JEPPESEN JeppView 3.7.3.0

MINATITLAN, MEXICO JEPPESEN (10-3)Eff 22 Oct 16 OCT 09

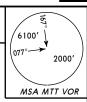
Apt Elev 36'

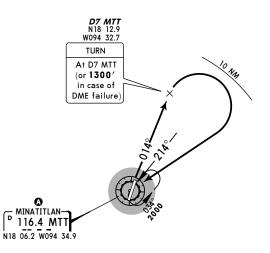
MMMT/MTT

MINATITLAN INTL

Trans level: FL 195 Trans alt: 18500'

## **DEPARTURE RWY 01** MINATITLAN THREE ALFA (MTT3A)







MINIMUM CROSSING ALTITUDE				
MID		UJ-16	2000	
VSA	V-16	UJ-5	2000	
TGZ	A-552, V-22	UA-552	2000	
IZT	V-31		2000	
OAX	V-16	UJ-16	3000	
CUA		UJ-64	2600	
PBC		UJ-5, UM-787	2800	
VER	A-552, V-22	UA-552	2000	
TIK		UM-787	3500	

## INITIAL CLIMB

Climb via MTT R-014 to D7 MTT (or 1300' in case of DME failure). Turn RIGHT within 10 NM instructions.

Licensed to TRANSPORTES AEROMAR S.A DE C.V.. Printed on 10 Feb 2011. Notice: After 25 Feb 2011 0901Z, this chart may no longer be valid. Disc 03-2011 JEPPESEN JeppView 3.7.3.0

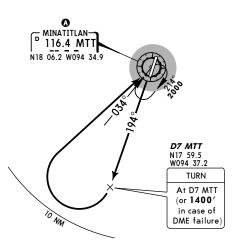
MINATITLAN, MEXICO JEPPESEN MMMT/MTT 16 OCT 09 (10-3A) Eff 22 Oct MINATITLAN INTL

Apt Elev Trans level: FL 195 Trans alt: 18500' 36'

## **DEPARTURE RWY 19**

MINATITLAN THREE BRAVO (MTT3B)





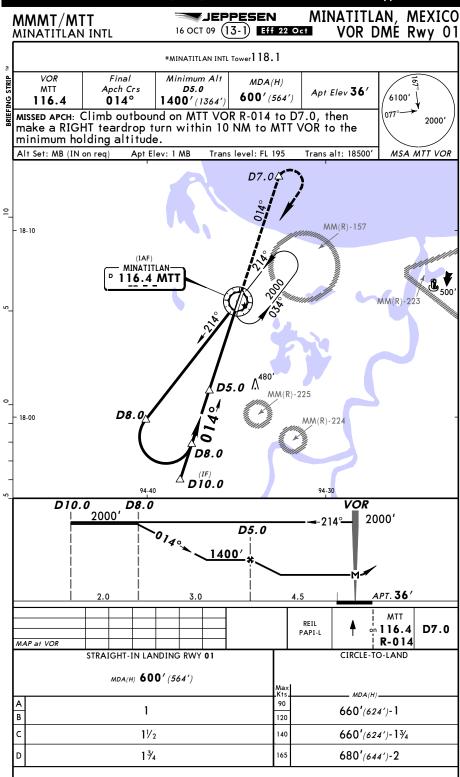


CHANGES: Procedure revised, renumbered.

MINIMUM CROSSING ALTITUDE				
MID			UJ-16	2000
VSA		V-16	UJ-5	2000
TGZ		A-552, V-22	UA-552	2000
IZT		V-31		2000
OAX		V-16	UJ-16	3000
CUA			UJ-64	2600
PBC			UJ-5, UM-787	2800
VER		A-552, V-22	UA-552	2000
TIK			UM-787	3500

