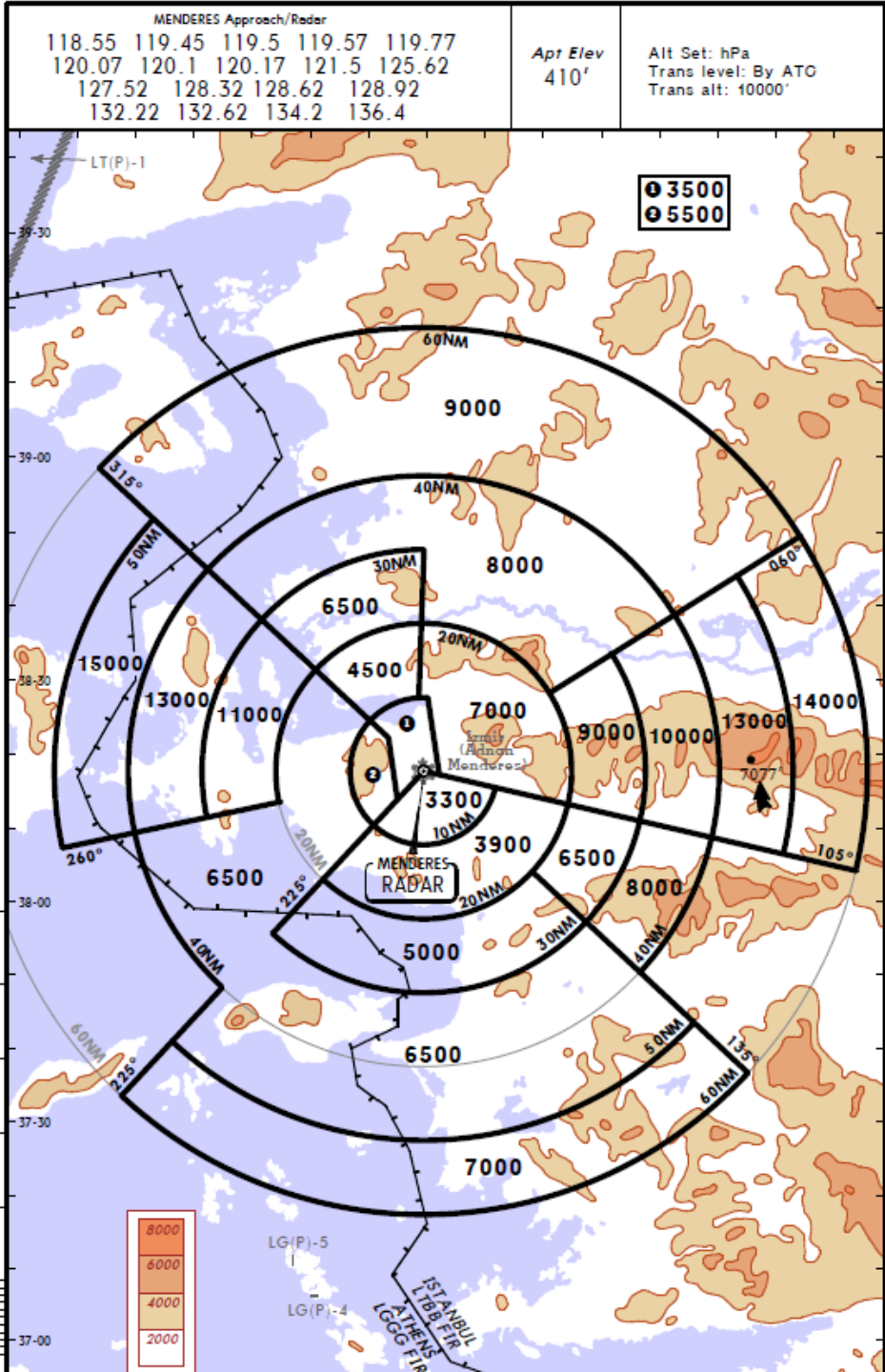




Ergänzende Nav-Vorgaben

„POSEIDON'S TRIDENT
- Part I“

hier:

-ADNAN MENDERES
-CORLU Air Base



TRANSITION ALTITUDES LIST (FT MSL) FOR AEGEAN THEATER v1.5 - FALCON BMS 4.32

ADNAN MENDERES	10,000
----------------	--------

38° 18.077'
ELEV 430 ft. MSL

27° 04.379'

