JET AIR CORPORATION

MITSUBISHI N281MA

FAA REPAIR STATION

S/N: 261

MAINTAINENCE REQUIREMENTS MANUAL **MR-0178-2**

(USE A/C TOTAL TIME)

MITSUBISHI	**N281MA**
AIRCRAFT MODEL MU2B	-25
MANUFACTURER DATE:	
LEFT ENGINE :	P20493
RIGHT ENGINE:	P20054

CURRENT TAT	8188.0	LAST TAT	8086.3	DATE	09/09/26
CURRENT HOBBS	287.7	LAST HOBBS	186.0		
CURRENT LEFT TSOH	5212.3				
CURRENT RIGHT TSOH	2910.6				
CURRENT LEFT CSOH	3394.0				
CURRENT RIGHT CSOH	1756.0				

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INSPECTION REQUIREMENTS	ATA	INTERVAL	COMPLIED WITH		NEXT DUE		TIME REMAINING / DATE DUE
			DATE	HRS	DATE	HRS	
100 HOUR/ONE YEAR PERIODIC INSPECT	5	100		8086.3	X	8186.3	-1.7
1 YEAR PERIODIC INSPECTION *1 YEAR*	5	365	09/17/25		9/17/26	X	09/17/26
200 HOUR/ONE YEAR PERIODIC INSPECT	5	200		8086.3	X	8286.3	98.3
1 YEAR PERIODIC INSPECTION *1 YEAR*	5	365	09/17/25		9/17/26	X	09/17/26
500 HOUR AIR CYCLE MACHINE OIL CHANGE AND INSPECTION	5	500		N/A	X	N/A	N/A
600 HOUR INSPECTION	5	600		8086.3	X	8686.3	498.3
3 YEAR INSPECTION *3 YEAR*		1095	09/17/25		9/16/28	X	09/16/28
1200 HOUR INSPECTION	5	1200		7327.0	X	8527.0	339.0
1800 HOUR INSPECTION	5	1800		7795.4	X	9595.4	1407.4
7500 HOUR INSPECTION	5	7500		7327.0	X	14827.0	6639.0
8500 HOUR INSPECTION	5	8500		NA	X	8500.0	312.0
9500 HOUR INSPECTION	5	9500		NA	X	9500.0	1312.0
10500 HOUR INSPECTION	5	10500		NA	X	10500.0	2312.0
11500 HOUR INSPECTION	5	11500		NA	X	11500.0	3312.0

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CURRENT LEFT CSO	3394.0				
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INSPECTION REQUIREMENTS	ATA	INTERVAL	COMPLIED WITH		NEXT DUE		TIME REMAINING / DATE DUE
			DATE	HRS	DATE	HRS	
12500 HOUR INSPECTION	5	12500		NA	X	12500.0	4312.0
12500, RECURS EVERY 2000 HOURS AFTER INTERVAL	5	2000		NA	X	14500.0	6312.0
13500 HOUR INSPECTION	5	13500		NA	X	13500.0	5312.0
13500, RECURS EVERY 2000 HOURS AFTER INTERVAL	5	2000		NA	X	15500.0	7312.0
BATTERY CHARGE & CAT. TEST	5	365	09/17/25		9/17/26	X	9/17/26
FUEL QTY CALIBRATION *1 YEAR SPECIAL*	5	365	09/17/25		9/17/26	X	9/17/26
MAGNETIC COMPASS CALIBRATIONB *1 YEAR SPECIAL*	5	365	09/17/25		9/17/26	X	9/17/26
STATIC SYSTEM FAR 91.411 *2 YEAR*	5	730	09/17/25		9/17/27	X	9/17/27
ALTIMETERS FAR 91.411 *2 YEAR*	5	730	09/17/25		9/17/27	X	9/17/27
ATC TRANSPONDER FAR 91.413 *2 YEAR*	5	730	09/17/25		9/17/27	X	9/17/27
2 YEAR INSPECTION *2 YEAR*	5	730	09/17/25		9/17/27	X	9/17/27
10 YEAR INSPECTION *10 YEAR*	5	3650	04/29/16		4/27/26	X	4/27/26
ELT INSPECTION FAR 91.207d *1 YEAR*	25	365	09/17/25		9/17/26	X	9/17/26
ELT BATTERY REPLACEMENT, ON HOUR OR EXPIRATION DATE	25	365			7/31/27	X	7/31/27

