



Cessna 550 Citation II

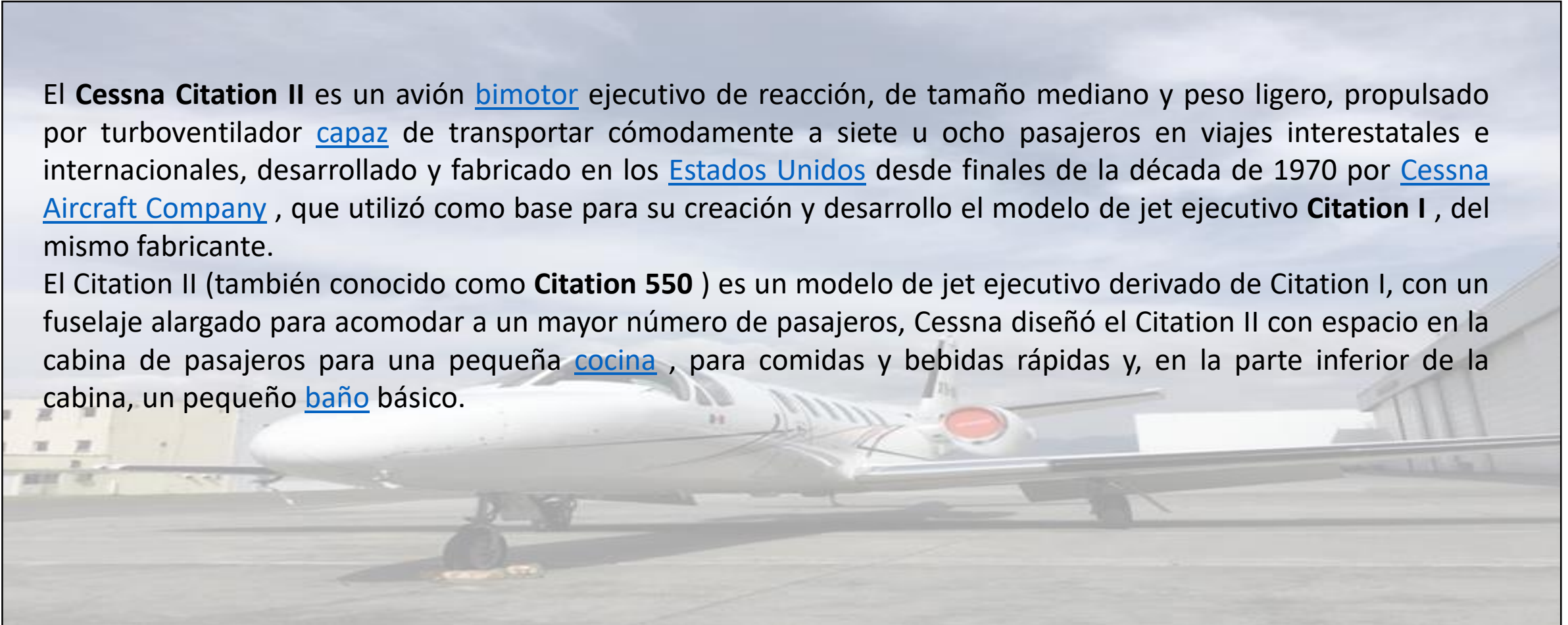
Propuesta de Venta



Dato informativo

El **Cessna Citation II** es un avión [bimotor](#) ejecutivo de reacción, de tamaño mediano y peso ligero, propulsado por turboventilador [capaz](#) de transportar cómodamente a siete u ocho pasajeros en viajes interestatales e internacionales, desarrollado y fabricado en los [Estados Unidos](#) desde finales de la década de 1970 por [Cessna Aircraft Company](#) , que utilizó como base para su creación y desarrollo el modelo de jet ejecutivo **Citation I** , del mismo fabricante.

El Citation II (también conocido como **Citation 550**) es un modelo de jet ejecutivo derivado de Citation I, con un fuselaje alargado para acomodar a un mayor número de pasajeros, Cessna diseñó el Citation II con espacio en la cabina de pasajeros para una pequeña [cocina](#) , para comidas y bebidas rápidas y, en la parte inferior de la cabina, un pequeño [baño](#) básico.



Propuesta de venta / Cessna 550 Citation II



Datos Generales

Tipo de Vehículo	/ Aeronave	Empuje de Potencia	/ 2.500 Lbs. Cada motor
Modelo	/ Cessna 550	Tipo de Motor	/ Turbina (2)
Marca	/ Citation II	Motor 1	/ JT15D-4 S/N PCE-70738 / 5,860.7 Hrs. V.
Año	/ 1981	Motor 2	/ JT15D-4 S/N PCE-70375 / 6,161.9 Hrs. V.
Matrícula	/ XB-NCR	Tipo de combustible	/ Tradicional
Número de Serie	/ 550-0251	Velocidad de Crucero	/ 700 Km / h Aprox.
Color	/ Blanco	Consumo promedio	/ 750 Lts / h Aprox.
		Fecha último mantto	/ 19/02/2019
Fabricante	/ Pratt & Whitney		
Uso	/ Particular y Placer	Póliza de Seguro	/ ASA0263900100
Capacidad	/ 7 Pasajeros , 2 Tripulantes	Aseguradora	/ AXA Seguros SA de CV
Asientos	/ Piel Buenas condiciones	Vigencia	/ 19 Sep 2019 - 19 Dic 2019
Interiores	/ Buenas condiciones		
Longitud	/ 14.4 Metros Aprox.		
Peso	/ 6.032.77 Kgs		

COSTO DE VENTA

/470,000.00 USD

Propuesta de venta / Cessna 550 Citation II



Datos Adicionales

Propietario	/Magc Ejecutiva de Aviación SA de CV
Puede Emitir factura esta empresa	/Si
Limites Geográficos de Operación	/Continente Americano
Excluye	/Cuba, Alaska, Hawai, Panama, Colombia y Bolivia



Propuesta de venta / Cessna 550 Citation II



Dentro de Hangar



Propuesta de venta / Cessna 550 Citation II



Fuera de Hangar





Motor de Turbina / Condiciones óptimas de Vuelo



Comentarios

Motor de Turbina (2)

- JT15D-4 S/N PCE-70738 / 2.500 Lb.
- JT15D-4 S/N PCE-70375 / 2.500 Lb.

