

GENERAL**Operational Hours**

ATS Hours: MON-FRI 0600-1800±, EXC HOL. Other times HX.

AD ADMIN Hours

PPR on weekdays 2HR in advance, for SKED FLTS on SAT, SUN or HOL: until 1700± of the previous workday.

Airport Information

RFF: CAT 6

PCN: RWY 04/22: 46/F/A/X/T

Customs: 2HR PPR

Operation**TWY Restriction**

TWY A-D width 12.5m / 41ft.

TWY A southern part and TWY C, aprons RUAG and DLR are not lighted.

Taxi/Parking

RUAG APN: Follow-me mandatory after/before transition point (S of TWR).

Noise Abatement Procedure

All jet and turbine powered ACFT have to fulfil noise protection requirements according ICAO Annex 16 Chapter 4 after 1800±.

Warnings**MAH VOR/DME** unusable:

R200-R150:

0-10NM below 2800ft

10-20NM below 4100ft

20-30NM below 5500ft

R150-R200:

0-10NM below 4900ft

10-20NM below 8200ft

20-30NM below 11700ft

MUN VOR/DME unusable:

0-10NM below 2800ft

10-20NM below 4100ft

20-30NM below 5500ft

Model flying activity APROX 400m NW of ARP up to 300ft AGL.

ARRIVAL

Communication

COM Failure: See CRAR.

Arrival Procedure

FMS RNAV Transitions: For FMS RNAV transitions leading to all instrument APCHs refer to best AVBL APCH PROC (IAC) leading to the respective RWY.

MERSI 3A

Only for flights at FL120 or below.

APCH RWY 04

Execute APCH RWY 22 followed by circling SE of AD.

Non-standard GP intercept position on RWY 22

GP intercepts RWY 22 at 401m / 1317ft after landing threshold.

Remaining DIST beyond GP is 1885m / 6183ft.

DEPARTURE

Take-off Minima

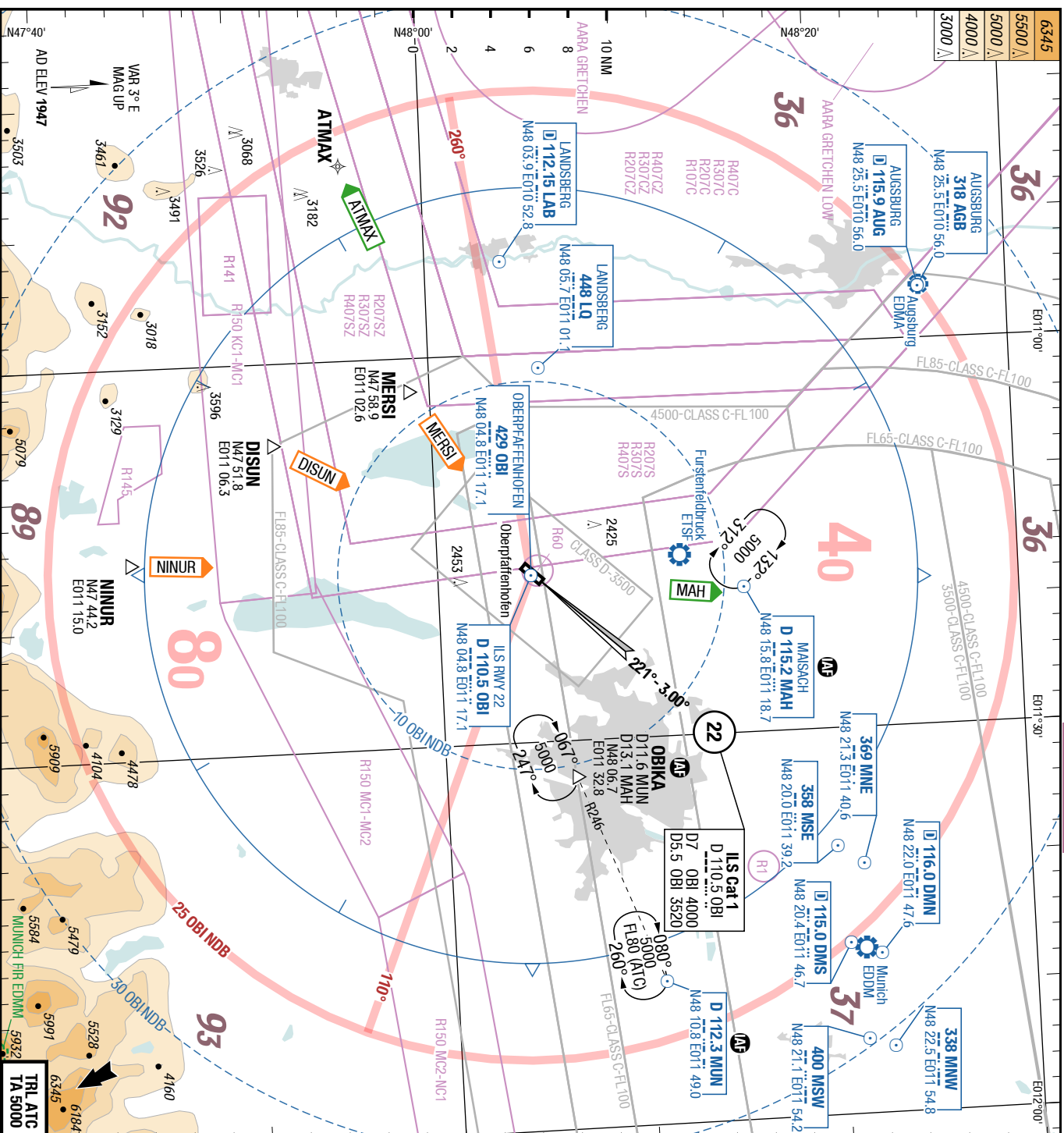
RWY		22	
All ACFT	ft - m/km	0 - 400V	-
RWY		04	
All ACFT	ft - m/km	VFR only	-

