to that work, the aircraft component is considered ready to release to service under EASA Acceptance Certificate number: EASA.145.6199						
13a. Certifies the items identified above were manufactured in conformity to: [] Approved design data and are in a condition for safe operation [] Non-approved design data specified in Block 12			14a. [X] 14 CFR 43.9 Return to Service [X] Other regulation specified in Block 12 Certifies that unless otherwise specified in Block 12, the work identified in Block 11 and described in Block 12 was accomplished in accordance with Title 14, Code of Federal Regulations, Part 43, and in respect to that work, the items are approved for return to service.			
13b. Authorized Signature		13c. Approval / Authorization Number:		14b. Authorized Signature		14c. Approval / Certification Number:
						S7SR585Y
13d. Name (Typed or Printed)		13e. Date: (dd/mm/yyyy)		14d. Name (Typed or Printed)		14e. Date: (dd/mm/yyyy)
				Larry Wernath		05 AUG 2016
USER / INSTALLER RESPONSIBILITIES It is important to understand that the existence of this document alone does not automatically constitute authority to install the aircraft engine / propeller / article Where the user / installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in Block 1, it is essential that the user / installer ensures that the his/ her airworthiness authority accepts aircraft engine(s)/propeller(s)/article(s) from the airworthiness authority of the country specified in Block 1. Statements in Blocks 13a and 14a do not constitute installation certification. In all cases, aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user / installer before the aircraft may be flown.						

Suncoast Landing Systems, Corp.

Overhaul Shop Traveler

F.A.A. Repair Station No. S7SR585Y

Form SLS-022, Rev. 1

PAGE 1 OF 2

A/C Type: MD80 MLG

Work Order: 2532

Part No.: 5935349-9

Customer: APS

Serial No.: AEC076

CMM Chapter / Rev.: 32-17-00 / 41

Part Desc.: LINK

Figure / Item No.: 1 / 162

Material: HY TUFF STEEL 220-240 KPSI

Technician: [REDACTED] CSN: 29,589

OPER. NO.	OPERATION DESCRIPTION	DEPT NO.	DATE	PERFORMED BY
10	REMOVE BUSHINGS, REPAIR SLEEVES AND LUBE FITTINGS PER SOPM 20-10-7.	170	7/25/16	[REDACTED]
20	SOLVENT CLEAN PER CMM INSTRUCTIONS. REMOVE PRIMER AND PAINT PER SOPM 20-60-0.	170	7/25/16	[REDACTED]
30	BAKE 4 HOURS @ 375 +/- 25° F. TIME IN: 8:25 AM TIME OUT: 7:35 PM	110	7/25/16	[REDACTED]
40	MAGNETIC PARTICLE INSPECT PER NDTSPM PART 07.	153		*
50	SURVEY AND REPAIR: CLEAN UP FOR INSPECTION.	150	7/27/16	*
60	SURVEY AND REPAIR (CCR, DISPOSITION). VERIFY PART NUMBER, SERIAL NUMBER, & CSN. RECORD P/N: <u>5935349-9</u> RECORD S/N: <u>AEC 076</u> TAG NO.: <u>WS17415</u> CSN: <u>29,589</u> NOTE: LIFE LIMITED PART.	150	7/27/16	*

*INSPECTION REQUIRED.

Suncoast Landing Systems, Corp.

Overhaul Shop Traveler

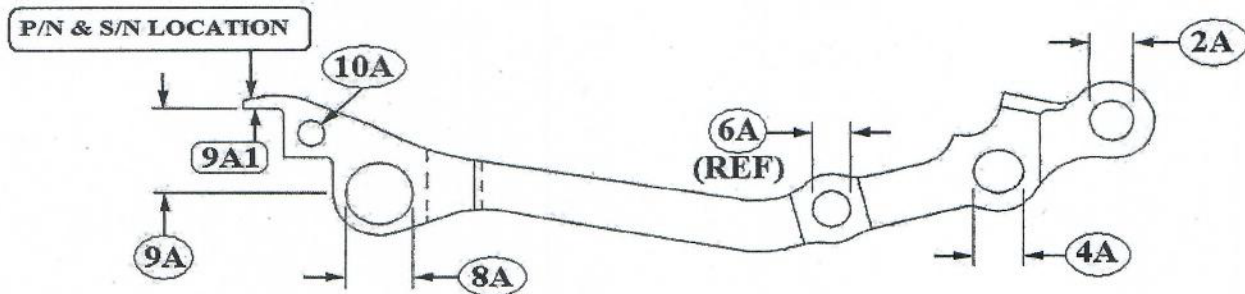
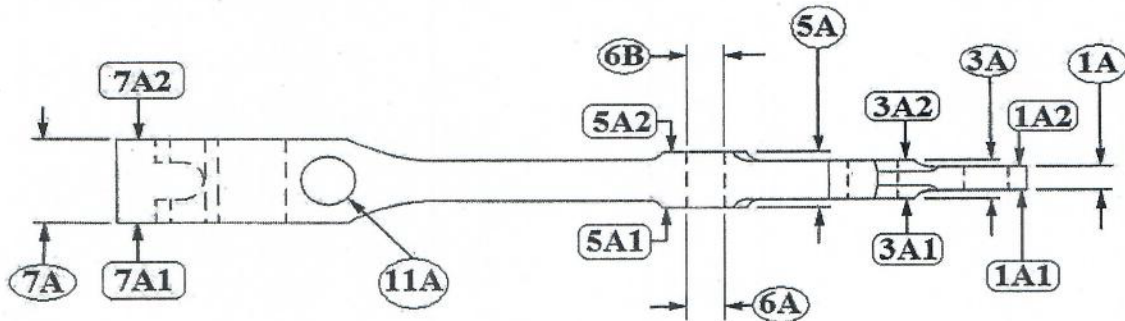
PAGE 2 OF 2

F.A.A. Repair Station No. S7SR585Y

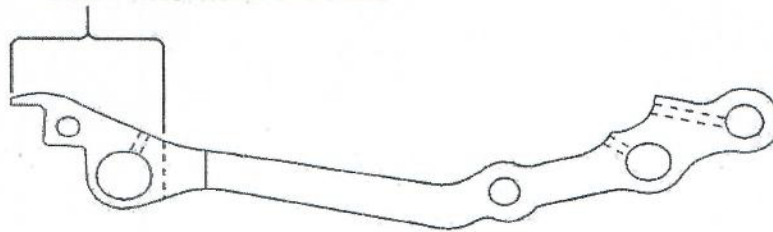
Form SLS-022, Rev. 1

A/C Type: MD80 MLG
Part No.: 5935349-9
Serial No.: AEC076
Part Desc.: LINK
Material: HY TUFF STEEL 220-240 KPSI

Work Order: 2532
Customer: APS
CMM Chapter / Rev.: 32-17-00 / 41
Figure / Item No.: 1 / 162
Technician: CSN: 29,589



APPLY IMPACT-RESISTANT FLAT BLACK
PAINT TO ALL SURFACES IN THIS AREA
EXCEPT UNDER BUSHING FLANGES.



SUNCOAST LANDING SYSTEMS, CORP.

