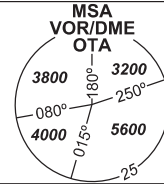


INSTRUMENT APPROACH CHART - ICAO

AERODROME ELEV **842**
THR RWY 22 ELEV **808**

PRAHA RADAR 119,375
121,500
MOŠNOV TOWER 120,805
121,500



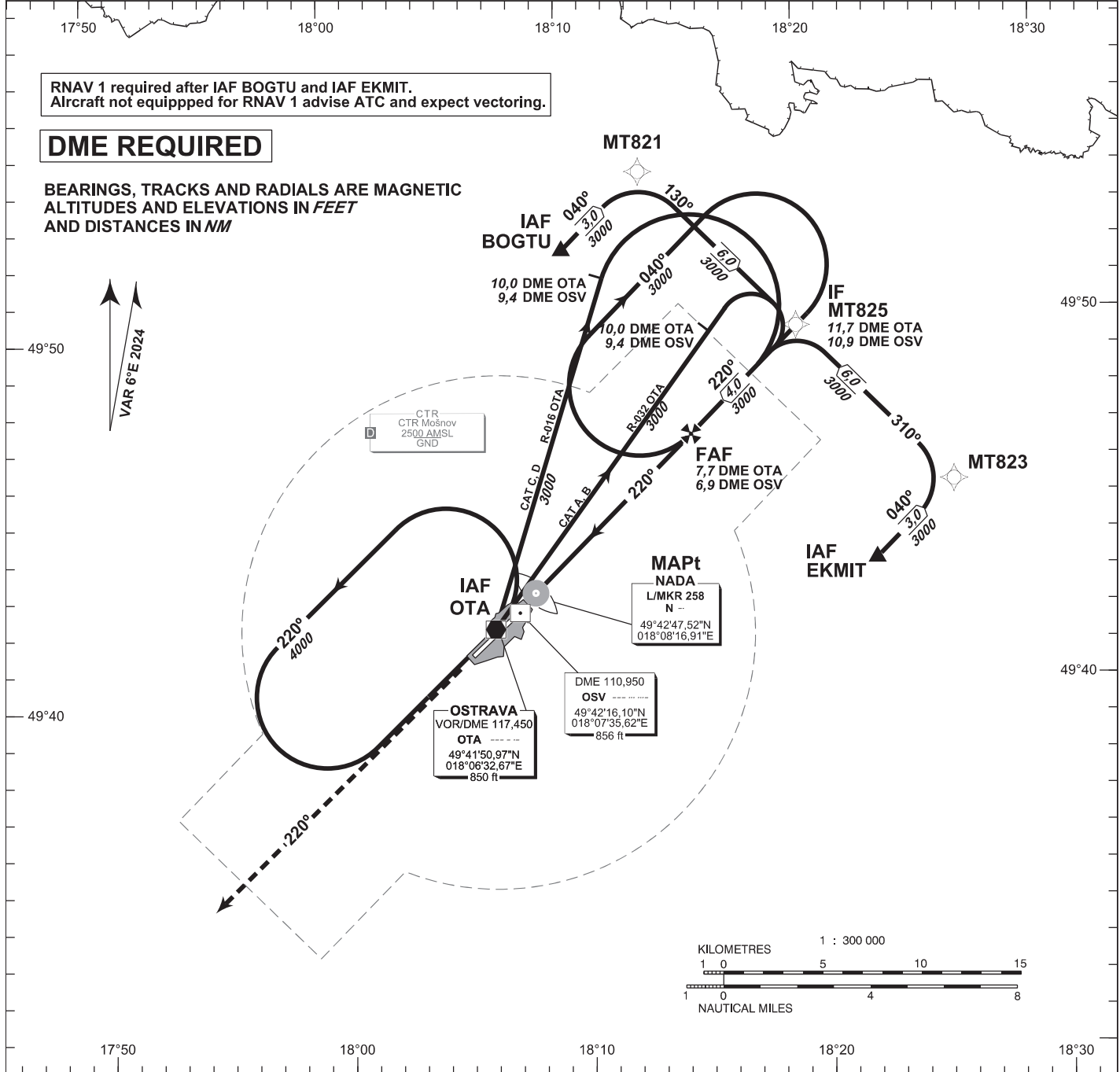
OSTRAVA/Mošnov NDB
RWY 22

RNAV 1 required after IAF BOGTU and IAF EKMIT.
Aircraft not equipped for RNAV 1 advise ATC and expect vectoring.

