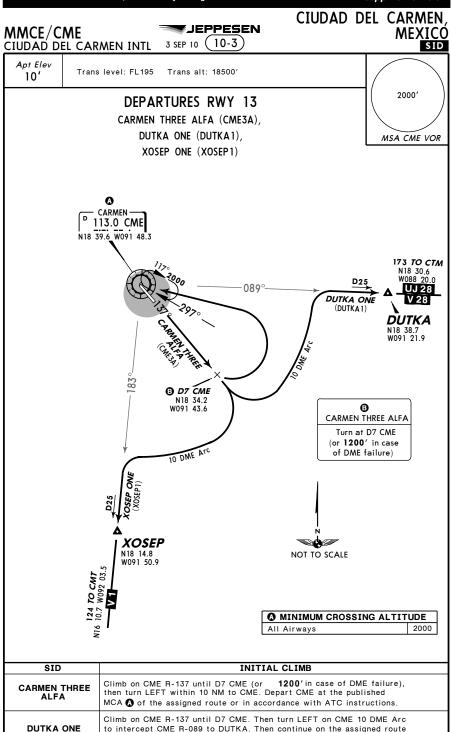
CIUDAD DEL CARMEN.



or in accordance with ATC instructions.

Climb on CME R-137 until D7 CME. Then turn RIGHT on CME 10 DME Arc

to intercept the corresponding radial from CME to XOSEP. Then continue

on the assigned route or in accordance with ATC instructions.

MMCE/C		EN INTL	3 SEP 10 (10-3A)	EN C	IODAD D	'CL	MEXICO SID	
Apt Elev 10'	Trans le	vel: FL195	Trans alt: 18500'					
		REE BRAV	TURES RWY 3 O (CME3B), CONTO LVON1), PIGNO ONE	ONE (CONTO	01),		2000' ASA CME VOR	
N18 50.3 W093 UJ 28 V 28 PIG N18 W092	CARMEN THE Turn at D (or 1300' of DME fa A PIGNO (PIGNO NO 42.8 14.5	77 CME in case illure)	275° 235° 235°	CARMEN THREE	CONTO N18 56.9 W091 29.2 CONTO CO	3	LE LE	
				All Airwa	MUM CROSSII	NG A	LTITUDE 2000	
SI	D			INITIAL CLI	МВ			
CARMEN BRA	THREE	OUT to a CHE D 747 AND D7 CHE (a) 4700/in coop of DME failure)						
CONTO	CONTO ONE Climb on CME R-317 until D7 CME. Then turn RIGHT on CME 10 DME Arc to intercept the CME R-044 to CONTO. Then continue on the assigned route or in accordance with ATC instructions.							
Climb on CME R-317 until D7 CME. Then turn LEET on CME 10 DME Arc							ME Arc	

Climb on CME R-317 until D7 CME. Then turn LEFT on CME 10 DME Arc

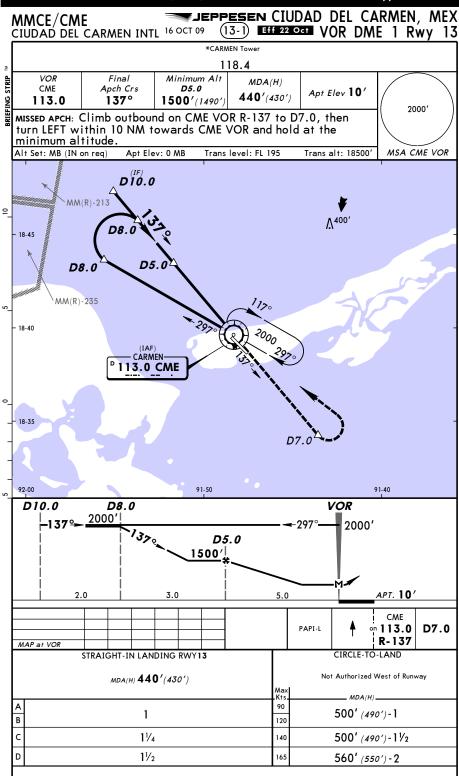
to intercept the corresponding radial from CME to PAVON or PIGNO.