Propuesta de venta / Cessna 550 Citation II



Interior Cabina / Controles todo funcionando

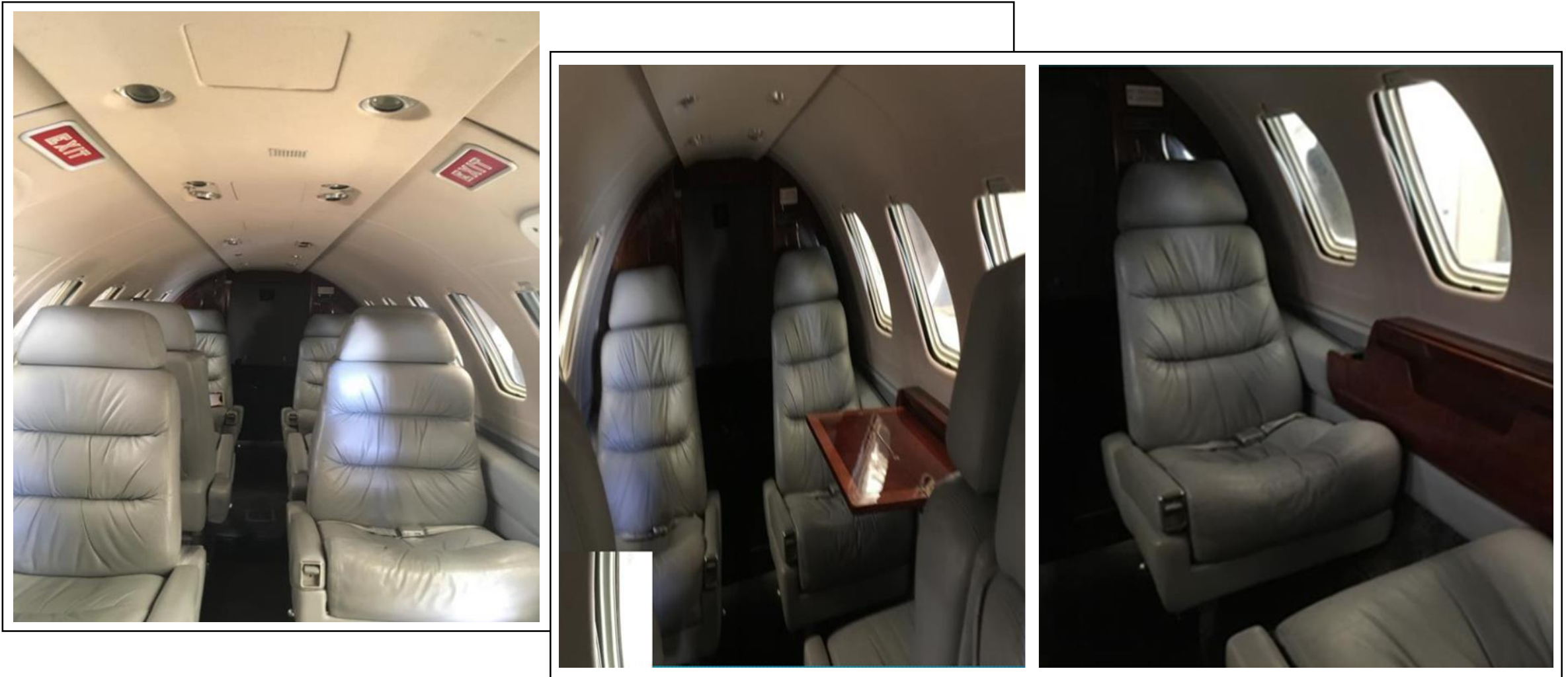


Propuesta de venta / Cessna 550 Citation II



Asientos / Piel en buenas condiciones

Interiores limpios en buenas condiciones / Accesorios en excelente estado



Propuesta de venta / Cessna 550 Citation II



Mantenimiento de Aeronave



CENTRO ESPECIALIZADO EN MANTENIMIENTO AEREO S.A DE C.V TALLER AUTORIZADO D.G.A.C No 495

CONTROL DE BOLETINES

CESSNA CITATION		MODELO: CESSNA 550		SERIE 550-0251		MOTOR 1 JT15D-4 S/N PCE-70738 T.T 5857.3 HRS CICLOS 5270		MOTOR 2 JT15D-4 S/N PCE-70735 T.T 5857.3 HRS CICLOS 5270					
MATRICUL		T.T 5857.3		06-dic-18		MOTOR 2 JT15D-4 S/N PCE-70735 T.T 5857.3 HRS CICLOS 5270		MOTOR 2 JT15D-4 S/N PCE-70735 T.T 5857.3 HRS CICLOS 5270					
BOLETIN No.	REV.	RELACION	EFECTUADO FECHA	EFECTUADO T.T	TALLER EFECTUO	R / U	OBSERVACIONES	INTERVALO			PROXIMA INSP.		
								HORAS	AÑOS	DIAS	VENCE HRS	T. REM.	DIAS REM.
SB 550-21-04	B		15-Aug-1971			O	SUPPLEMENTAL COCKPIT AIR DISTRIBUTION SYSTEM (SUPERSEDED BY 550-21-04 R01)						
SB 550-21-04	R01		15-Aug-1971			O	SUPPLEMENTAL COCKPIT AIR DISTRIBUTION SYSTEM (SUPERSEDED BY 550-21-04 R01)						
SB 550-21-15	R01		12-Jul-84	351.0		M	AIR CONDITIONING - CABIN DOOR SEAL PLUMBING HEAT DUCT INSTALLATION						
SB 550-21-20	R01		07-Nov-86	726.0		O	AIR CONDITIONING - CABIN VENTILATION MOTOR REPLACEMENT						
SB 550-21-39			10-Dec-1997	3,359.0		M	AIR CONDITIONING - OUTFLOW VALVE REPLACEMENT						
SB 550-21-41			10-Dec-1997	3,359.0		M	AIR CONDITIONING - ADDITIONAL OUTFLOW VALVE REPLACEMENT						
SL CIL-21-02	R01		13-May-16	5,847.5		M	ENVIRONMENTAL HOUR METER INSTALLATION						
SL 550-21-17			08-Mar-82	69.0		O	REPLACEMENT OF TEMPERATURE SENSORS						
SB 550-22-07	R01		19-Jan-1996	3,026.0		O	AUTO FLIGHT - FLIGHT DIRECTOR COMPUTER VERTICAL SPEED HOLD WIRING MODIFICATION						
SB 550-23-03			31-May-12	5,844.5		O	COMMUNICATIONS - COCKPIT VOICE RECORDER HOT MICROPHONE ACTIVATION						
SB 550-23-24	R01		24-Nov-99	4,263.0		M	VLF NOISE FILTER CAPACITOR REMOVAL/REPLACEMENT						
SL 550-23-12			16-Nov-89	1,638.0		R	MICROPHONE REPLACEMENT PROGRAM						
SL 550-23-13			07-Apr-1995	2,859.0		O	COMMUNICATIONS - STATIC DISCHARGE WICK MODIFICATION						
SL 550-23-21			10-Dec-1997	3,359.0		R	SUNDSTRAND MODEL AV 557C COCKPIT VOICE RECORDER SERVICE BULLETIN #25						
SB 550-24-10	R09		19-Jul-00	4,499.0		R	GENERATOR CONTROL UNIT START CIRCUIT MODIFICATION						
SB 550-24-10	R01		12-Jul-84	351.0		R	GENERATOR CONTROL UNIT START CIRCUIT MODIFICATION						
SB 550-24-21			24-Nov-95	2,996.0		R	WING WIRE BUNDLE ROUTING MODIFICATION						
SB 550-24-27			18-Oct-12	5,845.1		R	WING TIP WIRE BUNDLE PROTECTIVE COVER INSTALLATION	300			6,145.1	287.8	
SB 550-24-30	R01		18-Oct-12	5,845.1		R	CIRCUIT BREAKER TERMINAL SCREW LENGTH INSPECTION/REPLACEMENT	300			6,145.1	287.8	
SB 550-24-37	R03		18-Oct-12	5,845.1		R	MAIN POWER WIRE ANCHOR IMPROVEMENT	300			6,145.1	287.8	
SL 550-24-12			04-May-95	2,865.0		R	ANTHICE RELAY BASE ORIENTATION MODIFICATION						
SB 550-25-13			16-Jul-87	808.0		M	LOCATOR BEACON RESET CIRCUIT VOLTAGE LIMIT RESISTOR REMOVAL						
SL 550-25-03			21-Jul-83	203.0		M	INSPECTION/MODIFICATION OF PERSONAL FLOTATION DEVICES						
SL 550-25-05			12-Sep-88	1,221.0		R	EQUIPMENT/FURNISHINGS - SWITLIK INFLATABLE LIFE PRESERVER INSPECTION						
SL 550-25-08			03-Mar-98	3,369.0		M	TRANSMITTAL OF EASTERN AERO MARINE , LIFE PRESERVERS AND INDIVIDUAL FLOTATION						
SL 550-25-09			18-Oct-12	5,845.1		R	GLARESHIELD ATTACHMENT SCREW(S) INSPECTION/REPLACEMENT	300			6,145.1	287.8	
SB 550-26-02			16-May-86	650.0		M	FIRE EXTINGUISHER CHECK TEE REPLACEMENT						
SB 550-26-03	R03		31-May-12	5,844.5		R	FIRE BOTTLE REPLACEMENT	300			6,144.5	287.2	

