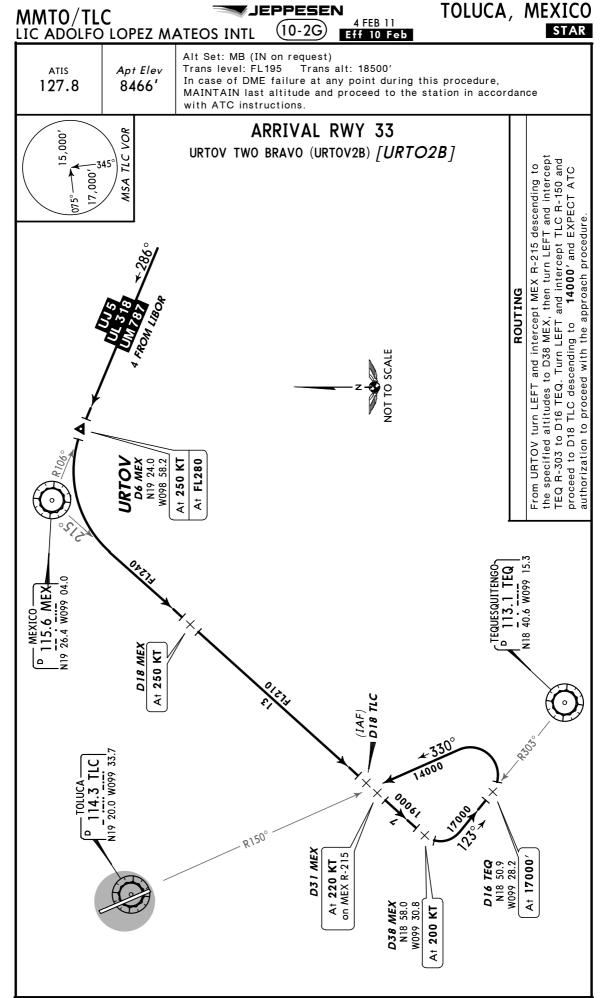


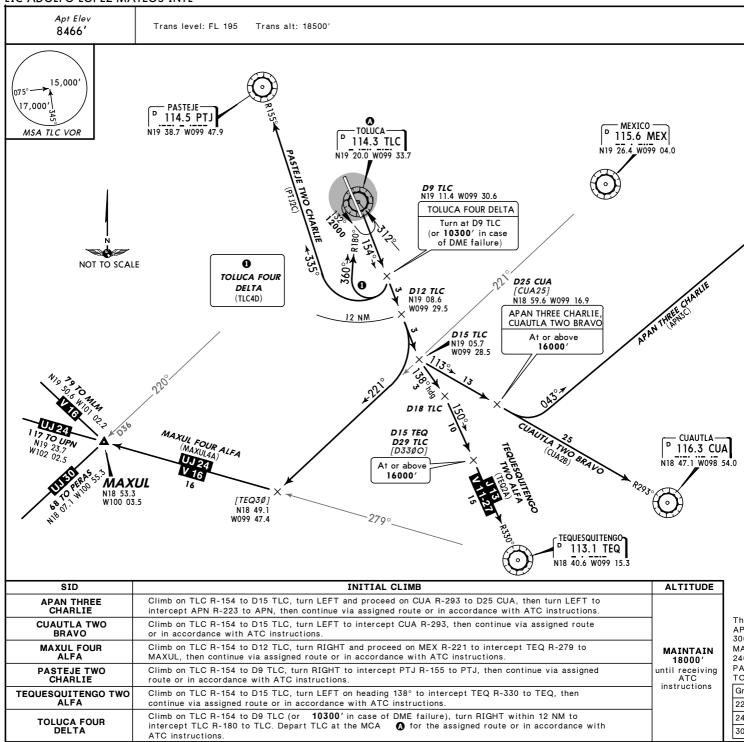
TOLUCA, MEXICO

JEPPESEN

MMTO/TLC LIC ADOLFO LOPEZ MATEOS INTL 4 FEB 11 (10-2F Eff 10 Feb Alt Set: MB (IN on request) Trans level: FL195 Trans alt: 18500' Apt Elev ATIS In case of DME failure at any point during this procedure, 127.8 8466 MAINTAIN last altitude and proceed to the station in accordance with ATC instructions. ARRIVAL RWY 15 VOR 15,000, URTOV THREE ALFA (URTOV3A) [ URTO3A] 21L the specified altitudes to D33 MEX, then turn RIGHT and infercept TEQ R-315. Proceed to DERVI, then continue on PTJ R-155 to D23 PTJ descending to the shown altitudes and EXPECT ATC ,000'41 From URTOV turn LEFT and intercept MEX R-215 descending authorization to proceed with the approach procedure. At FL280 At 250 KT N19 24.0 W098 58.2 URTO D6 MEX NOT TO SCALE ROUTING 26.4 W099 04.0 115.6 MEX MEXICO-At 250 KT D18 MEX 20.0 W099 33. 114.3 TL A† 220 KT **D33 MEX** N19 01.7 N099 27.3 D12 TLC D 113.1 TEQ N18 40.6 W099 15.3 requesquitengo-N19 04.6 W099 35.8 DERVI At 220 KT D23 PTJ (IAF) 13000 D12 PTJ X 0 38.8 W099 47.