Then continue on the assigned route or in accordance with ATC

PAVON ONE

PIGNO ONE

instructions.

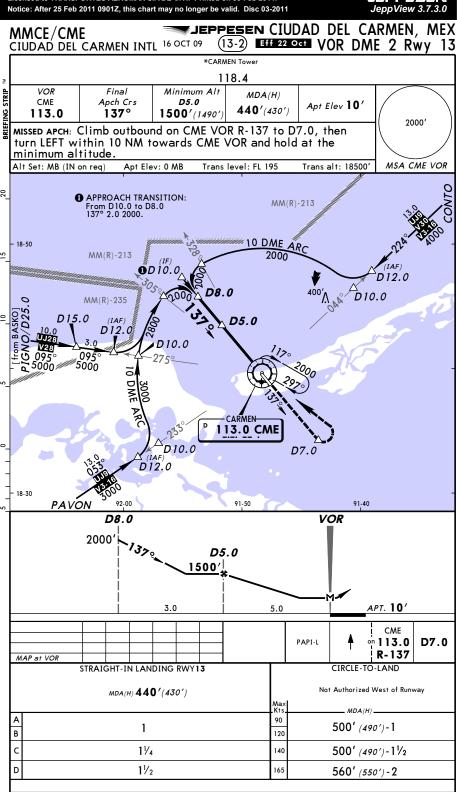


CHANGES: Procedure.

MMCE/CME JEPPESEN CIUDAD DEL CARMEN, MEX Apt Elev 10' (13-1) Eff 22 Oct CIUDAD DEL CARMEN INTL N18 39.1 W091 48.0 *CARMEN Tower 118.4 91-49 91-48 91-47 CAUTION: Birds in vicinity of airport. 03°E ∆^{138′} **—** 18-39 18-39 3000 800 600 1000 400 91-48 91-47 ADDITIONAL RUNWAY INFORMATION USABLE LENGTHS

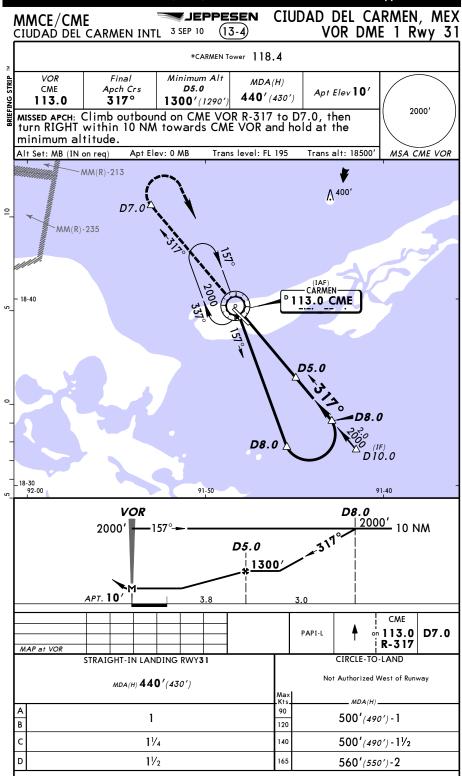
- LANDING BEYOND —— Threshold | Glide Slope RWY TAKE-OFF WIDTH 13 148' HIRL PAPI-L (angle 3.0°) 45m TAKE-OFF & DEPARTURE PROCEDURE FOR FILING AS ALTERNATE All Rwys 1 & 2 Eng 200-1 800-2 3 & 4 DEPARTURE PROCEDURE: For departures and MCAs see Ciudad Del Carmen 10-3/10-3A.