Propuesta de venta / Cessna 550 Citation II



Control de Boletines

CONTROL DE BOLETINES													
MARCA: CESSNA CITATI MODELO: CESSNA 550			SERIE 550-0251			MAGC EJECUTIVA DE AVIACION S.A DE C.V							
MATRICULA: 06-dic-18			T.T. 5857.3										
BOLETIN No.	REV.	RELACION	EFECTUADO FECHA	EFECTUADO T.T	TALLER EFECTUO	R / U	OBSERVACIONES	INTERVALO			PROXIMA INSP.		
								HORAS	AÑOS	DIAS	VENCE HRS.	T. REM.	DIAS REM.
SB 550-26-05			26-Aug-2005	5,494.0		M	FIRE BOTTLE WIRE IDENTIFICATION SLEEVE INSTALLATION						
ASL 550-26-02			31-may-12	5,844.5		M	FIRE PROTECTION - TRANSMITTAL OF MEGGITT SAFETY SYSTEMS						
SL CIL-26-01	R01		06-dic-18	0.0		M	FIRE PROTECTION - FIRE EXTINGUISHER BOTTLE CARTRIDGE GROUND STUD TORQUING	1200		1095	7,044.5	1,187.2	1095.00
SL 550-26-01			24-jun-82	92.0		R	FIRE PROTECTION - ENGINE FIRE WARNING TRAY						
SB 550-27-05	R01		12-jul-84	351		R	FLIGHT CONTROLS - ALERON ACTUATOR CABLE GUARD MODIFICATION						
SB 550-27-11	R02		19-Jan-1996	3026		R	FLIGHT CONTROLS - EXTENDED PEDESTAL ALERON PULLEY BRACKET MODIFICATION						
SB 550-27-17			10-mar-97	3,266.0		R	FLIGHT CONTROLS - ELEVATOR ELECTRIC TRIM ACTUATOR REPLACEMENT						
SB 550-27-20	R01		24-nov-99	4,263.0		M	FLIGHT CONTROLS - ALERON FASTENERS INSPECTION/INSTALLATION						
SB 550-27-21			08-mar-05	5,426.0		O	FLIGHT CONTROLS - TRIM TAB ACTUATOR GREASE FITTING INSTALLATION						
SL 550-27-05			09-nov-81	53.0		M	FLAP DRIVE SYSTEM CHAIN INSPECTION						
SL 550-27-06			22-jul-83	203.0		M	INSPECTION OF ELEVATOR AND RUDDER TRIM TAB SYSTEM						
SL 550-27-11	R01		13-sep-03	5119		M	FLIGHT CONTROLS - ALERON CABLE TURNBUCKLE CLEARANCE IMPROVEMENT						
SL 550-27-14			18-oct-12	5,845.1		R	FLIGHT CONTROLS - RUDDER PEDAL SUPPORT INSPECTION	300			6,145.1	267.8	
SB 550-28-01	R01		12-jul-84	351.0		O	FUEL - MOTIVE FLOW FUEL PRESSURE SWITCH REMOVAL						
SB 550-28-04			18-oct-12	5,845.1		R	FUEL - MOTIVE FLOW FUEL LINE INSPECTION AND SUPPORT INSTALLATION LEFT	300			6,145.1	267.8	
SB 550-28-04			18-oct-12	5,845.1		R	FUEL - MOTIVE FLOW FUEL LINE INSPECTION AND SUPPORT INSTALLATION RIGHT	300			6,145.1	267.8	
SB 550-28-05			18-oct-12	5,845.1		R	FUEL - FUEL SYSTEM PLUMBING CLAMP ADDITIONS LEFT	300			6,145.1	267.8	
SB 550-28-05			18-oct-12	5,845.1		R	FUEL - FUEL SYSTEM PLUMBING CLAMP ADDITIONS RIGHT	300			6,145.1	267.8	
SB 550-28-10			18-oct-12	5,845.1		R	FUEL - FUEL LINE SUPPORT INSTALLATION LEFT	1800			7,645.1	1,787.8	
SB 550-28-10			18-oct-12	5,845.1		R	FUEL - FUEL LINE SUPPORT INSTALLATION RIGHT	1800			7,645.1	1,787.8	
SB 550-28-12			18-oct-12	5,845.1		R	FUEL - TANK BRACKET AND CLAMP INSTALLATION/INSPECTION	300			6,145.1	267.8	
SB 550-28-14			16-sep-04	5,320.0		M	FUEL - WING FUEL BOOST WIRE ROUTING IMPROVEMENT						
SB 550-28-16	R01		18-oct-12	5,845.1		R	FUEL - FUEL CHECK VALVE MODIFICATION						
ASL 550-28-10	R01		10-Dec-97	3,359.0		M	FUEL - TRANSMITTAL OF PARKER HANNIFIN CORPORATION - AIRBORNE AIR & FUEL						
SL 550-28-08	R03		28-mar-02	4,801.0		R	FUEL-FUEL QUANTITY COMPENSATOR INSTALLATION ATTACHMENT INSPECTION						
SL 550-28-08	R04		28-mar-02	4,801.0		R	FUEL-FUEL QUANTITY COMPENSATOR INSTALLATION ATTACHMENT INSPECTION						
SL 550-29-05			21-Dec-84	395.0		R	HYDRAULIC POWER - REPLACEMENT OF P/N 6517105-19 HYDRAULIC LINE ASSEMBLY						
SL 550-29-06			13-Dec-88	1,308.0		R	HYDRAULIC POWER - MODIFICATION OF STERER 61510 AND 61510-1 OPEN CENTER VALVES						
SB 550-30-02	R02		24-nov-95	2,995.0		R	ICE AND RAIN PROTECTION - WING HEATED LEADING EDGE PANEL WIRE BUNDLE ROUTING MODIFICATION						

