

(AEX3.AEX) 21280

AL-10328 (FAA)

HOUSTON EXEC (TME)
HOUSTON, TEXAS

**TOP ALTITUDE:
ASSIGNED BY ATC**

SC-5, 18 APR 2024 to 16 MAY 2024

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(AEX3.AEX) 07OCT21

ALEXANDRIA THREE DEPARTURE

HOUSTON, TEXAS
HOUSTON EXEC (TME)

ATIS
119.525
CLINC DEL
132.075
GND CON
132.075
EXECUTIVE TOWER ★
126.975 (CTAF)
HOUSTON DEP CON
123.8 257.7

LUFKIN
112.1 LFK
Chan 58

COSGO
N31°13.26'
W93°27.16'

ALEXANDRIA
116.1 AEX
Chan 108
N31°15.40'
W92°30.06'

VELCO
N31°10.67'
W94°24.55'
10000

V212
J50

V212
J50

FL190
095°
(187)

MC COMB
116.7 MCB
Chan 114
N31°18.27'
W90°15.49'
L-21-22, H-6

CRESTVIEW
115.9 CEW
Chan 106
N30°49.57'
W86°40.75'
L-21-22, H-6

POLK
108.4 FXU
Chan 116

DAISETTA
116.9 DAS
Chan 116

MUSIQ
N30°33.17'
W94°53.53'

DARTR
N30°24.19'
W95°00.41'



TAKEOFF MINIMUMS
Rwys 18, 36: Standard.

NOTE: RADAR required.

NOTE: The following TRANSITIONS are ATC assigned only. Do not file.

CRESTVIEW TRANSITION: (For aircraft being weather rerouted to join a jet route off CEW VORTAC or overflying CEW VORTAC to join a direct route).

MC COMB TRANSITION: (For aircraft being weather rerouted to join a jet route off MCB VORTAC or overflying MCB VORTAC to join a direct route).

(NARRATIVE ON FOLLOWING PAGE)

NOTE: Chart not to scale.



DEPARTURE ROUTE DESCRIPTION

TAKEOFF RUNWAY 18: When entering controlled airspace, climb on assigned heading for RADAR vectors to RAECN INT. Maintain ATC assigned altitude. Expect filed altitude 10 minutes after departure, thence. . . .

TAKEOFF RUNWAY 36: Climb on heading 355° to 700 before turning. When entering controlled airspace, climb on assigned heading for RADAR vectors to RAECN INT. Maintain ATC assigned altitude. Expect filed altitude 10 minutes after departure, thence. . . .

. . . .on IAH R-028 to VELCO INT, cross VELCO INT at or above 10000, then right turn on LFK R-082 and AEX R-265 to AEX VORTAC.

CRESTVIEW TRANSITION (AEX3.CEW): From over AEX VORTAC on AEX R-085 and MCB R-266 to MCB VORTAC, then on MCB R-095 and CEW R-277 to CEW VORTAC.

MC COMB TRANSITION (AEX3.MCB): From over AEX VORTAC on AEX R-085 and MCB R-266 to MCB VORTAC.

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