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			DATE	HRS	DATE	HRS	
PORTABLE FIRE EXTINGISHER REWEIGH *1YEAR*	26	365	09/17/25		9/17/26	X	9/17/26
LEFT FLAP FLEXIBLE SHAFT REPLACEMENT	27	2000		7327.0	X	9327.0	1139.0
LEFT FLAP FLEXIBLE SHAFT TORQUE CHECK (AD 87-04-03)	27	1100		7327.0	X	8427.0	239.0
RIGHT FLAP FLEXIBLE SHAFT REPLACEMENT	27	2000		7327.0	X	9327.0	1139.0
RIGHT FLAP FLEXIBLE SHAFT TORQUE CHECK (AD 87-04-03)	27	1100		7327.0	X	8427.0	239.0
ELEVATOR HINGE BOLT REPLACEMENT							
NAS 1104-15D 2EA	27	8500		NA	X	8500.0	312.0
NAS 1104-16D 2EA	27	8500		NA	X	8500.0	312.0
NAS 1104-26D 1EA	27	8500		NA	X	8500.0	312.0
AN174H16A 4EA	27	8500		NA	X	8500.0	312.0
RUDDER HINGE BOLTS REPLACEMENT							
NAS 1104-14D 1EA	27	8500		NA	X	8500.0	312.0
NAS 1104-15D 1EA	27	8500		NA	X	8500.0	312.0
NAS 174H16A 2EA	27	8500		NA	X	8500.0	312.0

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			DATE	HRS	DATE	HRS	
TIP TANK MOUNT FITTING ATTACH BOLTS REPLACEMENT							
(S/N UP TO 120 EXCEPT EXCEPT S/N 102, 118, 119) AN6H10A 16EA	28	7500		NA	N/A	7500.0	-688.0
(S/N 102, 118, 119, 121 & UP) MS20006-12 16EA	28	7500		NA	X	7500.0	-688.0
TIP TANK ATTACH BOLTS REPLACEMENT							
(S/N UP TO 251 FRONT) 017A-12887 4EA	28	N/A		NA	X	N/A	N/A
(S/N 252 & UP FRONT) 017A-12887-3 4EA	28	8500		NA	X	8500.0	312.0
(S/N UP TO 251 REAR) 016A-12472-3 2EA	28	N/A		NA	X	N/A	N/A
(S/N 252 & UP REAR) 017A-12890-3 2EA	28	8500		NA	X	8500.0	312.0
HYDRAULIC BRAKE HOSES	32	1825	5/2/14		5/1/19		5/1/19
MAIN GEAR OLEO OVERHAUL	32	7500		7025.9	X	14525.9	6337.9
NOSE GEAR OLEO OVERHAUL	32	7500		7029.5	X	14529.5	6341.5
NOSE GEAR OLEO (ACFT S/N 004 THRU 399) REF SB 181B MAI SB 017/32-001A	32	7500		7029.5	X	14529.5	6341.5
NLG DRAG STUT ATTACH BOLTS REPLACEMENT							
(S/N UP TO 365) NAS 1106-32D 2EA	32	N/A		NA	X	N/A	N/A

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			DATE	HRS	DATE	HRS	
(S/N 366 AND UP) NAS 1106-32D 1EA	32	7500		NA	X	7500.0	-688.0
(S/N 366 AND UP) 037A-39117-3 1EA	32	7500		NA	X	7500.0	-688.0
NAS 1106-16D 2EA	32	7500		NA	X	7500.0	-688.0
NAS 1107-16D 2EA	32	7500		NA	X	7500.0	-688.0
MLG OLEO STRUT ATTACH BOLTS REPLACEMENT							
010A-38229 2EA	32	7500		NA	X	7500.0	-688.0
NAS 1108-16D 2EA	32	7500		NA	X	7500.0	-688.0
MLG POSITION ROD ATTACH BOLTS REPLACEMENT							
010A-38399 4EA	32	7500		NA	X	7500.0	-688.0
NAS 1104-14D	32	7500		NA	X	7500.0	-688.0
MLG LEG & AXLE ATTACH BOLTS REPLACEMENT							
(S/N 008 THRU 196) 010A-38158 2EA	32	8500		NA	X	8500.0	312.0
(S/N 197 & UP) 010A-38168 2EA	32	8500		NA	X	8500.0	312.0
(S/N UP TO 238) 010A-38210 2EA	32	8500		NA	X	8500.0	312.0