F.A.A. NO. S7SR585Y

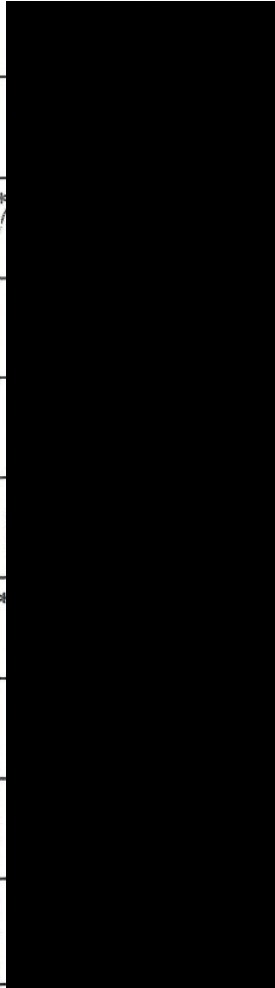
COMPONENT OVERHAUL REPORT

TAG NO : WS17415

DISPO : 

PART NO	SERNO	CSN	SOURCE W/O	ENT DTE	CUSTOMER/TRACE
5435349-9	AEC076	22589	2532	7/27/2016	APS

A/C	CHPT	REV	FIGURE	ITEM	PARTNAME	MATERIAL	LIFE LIMITED
MD80	32-17-00	40	1	162	LINK	HY TUFF 220-240 KPSI	YES

OP#	DPT	OPDESC	DATE	TECHNICIAN
70	110	APPLY PEENSCAN TO AREAS TO BE SHOTPEENED PER SOPM 20-10-10.	JUL 28 2016	
80	110	MASK AS REQUIRED AND SHOTPEEN PER SOPM 20-10-10.	JUL 28 2016	
90	153	VERIFY PEENSCAN REMOVAL.	JUL 28 2016	
100	160	SIZE FOR BUSHINGS/REPAIR SLEEVES.	7/29/16	
110	OP	CADMIUM PLATE PER SOPM 20-10-6. BAKE 23 HOURS @ 375 +/- 25° F. POST CHROMATE TREAT PER SOPM 20-10-6. <i>R4724</i>	AUG 01 2016	
120	180	RECEIVING INSPECTION-CAD PROCESS: VERIFY PLATING COVERAGE AND INSPECT CAD THICKNESS TO BE .0005" OR GREATER.	AUG 01 2016	
130	OP	MAGNETIC PARTICLE INSPECT PER NDTSPM PART 07.	AUG 02 2016	
140	160	SIZE FOR BUSHINGS/REPAIR SLEEVES. <i>B0-1501</i>	8/2/16	
150	160	CLEAN LUBE PASSAGES AND SWAB WITH PRIMER.	8/2/16	
160	160	APPLY PRIMER TO BORES AND FACES.	8/2/16	

SUNCOAST LANDING SYSTEMS, CORP.

COMPONENT OVERHAUL REPORT

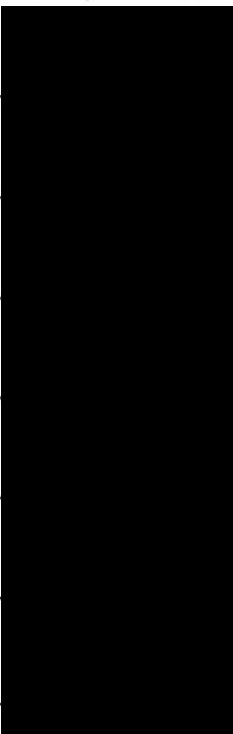
F.A.A. NO. S7SR585Y

TAG NO : WS17415

QTY	PN	SOURCE	DATE	CUSTOMER/TRACE
35349-9	AEC 176	2532	7/27/2016	APS

DISPO : 

AC	CHPT	REV	FIGURE	ITEM	PART NAME	MATERIAL	LIFE LIMITED
MD80	32-17-00	40	1	162	LINK	HY TUFF 220-240 KPSI	YES

OP#	DPT	OPDESC	DATE	TECHNICIAN
170	160	INSTALL BUSHINGS/REPAIR SLEEVE(S) PER SOPM 20-10-7.	8/2/16	
180	160	HONE/FILE BUSHINGS/REPAIR SLEEVES TO DESIGN DIMENSIONS.	8/2/16	
190	160	VERIFY BUSHINGS/REPAIR SLEEVES ARE TO DESIGN DIMENSIONS. 0-12 CAL: 14532742	8/2/16	
200	130	PRIME AND PAINT PER SOPM 20-60-2 (FLAT BLACK TOPCOAT REQUIRED). NOTE: MASK OFF P/N AND S/N AFTER PRIMER APPLICATION.	8-5-16	
210	130	INSTALL LUBE FITTINGS P/N MS15001-1 (QTY. 3) AND ASSURE PROPER LUBE FLOW.	8-5-16	
220	151	FINAL INSPECT. WIPE PRIME ALL CHROMED PLATED AREAS.	AUG 05 2016	
230	151	STOCK -9 "AS -503 ASSY".	AUG 05 2016	

SUNCOAST LANDING SYSTEMS, CORP.

F.A.A. NO. S7SR585Y

TAG NO: WS17415

PART NO	SER NO	SOURCE W/O	CSN
5935349-9	AEC076	2532	29,589

COMPONENT CONDITION REPORT

CHPT	FIGURE	ITEM	REV	PARTNAME	LIFE LIMITED?
32-17-00	1	162	40	LINK	YES

LOC	NOTE	DESIGN DIMS	REWORK LIM	DIMENSION RECEIVED	CONDITION RECEIVED	DISPOSITION	INSPECTED BY	OP. NO.	POST REWORK DIMENSION	REWORK PERFORMED BY:	REWORK DIMENSION VERIFIED BY:
1A	2	0.4260 0.4520	0.3960	.4440 .446	19	/					
1A1	-	FACE COND.		N/A	5 19	/					
1A2	-	FACE COND.		N/A	5 19	/					
2A	4	0.6870 0.6880	0.8125	.6880 .6880	19	/					
3A	2	0.7400 0.7500	0.7070	.7445 .7450	19	/					
3A1	-	FACE COND.		N/A	5 19	/					
3A2	-	FACE COND.		N/A	5 19	/					
4A	4	0.8120 0.8130	0.8906	.8120 .8120	19	/					

SUNCOAST LANDING SYSTEMS, CORP.

F.A.A. NO. S7SR585Y

TAG NO: WS17415

PART NO	SER NO	SOURCE W/O	CSN
5935349-9	AEC076	2532	29,589

COMPONENT CONDITION REPORT

CHPT	FIGURE	ITEM	REV	PARTNAME	LIFE LIMITED?
32-17-00	1	162	40	LINK	YES

LOC	NOTE	DESIGN DIMS	REWORK LIM	DIMENSION RECEIVED	CONDITION RECEIVED	DISPOSITION	INSPECTED BY	OP. NO.	POST REWORK DIMENSION	REWORK PERFORMED BY:	REWORK DIMENSION VERIFIED BY:
5A	4	0.9850 1.0150	0.9700	.9900 .9900	19	/	[REDACTED]				
5A1	-	FACE COND.		N/A	19	/					
5A2	-	FACE COND.		N/A	19	/					
6A	4	0.6245 0.6255	0.7040	.6900 .6900	21	/					
6B	4	0.6245 0.6255	0.7040	.6900 .6900	21	O/S BUSHING		100			
7A	2	1.5010 1.5110	1.4700	1.5000 1.5000	19	O/S BUSHING		100			
7A1	-	FACE COND.		N/A	19	/					
7A2	-	FACE COND.		N/A	19	/					

SUNCOAST LANDING SYSTEMS, CORP.

F.A.A. NO. S7SR585Y

TAG NO: WS17415

PART NO	SER NO	SOURCE W/O	CSN
5935349-9	AEC076	2532	29.589

COMPONENT CONDITION REPORT

CHPT	FIGURE	ITEM	REV	PARTNAME	LIFE LIMITED?
32-17-00	1	162	40	LINK	YES

LOC	NOTE	DESIGN DIMS	REWORK LIM	DIMENSION RECEIVED	CONDITION RECEIVED	DISPOSITION	INSPECTED BY	OP. NO.	POST REWORK DIMENSION	REWORK PERFORMED BY:	REWORK DIMENSION VERIFIED BY:
8A	4	1.0620 1.0630	1.1440	1.0700 1.0700	21	0/S BUSHING	[REDACTED]	580			
9A	5	1.5250 1.5350		1.5290 1.5290	19						
9A1	3	COND. ONLY		N/A	19						
10A	1	0.4110 0.4210	0.4260	0.4200 0.4200	17						
11A	1	0.8500 0.9100	0.9100	0.8815 0.8820	19						

SUNCOAST LANDING SYSTEMS, CORP.