Reporting Point: 50 nm Out
Approach-Control by Human-ATC

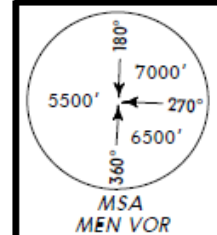
ADNAN MENDERES	098 X	200	108.50 (16R)	110.30 (34L)	376.60	118.10	16 / 34 L / R	410	N 38° 17.999' E 27° 04.296'
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ADNAN MENDERES

Ramp/Parking 1st GW

Rwy. 16 / 34 L/R

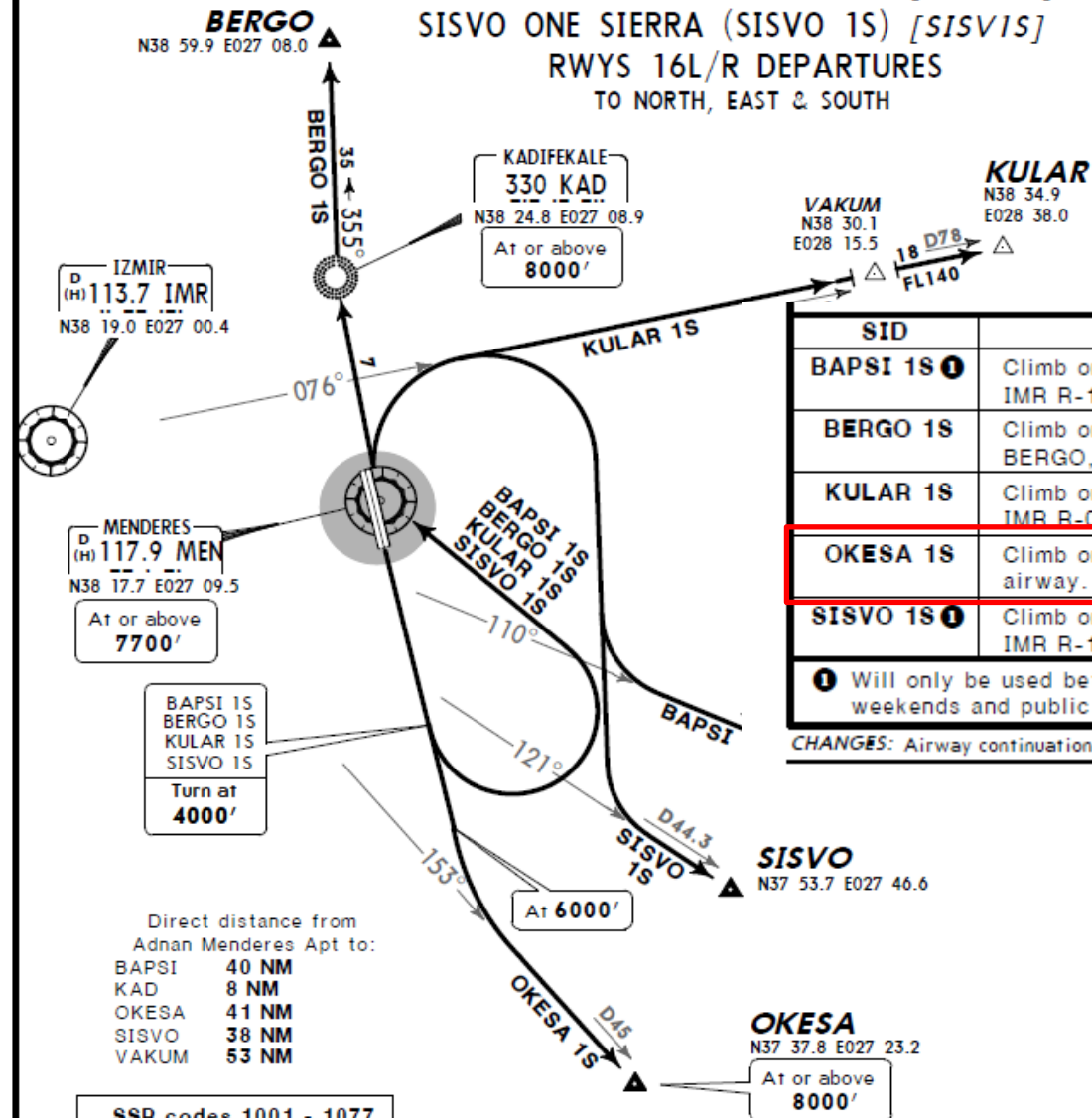


Apt Elev
410'