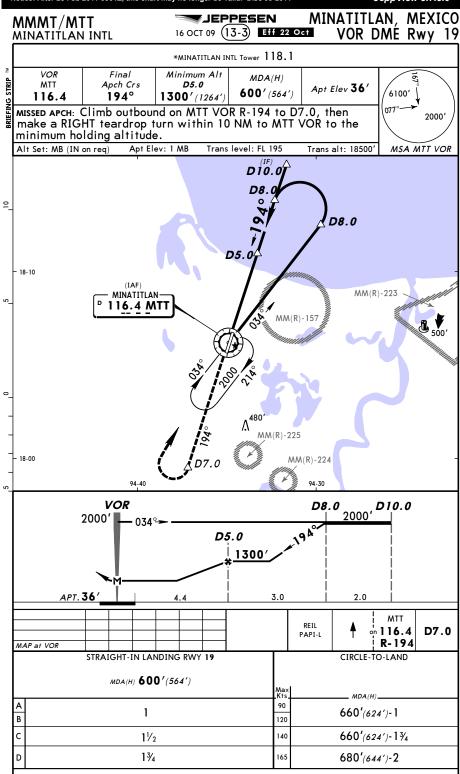
## **INITIAL CLIMB**

Climb via MTT R-194 to D7 MTT (or 1400' in case of DME failure). Turn RIGHT within 10 NM instructions



MMMT/MTT MINATITLAN INTL		PESEN 13-2 Eff 22 0	MINATITL	AN, MEXIC
	*MINATITLAN I	NTL Tower 118.1		,
Final Apch Crs 116.4 014°	No FAF	MDA(H) <b>700'</b> (664')	Apt Elev 36'	6100'
MTT Apch Crs 116.4 014°  MISSED APCH: Climb outb RIGHT teardrop turn w	ound on MTT VC rithin 10 NM to	OR R-014, then MTT VOR to t	n make a he minimum	077° 2000′
holding altitude.		MAX TIME TO TUR		$] \setminus /$
Alt Set: MB (IN on req) Apt		level: FL 195	Trans alt: 18500'	MSA MTT VOR
□ - 18-10	4 MTT	∧ <sup>480</sup> ′ MM(R)-2		MM(R)-223
10 NM — <sup>2</sup>	0/40	M	000' ^ Apt. <b>36</b> '	
			REIL PAPI-L	MTT   on 116.4
MAP at VOR	LANDING RWY 01		CIRCLE-T	R-014
	700' (664')	Max	CINCLE	O-LAND
A			MDA(H	
В	8		700'(664')-1 140 700'(664')-1¾	
D	2	165	700′(6	
		1 1		

CHANGES: Procedure bearings, missed approach.



CHANGES: Procedure bearings, missed approach.

MMMT/M'	TT N INTL	16 OCT 09 (	PESEN 13-4 Eff 22 0	MINATITL.	AN, MEXIC VOR Rwy 1
		*MINATITLAN I	NTL Tower 118.1		-
VOR MTT 116.4	Final Apch Crs <b>194</b> °	No FAF	MDA(H) 660' (624')	Apt Elev <b>36</b> ′	6100'
MISSED APCH: RIGHT teard holding alti	drop turn with	nd on MTT VO nin 10 NM to	OR R-194, then MTT VOR to t  MAX TIME TO TUR	he minimum	077° 2000′
Alt Set: MB (IN	7	NM to turn 5	80 100 120 14 :15 4:12 3:30 3:0 s level: FL 195	0 160 180 200	
	Ţ		1 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	)	
- 18-10	MINATITLA  116.4 A		MM(R)		<b>6</b> 500
			Λ <sup>480</sup> ′		MM(R)-223 / **********************************
- 18-00		181	MM(R)-22	25 MM(R)-224	
	94-40	VOR 2000' 01	4°-	2000′ 10 NM	
	APT. <b>3</b> 0	5′			
MAP at VOR			-	REIL PAPI-L	MTT
	STRAIGHT-IN LAN			CIRCLE-T	O-LAND
. [	1		Max Kts 90	MDA(H	
A		120		,	
B C	1¾		140	660′/6	24')-13/4

CHANGES: Mag var, runway bearings.

© JEPPESEN, 2002, 2009. ALL RIGHTS RESERVED.