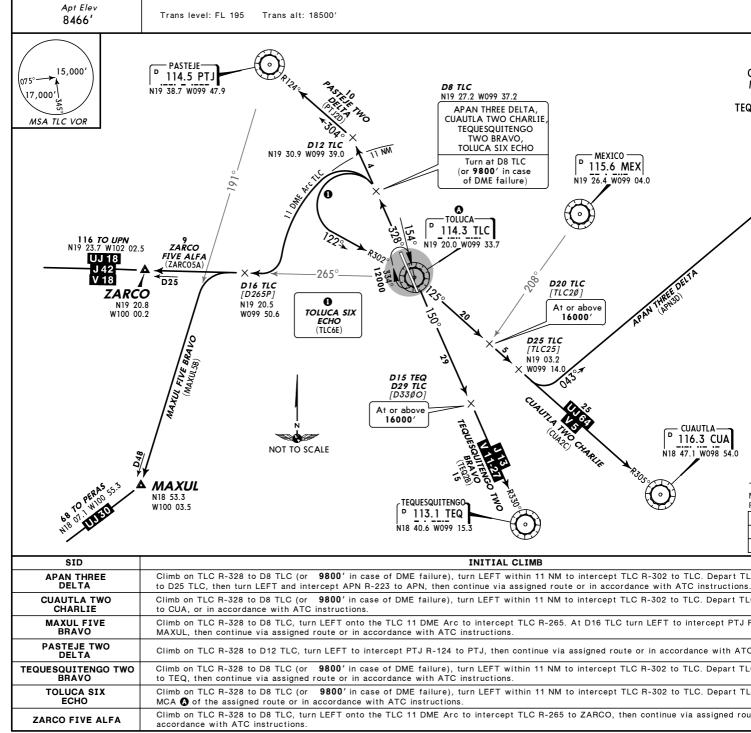


## MMTO/TLC LIC ADOLFO LOPEZ MATEOS INTL



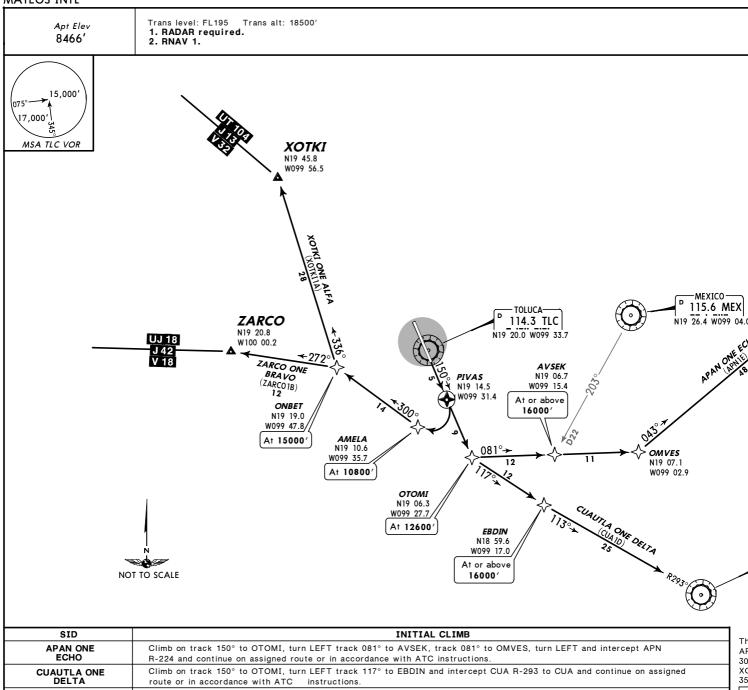
CHANGES: Procedures renumbered, revised.

## MMTO/TLC LIC ADOLFO LOPEZ MATEOS INTL



CHANGES: Procedures renumbered, revised.

## MMTO/TLC LIC ADOLFO LOPEZ MATEOS INTL



Climb on track 150° to PIVAS, turn RIGHT to AMELA and proceed on track 300° to ONBET, turn RIGHT and track 336° to

Climb on track 150° to PIVAS, turn RIGHT to AMELA and proceed on track 300° to ONBET, turn LEFT and track 272° to

XOTKI and continue on assigned route or in accordance with ATC instructions

ZARCO and continue on assigned route or in accordance with ATC instructions

G

30

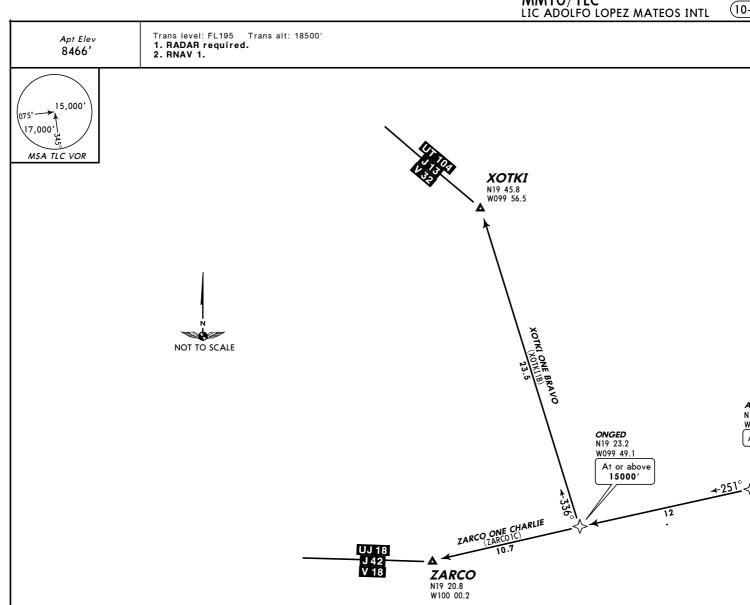
3

CHANGES: New procedures at this airport.