Trans level: By ATC Trans alt: 10000'

BAPSI ONE SIERRA (BAPSI 1S) [BAPSI S]
BERGO ONE SIERRA (BERGO 1S) [BERG I S]
KULAR ONE SIERRA (KULAR 1S) [KULA I S]
OKESA ONE SIERRA (OKESA 1S) [OKESI S]
SISVO ONE SIERRA (SISVO 1S) [SISVI S]

RWYS 16L/R DEPARTURES
TO NORTH, EAST & SOUTH



Abflugvorgabe OKESA 1S, Rwy. 16

SID	INITIAL CLIMB/ROUTING
BAPSI 1S ①	Climb on runway heading to 4000', turn LEFT to MEN, turn RIGHT, intercept IMR R-110 to BAPSI, then join airway.
BERGO 1S	Climb on runway heading to 4000', turn LEFT to MEN, then to KAD, then to BERGO, then join airway.
KULAR 1S	Climb on runway heading to 4000', turn LEFT to MEN, turn RIGHT, intercept IMR R-076 to KULAR, then join airway.
OKESA 1S	Climb on runway heading to 6000', intercept IMR R-153 to OKESA, then join airway.
SISVO 1S ①	Climb on runway heading to 4000', turn LEFT to MEN, turn RIGHT, intercept IMR R-121 to SISVO, then join airway.

① Will only be used between 01 APR-01 NOV 2030-0530LT, 02 NOV-31 MAR 1900-0630LT, weekends and public holidays.

CHANGES: Airway continuation.

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LTBJ/ADB
ADNAN MENDERES

JEPPesen
17 AUG 12 (23-4)

IZMIR, TURKEY
VOR DME Rwy 34R

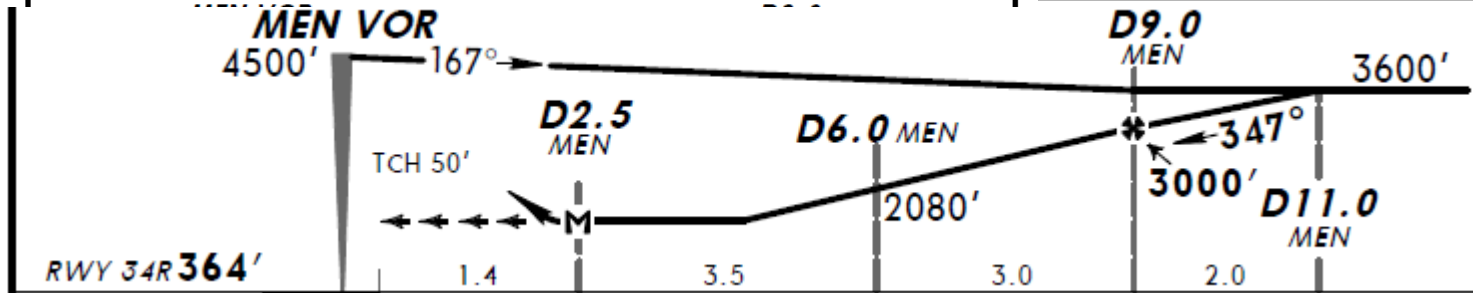
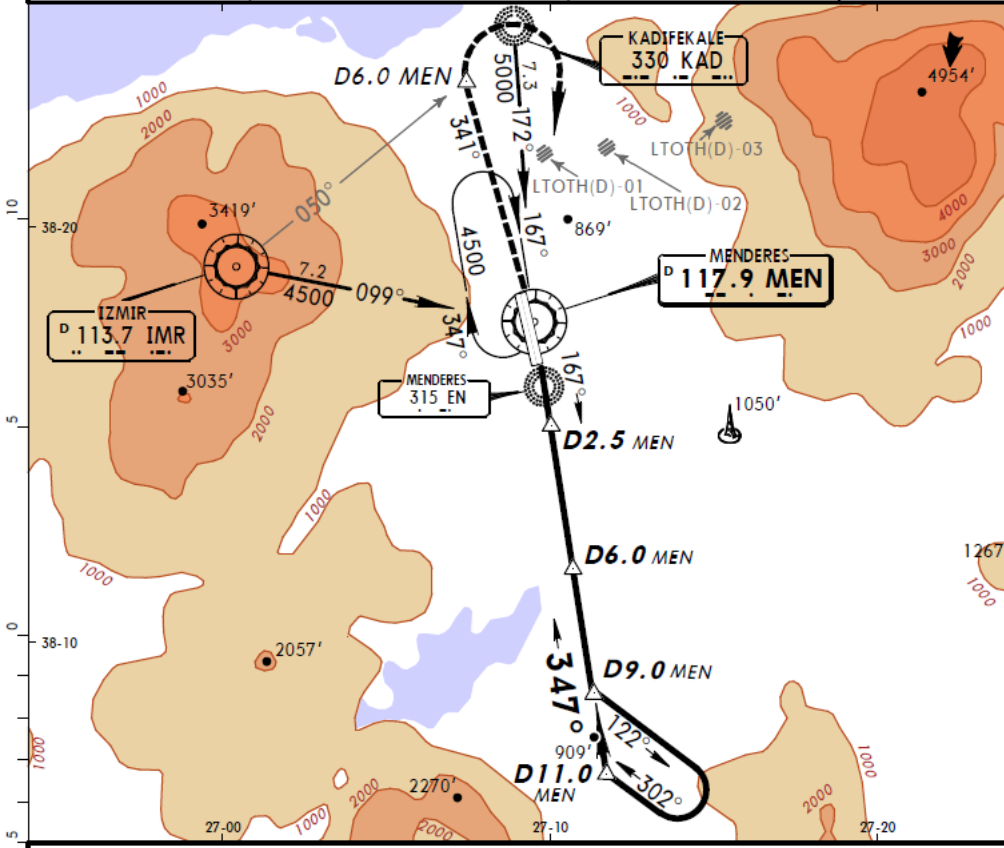
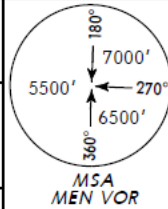
AN Theater