F.A.A. NO. S7SR585Y

TAG NO: **WS17415**

PART NO	SER NO	SOURCE W/O	CSN
5935349-9	AEC076	2532	29,589

CH	FIGURE	ITEM	REV	PARTNAME	LIFE LIMITED
32-17-00	1	162	40	LINK	YES

COMPONENT CONDITION REPORT

GENERAL	N/A	N/A	N/A	N/A	N/A					
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NOTES:	
1	RESTORATION TO DESIGN NOT REQUIRED.
2	REWORK LIMIT FOR BONDED WASHER INSTALLATION.
3	VERIFY RADIUS IS 0.120" (0.030" MISMATCH PERMISSIBLE).
4	REWORK LIMIT FOR OVERSIZE BUSHING INSTALLATION.
5	DIMENSION POST S.B. 32-195.



MD80 MLG LINK ASSY

P/N: 5935349-503

S/N: AEC076

EX AMERICAN A/L

CSN: 29,589

American Airlines

SPECIAL REPORT

Date 10/24/2014

A/C	POS	CMP	IIN	PART	SERNO/	MPN	DMMH	DMMC	INSTALL	STA	IST	IST	ALLOWED				CURRENT			INSTALL			CURRENT/TWD	
	Vis	RSPAM		AAID					DATE	CD	TST/TPT	TSC/TPC	HRS	CYC	DAYS	DT/DUE DT	TSO	CSO	DSO	TSO	CSO	DSO	TST	TSC
416	L	BRA5020							02/15/2001	ROW	44594:00	23723	0	48000	0		22200:08	11448	4999	0:00	0	0	66794:08	35171
416	R	BRA5020							02/15/2001	ROW	44594:00	23723	0	48000	0		22200:08	11448	4999	0:00	0	0	66794:08	35171
416	N	CYL5120		CPI2325A		5920602-513			10/09/2002	TUL	49147:00 0:00	25965 2242	0	67300	0		17647:08	11448	4398	0:00	2242	0	66794:08	35171
416	N	GEA5285		CPI216		5910447-5071			02/18/2001	TUL	44594:00 0:00	23723 0	25200	0	0		22200:08	11448	4998	0:00	0	2	66794:08 69794:00	35171
416	L	GEA5349		CPT0669					02/15/2001	TUL	44594:00	23723	25200	0	0		22200:08	11448	4999	0:00	0	0	66794:08 69794:00	35171
416	R	GEA5350		CPT0606					02/15/2001	TUL	44594:00	23723	25200	0	0		22200:08	11448	4999	0:00	0	0	66794:08 69794:00	35171
416	N	HOU5330		CPI216		5927079-11			02/18/2001	TUL	44594:00 0:00	23723 0	0	201100	0		22200:08	11448	4996	0:00	0	0	66794:08	35171
416	L	LIN1317		CPT0727MHB		5935349-9			02/15/2001	TUL	44594:00 44653:00	23723 24214	0	48000	0		22200:08	11448	4999	0:00	0	0	66794:08	35171
416	R	LIN1317		AEC076		5935349-9			02/15/2001	TUL	44594:00 34653:00	23723 18141	0	48000	0		22200:08	11448	4999	0:00	0	0	66794:08	35171
416	N	LIN5298		MEC134		3913968-13			02/18/2001	TUL	44594:00 56177:00	23723 28859	0	59333	0		78377:08	40307	4996	56177:00	28859	0	66794:08	35171
416	N	LOC0012		RM658		AAP3117A-503			02/18/2001	TUL	44594:00 52678:00	23723 28621	0	46500	0		74878:08	40069	4996	52678:00	28621	0	66794:08	35171
416	L	PIS1006		KR1594		5935347-19			10/18/2007	TUL	63327:00 0:00	33274 0	0	300000	0		3467:08	1897	2563	0:00	0	0	66794:08	35171
416	R	PIS1006		KR876		5935347-19			10/18/2007	TUL	63327:00 0:00	33274 0	0	300000	0		3467:08	1897	2563	0:00	0	0	66794:08	35171
416	L	STR1042		BBDTKCT		5935848-7			10/05/1994	MOC	24741:00 24741:00	14532 14532	0	150000	0		66794:08	35171	7324	24741:00	14532	0	66794:08	35171
416	R	STR1042		BBDTPTR		5935848-7			10/05/1994	MOC	24741:00 24741:00	14532 14532	0	150000	0		66794:08	35171	7324	24741:00	14532	0	66794:08	35171
416	L	STR1234		BBDTKCT					02/15/2001	TUL	44594:00 0:00	23723 0	25200	0	0		22200:08	11448	4999	0:00	0	0	66794:08 69794:00	35171
416	R	STR1234		BBDTPTR					02/15/2001	TUL	44594:00 0:00	23723 0	25200	0	0		22200:08	11448	4999	0:00	0	0	66794:08 69794:00	35171



Life Limited Parts History

<u>ACFT</u>	<u>MFG SRL NR</u>	<u>STS</u>	<u>EFFECTIVE</u>	<u>TPT</u>	<u>TPC</u>	<u>ALW CYC</u>	<u>MPN</u>	<u>TST</u>	<u>TSC</u>	<u>TSI/TSO</u>	<u>CSI/CSO</u>
416	AEC076	OA	02-15-2001	34653	18141	48000	5935349-9	44594	23723		
407	AEC076	OF	10-16-2000	34653	18141	48000	5935349-9	44822	24234	10179	10179
407	AEC076	OA	11-04-1993	13173	7962	48000	5935349-9	23342	14055		
487	AEC076	OF	06-23-1993	13173	7962	48000	5935349-9	13173	7962	13173	7962
487	AEC076	OA	01-25-1989	0	0	48000	5935349-9	0	0		


SALE/ LEASE RETURN RECORDS

12-09-2014

Attention: This report only reflects Life Limited Part numbers.

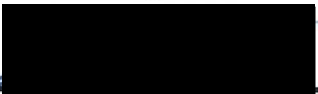


FIXED SIDE LINK ASSY

P/N: 5935848-501

S/N: LET509-83

ITEM NUMBER: 30

1. Approving Civil Aviation Authority / Country: FAA / United States		2. AUTHORIZED RELEASE CERTIFICATE F.A.A. Form 8130-3, AIRWORTHINESS APPROVAL TAG			3. Form Tracking Number: QC - 6858	
4. Organization Name and Address: REPAIR STATION S7SR585Y SUNCOAST LANDING SYSTEMS, CORP. 9006 N.W. 106 STREET, MEDLEY, FL 33178 TEL: (305) 884-7954 FAX: (305) 884-7955					5. Work Order / Contract / Invoice Number: S/O: 101352 P/O: 1255	
6. Item:	7. Description	8. Part Number:	9. Quantity:	10. Serial Number	11. Status / Work:	
1	FIXED SIDE LINK ASSY	5935848-501	1	LET509-83	OVERHAULED	
12. Remarks: PREVIOUS OPERATOR: 2474 CSN: 39,400 OVERHAULED I.A.W. BOEING MD80 CMM CHAPTER 57-40-02, REV. 27, DATED: SEPTEMBER 15, 2015 ZERO TSO/CSO. A COMPLETE DESCRIPTION OF WORK PERFORMED IS ON FILE AT THE ABOVE REFERENCED ORGANIZATION UNDER THE SALES ORDER AND SYSTEM TRACKING REFERENCE NUMBER INDICATED IN BLOCK 3 AND 5. Certifies that the work specified in Block 11 / 12 was carried out in accordance with EASA 145 and with respect to that work, the aircraft component is considered ready to release to service under EASA Acceptance Certificate number: EASA.145.6199						
13a. Certifies the items identified above were manufactured in conformity to: [] Approved design data and are in a condition for safe operation [] Non-approved design data specified in Block 12				14a. [X] 14 CFR 43.9 Return to Service [X] Other regulation specified in Block 12 Certifies that unless otherwise specified in Block 12, the work identified in Block 11 and described in Block 12 was accomplished in accordance with Title 14, Code of Federal Regulations, Part 43, and in respect to that work, the items are approved for return to service.		
13b. Authorized Signature		13c. Approval / Authorization Number:		14b. Authorized Signature		14c. Approval / Certification Number:
						S7SR585Y
13d. Name (Typed or Printed)		13e. Date: (dd/mm/yyyy)		14d. Name (Typed or Printed)		14e. Date: (dd/mm/yyyy)
				Larry Wernath		05 AUG 2016
USER / INSTALLER RESPONSIBILITIES It is important to understand that the existence of this document alone does not automatically constitute authority to install the aircraft engine / propeller / article Where the user / installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in Block 1, it is essential that the user / installer ensures that the his/ her airworthiness authority accepts aircraft engine(s)/propeller(s)/article(s) from the airworthiness authority of the country specified in Block 1. Statements in Blocks 13a and 14a do not constitute installation certification. In all cases, aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user / installer before the aircraft may be flown.						

