INSTRUMENT APPROACH CHART - ICAO

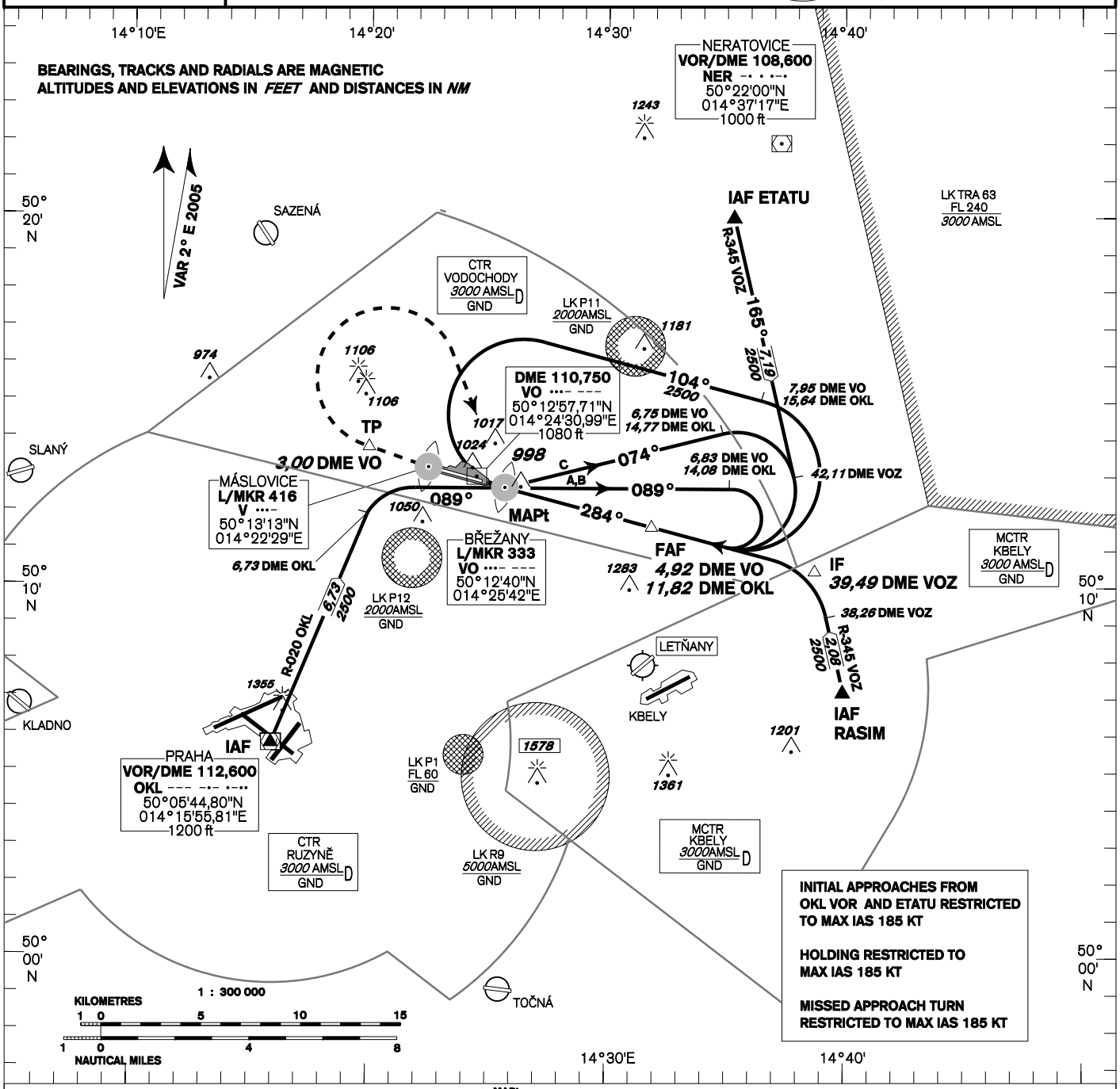
AERODROME ELEV *919* - 33 hPa
THR RWY 28 ELEV *915* - 33 hPa

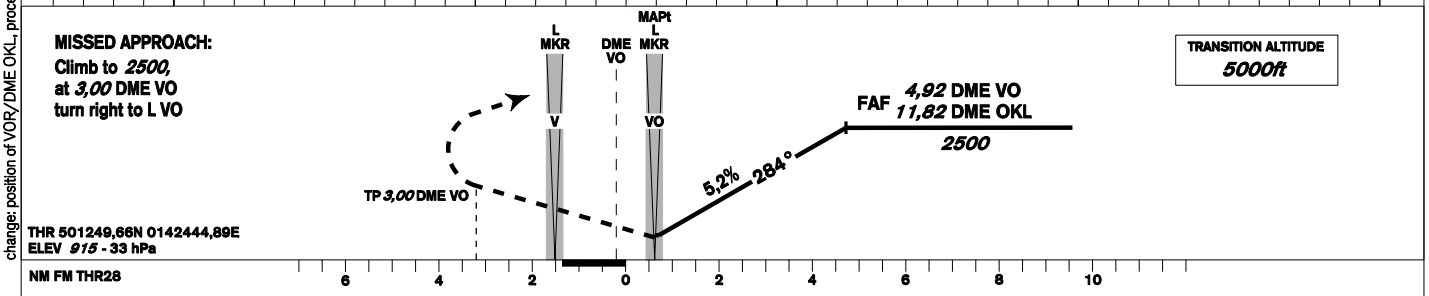
OCH RELATED TO THR RWY 28

VODOCHODY RADAR	127,475
TOWER	133,075

MSA L VO
4000 220° 120° 2900 310° 3600 26

VODOCHODY NDB - DME RWY 28 (ACFT CAT A,B,C)





change: position of VOR/DME OKL, procedures

DME VO NM	9	8	7	6	5	4	3	2	1
ALTITUDES ft	3840	3510	3180	2850	2520	2190	1870	1550	1220

OCA/OCH		A	B	C
Straight - in Approach	ft	1264/345		
	m	385/105		
Circling	ft	1313 R / -	1411 R / -	1510 R / -
	m	400 R / -	430 R / -	460 R / -

	kt	80	100	120	140	160	180
FAF - MAPt 4,1 NM	min:sec	3:05	2:28	2:04	1:46	1:33	1:22
Rate of descent	ft/min	430	540	650	760	860	970

Timing is not authorized for defining the MAPt.