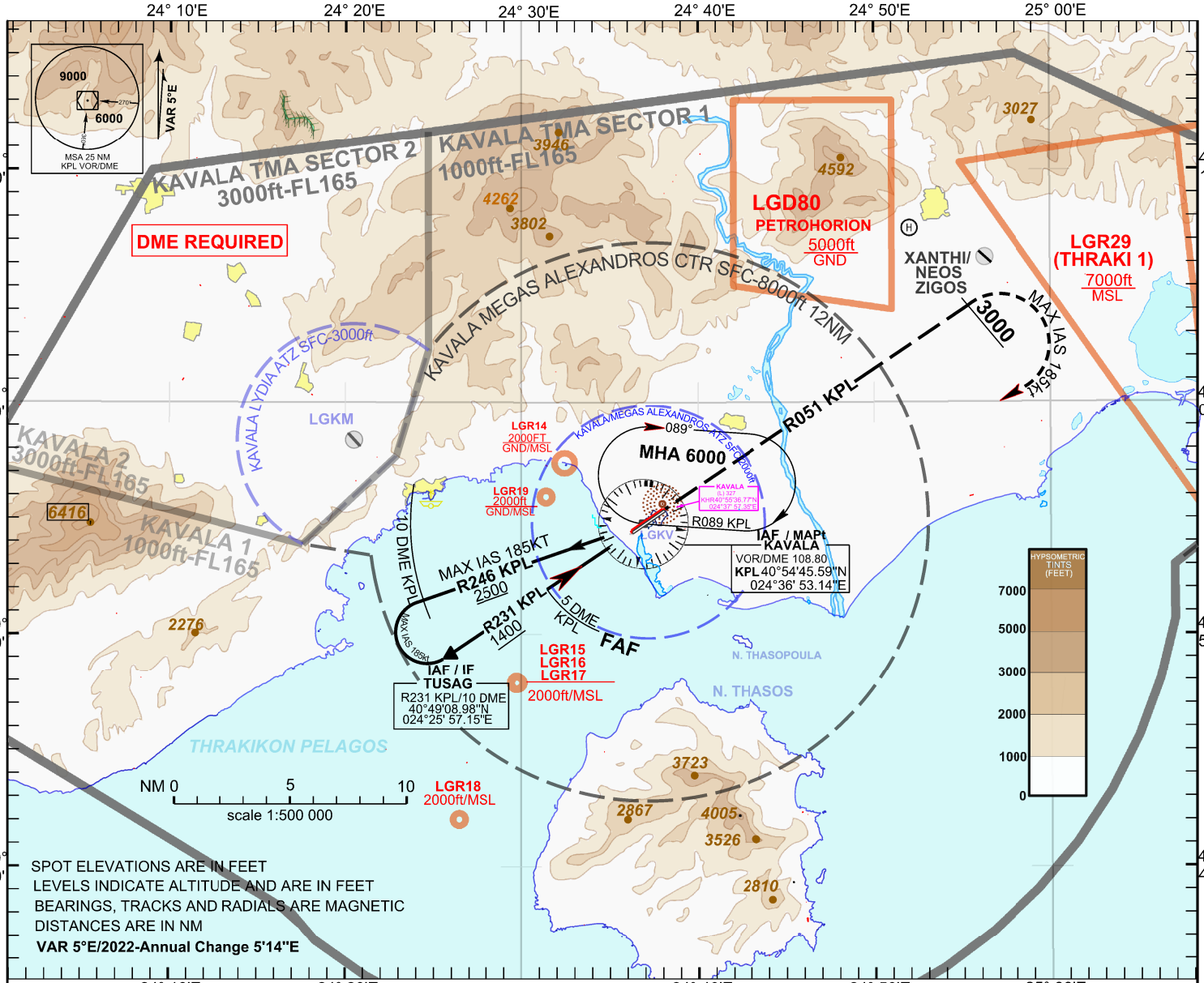
INSTRUMENT APPROACH CHART -ICAO

AERODROME ELEV 18ft
HEIGHTS RELATED TO
THR RWY 05 ELEV 11ft

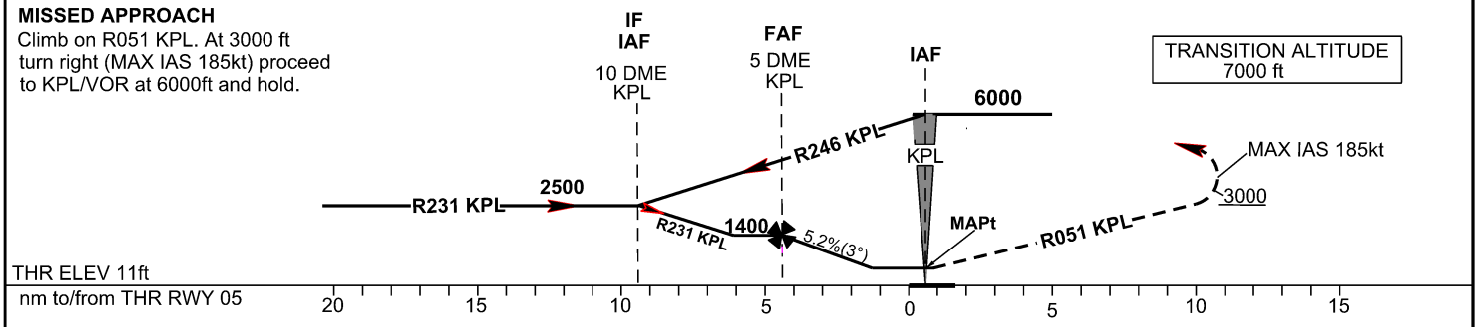
APP 124.650
TWR 118.400
ATIS 128.155

KAVALA/MEGAS ALEXANDROS VOR/DME RWY 05



MISSED APPROACH
Climb on R051 KPL. At 3000 ft turn right (MAX IAS 185kt) proceed to KPL/VOR at 6000ft and hold.

TRANSITION ALTITUDE
7000 ft



OCA/H	A	B	C	D
Straight-in Approach	500 (489)			
Circling SOUTH of RWY	600 (582)	600 (582)	610 (592)	710 (692)

Altitude / Height on Final Approach

5DME	4DME	3DME
1400(1389)	1084(1073)	768(757)

	KT	120	130	140	150	160	170	180
RATE OF DESCENT	FT/MIN	632	685	737	790	843	895	948

NOTE:Coordinates of sign. points
FAF:40°51'57.41"N 024°31'24.93"E
TUSAG IAF, IF: 40°49'08.98"N 024°25'57.15"E

ICAO DOC 8168 5th ed. Amend 1

Changes: KAVALA TMA, KAVALA CTR, KAVALA LYDIA ATZ, ATIS FREQ.