Suncoast Landing Systems, Corp.

Overhaul Shop Traveler

F.A.A. Repair Station No. S7SR585Y

Form SLS-022, Rev. 1

A/C Type: MD80 MLG Work Order: 2474
 Part No.: 5935848-7 Customer: APS
 Serial No.: LET 509-83 CMM Chapter / Rev.: 57-40-02 / 27
 Part Desc.: LINK Figure / Item No.: 1 / 33
 Material: STEEL Technician: [REDACTED] CSN: 39 4000

OPER. NO.	OPERATION DESCRIPTION	DEPT NO.	DATE	PERFORMED BY
10	REMOVE BUSHINGS PER SOPM 20-10-7.	170	4/29/16	[REDACTED]
20	SOLVENT CLEAN PER CMM INSTRUCTIONS AND REMOVE PRIMER AND PAINT PER SOPM 20-60-0.	170	4/29/16	[REDACTED]
30	BAKE 4 HOURS @ 375 +/- 25° F. TIME IN: <u>7:15 AM</u> TIME OUT: <u>3:20 PM</u>	110	APR 29 2016	[REDACTED]
40	MAGNETIC PARTICLE INSPECT PER NDTSPM PART 07.	153	MAY 11 2016	[REDACTED]
50	SURVEY AND REPAIR: CLEAN UP FOR INSPECTION.	150	MAY 11 2016	[REDACTED]
60	SURVEY AND REPAIR (CCR, DISPOSITION). VERIFY PART NUMBER, SERIAL NUMBER, & CSN. RECORD P/N: <u>5935848-7</u> RECORD S/N: <u>LET 509-83</u> TAG NO.: <u>W317201</u> CSN: <u>39 4000</u> ELECTROLESS NICKEL PLATED?: [☒] YES [] NO NOTE: LIFE LIMITED PART.	150	5/16/16	[REDACTED]

*INSPECTION REQUIRED.

0-12 cal 14532242
 1-2 mic PT1172
 0-1 mic PT1171

SUNCOAST LANDING SYSTEMS, CORP.

COMPONENT OVERHAUL REPORT

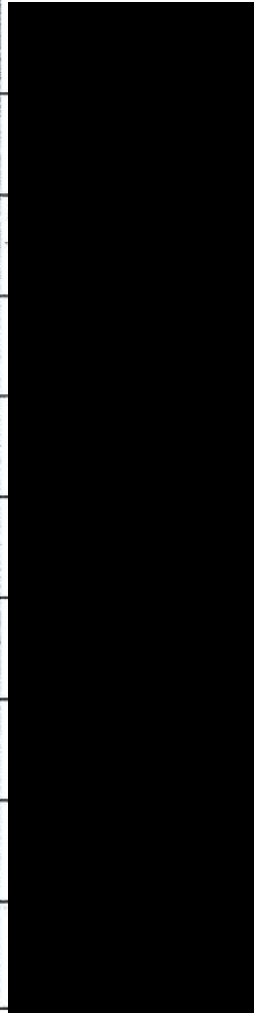
F.A.A. NO. S7SR585Y

TAG NO : WS17201

DISPO : 

PART NO	SER NO	CSN	SOURCE W/O	ENT DTE	CUSTOMER/TRACE
5935848-7	LET509-83	39,400	2474	5/16/2016	APS

A/C	CHPT	REV	FIGURE	ITEM	PARTNAME	MATERIAL	LIFE LIMITED
MD80	57-40-02	27	1	33	FIXED SIDE LINK	HY TUFF STEEL 220-240 KP	YES

OP#	DPT	OPDESC	DATE	TECHNICIAN
170	110	APPLY PEENSCAN TO AREAS TO BE SHOTPEENED PER SOPM 20-10-10.	JUN 08 2016	
180	110	MASK AS REQUIRED AND SHOTPEEN PER SOPM 20-10-10. (190,230,330 SHOTSIZE; 0.006-0.010"A INTENSITY).	JUN 08 2016	
190	153	VERIFY PEENSCAN REMOVAL.	JUN 08 2016	
200	OP	MASK AS REQUIRED AND CHROME PLATE O.D. JOURNAL -C- PER SOPM 20-10-6 TO A SIZE OF: 1.8840/1.8830 <i>RY625</i>	JUN 24 2016	
210	OP	MASK AS REQUIRED AND CHROME PLATE FACE -D- PER SOPM 20-10-6 TO LOCATION TO SIZE OF:.0008/.0015 THICKNESS <i>RY625</i>	JUN 24 2016	
220	OP	BAKE 8 HOURS @ 375 +/- 25° F. <i>RY625</i>	JUN 24 2016	
230	OP	GRIND CHROME PLATED O.D. JOURNAL -C- TO 1.8725/1.874". <i>RY655</i>	JUL 18 2016	
240	110	BAKE 4 HOURS @ 375 +/- 25° F. <i>RY655</i>	JUL 18 2016	
250	OP	MASK AS REQ'D AND CADMIUM PLATE PER SOPM 20-10-6. BAKE 23 HOURS @ 375 +/- 25° F. POST CHROMATE TREAT PER SOPM 20-10-6. <i>RY625</i>	JUN 24 2016	
260	180	RECEIVING INSPECTION-CAD PROCESS: VERIFY PLATING COVERAGE AND INSPECT CAD THICKNESS TO BE .0005" OR GREATER.	JUN 24 2016	

SUNCOAST LANDING SYSTEMS, CORP.

F.A.A. NO. S7SR585Y

COMPONENT OVERHAUL REPORT

TAG NO : **WS17201**

DISPO : XXXXXXXXXX

PART NO	SER NO	CSN	SOURCE W/O	ENT DTE	CUSTOMER/TRACE
5935848-7	LET509-83	39,400	2474	5/16/2016	APS

A/C	CHPT	REV	FIGURE	ITEM	PARTNAME	MATERIAL	LIFE LIMITED
MD80	57-40-02	27	1	33	FIXED SIDE LINK	HY TUFF STEEL 220-240 KP	YES

OP#	DPT	OPDESC	DATE	TECHNICIAN
270	153	MAGNETIC PARTICLE INSPECT PER NDTSPM PART 07.	JUL 27 2016	
280	160	SIZE FOR BUSHINGS/REPAIR SLEEVES. B0-1501	7/28/16	
290	160	CLEAN LUBE PASSAGES AND SWAB WITH PRIMER	8/2/16	
300	160	APPLY PRIMER TO BORES AND FACES.	8/2/16	
310	160	INSTALL BUSHINGS/REPAIR SLEEVES PER SOPM 20-10-7 USING WET PR1422 SELANT.	8/2/16	
320	160	HONE/FILE BUSHINGS/REPAIR SLEEVES TO DESIGN DIMENSIONS.	8/2/16	
330	160	VERIFY BUSHINGS/REPAIR SLEEVES ARE TO DESIGN DIMENSIONS. 0-12 CAL. 14532748	8/2/16	
340	130	PRIME AND PAINT PER SOPM 20-60-2.	8/5/16	
350	160	INSTALL LUBE FITTINGS P/N MS15001-1 (QTY. 1) AND ASSURE PROPER LUBE FLOW. PREP PER CMM INSTRUCTIONS.	8/5/16	
360	151	FINAL INSPECT. WIPE PRIME CHROME PLATED AREAS.	AUG 05 2016	

SUNCOAST LANDING SYSTEMS, CORP.