XOTKI ONE ALFA

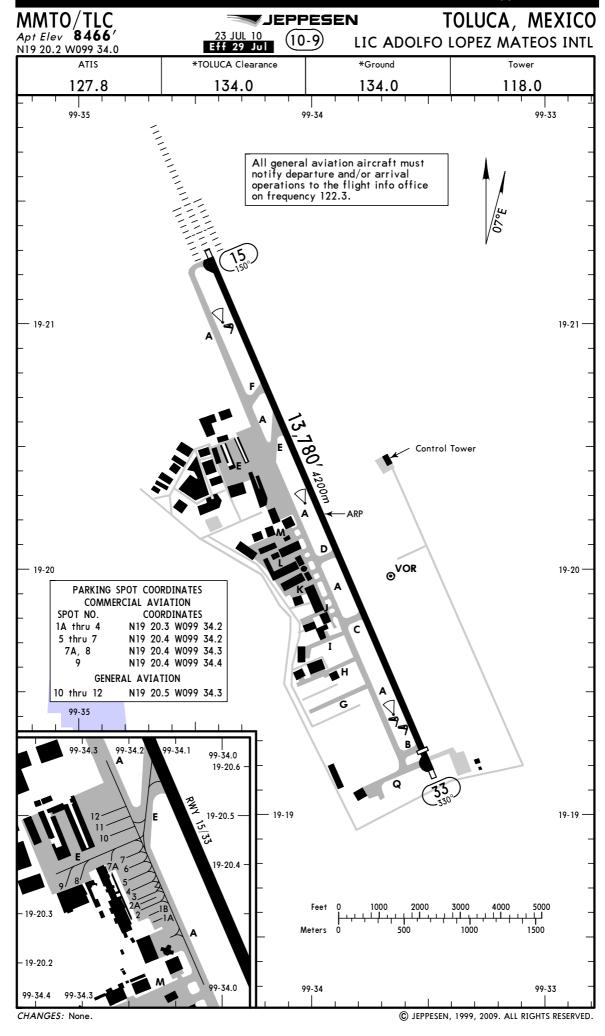
ZARCO ONE BRAVO

Th XO 30 Gr



SID	INITIAL CLIMB	1
XOTKI ONE BRAVO	Climb on track 330° to AXAVU, turn LEFT track 251° to ONGED, turn RIGHT track 336° to XOTKI and continue on assigned route or in accordance with ATC instructions.	
ZARCO ONE CHARLIE	Climb on track 330° to AXAVU, turn LEFT track 251° to ONGED, track 251° to ZARCO and continue on assigned route or in accordance with ATC instructions.	

CHANGES: New procedures at this airport.