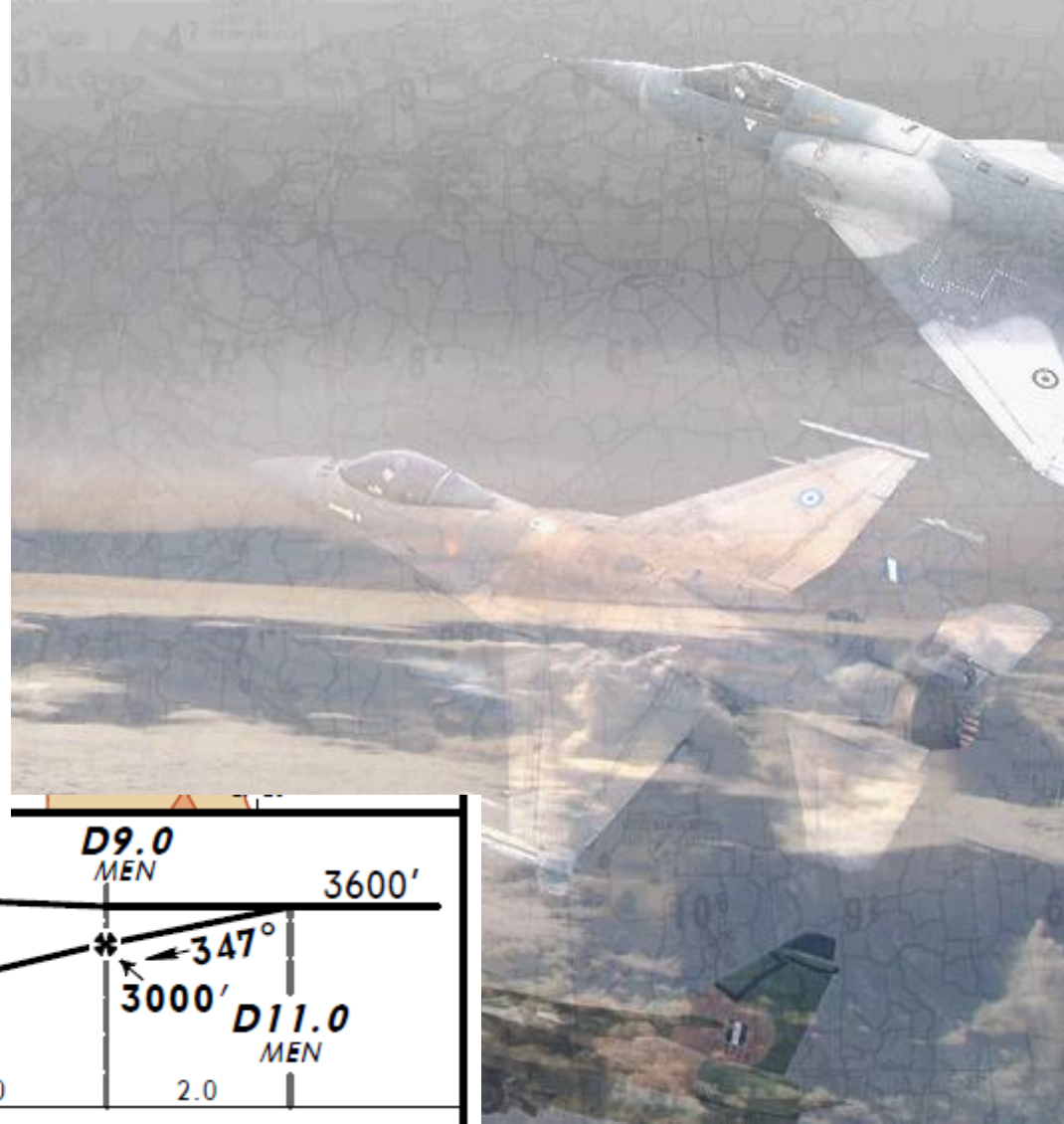
ATIS	MENDERES Approach/Radar (APP)					MENDERES Tower	Ground
129.2	118.55	119.45	119.5	119.77	120.1 120.17 132.62	118.1	121.9
VOR MEN 117.9	Final Apch Crs 347°	Minimum Alt D9.0 MEN 3000' (2636')	MDA(H) 1000' (636')	Apt Elev 410'	RWY 364'		