F.A.A. NO. S7SR585Y

COMPONENT OVERHAUL REPORT

TAG NO : WS17201

DISPO : [REDACTED]

PART NO	SER NO	CSN	SOURCE W/O	ENT DTE	CUSTOMER/TRACE
5935848-7	LET509-83	39,400	2474	5/16/2016	APS

A/C	CHPT	REV	FIGURE	ITEM	PARTNAME	MATERIAL	LIFE LIMITED
MD80	57-40-02	27	1	33	FIXED SIDE LINK	HY TUFF STEEL 220-240 KP	YES

OP#	DPT	OPDESC	DATE	TECHNICIAN
370	151	STOCK -7 AS "-501 ASSY".	AUG 05 2016	* [REDACTED]

SUNCOAST LANDING SYSTEMS, CORP.

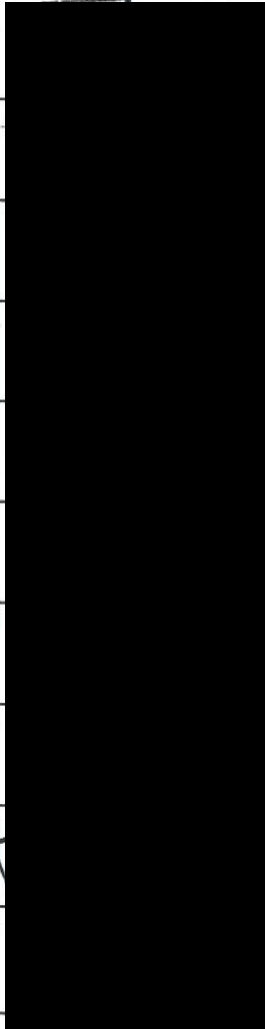
F.A.A. NO. S7SR585Y

COMPONENT OVERHAUL REPORT

TAG NO : **WS17201**DISPO : 

PART NO	SER NO	CSN	SOURCE W/O	ENT DTE	CUSTOMER/TRACE
5935848-7	LET509-83	39,400	2474	5/16/2016	APS

AC	CHPT	REV	FIGURE	ITEM	PARTNAME	MATERIAL	LIFE LIMITED
MD80	57-40-02	27	1	33	FIXED SIDE LINK	HY TUFF STEEL 220-240 KP	YES

OP#	DPT	OPDESC	DATE	TECHNICIAN
70	OP	STRIP ELECTROLESS NICKEL PLATING PER SOPM 20-10-6. <i>R4588</i>	JUN 06 2016	
80	OP	BAKE 23 HOURS @ 375 +/- 25° F. <i>R4588</i>	JUN 06 2016	
90	OP	MASK AS REQUIRED AND STRIP CHROME PER SOPM 20-10-6 FROM DIA -C- (O.D. JOURNAL). <i>JOURNAL D SPUD FACE</i> <i>R4588</i>	JUN 06 2016	
100	OP	BAKE 8 HOURS @ 375 +/- 25° F. <i>R4588</i>	JUN 06 2016	
110	OP	SURFACE TEMPER ETCH PER SOPM 20-10-31 <i>R4588</i>	JUN 06 2016	
120	OP	BAKE 8 HOURS @ 375 +/- 25° F. <i>R4588</i>	JUN 06 2016	
130	153	MAGNETIC PARTICLE INSPECT PER NDTSPM PART 07.	JUN 06 2016	
140	180	RECEIVE FROM OUTSIDE PROCESSING AND INSPECT FOR CONFORMITY.	JUN 06 2016	
150	150	SURVEY AND REPAIR TO CLEAN UP STRIPPED SURFACE(S) FOR INSPECTION.	JUN 06 2016	
160	150	SURVEY AND REPAIR TO INSPECT STRIPPED SURFACE(S) FOR SIZE AND CONDITION. <i>4/2/16</i>		

SUNCOAST LANDING SYSTEMS, CORP.

F.A.A. NO. S7SR585Y

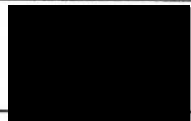
COMPONENT OVERHAUL REPORT

TAG NO :

DISPO :

PART NO	SER NO	CSN	SOURCE W/O	ENT DTE	CUSTOMER/TRACE
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A/C	CHPT	REV	FIGURE	ITEM	PARTNAME	MATERIAL	LIFE LIMITED
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OP#	DPT	OPDESC	DATE	TECHNICIAN
170	150	SURVEY AND REPAIR TO INSPECT FOR SIZE AND CONDITION AND SUBMIT AS NECESSARY <i>REF ATTACHED PREVIOUS SUBMITAL</i>	<i>6/7/10</i>	* 

SUNCOAST LANDING SYSTEMS, CORP.

F.A.A. NO. S7SR585Y

TAG NO: WS17201

PART NO	SER NO	SOURCE W/O	CSN
5935848-7	LET509-83	2474	39,400

COMPONENT CONDITION REPORT

CHPT	FIGURE	ITEM	REV	PARTNAME	LIFE LIMITED?
57-40-02	1	33	27	FIXED SIDE LINK	YES

LOC	NOTE	DESIGN DIMS	REWORK LIM	DIMENSION RECEIVED	CONDITION RECEIVED	DISPOSITION	INSPECTED BY	OP. NO.	POST REWORK DIMENSION	REWORK PERFORMED BY:	REWORK DIMENSION VERIFIED BY:
A	-	THREADS COND.	-	N/A	19						
B	5	1.5020 1.5120	1.3770	1.5020 1.5020	19						
C	1	1.8725 1.8740	1.8600	1.8740 1.8740	5 19	STRIP PER CMM		90			
D	1, 2	0.1150 0.1350	0.1150	.1260 .1260	34 19	STRIP		90			
E	1	1.2970 1.3270	1.2970	1.3260 1.3260	19						
F1	-	LUBE HOLES	-	N/A	19						
F2	-	LUBE HOLES	-	N/A	19						
G1	-	BOLT HOLES	-	N/A	19						

SUNCOAST LANDING SYSTEMS, CORP.

F.A.A. NO. S7SR585Y

TAG NO: WS17201

PART NO	SER NO	SOURCE W/O	CSN
5935848-7	LET509-83	2474	39,400

COMPONENT CONDITION REPORT

CHPT	FIGURE	ITEM	REV	PARTNAME	LIFE LIMITED?
57-40-02	1	33	27	FIXED SIDE LINK	YES

LOC	NOTE	DESIGN DIMS	REWORK LIM	DIMENSION RECEIVED	CONDITION RECEIVED	DISPOSITION	INSPECTED BY	OP. NO.	POST REWORK DIMENSION	REWORK PERFORMED BY:	REWORK DIMENSION VERIFIED BY:
G2	-	BOLT HOLES	-	N/A	19						
1A	4	1.9355 1.9365	1.9465	1.9560 1.9565	12 10	Submitt		170	1.9590 1.9590		
2A	4	2.1140 2.1240	2.0900	2.1070 2.1070	18 33	O/S BUSHING		280			
2A1	-	FACE COND.		N/A	18 14						
2A2	-	FACE COND.		N/A	18 19						
3A	4	1.5620 1.5635	1.5735	1.5930 1.5930	12	Submitt		170			
3B	4	1.5620 1.5635	1.5735	1.5930 1.5930	12	Submitt		170			
4A	4,6	3.3750 3.3850	3.5800	3.4030 3.4030	21	O/S DUSHING		280			

SUNCOAST LANDING SYSTEMS, CORP.