MMTO/TLC

JEPPESEN

TOLUCA, MEXICO

ADDITIONAL RUNWAY INFORMATION  LANDING BETOND  TAKE-OFF  HIRL CL ALSF II TDZ PAPI-L (angle 3.0°) RVR  SCHEDULED AIR CARRIER ONLY  II They are all fermines in provided the following in the provided in the pr		•	ı	23 JUL 10 Eff 29 Jul	10-9A	LIC AD	OLFO LOP	PEZ N	ÁTEO	S INT	
ADDITIONAL RUNWAY INFORMATION  TAKE-OFF  WIDTH  THER CL ALSF II TDZ PAPI-L (angle 3.0°) RVR   12,729′3880m   3,255′4040m   45m    SCHEDULED AIR CARRIER ONLY  All Brang See displaying the algorithm of a little algorithm of the algorithm of the algorithm of RCIM  All See algorithm of the algorithm of the algorithm of the sensors on TDZ be operational and on MID point. In case the TDZ is missing, the MID and Rolloup points will be regulated the algorithm of the sensors on TDZ be operational and on MID point. In case the TDZ is missing, the MID and Rolloup points will be regulated the algorithm of the sensors on TDZ be operational and on MID point. In case the TDZ is missing, the MID and Rolloup points will be regulated the algorithm of the sensors on TDZ be operational and on MID point. In case the TDZ is missing, the MID and Rolloup points will be regulated be approved of the DGAC to conduct take-off operations with Rwy visibilities of 1/8SM and up to 1/4SM.  DEPARTURE PROCEDURE  FOR FILING AS ALTERNATE  LOC DME 1 Rwy 15  LIS DME 1 Rwy 15  LIS DME 1 Rwy 15  VOR DME 1 Rwy 33  VOR DME 1 Rwy 15	GEN	ERAL									
ADDITIONAL RUNWAY INFORMATION  LANDING BEYOND  Threshold Glide Slope  TAKE-OFF  AII Rwys  SCHEDULED AIR CARRIER ONLY  HIRL & CL. ALSF II TOZ. PAPI-L (angle 3.0°) RVR II 32,255′4040m I 32,255′4040m I 42m  AII Rwys  SCHEDULED AIR CARRIER ONLY  HIRL & CL. III Here are differences between the values reported by a policy in a company of the policy											
TAKE-OFF    HIRL CL ALSF II TDZ PAPI-L (angle 3.0°) RVR   12,729° 3880m   3,255° 4040m   148°   48m   15   14   15   15   15   15   16   16   16   16	Turb	ojet aircraft us	e minimum pow	er to avoid da	amage to bu	ildings.					
TAKE-OFF    HIRL CL ALSF II TDZ PAPI-L (angle 3.0°) RVR   12,729° 3880m   3,255° 4040m   148°   48m   15   14   15   15   15   15   16   16   16   16											
TAKE-OFF    HIRL CL ALSF II TDZ PAPI-L (angle 3.0°) RVR   12,729° 3880m   3,255° 4040m   148°   48m   15   14   15   15   15   15   16   16   16   16											