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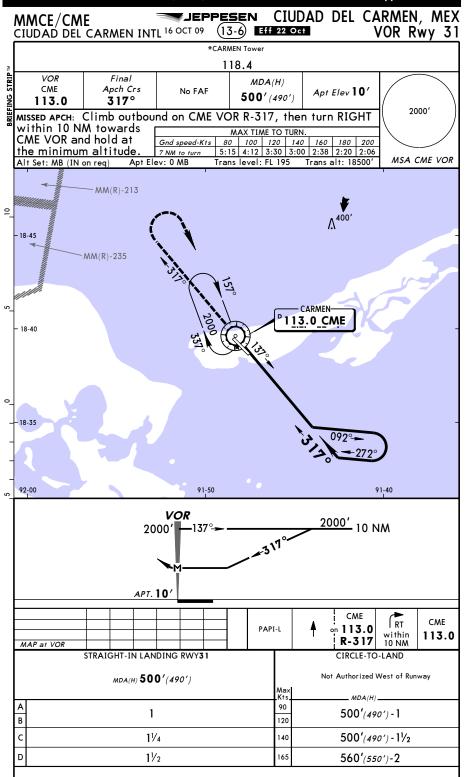
CHANGES: New procedure.

JEPPESEN CIUDAD DEL CARMEN, MEX MMCE/CME CIUDAD DEL CARMEN INTL 16 OCT 09 (13-3) Eff 22 Oct VOR Rwy 13 *CARMEN Tower 118.4 VOR Final MDA(H)CME Apch Crs No FAF Apt Elev 10 500' (490') 113.0 137° 2000' MISSED APCH: Climb outbound on CME VOR R-137, then turn LEFT within 10 NM towards CME VOR and hold at MAX TIME TO TURN 80 100 120 140 160 180 200 Gnd speed-Kts the minimum altitude. 5:15 4:12 3:30 3:00 2:38 2:20 2:06 7 NM to turn Alt Set: MB (IN on req) Apt Elev: 0 MB Trans level: FL 195 Trans alt: 18500' MSA CME VOR -MM(R)-213 2 **∆**400′ - 18-45 MM(R)-235 18-40 CARMEN D113.0 CME 18-35 92-00 91-50 91-40 **VOR** 2000 APT. 10' CME LT CME PAPI-L on 113.0 R-137 10 NM 113.0 MAP at VOR STRAIGHT-IN LANDING RWY 13 CIRCLE-TO-LAND Not Authorized West of Runway MDA(H) 500'(490') 90 500′(490′)-1 120 11/4 500'(490')-11/2 11/2 560′(550′)-2



CHANGES: None.

	MMCE/CM CIUDAD DEL			PPESEN 13-5	CIUD	AD DEL CA VOR DM	ARMEN, IE 2 RV	, ME) vy 3						
TA.	*CARMEN Tower 118.4													
ING STRIP	VOR CME 113.0 MISSED APCH: (turn RIGHT)	Final Apch Crs 317° Climb outbo	Minimum D5.0 1300'(1 und on CM	_{290′)} 440	A(H) ' (430') 7 to D7	Apt Elev 10 ′	200	00'						
L	minimum al	titude.												
15 10 20	Alt Set: MB (IN a MM(R) - 18-40)-213 07.0	D5.0	8.0 2000	D10.00	Trans alt: 18500' (IAF) D12.0 269°	13.0 UTP2 V28 200	į.						
5 0	92-00	91.	-50	9	1-40		91-30							
	APT. 10	VOR	3.8	5.0 1300'	0	12000'	D10.0							
	MAP at VOR						CME 113.0 R-317	D7.0						
		STRAIGHT-IN LA	NDING RWY3	Max Kts	CIRCLE-TC Not Authorized MDA(H)	West of Runw	ay							
- ⊦	A B		1		90	500′(490′) - 1								
ļ	С		1/4		140	500'(490') - 11/2								
ŀ	D	1	1/2		165	560′(55	0')-2							



CHANGES: Procedure. © JEPPESEN, 1999, 2009. ALL RIGHTS RESERVED.