DME REQUIRED

BEARINGS, TRACKS AND RADIALS ARE MAGNETIC
ALTITUDES AND ELEVATIONS IN **FEET**
AND DISTANCES IN **NM**

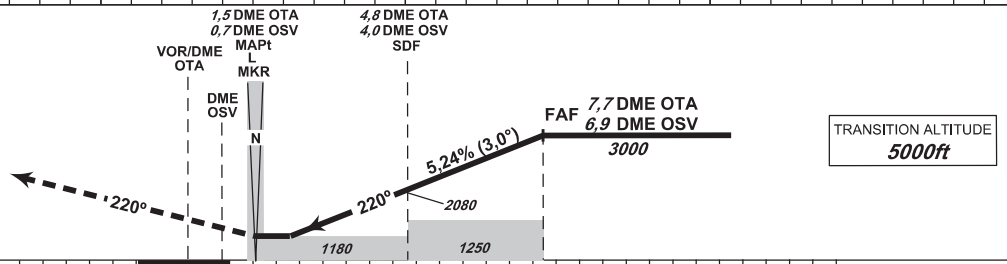
VAR 6°E 2024



MISSED APPROACH:

Climb on track 220° to 4000 ft AMSL
expect vectoring
In case of RFC climb on track 220°
to 8,0 NM DME OTA and
turn right to VOR/DME OTA
in climbing to 4000 ft AMSL

THR 494225.64N, 0180742.39E
ELEV 808



6 4 2 0 2 4 6 8 10 12 NM FM THR22

OCA/OCH	A	B	C	D	DME OSV NM	6	5	4	3	2	1
Straight-in Approach	1180 / 370				DME OTA NM	6,8	5,8	4,8	3,8	2,8	1,8
Circling	1400 / 560	1440 / 600	1690 / 850	2100 / 1260	DIST THR NM	5,8	4,8	3,8	2,8	1,8	0,8
					ALTITUDES ft	2720	2400	2080	1760	1440	1120

	ft	80	100	120	140	160	180
FAF - MAPt 6,2 NM	min:sec	4:39	3:43	3:06	2:39	2:19	2:04
Rate of descent (5,24%)	ft/min	420	330	640	740	850	960

change: removal of LKD13

Timing is not authorized for defining the MAPt.

INITIAL APPROACH NDB RWY 22

Recommended coding:

Path Terminator	Waypoint				Cours / Track MAG° (True°)	DIST NM	Turn Direction	Constraints		Nav Spec.	Remarks
	ID	Type	Flyover	Coordinates				Level	Speed		
via BOGTU											
IF	BOGTU	IAF	NO	495204.59N 0180955.48E	---	---	---	A3000+	---	RNAV 1	---
TF	MT821	---	NO	495408.55N 0181316.88E	040 (046.37)	3.0	---	---	---	RNAV 1	---
TF	MT825	IF	NO	494948.05N 0181939.97E	130 (136.41)	6.0	RIGHT	---	---	RNAV 1	---
via EKMIT											
IF	EKMIT	IAF	NO	494323.64N 0182240.63E	---	---	---	A3000+	---	RNAV 1	---
TF	MT823	---	NO	494527.22N 0182601.91E	040 (046.53)	3.0	---	---	---	RNAV 1	---
TF	MT825	IF	NO	494948.05N 0181939.97E	310 (316.57)	6.0	LEFT	---	---	RNAV 1	---

APPROACH NDB RWY 22

Descent angle (°)	3.00			
Type	IF	FAF	SDF	MAPt
Fix	MT825 (11.7 DME OTA) (10.9 DME OSV)	(7.7 DME OTA) (6.9 DME OSV)	(4.8 DME OTA) (4.0 DME OSV)	NDB N (1.5 DME OTA) (0.7 DME OSV)
Fix coordinates	494948.05N 0181939.97E	494703.83N 0181512.87E	494504.48N 0181158.95E	494247.52N 0180816.91E
Fix formation bearing (True°)	046.38 NDB N	046.39 NDB N	046.39 NDB N	---
Fix formation distances (NM)	11.65 DME OTA 10.87 DME OSV	7.67 DME OTA 6.89 DME OSV	4.78 DME OTA 4.00 DME OSV	1.47 DME OTA 0.69 DME OSV