MISSED APCH: Intercept R-341 MEN climbing to D6.0 MEN at 2000' or above, then climbing turn RIGHT to MEN VOR to 4500' and hold.
MAX 180 KT until inbound to MEN VOR. If over MEN VOR below 4500', intercept R-167 MEN climbing to 4500', then turn RIGHT to join holding.

Alt Set: hPa Rwy Elev: 13 hPa Trans level: By ATC Trans alt: 10000'



Frequenzvorgaben ATC/Tower/Ground gem. Briefing!



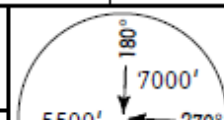
LBTJ/ADB
ADNAN MENDERES

JEPPesen
5 OCT 12 (21-1) Eff 18 Oct

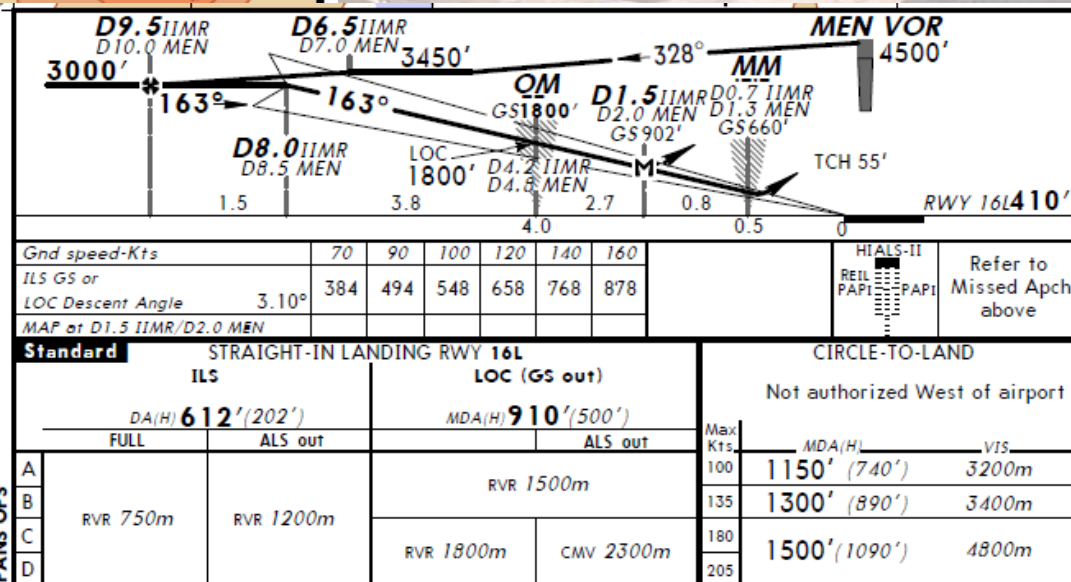