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			DATE	HRS	DATE	HRS	
(S/N 239 & UP) 010A-38210-3 2EA	32	8500		NA	X	8500.0	312.0
010A-38206 2EA	32	8500		NA	X	8500.0	312.0
OXYGEN CYLINDER HYROSTATIC ***5 YEAR***	35	1825	5/10/21		5/9/26	X	5/9/26
AFT FUSELAGE ATTACHING BOLTS REPLACEMENT							
010A-34119-3 4EA	53	8500		NA	X	8500.0	312.0
HORIZONTAL STABILIZER CARRY BOLTS REPLACEMENT							
FRONT NAS 1105-16D 2EA	55	7500		NA	X	7500.0	-688.0
(REAR S/N UP TO 263) MS 21250-512 2EA	55	7500		NA	X	7500.0	-688.0
(REAR S/N 264 & UP) MS 20005-14 2EA	55	7500		NA	X	7500.0	-688.0
WING CARRY BOLTS REPLACEMENT							
(FRONT) 010A-12098 2EA	57	7500		NA	X	7500.0	-688.0
(REAR) 010A-12097-3 2EA	57	7500		NA	X	7500.0	-688.0
WING INBOARD/OUTBOARD ATTACHING BOLTS							
MS 21250-08018 2EA	57	7500		NA	X	7500.0	-688.0

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			DATE	HRS	DATE	HRS	
MS 21250-09020 2EA	57	7500		NA	X	7500.0	-688.0
MS 21250-10020 2EA	57	7500		NA	X	7500.0	-688.0
MS 21250-12026 2EA	57	7500		NA	X	7500.0	-688.0
LEFT PROPELLER OVERHAUL	61	3000		6713.2	X	9713.2	1525.2
6 YEAR	61	2190	11/19/19		11/17/25	X	11/17/25
RIGHT PROPELLER OVERHAUL	61	3000		7737.0	X	10737.0	2549.0
6 YEAR	61	2190	5/4/20		05/03/26	X	5/3/26
LEFT PROPELLER BOLTS MAG PARTICAL INSP	61	1500		NA	X	NA	NA
RIGHT PROPELLER BOLTS MAG PARTICAL INSP	61	1500		NA	X	NA	NA
LEFT PROP HUB REPL (AD 96-18-14)	61	N/A		NA	N/A	N/A	N/A
RIGHT PROP HUB REPL (AD 96-18-14)	61	N/A		NA	N/A	N/A	N/A
ENGINE CARRY BOLTS							
(REAR SN UP TO 238) NAS1004-29 OR 73956 2 EACH (S/N239 AND UP) EWSB992-6-45 2 EA	71	7500		NA	X	7500.0	-688.0

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			DATE	HRS	DATE	HRS	
ENGINE MOUNT ATTACH BOLTS							
016A-13264 4EA	71	8500		NA	X	8500.0	312.0
AN 176C22 2EA	71	8500		NA	X	8500.0	312.0
ENGINE CARRY BOLTS (S/N UP TO 120 EXCEPT S/N 102, 114, 115, 118, 134)							
FRONT AN177H7A 8 EA , AN177H10A 16EA	71	8500		NA	X	8500.0	312.0
(S/N 102,114,115,118,121-223 EXCEPT 134)	71	8500		NA	X	8500.0	312.0
FRONT AN177H7A 8 EA, AN117H10A 12 EA, AN117H11A 4 EA	71	8500		NA	X	8500.0	312.0
(S/N 224 & UP)							
FRONT AN177H7A 20 EA	71	8500		4743.2	X	8500.0	3756.8
FRONT AN177H11A 4 EA	71	8500		4743.2	X	8500.0	3756.8
LEFT ENGINE REMOVAL SPECIAL INSPECT	71		DUE AT ENGINE REMOVAL/HOT SECTION OR OVERHAUL				
RIGHT ENGINE REMOVAL SPECIAL INSPECT	71		DUE AT ENGINE REMOVAL/HOT SECTION OR OVERHAUL				
LEFT ENGINE MAGNESIUM HOUSING INSPECT *1 YEAR*	72	365	09/17/25		09/17/26	X	09/17/26
RIGHT ENGINE MAGNESIUM HOUSING INSPECT *1 YEAR*	72	365	09/17/25		09/17/26	X	09/17/26