TAKE-OFF    HIRL CL ALSF II TDZ PAPI-L (angle 3.0°) RVR   12,729′3880m   13,255′4040m   148′   ASS HIRL CL PAPI-L (angle 3.0°) RVR   13,255′4040m   12,729′3880m   13,255′4040m   148′   ASS HIRL CL PAPI-L (angle 3.0°) RVR   13,255′4040m   148′   ASS HIRL CL PAPI-L (angle 3.0°) RVR   13,255′4040m   148′   ASS HIRL CL PAPI-L (angle 3.0°) RVR   13,255′4040m   148′   ASS HIRL CL PAPI-L (angle 3.0°) RVR   13,255′4040m   148′   ASS HIRL CL PAPI-L (angle 3.0°) RVR   13,255′4040m   148′   ASS HIRL CL PAPI-L (angle 3.0°) RVR   148′   ASS HIRL CL PAPI-L (angle 3.0°) RVR   13,255′4040m   148′   ASS HIRL CL PAPI-L (angle 3.0°) RVR   158′   ASS HIRL CL PAPI-L (angle 3.0°) RVR   148′   ASS HIRL CL PAPI-L (angle 3.0°) RVR   148′   ASS HIRL CL PAPI-L (angle 3.0°) RVR   158′   ASS HIRL CL PAPI-L (angle 3.0°) RVR   148′   ASS HIRL CL PAPI			,	ADDITIONAL R	RUNWAY IN		SABLE LENGTH	IS		I	
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TAKE-OFF  All Rwys  SCHEDULED AIR CARRIER ONLY  II HIRL & CL  II HIRL &			SE II TO7 PA	API-L (anglo 3	0°\ D\/D	Threshold		_			
TAKE-OFF    SCHEDULED AIR CARRIER ONLY					.U ) KVK	13.255' 4040m	12,727 300011	110,23	J 4040III		
All Rwys    SCHEDULED AIR CARRIER ONLY   If there are differences between the values reported by ATS and the quantity of lights observed by the pilot, the count of 7 lights by the pilot will be valid for CAT I or 14 lights for CAT II/IIIA. If the aircraft on take-off does not have the approval from the DGAC for ILS CAT III/IIIA, then an alternate airport is required.    TDZ			, 5				l				
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does not have the approval from the DGAC for ILS CAT II/IIIA, then an alternate airport is required.  2								Other			
2 Eng RVR 7 RVR 14  2 1/4  2 1/4  2 1/4  2 1/4  2 1/4  2 1/4  2 1/4  2 1/4  3 & 4 Eng SO0-1  3 & 4 Eng SO0-1/2  2 Eng SO0-1  3 & 4 Eng SO0-1/2  4 Eng SO0-1/2  5 00-1/2  5 00-1/2  5 00-1/2  5 00-1/2  5 00-1/2  6 Eng SO0-1/2  6		does not have the approval from the DGAC for ILS CAT									
RVR 7 RVR 7 RVR 7 RVR 14  I For take-offs with RVR values of 700′ (213m) or higher, it is at least required that the sensors on TDZ be operational and on MID point. In case the TDZ is missing, the MID and Rollout points will be required.  Air Operators should count on the approval of the DGAC to conduct take-off operations with Rwy visibilities of 1/8SM and up to 1/4SM.  DEPARTURE PROCEDURE  For departure procedure and MCAs see SIDs.  FOR FILING AS ALTERNATE  LOC DME 1 Rwy 15 LOC DME 2 Rwy 15 ILS DME 1 Rwy 15 VOR DME 1 Rwy 33	_	TD7 -		II/IIIA, then ar	n alternate a	irport is required	•	1			
RVR / Rollout 7 RVR 14 Seng 1500 - 1/2  I For take-offs with RVR values of 700' (213m) or higher, it is at least required that the sensors on TDZ be operational and on MID point. In case the TDZ is missing, the MID and Rollout points will be required.  Air Operators should count on the approval of the DGAC to conduct take-off operations with Rwy visibilities of 1/8SM and up to 1/4SM.  DEPARTURE PROCEDURE  For departure procedure and MCAs see SIDs.  FOR FILING AS ALTERNATE  LOC DME 1 Rwy 15 LOC DME 2 Rwy 15 ILS DME 1 Rwy 15 VOR DME 1 Rwy 33 VOR DME 1 Rwy 15 VOR DME 2 Rwy 33		RVR /							500	)-1	