Propuesta de venta / Cessna 550 Citation II



Control de Boletines

CONTROL DE BOLETINES

MARCA: CESSNA CITATION MODELO: CESSNA 550

SERIE 550-0251

MATR: [REDACTED]

T.T

5857.3

06-dic-18

BOLETIN No.	REV.	RELACION	EFECTUADO FECHA	EFECTUADO T.T	TALLER EFECTUO	R / U	OBSERVACIONES	INTERVALO			PROXIMA INSP.		
								HORAS	AÑOS	DIAS	VENCE HRS	T. REM.	DIAS REM.
SB 550-30-05			28-mar-02	4,801.0		M	ICE AND RAIN PROTECTION - ANTHOE WING LEADING EDGE INSTALLATION, FASTENER CHANGE						
SB 550-32-06	R01		15-Aug-71			O	LANDING GEAR - GRAVEL RUNWAY SYSTEM INSTALLATION						
SB 550-32-09			24-oct-83	246.0		M	LANDING GEAR - MAIN GEAR ACTUATOR ATTACH STUD REPLACEMENT						
SB 550-32-12	R08		06-nov-00	4575		O	LANDING GEAR - GOODRICH BRAKES AND WHEELS INSTALLATION						
SB 550-32-13			14-mar-90	1751		R	LANDING GEAR - NOSE GEAR STEERING BUNGEE SPRING REPLACEMENT						
SB 550-32-20			10-Dec-97	3,359.0		R	LAND GEAR - MAIN WHEEL WELL AFT SPAR BOX HYDRAULIC/PNEUMATIC LINES GROMMET REPLACEMENT LH						
SB 550-32-20			10-Dec-97	3,359.0		R	LAND GEAR - MAIN WHEEL WELL AFT SPAR BOX HYDRAULIC/PNEUMATIC LINES GROMMET REPLACEMENT RH						
SB 550-32-21	R01		10-Dec-97	3,359.0		R	LANDING GEAR - MAIN LANDING GEAR SIDE BRACE STUD INSPECTION/REPLACEMENT						
SB 550-32-34			06-nov-00	4,575.0		O	LANDING GEAR - REMOVAL OF BRANSON GROSS WEIGHT INCREASE STC SAAS4NM						
SB 550-32-41	R02		13-sep-03	5,119.0		M	LANDING GEAR - TRANSMITTAL OF GOODRICH SERVICE BULLETIN 2-1528-32-2, BRAKE ASSEMBLY POSSIBLE CRACKED STATOR						
SB 550-32-44	R01		18-oct-12	5845.1		R	LANDING GEAR - GEAR AND BRAKE EMERGENCY AIR BLOW DOWN STORAGE BOTTLE ACTUATOR	300			6,145.1	287.8	
SB 550-32-55	R01		18-oct-12	5845.1		R	REPLACEMENT OF BLEEDER SCREWS AND FITTINGS WITH BLEEDER PLUGS	300			6,145.1	287.8	
ASL 550-32-32			24-oct-83	246.0		M	MAIN GEAR ACTUATOR TO STRUT ATTACH STUD INSPECTION						
ASL 550-32-61			27-sep-93	2,568.0		M	LANDING GEAR - MAIN LANDING GEAR ACTUATOR STUD(S) INSPECTION/REPLACEMENT						
SL CIL-32-03			18-oct-12	5900.1		R	NLG UPLOCK ROLLER BRACKET INSPECTION	300			6,200.1	342.8	
SL 550-32-13			11-Jan-82	55.0		M	NOSE WHEEL BOLT TORQUE						
SL 550-32-14			24-Apr-84	322.0		R	GOODYEAR MAIN WHEEL WASHERS (GOODYEAR SERVICE BULLETIN 550-32-2)						
SL 550-32-20			25-Jan-84	282.0		M	BRAKES - SKID CONTROL SYSTEM						
SL 550-32-22			09-Dec-83	277.0		R	BFGOODRICH MAIN LANDING GEAR TIRES (BFGOODRICH ENGINEERING BULLETIN NO. 100)						
SL 550-32-23			09-Dec-83	277.0		R	AIR STORAGE BOTTLE						
SL 550-32-27			13-Dec-89	1,680.0		R	LANDING GEAR - NOSE GEAR STEERING LOWER JOINT BEARING INSPECTION						
SL 550-32-31			14-mar-90	1,751.0		R	LANDING GEAR - UPLOCK ACTUATOR HYDRAULIC LINE INSPECTION						
SL 550-32-33			27-Apr-93	2,497.0		R	LANDING GEAR - MAIN LANDING GEAR AXLE INTERNAL CORROSION INSPECTION						
SL 550-32-34			04-may-95	2,865.0		R	LANDING GEAR - MAIN WHEEL TIRE INSPECTION						
SL 550-32-40			27-Apr-93	2,497.0		R	LANDING GEAR - LANDING GEAR EMERGENCY EXTENSION CONTROL ASSEMBLY PIN INSPECTION						
SL 550-32-49			27-Apr-93	2,497.0		R	LANDING GEAR - NOSE LANDING GEAR UPLOCK LINE INSPECTION						
SL 550-32-50			27-Apr-93	2,497.0		R	LANDING GEAR - LANDING GEAR HANDLE LOCKING SOLENOID INSPECTION						
SL 550-32-52			31-may-12	5,844.5		M	LANDING GEAR - CLEVELAND SERVICE BULLETIN ES87028 BRAKE ASSEMBLY BOLT REPLACEMENT						