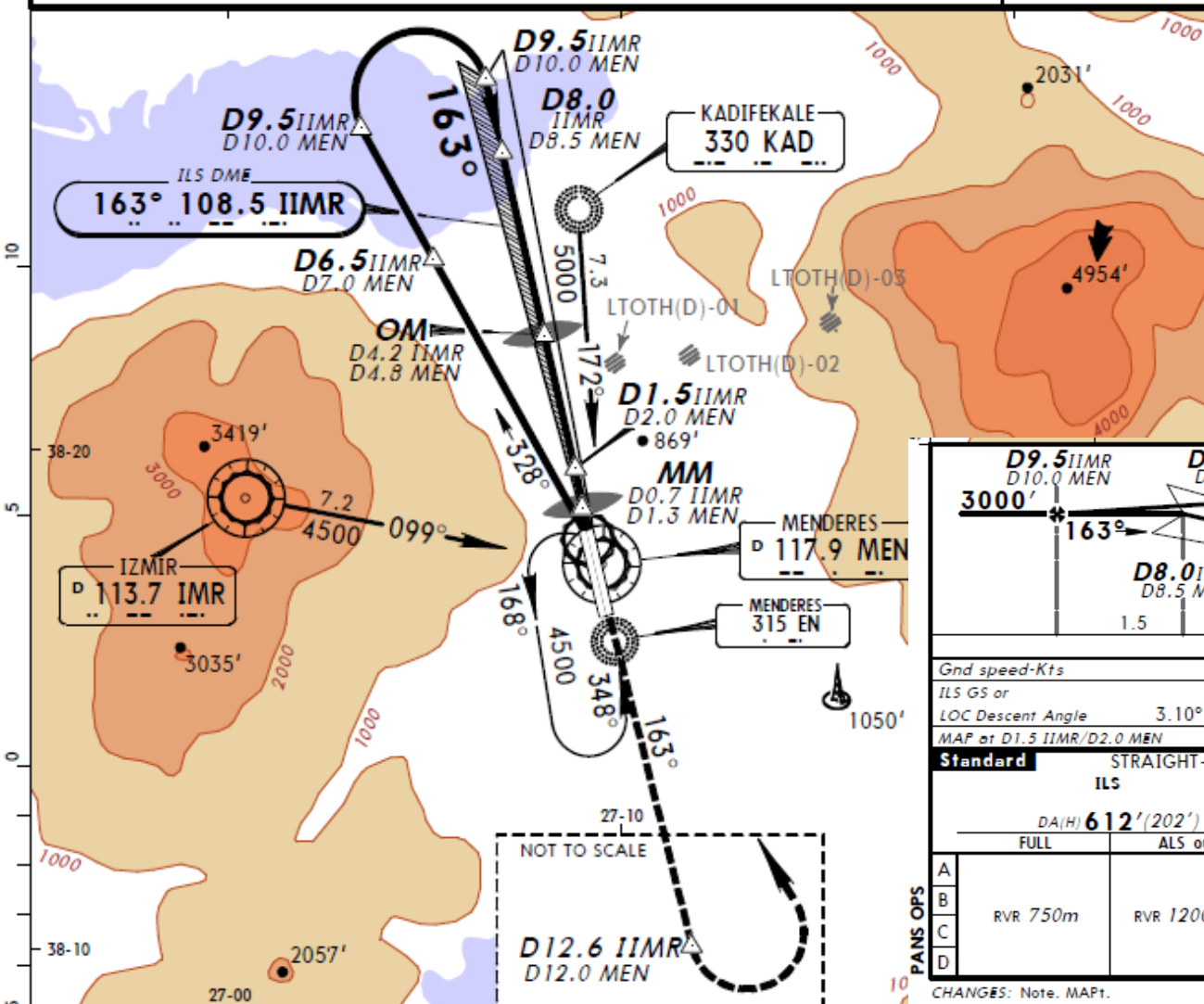
IZMIR, TURKEY
ILS DME Rwy 16L



BRIEFING STRIP™

ATIS 129.2		MENDERES Approach/Radar (APP) 118.55 119.45 119.5 119.77 120.1 120.17 132.62						MENDERES Tower 118.1	Ground 121.9
LOC IIMR 108.5	Final Apch Crs 163°	GS OM 1800' (1390')	ILS DA(H) 612' (202')	Apt Elev 410' RWY 410'					
MISSED APCH: Climb and intercept R-163 MEN to 3000' within D12.6 IIMR, then turn LEFT and proceed to MEN VOR to 4500' and hold.									
Alt Set: hPa		Rwy Elev: 15 hPa		Trans level: By ATC					
Baseturn MAX 185 KT.									

