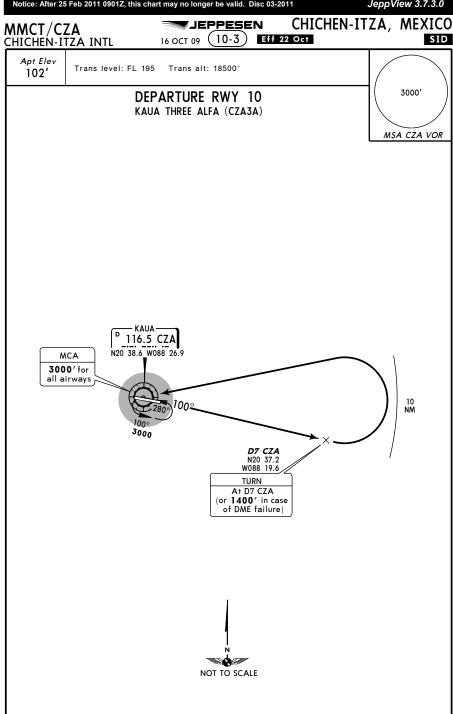
JEPPESEN JeppView 3.7.3.0

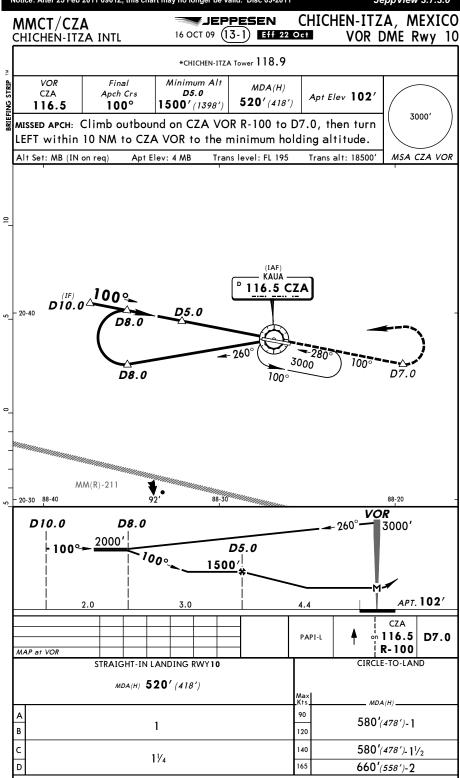


INITIAL CLIMB

Climb on CZA R-100 to D7 CZA (to 1400' in case of DME failure), then turn LEFT within 10 NM

from CZA to cross CZA at MCA for the assigned route or according to ATC instructions.

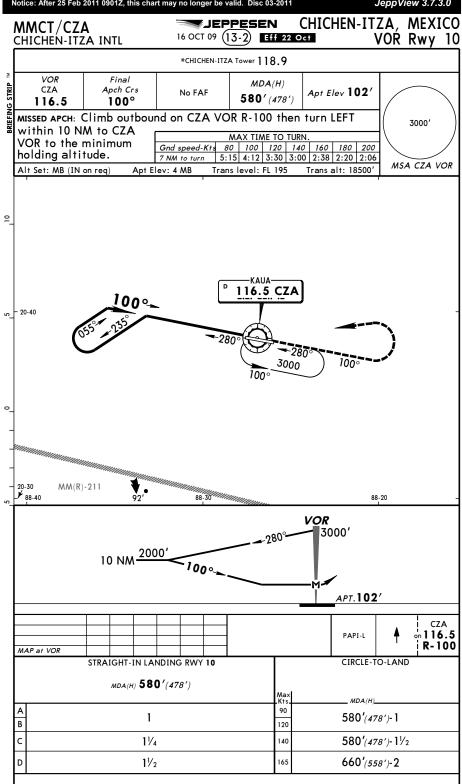
CHICHEN-ITZA, MEXICO **JEPPESEN** MMCT/CZA 16 OCT 09 (10-3A) Eff 22 Oct CHICHEN-ITZA INTL Apt Elev Trans level: FL 195 Trans alt: 18500' 102' 3000' **DEPARTURE RWY 28** KAUA THREE BRAVO (CZA3B) MSA CZA VOR D7 CZA N20 39.9 W088 34.2 TURN At D7 CZA KAUA-MCA (or 1400' in case 116.5 CZA of DME failure) **3000**′ for N20 38.6 W088 26.9 all airways 10 NM NOT TO SCALE INITIAL CLIMB Climb on CZA R-280 to D7 CZA (to 1400'in case of DME failure), then turn LEFT within 10 NM from CZA to cross CZA at MCA for the assigned route or according to ATC instructions.



CHANGES: Bearings.

MMCT	CZA	JEPPE	sen Ch			
Apt Elev 120 38.5 V	N088 26.8	16 OCT 09 (13-1)	Eff 22 Oct	CH	ICHEN-ITZ	A INT
		*CHICHEN-ITZA Towe	er 118.9			
88-28		88-27	1 1 1 1		88-26	1 1
					Å /	
	CAUTION: Birds in vici	nity of airport.			/ <u>u</u>	
— 20-39					lo	20-39 —
-	_					
•	10	VOR O ARP				
-	9	A B	9186′ _{2800m}	,		-
•				P P	28)	
				•		
-						
— 20-38	/					20-38 —
	Fee Meter	et 0 1000 2000 	3000 4000 	5000 		
-		•				
88-28		88-27 		1 1 1	88-26	
		ADDITIONAL RUNWA	INFORMATION LANDIN	N USABLE LENG IG BEYOND —	тнs Н	
RWY 10	LITEL DARK I (L. 7.00)		Threshold			WIDTH 148'
28	HIRL PAPI-L (angle 3.0°)					45m
		TAKE-OFF				
		All Rwys				
1 & 2 Eng	1					
3 & 4		1/2				

CHANGES: None.



CHANGES: Bearings.

MMCT/CZA	JEPPESEN 16 OCT 09 (13-3) Eff 22	CHICHEN-ITZA, MEXICO
CHICHEN-ITZA INTL	<u> </u>	VOR DME Rwy 28
W	*CHICHEN-ITZA Tower 118.9	
VOR Final Apch Crs 116.5 280° WINDSEED APCH: Climb outbou	Minimum Alt D5.0 MDA(H) 1400' (1298') 520' (418') Apt Elev 102'
ω ₁	ind on CZA VOR R-280 to A VOR to the minimum ho	D7.0, then turn \
Alt Set: MB (IN on req) Apt E	Elev: 4 MB Trans level: FL 195	Trans alt: 18500' MSA CZA VOR
D7.0 280° -20.40 D7.0 280° -20.30 MM(R)-211 88-3	D 116.5 CZA 080° 080° 080° 080°	D8.0 D8.0 D8.0 D8.0 D8.0 D8.0 D8.0 D8.0 D8.0 D8.0
VOR		88-20
3000′ 080°	D5.0	D8.0 D10.0
APT. 102'	4.1	3.0 2.0
MAP at VOR		PAPI-L A CZA R-280 D7.0
	LANDING RWY 28	CIRCLE-TO-LAND
MDA(H) 5	20 ′ (418′)	Max
A B	1	%ts
С	•1/	140 580'(478')-11/2
D	1¼	165 660'(558')-2
CHANGES: Bearings.		© JEPPESEN, 2001, 2009. ALL RIGHTS RESERVED.