Propuesta de venta / Cessna 550 Citation II



Control de Boletines

CONTROL DE BOLETINES													
MARCA: CESSNA CITATION MODELO: CESSNA 550			SERIE 550-0251										
MATRICULA: T.T 5857.3			06-dic-18										
BOLETIN No.	REV.	RELACION	EFECTUADO FECHA	EFECTUADO T.T	TALLER EFECTUO	R / U	OBSERVACIONES	INTERVALO			PROXIMA INSP.		
								HORAS	AÑOS	DIAS	VENCE HRS	T. REM.	DIAS REM.
SL 550-32-59	R03		18-oct-12	5,845.0		R	LANDING GEAR - TEVIN SEIKI MAIN AND NOSE LANDING GEAR ACTUATOR DOWN AND LOCKED SW	300			6,145.0	267.7	
SL 550-32-65			18-oct-12	5,845.1		R	LANDING GEAR - NOSE LANDING GEAR WHEEL AND TIRE ASSEMBLY, WIDE DOOR AND DRAG CHUT	25			5,870.1	12.8	
SL 550-32-66	R01		04-may-95	2,665.0		R	LANDING GEAR - MAIN LANDING GEAR EXTEND PNEUMATIC LINE CLEARANCE INSPECTION						
SL 550-32-73	R01		28-mar-02	4801		R	LANDING GEAR - NOSE GEAR STEERING BUNGE INSPECTION						
SL 550-32-87			31-may-12	5,844.5		M	LANDING GEAR - EMERGENCY GEAR RELEASE INSPECTION						
SB 550-33-01			15-Aug-71			O	RUDDER MOUNTED OSCILLATING BEACON INSTALLATION						
SB 550-33-02			15-Aug-71			O	WING TIP RECOGNITION LIGHT INSTALLATION						
SB 550-33-05			02-mar-83	123.0		O	LANDING LIGHT RELOCATION						
SB 550-33-07			24-jun-87	794.0		M	LIGHTS - DOOR MOUNTED LANDING LIGHT INSPECTION/RELOCATION						
SB 550-33-19			18-oct-12	5,845.1		R	LIGHTS - TAIL NAVIGATION LIGHT SOCKET MODIFICATION	300			6,145.1	267.8	
SL 550-33-04			10-Dec-97	3359		R	CABIN INDIRECT LIGHTING SYSTEM INSPECTION						
SL 550-33-08			24-nov-95	2996		M	LANDING LIGHT SWITCH INSPECTION / REPLACEMENT						
SB 550-34-03			15-Aug-71			O	NAVIGATION - SECOND TRANSPONDER INSTALLATION						
SB 550-34-04			15-Aug-71			O	NAVIGATION - 11,000 POUND ZERO FUEL WEIGHT OPTION INSTALLATION						
SB 550-34-05			21-jul-83	203		O	VLF NAVIGATION SYSTEM - H-FIELD LOOP ANTENNA INSTALLATION						
ASB 550-34-25			23-Dec-89	1,687.0		M	VG14A VERTICAL GYRO INSPECTION						
SL 550-34-16			07-jun-84	341.0		R	NAVIGATION - FLIGHT DIRECTOR - BACK COURSE LIMITATION						
SB 550-35-03	R04		31-may-12	5,844.5		O	OXYGEN - EROS OXYGEN MASK INSTALLATION						
SL 550-35-09	R01		18-oct-12	5,845.1		M	TRANSMITTAL OF INTERTECHNIQUE SERVICE BULLETIN MXH-35-240						
SB 550-36-01	R01		10-Jan-83	122.0		M	PNEUMATIC - DOOR SEAL PLUMBING MODIFICATION						
SB 550-36-02			16-jun-87	793.0		M	PNEUMATIC - BLEED AIR CHECK VALVE INSPECTION /REPLACEMENT						
ASL 550-56-03			09-feb-01	4,634.0		R	WINDOWS - REQUIRED PRISM INSPECTION FOR COPILOT SIDE WINDOW						
SB 550-52-02			15-Dec-83	279.0		R	CABIN ENTRY STEP HINGE REPLACEMENT						
SB 550-52-03			12-jul-84	351.0		O	CABIN DOOR HINGE PIN AND NEEDLE BEARING REPLACEMENT AND LUBE FITTING INST.						
SB 550-52-14			09-Jan-87	744.0		R	ENTRY STEP ASSEMBLY IMPROVEMENT						
SB 550-52-18			25-oct-91	2,326.0		R	BAGGAGE DOOR POSITIVE SAFETY LOCK INSTALLATION						
SB 550-52-23			02-feb-96			R	ENTRY DOOR STEP CATCH COVER INSTALLATION (WITH STANDARD DOOR AND STEP						
ASL 550-52-05	R01		31-may-12	5,844.5		M	EMERGENCY EXIT INSPECTIO						