Eng Rollout 7  I For take-offs with RVR values of 700' (213m) or higher, it is at least required that the sensors on TDZ be operational and on MID point. In case the TDZ is missing, the MID and Rollout points will be required.  2 Air Operators should count on the approval of the DGAC to conduct take-off operations with Rwy visibilities of 1/8SM and up to 1/4SM.  DEPARTURE PROCEDURE  For departure procedure and MCAs see SIDs.  FOR FILING AS ALTERNATE  LOC DME 1 Rwy 15 LOC DME 2 Rwy 15 ILS DME 1 Rwy 15 VOR DME 1 Rwy 33 VOR DME 1 Rwy 33 VOR DME 1 Rwy 15 VOR DME 2 Rwy 33	3 8 4	RVR / RVR 14		2 1/4				3 8 4	500	1.	
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Air Operators should count on the approval of the DGAC to conduct take-off operations with Rwy visibilities of 1/8SM and up to 1/4SM.  DEPARTURE PROCEDURE  For departure procedure and MCAs see SIDs.  FOR FILING AS ALTERNATE  LOC DME 1 Rwy 15 LOC DME 2 Rwy 15 ILS DME 1 Rwy 15 VOR DME 1 Rwy 33 VOR DME 1 Rwy 15 VOR DME 2 Rwy 33	se	nsors on TDZ be	operational an								
with Rwy visibilities of 1/8SM and up to 1/4SM.  DEPARTURE PROCEDURE  For departure procedure and MCAs see SIDs.  FOR FILING AS ALTERNATE  LOC DME 1 Rwy 15 LOC DME 2 Rwy 15 ILS DME 1 Rwy 15 CAT II & IIIA VOR DME 1 Rwy 33 VOR DME 1 Rwy 15 VOR DME 2 Rwy 33				e approval of	the DGAC	to conduct take	-off operation	ns			
For departure procedure and MCAs see SIDs.  FOR FILING AS ALTERNATE  LOC DME 1 Rwy 15 LOC DME 2 Rwy 15 ILS DME Rwy 15 CAT II & IIIA VOR DME 1 Rwy 33 VOR DME 1 Rwy 15 VOR DME 1 Rwy 15 VOR DME 2 Rwy 33						io condoct take	orr operation	113			
For departure procedure and MCAs see SIDs.  FOR FILING AS ALTERNATE  LOC DME 1 Rwy 15 LOC DME 2 Rwy 15 ILS DME Rwy 15 CAT II & IIIA VOR DME 1 Rwy 33 VOR DME 1 Rwy 15 VOR DME 1 Rwy 15 VOR DME 2 Rwy 33				DEPAR	TURE PRO	OCEDURE					
FOR FILING AS ALTERNATE  LOC DME 1 Rwy 15 LOC DME 2 Rwy 15 ILS DME Rwy 15 CAT II & IIIA VOR DME 1 Rwy 33 VOR DME 1 Rwy 15 VOR DME 2 Rwy 33											
LOC DME 1 Rwy 15 LOC DME 2 Rwy 15 ILS DME Rwy 15 CAT II & IIIA VOR DME 1 Rwy 33 VOR DME 1 Rwy 15 VOR DME 2 Rwy 33	For	departure proce	dure and MCAs	see SIDs.							
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ILS DME Rwy 15 CAT II & IIIA VOR DME 1 Rwy 33  ILS DME 1 Rwy 15 VOR DME 2 Rwy 33						-					
						ILS DME Rwy 15	CAT II & IIIA	VOR	DME 1 Rw	y 33	
ILS DME 2 Rwy 15 VOR DME 2 Rwy 15 VOR-A			ILS DME 1 Rwy 15 ILS DME 2 Rwy 15			VOR DME 1 Rwy VOR DME 2 Rwy				y 33	