F.A.A. NO. S7SR585Y

TAG NO: WS17201

PART NO	SER NO	SOURCE W/O	CSN
5935848-7	LET509-83	2474	39,400

COMPONENT CONDITION REPORT

CHPT	FIGURE	ITEM	REV	PARTNAME	LIFE LIMITED?
57-40-02	1	33	27	FIXED SIDE LINK	YES

LOC	NOTE	DESIGN DIMS	REWORK LIM	DIMENSION RECEIVED	CONDITION RECEIVED	DISPOSITION	INSPECTED BY	OP. NO.	POST REWORK DIMENSION	REWORK PERFORMED BY:	REWORK DIMENSION VERIFIED BY:
4A	4,7	3.2500 3.2600	3.3200	3.4020 3.4020	21 12	Submitt N/A-7	170				
4A1	-	FACE CON.D		N/A	18 19						
4A2	-	FACE COND.		N/A	18 19						
5A	4	0.7750 0.8350	0.7300	.7450 .7450	33	Q/S BUSHING					
5A1	-	FACE COND.		N/A	18 19						
5B	4	0.7750 0.8350	0.7300	7420 7420	33	Q/S BUSHING					
5B1	-	FACE COND.		N/A	18 19						
6A	3	0.3745 0.3755	0.4355	.3750 .3750	19						

SUNCOAST LANDING SYSTEMS, CORP.

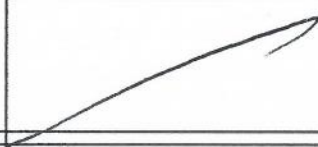
F.A.A. NO. S7SR585Y

TAG NO: **WS17201**

PART NO	SER NO	SOURCE W/O	CSN
5935848-7	LET509-83	2474	39,400

CHPT	FIGURE	ITEM	REV	PARTNAME	LIFE LIMITED?
57-40-02	1	33	27	FIXED SIDE LINK	YES

COMPONENT CONDITION REPORT

LOC	NOTE	DESIGN DIMS	REWORK LIM	DIMENSION RECEIVED	CONDITION RECEIVED	DISPOSITION	INSPECTED BY	OP. NO.	POST REWORK DIMENSION	REWORK PERFORMED BY:	REWORK DIMENSION VERIFIED BY:
6B	3	0.3745 0.3755	0.4355	.3750 .3750	19						

SUNCOAST LANDING SYSTEMS, CORP.

F.A.A. NO. S7SR585Y

TAG NO: WS17201

PART NO	SER NO	SOURCE W/O	CSN
5935848-7	LET509-83	2474	39,400

CHPT	FIGURE	ITEM	REV	PARTNAME	LIFE LIMITED?
57-40-02	1	33	27	FIXED SIDE LINK	YES

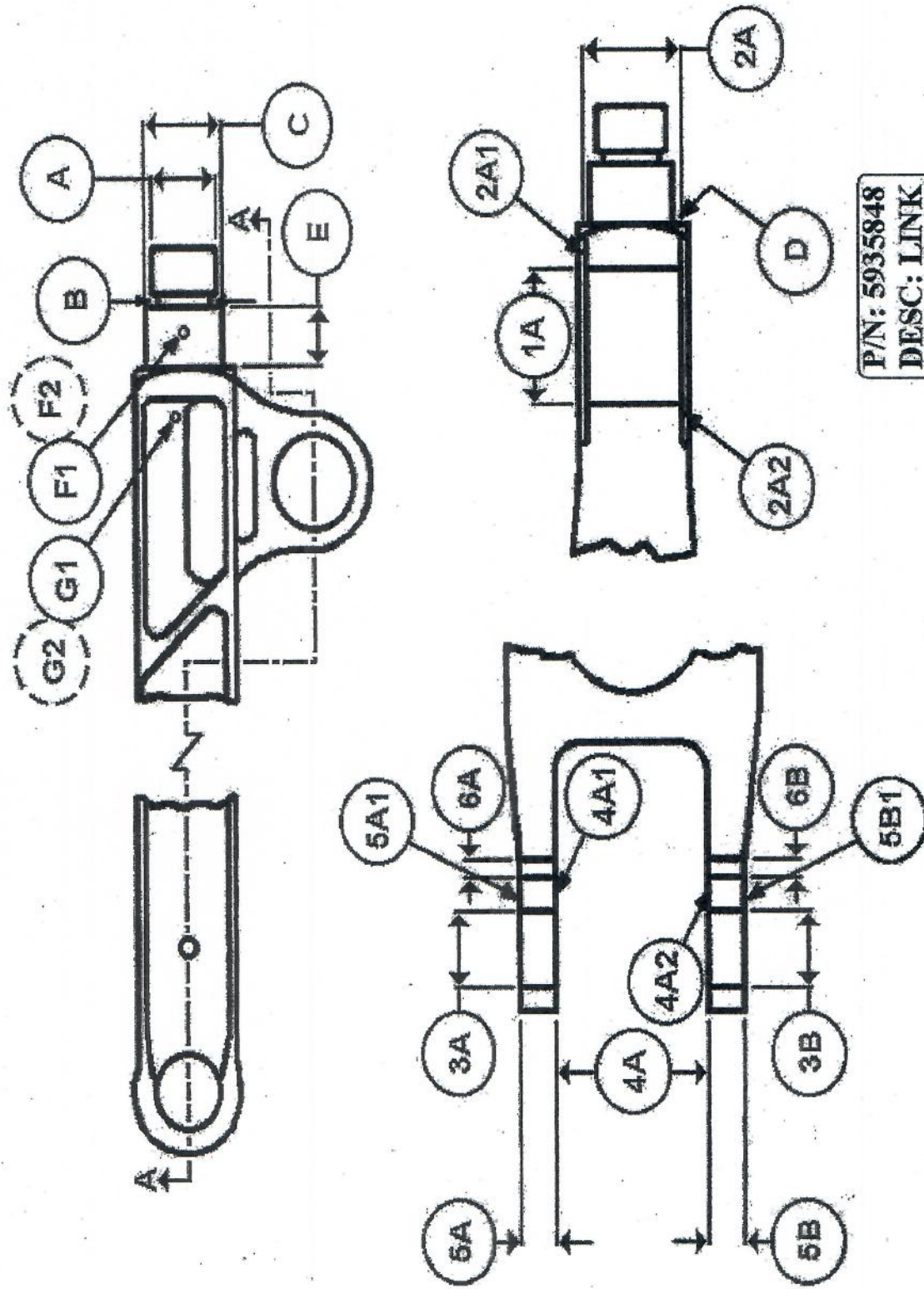
COMPONENT CONDITION REPORT

GENERAL	N/A	N/A	N/A	N/A	N/A					
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NOTES:	
001	MACHINE DIAMETER -C- WITHIN 0.1520" OF SHOULDER USING 0.0480 TO 0.0780" TRANSITION. REFER TO CMM FOR REPAIR OPTIONS.
002	THERE MUST BE NO STEP OR TRANSITION BETWEEN SHANK AND RADIUS AFTER REWORK.
003	REWORK LIMIT FOR REPAIR SLEEVE INSTALLATION. IF LESS THAN 0.012" OVERSIZED, CHROME PLATING TO DESIGN IS ALLOWED.
004	REWORK LIMIT FOR OVERSIZED BUSHING OR BEARING INSTALLATION. IF LESS THAN 0.012" OVERSIZED, CHROME PLATING TO DESIGN IS ALLOWED.
005	RESTORATION TO DESIGN NOT REQUIRED.
006	APPLICABLE TO -7 (-501 ASSY) ONLY.
007	APPLICABLE TO -5 (-1 ASSY) ONLY.