Propuesta de venta / Cessna 550 Citation II



Control de Boletines

CONTROL DE BOLETINES													
MARCA: CESSNA CITATION II MODELO: CESSNA 550			SERIE 550-0251										
MATRICULA: [REDACTED] T.T. 5857.3			06-dic-18										
BOLETIN No.	REV.	RELACION	EFECTUADO FECHA	EFECTUADO T.T.	TALLER EFECTUO	R / U	OBSERVACIONES	INTERVALO			PROXIMA INSP.		
								HORAS	AÑOS	DIAS	VENCE HRS	T. REM.	DIAS REM.
SL 550-52-01			14-mar-90	1,751.0		R	NOSE AND TAILCONE BAGGAGE DOOR INSPECTION						
SB 550-53-05			21-jul-83	203.0		O	FUSELAGE - DRAG CHUTE INSTALLATION						
SB 550-53-06	R02		17-Dec-19	602.0		M	TAILCONE SKIN - INSPECTION AND MODIFICATION OF VERTICAL FIN SPAR INTERFERENCE						
SB 550-53-07			02-mar-83	123		O	NOSE DRIP CAP INSTALLATION						
SB 550-53-09			12-jul-84	351.0		M	FUSELAGE - FS 59.00 FRAME INSPECTION/MODIFICATION						
SB 550-53-25			04-jul-96	3,132.0		R	FUSELAGE- AN3-5A BOLT INSPECTION/REPLACEMENT						
SL 550-53-01			09-nov-81	53.0		M	NOSE BAGGAGE & TAILCONE ACCESS DOOR LATCHES						
SL 550-53-02	R01		17-Dec-85	613.0		M	TAILCONE SKIN INTERFERENCE WITH VERTICAL FIN SPAR INSPECTION						
SL 550-53-06			18-oct-12	5,845.1		R	FUSELAGE - DORSAL FIN VANE INSPECTION	300			6,145.1	287.8	
SL 550-53-07	R01		18-oct-12	5,845.1		R	FUSELAGE-INTERCOSTAL DRAINAGE PATH INSPECTION	150			5,995.1	137.8	
SB 550-54-05			03-feb-86	626		M	SEAL REPLACEMENT						
SL 550-54-02			28-Jan-96	3132		R	ENGINE NACELLE-TO-PYLON CLEARANCE						
SB 550-55-02	R02		10-Dec-97	3,359.0		M	VERTICAL FIN FORWARD SPAR MODIFICATION						
SL 550-55-01	R01		27-Apr-93	2,497.0		R	STABILIZERS - RUDDER TORQUE TUBE INTERNAL CORROSION INSPECTION						
SB 550-56-02	R02		28-mar-02	4801		R	WINDOWS - COPILOT'S SIDE WINDOW INSPECTION AND REPAIR						
SL 550-57-03			04-may-95	2,865.0		R	WINGS - WIRE BUNDLE ROUTING IMPROVEMENT						
SL 550-71-02			09-Apr-84	314.0		R	ENGINE WIRE BUNDLE INSPECTION						
SL 550-71-04			24-jun-82	92.0		R	ENGINE BLEED AIR LINE RETAINER INSPECTION						
SL 550-72-02			21-Dec-84	395.0		R	GAS GEN CASE INSP						
SL 550-72-05			14-mar-90	1,751.0		R	POWER PLANT - BOREScope INSPECTION JT15D-4, ADDED TO PHASE 4 INSPECTION						
SL 550-72-07			11-may-87	760.0		R	POWER PLANT - JT15D FAN BLADE INSPECTION						
SL 550-72-08	R02		14-mar-90	1,751.0		R	POWER PLANT - LOW COMPRESSOR CASE INSPECTION						
SL 550-72-09			15-feb-89	1,330.0		R	POWER PLANT - LOW COMPRESSOR CASE DAMPENING RING INSTALLATION						
SL 550-72-10			18-oct-12	5,845.1		R	POWER PLANT - INTRODUCTION OF NEW IMPROVED GAS GENERATOR CASE	3500			9,345.1	3,487.8	
SL 550-72-24			18-oct-12	5,845.1		R	ENGINE OIL PUMP PLUG TORQUE						
SB JT15D-72-7838	R02			5,907.4		CAT 3	REPLACEMENT OF PACKING TRANSFER TUBE / OIL FILLER BALL VALVE ASSEMBLY E1	400			6,307.4	450.1	
SB JT15D-72-7838	R02			5,907.4		CAT 3	REPLACEMENT OF PACKING TRANSFER TUBE / OIL FILLER BALL VALVE ASSEMBLY E2	400			6,307.4	450.1	
ASB 550-73-03	R03		24-jul-91	2,285.0		M	ENGINE FUEL AND CONTROL - 9912031-6 FUEL FLOW TRANSMITTER INSPECTION						

Propuesta de venta / Cessna 550 Citation II



Control de Boletines

CONTROL DE BOLETINES													
MARCA: CESSNA CITATION II MODELO: CESSNA 550			SERIE 550-0251										
MATR: [REDACTED]		T.T	5857.3	06-dic-18									
BOLETIN No.	REV.	RELACION	EFECTUADO FECHA	EFECTUADO T.T	TALLER EFECTUO	R / U	OBSERVACIONES	INTERVALO			PROXIMA INSP.		
								HORAS	AÑOS	DIAS	VENCE HRS	T. REM.	DIAS REM.
SB 550-73-04	R01		24-jul-91	2,285.0		M	ENGINE FUEL AND CONTROL - 9912031-6 FUEL FLOW TRANSMITTER THREAD INSPECTION						
SB 550-74-01			31-may-12	5,844.5		O	IGNITION - DUAL IGNITION EXCITER BOX INSTALLATION						
SL CIL-74-01	R01		13-may-16	5,847.5		M	INSPECTION OF IGNITION CABLE AND THROTTLE LINKAGE						
SL 550-74-03		7567R1	18-oct-12	5,845.1		R	IGNITION - TRANSMITTAL OF PRAT & WHITNEY CANADA SERVICE	150			5,995.1	137.8	
SL 550-73-03			18-oct-12	5,845.1		R	POWER PLANT - NEW OIL FILLER NECK ASSEMBLY	300			6,145.1	287.8	
SB 550-80-03	R02		28-sep-84	395.0		R	STARTING - START RELAY DIODE INSTALLATION						
FAA 1890-07-10			10-Dec-97	3,395.0		R	KEITH AIR COND INSP						
FAA 1895-25-10			10-Dec-97	3,395.0		M	INSPECT OUTFLOW/SAFETY VALVE						
FAA 2013-08-11			13-may-16	5,847.5		M	AIR CONDITIONING - REPLACEMENT OF THE BRUSHES ON A/C COMPRESSOR MOTORS, PARA G						
FAA 2013-08-11			13-may-16	5,847.5		M	AIR CONDITIONING - REPLACEMENT OF THE BRUSHES ON A/C COMPRESSOR MOTORS, PARA H						
FAA 2013-08-11			26-feb-18	5,854.1		M	AIR CONDITIONING - REPLACEMENT OF THE BRUSHES ON A/C COMPRESSOR MOTORS, PARA I y J	500			6,354.1	496.8	
FAA 2013-08-11			13-may-16	5,847.5		M	AIR CONDITIONING - REPLACEMENT OF THE BRUSHES ON A/C COMPRESSOR MOTORS, PARA K						
FAA 2013-08-11			13-may-16	5,847.5		M	AIR CONDITIONING - REPLACEMENT OF THE BRUSHES ON A/C COMPRESSOR MOTORS, PARA L						
FAA 2013-08-11			13-may-16	5,847.5		M	AIR CONDITIONING - REPLACEMENT OF THE BRUSHES ON A/C COMPRESSOR MOTORS, PARA M						
FAA 2013-08-11			13-may-16	5,847.5		M	AIR CONDITIONING - REPLACEMENT OF THE BRUSHES ON A/C COMPRESSOR MOTORS,						
FAA 2016-17-12			13-may-16	5,847.5		M	INSP. A/C COMPRESSOR MOTOR TO WHETHER P/N FWA1134104-1 OR P/N FWA1134104-5 IS INSTALLED PARA G						
FAA 2016-17-12			13-may-16	5,847.5		M	DETERMINE THE HOUR READING ON THE A/C COMPRESSOR IF, DURING THE INSPECTION REQUIRED BY PARA (H)						
FAA 2016-17-12			13-may-16	5,847.5		M	SEND THE REMOVED BRUSHES TO CESSNA AIRCRAFT COMPANY PARA (M)						
EASA 2013-0020	R04		13-may-16	5,847.5		M	INSPECT THE MARKINGS OF SAFETY BELTS AND/OR TORSO RESTRAINT SYSTEMS, (PARA I)						
FAA 1874-08-09			26-feb-18	5,854.1		M	APPLIANCE AD - LAVATORY PAPER OR LINEN WASTE RECEPTACLE FIRE PREVENTION	1000			6,854.1	996.8	
FAA 1874-08-09		AD 1874-08-09	26-feb-18	5,854.1		M	LAVATORY PAPER OR LINEN WASTE RECEPTACLE FIRE PREVENTION						
FAA 1883-01-08			16-nov-89	1,638.0		M	TO DETECT LIFE PRESERVERS AND FLOATATION DEVICES WHICH HAVE CO2 INFLATION VALVE MANIFOLDS						
FAA 1888-08-01			16-nov-89	1,638.0		M	TO PREVENT THE IMPROPER FUNCTIONING OF THE CO2 INFLATORS ON TSO-C13 LIFE PRESERVERS AND TSO-C72 INDIVIDUAL						
FAA 1888-25-10			24-nov-99	4,263.0		SCRAP	APPLIANCE AD - AIRCRAFT BELTS, INC.						
FAA 2017-18-01			27-nov-18	5857.3		M	PERFORM GENERAL VISUAL INSPECTIONS OF THE ELT FOR DISCREPANCIES; CHECKS PARA G	365			6,222.3	6,215.3	
FAA 2001-22-14			28-mar-02	4,801.0		M	REPLACE OAS FIREX CARTRIDGES						
FAA 2008-04-10			15-jun-12	5,844.5		M	AD REQUIRES INSTALLING IDENTIF. SLEEVES ON THE WIRES FOR THE POSITIVE AND NEGATIVE STUDS						
FAA 2007-11-17			15-jun-12	5,844.5		M	IDENTIFY WIRES FOR ENGINE/APU FIRE EXTINGUISHING BOTTLES						