600-2

A B C D

1300-3

MMTO/TLC LIC ADOLFO LOPEZ MATEOS INTL

JEPPESEN 16 NOV 07 (10-9B)

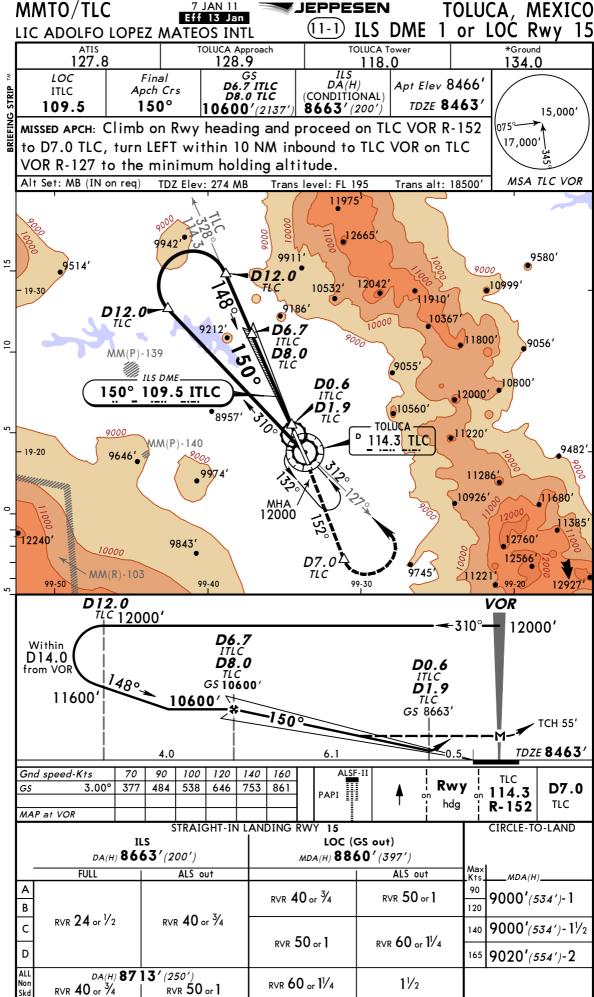
SMGCS

TOLUCA, MEXICO LOW VISIBILITY TAXI ROUTES **RVR 1200 to 600** ATIS TOLUCA Clearance 127.8 134.0 134.0 118.0 LEGEND -○ ○ ○ ○ CENTERLINE LIGHTS **HOLD BARS** REFERENCE POINTS NOT TO SCALE ARRIVAL ROUTES DEPARTURE ROUTES **FOLLOW ME** RAMP Control Tower **⊙<sup>VOR</sup>** 