Suncoast Landing Systems, Corp.

F.A.A. Repair Station No. S7SR585Y



P/N: 5935848
DESC: LINK
PAGE 1 OF 1

88277

5935848-7



ESD 80571

S.O. CTL. NBR.

STR1042

L531

REASON FOR REJECTION - COMPLETED BY REJECTOR

REOPERATION FOR CORRECTIVE ACTION

EXEMPTION RELEASE
REQUIRED PRIOR TO
FINAL ACCEPTANCE

4166 WHEN COMPLETE, REFER BACK TO SHOP ORDER FOR REMAINING TASKS.

American Airlines

ENGINEERING SPECIFICATION
TULE FORM 1739 P1-13

FILE IN FRONT/BACK OF PAGE



DO NOT FILE



TRANSMITTAL PAGE

SPEC. NBR

ESO 80571

PAGE NBR

PAGE OF

MANUAL NAME

DOUGLAS MD80 MLG

NEW ISSUE COMPONENT PART NBR. 5935848-7

S/N

AIRCRAFT/ENGINE

REVISION CHAPTER NBR. 57-40-02 FIG REP 4-2 DATE

LET509-83

MD80

L531

AFFECTS:

☐ M&ME☐ TEST EQ☐ TOOLING☐ PARTS

SHELF LIFE

☐ MONTHS☐ NO LIMIT☒ MINOR☒ REPAIR☐ MAINTENANCE☐ PERMANENT☐ FAR 145

ACTION COPY TO SHOP(S)

☐ MAJOR☐ ALTERATION☐ INTERIM☒ FAR 121

REF: PREVIOUS AAL WIRE 1-126073972-1

9/22/2005

PREVIOUS BAC WIRE 1-126073972-2

9/29/2005

1.9355/1.9365 BORE -F- MACHINED TO 1.959 INCH (OVER MAX REWORK 1.9465 INCH) LUG
-J- MEASURES 2.108 INCH. MIN ED MEASURES 0.400 INCH.

1.5620/1.5635 BORES -G- BOTH MEASURE 1.593 INCH (MAX REWORK IS 1.5735 INCH)
LUGS -K- MEASURE 0.740 INCH AND MIN EDGE DISTANCE = 0.466 INCH.

REF BAC WIRE APPROVES USE OF OVERSIZE BUSHINGS FOR REPAIR PER CMM
REQUIREMENTS OF BORES -F- AND -G-. FINISH REMAINING PART ACCORDING TO CMM
INSTRUCTIONS.

PART STRENGTH, LIFE, FIT, OR FORM NOT SIGNIFICANTLY AFFECTED.

ENGINEERING	ENGINEER Rob Bettinger	DATE 12/17/2007	SECTION MA Brent Francis	DATE 12-17-07
☐ ADVANCE ACTION EFFECTIVE DATE	MDR PLANNER	SHOP	PRODUCTION	DATE
R.O.	MDR PLANNER	SHOP	QA	DATE

American Airlines

SPECIAL REPORT

Date 12/01/2014

A/C	POS	CMP	IN	PART	SERNO/	MPN	DMMH	DIAMC	INSTALL	STA	IST	IST	ALLOWED		CURRENT	INSTALL	CURRENT/TWO
Via	RSPAM	AAID							DATE	CD	TST/TPT	TSC/TPC	HRS	CYC	DAYS	DT/DUEDT	TSC
291	L	BRA5020		MAL403	5937032-5				01/21/2008	ROW	66716:47	35501	0	48000		7058:54 3899 2508	0:00 0 0 73775:41 39400
291	R	BRA5020		MAL384	5937032-5				01/21/2008	ROW	66716:47	35501	0	48000		7058:54 3899 2508	0:00 0 0 73775:41 39400
291	N	CYL5120		CPI1065	5920602-9AA				01/23/2013	ROW	73775:41	39400	0	67300		58188:00 37844 677	58188:00 37844 0 73775:41 39400
291	N	GEA5285		CPI1201	5910447-5071				01/21/2008	TUL	66716:47 0:00	35501 0	25200	0	0	7058:54 3899 2517	0:00 0 11 73775:41 39400
291	L	GEA5349		SS0776	AAP3054A				01/21/2008	TUL	66716:47 23031:00	35501 11388	25200	0	0	7058:54 3899 2544	0:00 0 38 73775:41 39400
291	R	GEA5350		SS0765	AAP3058A				01/21/2008	TUL	66716:47 0:00	35501 0	25200	0	0	7058:54 3899 2544	0:00 0 38 73775:41 39400
291	N	HOU5330		CPI1201	5927079-11				01/21/2008	TUL	66716:47 2:00	35501 1	0	186500	0	7058:54 3899 2506	0:00 0 0 73775:41 39400
291	L	LIN5295		MAL524HSM	5935349-9				08/08/2012	ROW	73775:41	39400	0	48000		44861:00 44861 3932	44861:00 44861 3087 73775:41 39400
291	R	LIN5295		AEC031	5935349-1				08/08/2012	ROW	73775:41	39400	0	48000		48853:03 45191 3972	48853:03 45191 3127 73775:41 39400
291	N	LIN5288		CPI1428	3913968-13				01/21/2008	TUL	66716:47 23031:00	35501 11388	0	59332		7058:54 3899 2506	0:00 0 0 73775:41 39400
291	N	LOC0014		RMS74	3914464-11				01/21/2008	TUL	66716:47 55293:00	35501 29603	0	46500		7058:54 3899 2508	0:00 0 0 73775:41 39400
291	L	PIS1008		SS1775	5935347-19				01/21/2008	TUL	66716:47 0:00	35501 0	0	300000		7058:54 3899 2508	0:00 0 0 73775:41 39400
291	R	PIS1008		3132	5935347-19				01/21/2008	TUL	66716:47 0:00	35501 0	0	300000		7058:54 3899 2508	0:00 0 0 73775:41 39400
291	N	PIS5010		CPI324	5920603-11				06/13/2011	ROW	74454:08	38785	0	31440		-678:27 -385 1257	73775:41 39400
291	L	STR1042		LET467-83	5935848-7				01/21/2008	TUL	66716:47 66710:00	35501 35238	0	150000	0	7058:54 3899 2508	0:00 0 0 73775:41 39400
291	R	STR1042		LET509-83	5935848-7				01/21/2008	TUL	66716:47 66323:00	35501 35209	0	150000	0	7058:54 3899 2508	0:00 0 0 73775:41 39400
291	L	STR1234		LET467-83	5935848-501				01/21/2008	TUL	66716:47 0:00	35501 0	25200	0	0	7058:54 3899 2506	0:00 0 0 73775:41 39400