Propuesta de venta / Cessna 550 Citation II



Control de Boletines

CONTROL DE BOLETINES														
MARCA: CESSNA CITATION II			MODELO: CESSNA 550			SERIE 550-0251								
MATRÍCULA: [REDACTED]			T.T. 5857.3			06-dic-18								
BOLETIN No.	REV.	RELACION	EFECTUADO FECHA	EFECTUADO T.T.	TALLER EFECTUO	R / U	OBSERVACIONES	INTERVALO			PROXIMA INSP.			
								HORAS	AÑOS	DÍAS	VENCE HRS	T. REM.	DÍAS REM.	
FAA 2010-04-18			31-may-12	5,844.5		M	REPLACE TYPE H1-10 AIR HALON 1211 (BCF) PORTABLE FIRE EXTINGUISHERS MANUFACTURED							
FAA 2008-08-03			31-may-12	5,844.5		M	PREVENT FUEL VAPOR IGNITION							
FAA 2004-08-06			15-jun-04	5,269.0		M	PREVENT JAMMING OF THE WHEEL/TIRE ASSEMBLY							
FAA 1990-07-08			10-Dec-97	3,359.0		M	APPLIANCE AD - S.E.L.A. LITE CONNECTION							
FAA 1990-14-08			10-Dec-97	3,359.0		M	APPLIANCE AD - ALC CORP LITE CONNECTION							
FAA 1995-22-01			26-Aug-05	5,494.0		M	APPLIANCE AD - CHECK FLOURESCENT LIGHT SYSTEM							
FAA 1990-03-02			14-mar-90	1,748.0		M	APPLIANCE AD - VG14A VERTICAL GYRO							
FAA 1990-08-13			10-Dec-97	3,359.0		M	APPLIANCE AD - SP CKMOD VERTICAL GYROS							
FAA 1994-01-04			10-Dec-97	3,359.0		M	APPLIANCE AD - MOD HONEYWELL TCAS II SP C							
FAA 1997-05-03			20-Jan-98	3,362.0		M	TO PREVENT FLIGHT COURSE DEVIATIONS BECAUSE OF ERRONEOUS INFORMATION PROVIDED BY THE GPS							
FAA 1998-25-02			24-nov-99	4,263.0		M	APPLIANCE AD - BFGOODRICH SKYWATCH SKY497							
FAA 2001-23-17			06-jul-02	4,865.0		M	APPLIANCE AD - MODIFY GARMIN GNS 430							
FAA 2003-13-08			15-jun-04	5,269.0		M	APPLIANCE AD - TAWS 8000 TERRAIN AWARENESS							
FAA 2004-08-16			15-jun-04	5,269.0		M	APPLIANCE AD - TAWS 8000 TERRAIN AWARENESS							
FAA 2008-18-18			31-may-12	5,844.5		M	APPLIANCE AD - SANDEL ST3400 TAWS/RMI PLACARD							
FAA 2015-10-61			13-may-16	5,847.5		M	AVIADYNE INTEGRATED FLIGHT DISPLAY (IFD) - INCORPORATE OPERATIONAL LIMITATIONS							
EASA 2014-0142	R01		13-may-16	5,847.5		M	ACCOMPLISH ACCOMPLISH THE ACTIONS AS SPECIFIED IN PARAGRAPHS (1.1) AND (1.2) OF THIS AD							
FAA 1994-18-08			10-Dec-97	3,359.0		M	APPLIANCE AD - MOD PIBENNETT O2 MASKS							
FAA 1998-04-38			14-Apr-1998	3,467.0		M	SEVERE ICING WARNING							
FAA 1998-08-21			24-nov-99	4,263.0		M	INSPECT THE PASSENGER AND PORTABLE OXYGEN MASKS FOR TEARS							
AD 72-1			11-may-87	760.0			JT150 FAN BLADE INSP							
FAA 1993-18-08			10-Dec-97	3,359.0		M	PREVENT A HIGH PRESSURE TURBINE (HPT) ASSEMBLY FAILURE. AMENDMENT 39-8693 E1							
FAA 1993-18-08			10-Dec-97	3,359.0		M	PREVENT A HIGH PRESSURE TURBINE (HPT) ASSEMBLY FAILURE. AMENDMENT 39-8693 E2							