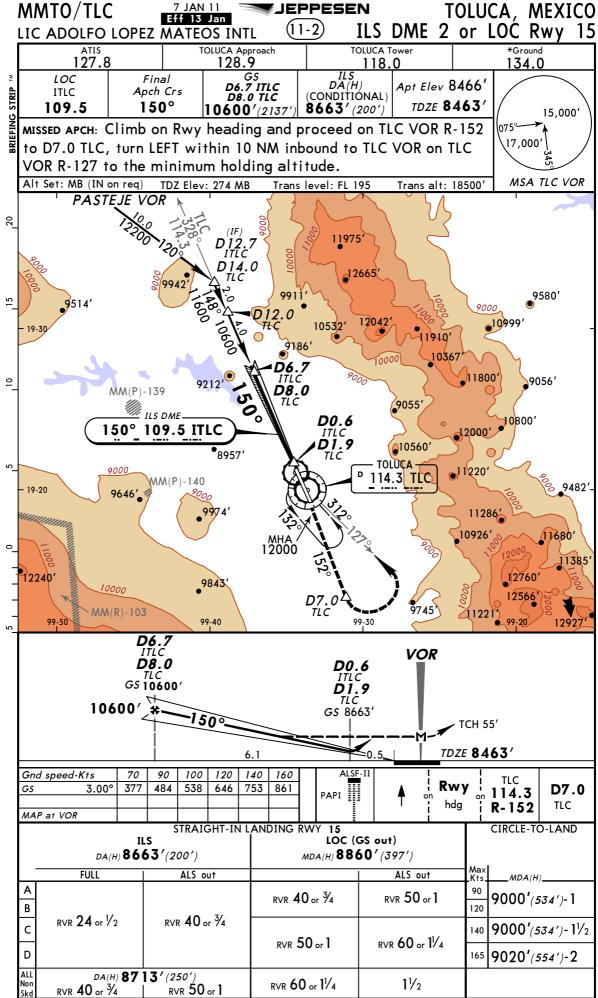
MMTO/TLC

7 JAN 11

**JEPPESEN** 



7 JAN 11



TOLUCA, MEXICO MMTO/TLC ILS DMÉ Rwy 15 LIC ADOLFO Eff 13 Jan (11-2**A**) 7 JAN 11 CAT II & IIIA LOPEZ MATEOS INTL TOLUCA Approach \*Ground 134.0 TOLUCA Tower 127.8 118.0 GS D6.7 ITLC D8.0 TLC CAT IIIA CAT II ILS LOC Final Apt Elev 8466' RA 100' Refer to ITLC Apch Crs Minimums TDZE 8463' 150° 109.5 10600 (2137) 15,000 8563'(100' MISSED APCH: Climb on Rwy heading and proceed on TLC VOR R-152 to D7.0 TLC, turn LEFT within 10 NM inbound to TLC VOR on TLC VOR 17,000 R-127 to the minimum holding altitude. Alt Set: MB (IN on req) TDZ Elev: 274 MB Trail. These operations require the DGAC certification Trans level: FL 195 Trans alt: 18500' MSA TLC VOR PASTEJE VOR 20 (IF) 11975 D12.7 ITLC D14.0 <u> 1</u>2665′ 9580′ 9911 9514 9000 D12.0 10999 12042 10532 1910' 9186 10367 Ď6.7 ITLC **D8.0** 11800 9 9056 MM(P)-139 0 9055 ILS DME-D0.5 10800' 150° 109.5 ITLC 12000' ITLC **D1.8** TLC **10560** •8957′ TOLUCA IM 9000 11220 114.3 TLC MM(P)-140 D0.3 ITLC 9482 19-20 9646 11286 9974 10926 11680 MHA 12000 11385 12240 9843 10000 D7.0 TLC 9745 MM(R)-103 **2**11221 99-50 99-40 99-30 12927 D6.7 ITLC D8.0 D0.5 IM **D1.8** TLC GS 10600 DO.3 GS 8613 10600' GS 8563 150°. TCH 55' TDZE **8463**′ Gnd speed-Kts 70 90 100 120 140 160 ALSF-II TLC Rwy 3.00° 377 484 538 646 753 861 D7.0 114.3 PAPI hdg R-152 TLC STRAIGHT-IN LANDING RWY 15 **II** CAT II ILS **CAT IIIA ILS** RA 100 RA 150' DA(H) 8563'(100' DA(H) 8613'(150') **RVR** 12 **R**∨**R** 7 **RVR** 16 1 Aircraft with "FAIL PASSIVE" DA(H) 8513' (50').

JEPPESEN