MD80 MLG BRACKET ASSY

P/N: 5935848-501

S/N: LET509-83

EX AMERICAN A/L

CSN: 39,108

American Airlines

SPECIAL REPORT

Date

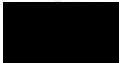
10/24/2014

A/C	POS	CMP	IIN	PART	SERNO/	MPN	DMMH	DMMC	INSTALL	STA	IST	IST	ALLOWED				CURRENT			INSTALL			CURRENT/TWD		
	Vis	RSPAM		AAID					DATE	CD	TST/TPT	TSC/TPC	HRS	CYC	DAYS	DT/DUE	DT	TSO	CSO	DSO	TSO	CSO	DSO	TST	TSC
291	L	BRA5020							01/21/2008	ROW	66716:47	35501	0	48000				7058:54	3899	2468	0:00	0	0	73775:41	39400
291	R	BRA5020							01/21/2008	ROW	66716:47	35501	0	48000				7058:54	3899	2468	0:00	0	0	73775:41	39400
291	N	CYL5120							01/23/2013	ROW	73775:41	39400	0	67300				58188:00	37944	639	58188:00	37944	0	73775:41	39400
291	N	GEA5285		CPI1201	5910447-5071				01/21/2008	TUL	66716:47 0:00	35501 0	25200	0	0			7058:54	3899	2479	0:00	0	11	73775:41 91916:47	39400
291	L	GEA5349		SS0776					01/21/2008	TUL	66716:47 23031:00	35501 11398	25200	0	0			7058:54	3899	2506	0:00	0	38	73775:41 91916:47	39400
291	R	GEA5350		SS0765					01/21/2008	TUL	66716:47 0:00	35501 0	25200	0	0			7058:54	3899	2506	0:00	0	38	73775:41 91916:47	39400
291	N	HOU5330		CPI1201	5927079-11				01/21/2008	TUL	66716:47 2:00	35501 1	0	196500	0			7058:54	3899	2468	0:00	0	0	73775:41	39400
291	L	LIN5295							08/08/2012	ROW	73775:41	39400	0	48000				44861:00	44861	3894	44861:00	44861	3087	73775:41	39400
291	R	LIN5295							08/08/2012	ROW	73775:41	39400	0	48000				48853:03	45191	3934	48853:03	45191	3127	73775:41	39400
291	N	LIN5298		CPI1428	3913968-13				01/21/2008	TUL	66716:47 23031:00	35501 11398	0	59333				7058:54	3899	2468	0:00	0	0	73775:41	39400
291	N	LOC0014		RM574	3914464-11				01/21/2008	TUL	66716:47 55293:00	35501 29603	0	46500				7058:54	3899	2468	0:00	0	0	73775:41	39400
291	L	PIS1006		SS1775	5935347-19				01/21/2008	TUL	66716:47 0:00	35501 0	0	300000				7058:54	3899	2468	0:00	0	0	73775:41	39400
291	R	PIS1006		3132	5935347-19				01/21/2008	TUL	66716:47 0:00	35501 0	0	300000				7058:54	3899	2468	0:00	0	0	73775:41	39400
291	N	PIS5010							06/13/2011	ROW	74454:08	39786	0	31440				-678:27	-386	1229				73775:41	39400
291	L	STR1042		LET467-83	5935848-7				01/21/2008	TUL	66716:47 66710:00	35501 35238	0	150000	0			7058:54	3899	2468	0:00	0	0	73775:41	39400
291	R	STR1042		LET509-83	5935848-7				01/21/2008	TUL	66716:47 66323:00	35501 35209	0	150000	0			7058:54	3899	2468	0:00	0	0	73775:41	39400
291	L	STR1234		LET467-83	5935848-501				01/21/2008	TUL	66716:47 0:00	35501 0	25200	0	0			7058:54	3899	2468	0:00	0	0	73775:41 91916:47	39400
291	R	STR1234		LET509-83	5935848-501				01/21/2008	TUL	66716:47 0:00	35501 0	25200	0	0			7058:54	3899	2468	0:00	0	0	73775:41 91916:47	39400



Life Limited Parts History

<u>ACFT</u>	<u>MFG SRL NR</u>	<u>STS</u>	<u>EFFECTIVE</u>	<u>TPT</u>	<u>TPC</u>	<u>ALW CYC</u>	<u>MPN</u>	<u>TST</u>	<u>TSC</u>	<u>TSI/TSO</u>	<u>CSI/CSO</u>
291	LET509-83	OA	01-21-2008	38652	18730	150000	5935848-7	66716	35501		
290	LET509-83	OF	10-28-2007	38652	18730	150000	5935848-7	66323	35209	38652	18730
290	LET509-83	OA	08-21-1985	0	0	150000	5935848-7	27671	16479		


SALE/ LEASE RETURN RECORDS

12-09-2014

Attention: This report only reflects Life Limited Part numbers.

TRJ ROTABLES CORP
D.B.W F.A.A. REPAIR STATION NO. S7SR585Y
E.A.S.A. Certificate No. 145.6199

SECTION 5

SERVICE BULLETIN AND A.D. REPORT



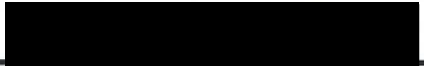
SERVICE BULLETIN REPORT

Form SLS-006, Rev. 1

Work Order:	2444
Customer:	TRJ ROTABLES
Part Number:	5930999-5502
Serial Number:	CPT1232
Completed by:	 Date: 8/8/2016

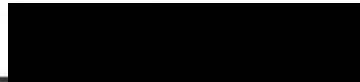
DOCUMENT NUMBER	DESCRIPTION	PCW	CW	NCW
32-218 R3	MLG WATER DEFLECTOR MODIFICATION		X	
32-201	INSPECT/REWORK LEFT AND RIGHT MLG CYLINDER UPPER LUG RADIUS		X	
32-255	MLG BRAKE LINE SUPPORT CLAMP INCORPORATION		X	
32-276 R1	INSTALL/REPLACE MLG BRAKE SYSTEM HYDRAULIC BRKE RESTRICTORS		X	
32-277 R5	MLG PISTON INSPECTION AND/OR REPLACEMENT		X	
32-309 R4	LANDING GEAR - MLG AND DOORS - REPLACE MLG PISTONS		X	
32-324	INSPECT/MODIFY/REPLACE L/H AND R/H MLG BRAKE BEAM ASSEMBLIES		X	
32A206 R1	INSPECT/REPLACE AXLE NUT RETAINER ASSEMBLY		X	
32A220 R1	LANDING GEAR - MAIN GEAR AND DOORS - INSPECTION OF MLG UPPER TORQUE ARM ATTACH BOLT		X	
32A286 R4	LANDING GEAR - MAIN GEAR AND DOORS - INSPECT/REPLACE MLG CYLINDER AND INSTALL HYDRAULIC BRAKE LINE RESTRICTORS		X	
32A308 R4	MLG PISTON ASSEMBLY INSPECTION AND/OR REPLACEMENT		X	
32A344 R5	LANDING GEAR - MLG SHOCK STRUT - INSPECT/REPLACE MLG SHOCK STRUT CYLINDER ASSEMBLY		X	
A/D 87-12-01	LANDING GEAR - MLG AND DOORS - INSPECT AND REPLACE MLG UPPER TORQUE ARM ATTACH BOLT		X	
A/D 87-17-03	INSPECT/REPLACE AXLE NUT RETAINER ASSEMBLY		X	
A/D 99-06-13	INSPECT/REPLACE MLG CYLINDER AND INSTALL HYDRAULIC BRAKE LINE RESTRICTORS		X	
A/D 99-13-07	INCORPORATES SB 32A308 - MLG PISTON - INSPECT AND/OR REPLACE		X	
A/D 99-21-07	LANDING GEAR - MAIN GEAR AND DOORS - REPLACE DAMPER SPRING RETAINER		X	
A/D 2001-09-18	MLG PISTON ASSEMBLIES INSPECTION AND REPLACEMENT		X	
A/D 2002-10-03	MLG PISTON INSPECTION AND REPLACEMENT		X	
A/D 2004-05-03	REPETITIVE NON-DESTRUCTIVE INSPECTIONS OF MLG SHOCK STRUT CYLINDER ASSEMBLIES		X	
A/D 2005-09-04	LANDING GEAR - MLG AND DOORS - REPLACE MLG PISTONS		X	

Signed on behalf of Suncoast Landing Systems, Corp.:


Jose Barrios, Quality Inspector

Monday, August 8, 2016

Date


Larry Wernath, V.P. of Production

Monday, August 8, 2016

Date