**Frequenzvorgaben ILS und TACAN
gem. AEGEAN NAV AIDS LIST**



CHANGES: Note. MAP1.

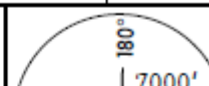
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LTBJ/ADB
ADNAN MENDERES

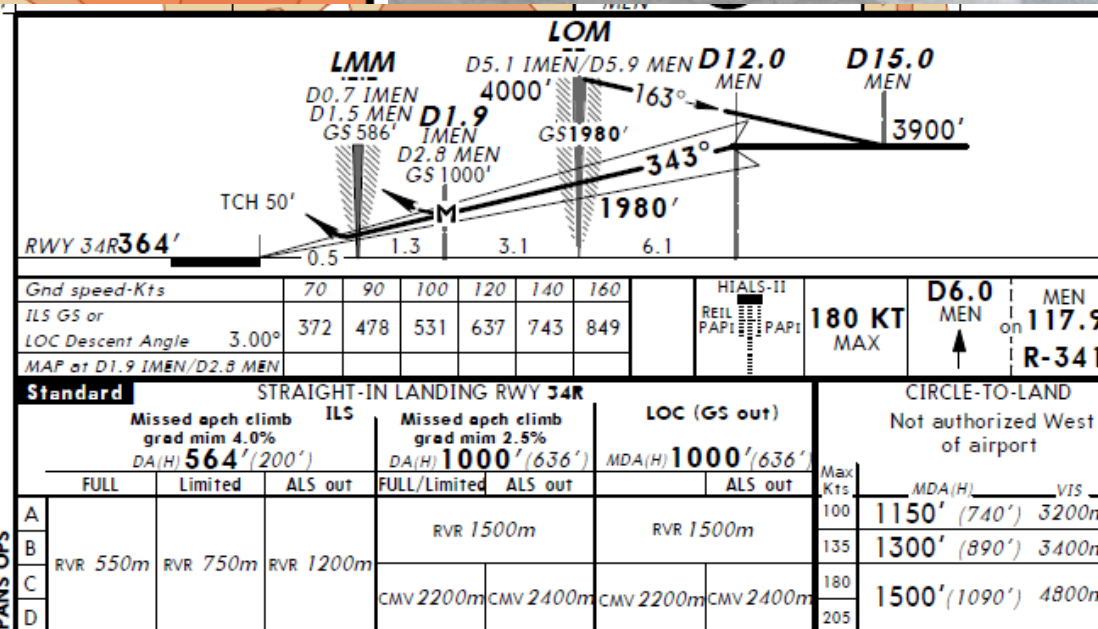
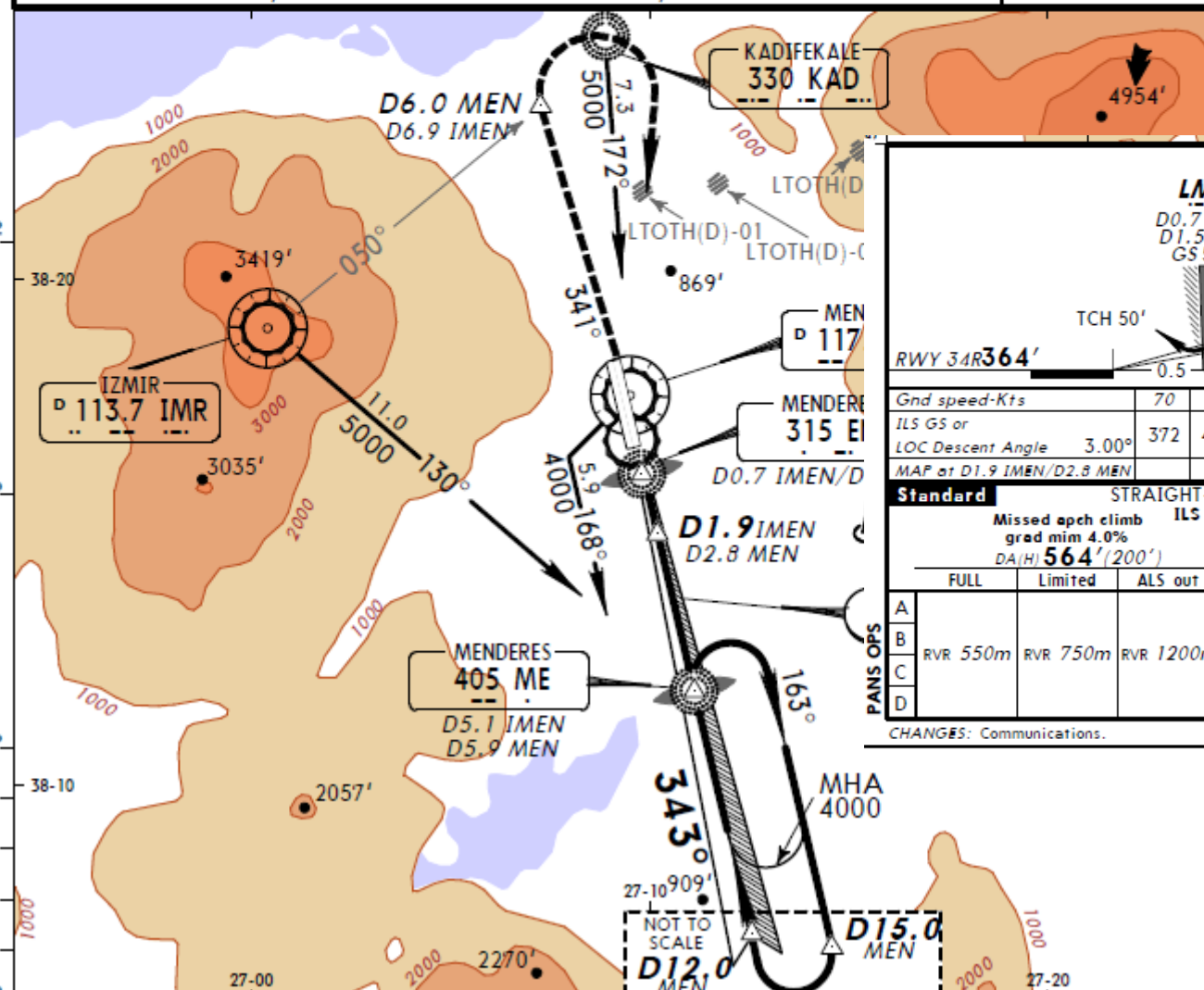
JEPPESSEN
17 AUG 12 (21-2)