Certificado de Aeronavegabilidad / Vigente

  ESTADOS UNIDOS MEXICANOS SECRETARIA DE COMUNICACIONES Y TRANSPORTES DIRECCION GENERAL DE AERONAUTICA CIVIL CERTIFICADO DE AERONAVEGABILIDAD ESTANDAR NUM. 20181541 STANDARD CERTIFICATE OF AIRWORTHINESS, NUM.					
1. MARCAS DE NACIONALIDAD Y MATRICULA / NATIONALITY AND REGISTRATION MARKS		2. FABRICANTE Y MODELO / MANUFACTURER AND MODEL		3. NUMERO DE SERIE / SERIAL NUMBER	
XB-NCR		CESSNA 550		550-0251	
4. CATEGORIA / CATEGORY TRANSPORTE					
5. EL PRESENTE CERTIFICADO DE AERONAVEGABILIDAD SE OTORGA DE ACUERDO CON LA LEY DE AVIACION CIVIL Y SU REGLAMENTO DE CONFORMIDAD CON EL CONVENIO SOBRE AVIACION CIVIL INTERNACIONAL DE FECHA 07 DE DICIEMBRE DE 1944 Y CON EL CODIGO DE AERONAVEGABILIDAD DE MEXICO PARA LA AERONAVE ANTES MENCIONADA, QUE SE CONSIDERARA QUE REUNE LAS CONDICIONES DE AERONAVEGABILIDAD MIENTRAS SE MANTENGA Y UTILICE DE ACUERDO CON LO QUE ANTECEDEN Y LAS LIMITACIONES DE UTILIZACION PERTINENTES. THIS AIRWORTHINESS CERTIFICATE IS ISSUED IN ACCORDANCE WITH THE INTERNATIONAL CIVIL AVIATION AGREEMENT DATED ON DECEMBER 7TH 1944 AND THE MEXICAN AIRWORTHINESS CODE FOR THE AIRCRAFT MENTIONED ABOVE WHICH WILL BE CONSIDERED IN AIRWORTHINESS CONDITIONS AS LONG AS IT IS MAINTAINED AND USED IN ACCORDANCE WITH THE STATED ABOVE AND THE RESPECTIVE USAGE LIMITATIONS.					
FECHA DE EMISION / ISSUANCE DATE 10/DIC/2018		ALFREDO VAZQUEZ VAZQUEZ INSPECTOR AERONAUTICO / INSPECTOR UBALDO ALBERTO ESPINOZA TREJO COMISARIO DE AEROPUERTO / MANAGER			
FECHA DE VENCIMIENTO / EXPIRATION DATE 08/DIC/2020					
6. OBSERVACIONES / REMARKS					
ESTE CERTIFICADO DEBERA SER COLOCADO EN UN LUGAR VISIBLE EN LA AERONAVE / DISPLAY THIS CERTIFICATE IN A VISIBLE PLACE					

PLANEADOR / AIRFRAME		
PROPIETARIO / OWNER MAGE EJECUTIVA DE AVIACION, S.A. DE C.V.		
DOMICILIO / ADDRESS CALLE 16, NO. 21, COL. MOCTEZUMA, VENUSTIANO CARRANZA, CIUDAD DE MEXICO		
BASE DE OPERACIONES / OPS. BASE TOLUCA, MEX	TRIPULACION DE VUELO / FLIGHT CREW DOS	NO. DE PASAJEROS / NUM. OF PAX OCHO
SERVICIO DESTINADO / SERVICE PRIVADO	PESO TOTAL AL DESPEQUE / MAX TAKE OFF WEIGHT 6,032.77 KGS	AÑO DE FABRICACION / YEAR OF MANUFACTURE 1981
MOTORES / ENGINES		
FABRICANTE / MANUFACTURER PRATT & WHITNEY	MODELO / MODEL JT15D-4	EMPLUJE O POTENCIA / THRUST OR POWER 2,500 LBS
HELICES O ROTORES PRINCIPALES / PROPELLERS OR MAIN ROTORS		
FABRICANTE / MANUFACTURER XXXXXXXXXX	MODELO DEL NUCLEO / HUB MODEL XXXXXXXXXX	MODELO DE LAS PALAS / BLADES MODEL XXXXXXXXXX
ROTOR DE COLA / TAIL ROTOR		
FABRICANTE / MANUFACTURER XXXXXXXXXX	MODELO DEL NUCLEO / HUB MODEL XXXXXXXXXX	MODELO DE LAS PALAS / BLADES MODEL XXXXXXXXXX
AUTORIZADO PARA REALIZAR OPERACIONES TIPO / KIND OF OPERATIONS AUTHORIZED		
OPERACIONES VISUALES NOCTURNAS / VISUAL NIGHT OPERATIONS	SI ☐	NO ☒
OPERACIONES POR INSTRUMENTOS IFR / IFR OPERATIONS	SI ☒	NO ☐
ESPECIFICACIONES DADAS AL NIVEL DEL MAR Y ATMOSFERA TIPO / SEA LEVEL SPECIFICATIONS AND STANDARD ATMOSPHERE. UNICAMENTE PILOTOS CON LICENCIA MEXICANA PODRAN VOLAR ESTA AERONAVE / MEXICAN LICENSE PILOTS FLIGHT ONLY. CUALQUIER ALTERACION, REPRODUCCION O MAL USO QUE SE HAGA CON ESTE CERTIFICADO SE SANCIONARA CONFORME A DERECHO. ANY ALTERATION, REPRODUCTION OR INCORRECT USAGE OF THIS CERTIFICATE WILL BE PROCEEDED ACCORDING TO THE LAW. ESTE CERTIFICADO DEBERA SER COLOCADO EN LUGAR VISIBLE EN LA AERONAVE / DISPLAY THIS CERTIFICATE IN A VISIBLE PLACE.		

[illegible]



Anexos / último mantenimiento aplicado

Serie / Folio:	F / 1291	Tipo comprobante:	Ingreso	Certificado SAT:	00001000000407611499
Fecha Emisión:	2019-06-27T12:46:39	Forma de Pago:	03-Transferencia	Folio Fiscal:	79325716-3322-4087-8579-FC9E0C58795F
Tipo Cambio:	1	Moneda:	MXN	F. Certif. CFDI:	2019-06-27T12:46:40
Método de Pago:	PUE-Pago en una sola exhibición			Certificado E:	00001000000402401873
Condiciones de Pago:	Contado			Expedido en:	50200

Emisor	Receptor
RFC: TJC111209BCA	RFC: MEA110829G59
Nombre: TOLUCA JET CENTER	Nombre: MAGC EJECUTIVA DE AVIACION SA DE CV
Régimen Fiscal: 601-General de Ley Personas Morales	Uso CFDI: G03-Gastos en general

Código	Cantidad	Unidad	Clave	Prod/Serv	Descripción	Valor Unitario	Importe
7638-44	1	Pza	H87	01010101	Bat principal servicable		
2380	5	Qto	QTL	01010101	Aceite		



Anexos / último mantenimiento aplicado



CENTRO ESPECIALIZADO EN MANTENIMIENTO AÉREO S.A. DE C.V.

Taller Autorizado D.G.A.C. N° 495

FECHA: 19 de febrero del 2019

CENTRO ESPECIALIZADO EN MANTENIMIENTO AÉREO S.A. DE C.V.		
AERONAVE CESSNA: 550 MATRICULA:XB-NCR N°SERIE: 550-0251 N° UNIDAD: 287		
ITEM	DESCRIPCIÓN	PRECIO ESTIMADO
0012	Botas de deshielo, Remoción y servicio a válvula reguladora de presión de flujo de inflado de botas del estabilizador horizontal y vertical.	
0013	Ajuste de motor de presión de aceite del motor RH	
0014	Switch de arranque LH	
0015	Limpieza de Aeronave	
0016	5 Litros de Aceite	
	Total M.N.	

El IVA será considerado al momento de la facturación.