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LEFT ENGINE 100 HOUR	72	100		8086.3	X	8186.3	-1.7
RIGHT ENGINE 100 HOUR	72	100		8086.3	X	8186.3	-1.7
					X		
					X		
LEFT ENGINE 200 HOUR	72	200		8086.3	X	8286.3	98.3
RIGHT ENGINE 200 HOUR	72	200		8086.3	X	8286.3	98.3
LEFT ENGINE 400 HOUR	72	400		7795.2	X	8195.2	7.2
RIGHT ENGINE 400 HOUR	72	400		7795.2	X	8195.2	7.2
LEFT ENGINE 900 HOUR	72	900		7796.7	X	8696.7	508.7
RIGHT ENGINE 900 HOUR	72	900		7796.7	X	8696.7	508.7

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LEFT ENGINE TACH GENERATOR LUBE & INSPECT	72	400		7796.7	X	8196.7	8.7
RIGHT ENGINE TACH GENERATOR LUBE & INSPECT	72	400		7796.7	X	8196.7	8.7
LEFT ENGINE FUEL NOZZLES	73	300		8086.3	X	8386.3	198.3
RIGHT ENGINE FUEL NOZZLES	73	300		8086.3	X	8386.3	198.3
LEFT ENGINE P3 PURGE FILTER CLEANING	73	200		8086.3	X	8286.3	98.3
RIGHT ENGINE P3 PURGE FILTER CLEANING	73	200		8086.3	X	8286.3	98.3
LEFT ENGINE OIL CHG EXXON 2380	79	900		7796.7	X	8696.7	508.7
RIGHT ENGINE OIL CHG EXXON 2380	79	900		7796.7	X	8696.7	508.7
SOAP SAMPLE LEFT S/N P105084	79	100		8086.3	X	8186.3	-1.7
SOAP SAMPLE RIGHT S/N P105085	79	100		8086.3	X	8186.3	-1.7
RECURRING SERVICE BULLETINS/AD'S							
SB 067/27-008A FLAP TORQUE TUBES PART 1 (88-23-01)		100		8086.3	X	8186.3	-1.7
SB 067/27-008A FLAP TORQUE TUBES PART 2 (88-23-01)		500		7795.4	X	8295.4	107.4
SB207 RUDDER TRIM TAB		300		8086.3	X	8386.3	198.3

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SB212-SB075/30-002 ANTI -ICE SYS. INSP		100		8086.3	X	8186.3	-1.7
SB212-SB087/56-001A WINDOW INSP		100		8086.3	X	8186.3	-1.7
SB229-SB090/76-003 FEATHER VALVE LINK.		1ST FLIGHT		5081.0			
ICA ANTI-ICE DE-ICE PER STC SA00492S1		100		8086.3	X	8186.3	-1.7
SB214-SB077/76-001 ENG CONTROL ROD INSP.		ENGINE REMOVAL					
AD2016-21-07 LEFT ENGINE FCU		1000		7786.3		8786.3	598.3
AD 2003-17-04 WINDOW INSP		100		8086.3	X	8186.3	-1.7
AD 88-23-01 FLAP JOINTS PART I		100		8086.3	X	8186.3	-1.7
AD 88-23-01 FLAP JOINTS PART II		500		7795.4	X	8295.4	107.4
AD 2020-26-14 (h) LT/RT PPC RE-INSPECT		100		8086.3		8186.3	-1.7
AD74-11-01 WINDSHIELD PANE RH		1ST FLIGHT		7900.3		7901.3	-286.7
AD 2018-13-05 LT/RT SOAP SAMPLE		150		8086.3		8236.3	48.3
NLG TRUNION, AXLE & OUT CYL. EVERY 200 HRS		200		N/A	X		