IZMIR, TURKEY
ILS DME-1 Rwy 34R



ATIS 129.2	MENDERES Approach/Radar (APP) 118.55 119.45 119.5 119.77 120.1 120.17 132.62							MENDERES Tower 118.1	Ground 121.9
LOC IMEN 110.3	Final Apch Crs 343°	GS LOM 1980' (1616')	ILS DA(H) Refer to Minimums	Apt Elev 410' RWY 364'	 MSA ME NDB				
MISSED APCH: Intercept R-341 MEN climbing to D6.0 MEN at 2000' or above, then climbing turn RIGHT and proceed via MEN VOR to ME NDB to 4000' and hold. MAX 180 KT until inbound to MEN VOR.									
Alt Set: hPa	Rwy Elev: 13 hPa	Trans level: By ATC	Trans alt: 10000'						

**Frequenzvorgaben ILS und TACAN
gem. AEGEAN NAVAIDS LIST**



CHANGES: Communications.

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CORLU Air Base -Zwischenstopp-

AIRPORT	TACAN CHAN.	TACAN RANGE (N.M.)	ILS LOC FREQUENCY (RUNWAY)	TOWER FREQ. UHF / VHF		RUNWAY	RUNWAY ELEV. (FT - MSL)	NAVAID (AIRPORTS) OR MIDDLE OF RWY (AIRSTRIPS) COORDINATES (LAT - LNG)
🇹🇷 TURKEY								
CORLU	106 X	100	110.50 (03)	362.20	120.375	03 / 21	560	N 41° 08.275' E 28° 04.009'



TRANSITION ALTITUDES LIST (FT MSL) FOR AEGEAN THEATER v1.5 - FALCON BMS 4.32

CORLU

10,000



ATIS

Civil

LGLM INFO: M 1725LT RWY16 | TL55 180/10KT 9999 FEW080 28/23 Q 1011
BCMG 1900/2000 1200 FG OVC070 BCMG 2000/2100 2100 HZ RA OVC010

WEATHER:

Situation: Fair
Wind: 211 deg @ 4 kts.
Temp: 26 deg C.
Cloud Base: 30,000 ft MSL base
Con Layer: 28,000 ft MSL base