Communication

COM Failure: See CRAR.

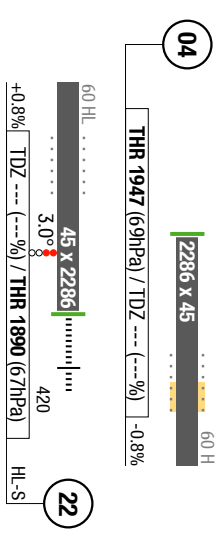
De-Icing

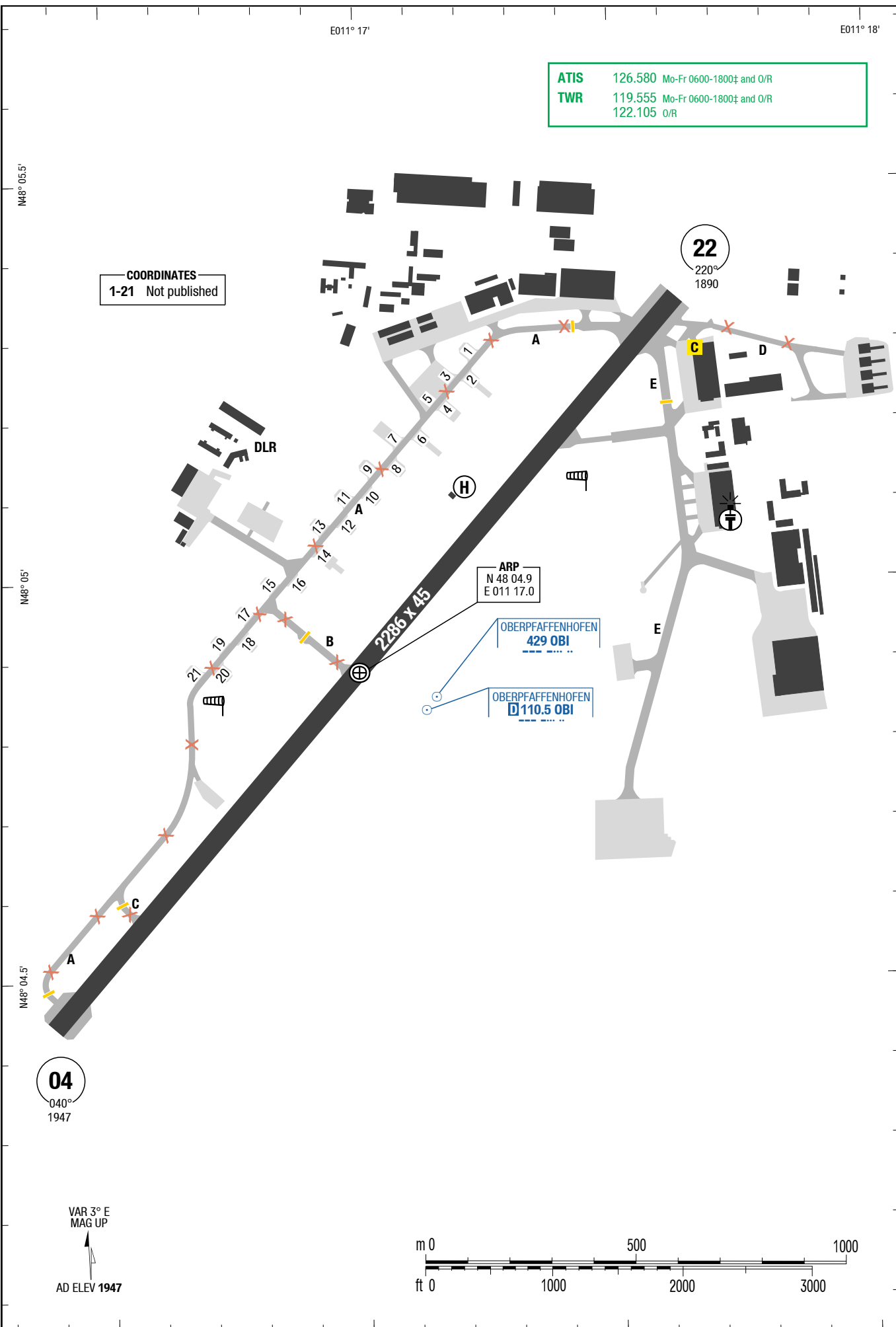
O/R.



ATIS	126.580	Mn-F 0600-1800+
Munich RAD	127.950	and O/R
Munich ARR	120.775	
TWR	119.555	Mn-F 0600-1800+
	122.105	O/R

Landing RWY system:





24-MAY-2018

OBF-EDMO

Germany Oberpfaffenhofen

RNAV SIDS RWY 22

SID
RWY 22

SID

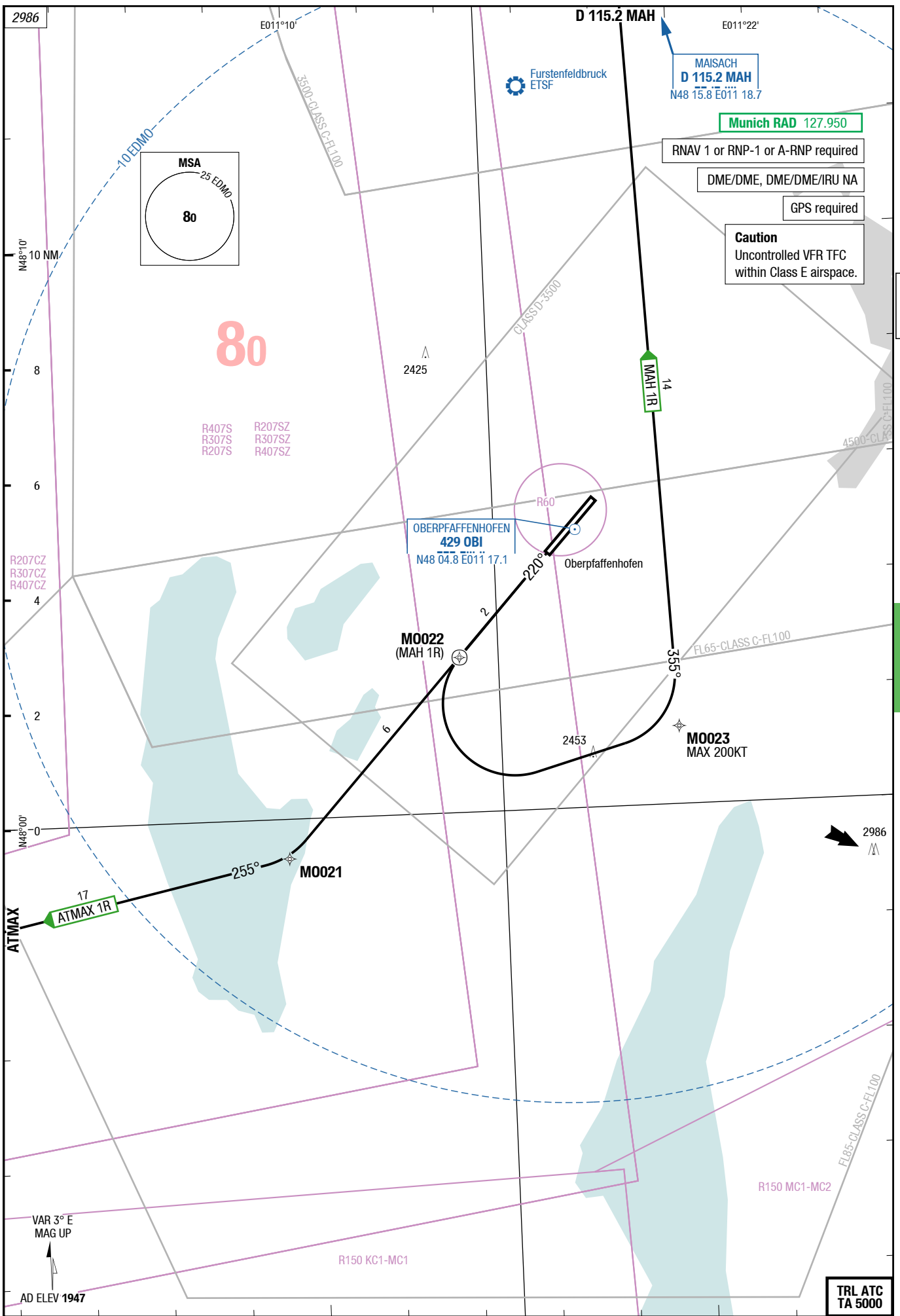
SID

Oberpfaffenhofen Germany

RNAV SIDS RWY 22

SID
RWY 22

Changes: MSA



24-MAY-2018

OBF-EDMO

Germany Oberpfaffenhofen

4-20

SID RWY 22

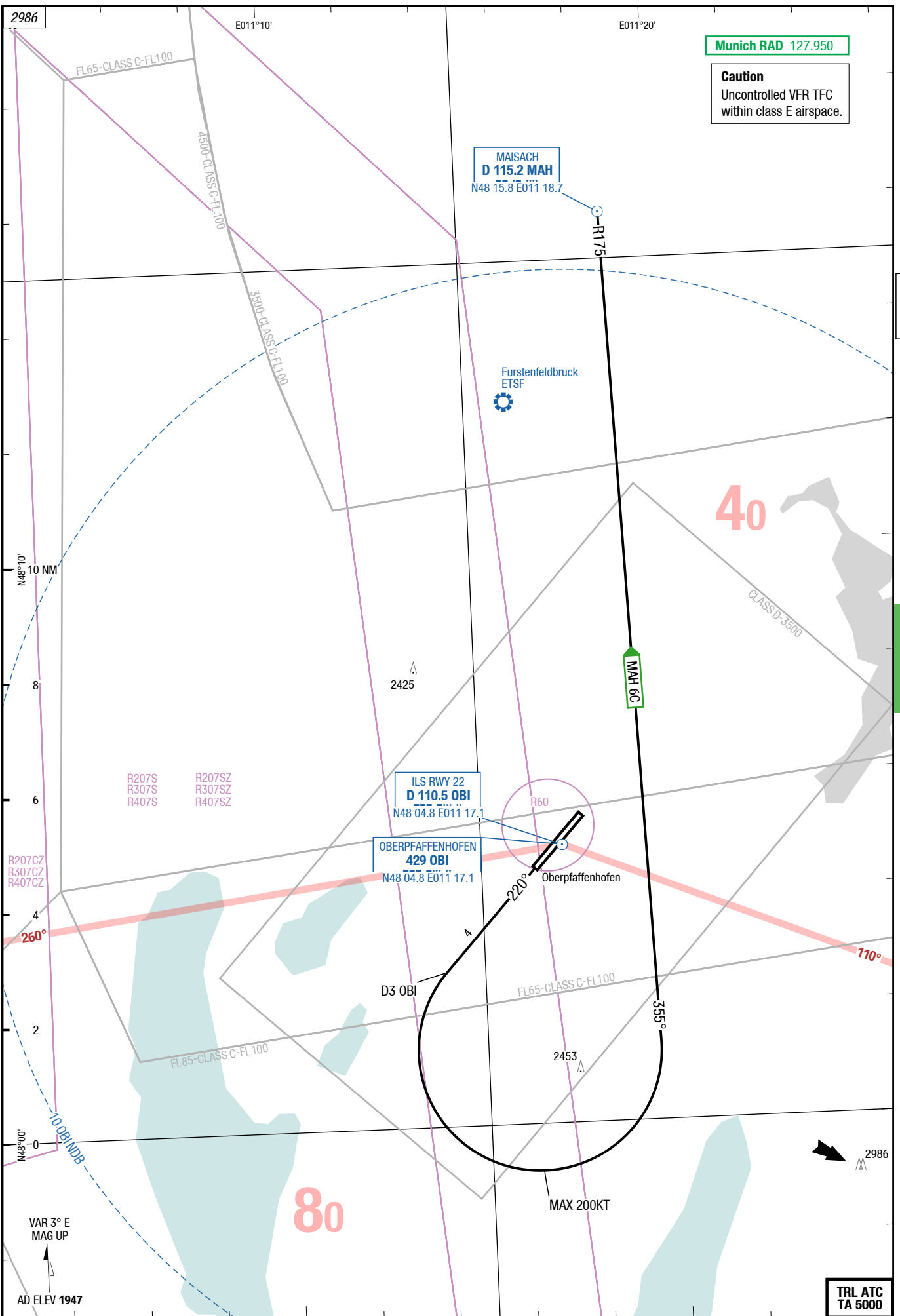
SID

SID

Oberpfaffenhofen Germany

SID RWY 22

Changes: Nil



ATMAX 1R / MAISACH 1R

RWY 22 (220°)

After take-off, contact Munich RAD.

	GS	120	150	180	210	240	270
3.5%	ft/MIN	500	600	700	800	900	1000
6.0%	ft/MIN	800	1000	1100	1300	1500	1700

DESIGNATOR	ROUTING	ALTITUDES
	Runway 22	
ATMAX 1R 6.0% to 2200 3.5% to FL70 127.950 ①②③	at M0021 RT to ATMAX FMS [A2400+] - M0021 - ATMAX	initial climb FL70
MAISACH 1R MAH 1R 6.0% to 2200 127.950 ①②	at M0022 LT (MAX 200KT) direct M0023 - MAH FMS [A2400+] - <u>M0022</u> - M0023 [K200- ;L] - MAH	initial climb FL70

① Close-in obstacles.

② Climb gradient due to obstacles.

③ 3.5% climb gradient due to MEA.

MAISACH 6C

RWY 22 (220°)

After take-off, contact Munich RAD.

	GS	120	150	180	210	240	270
6.0%	ft/MIN	800	1000	1100	1300	1500	1700

DESIGNATOR	ROUTING	ALTITUDES
MAISACH 6C MAH 6C 6.0% to 2200 127.950 ①②	at D3 OBI LT (MAX 200KT) intercept R175 MAH to MAH	initial climb FL70

① Close-in obstacles.

② Climb gradient due to obstacles.

OBF-EDMO

STARs RWY 22

STAR

STAR

STARs RWY 22

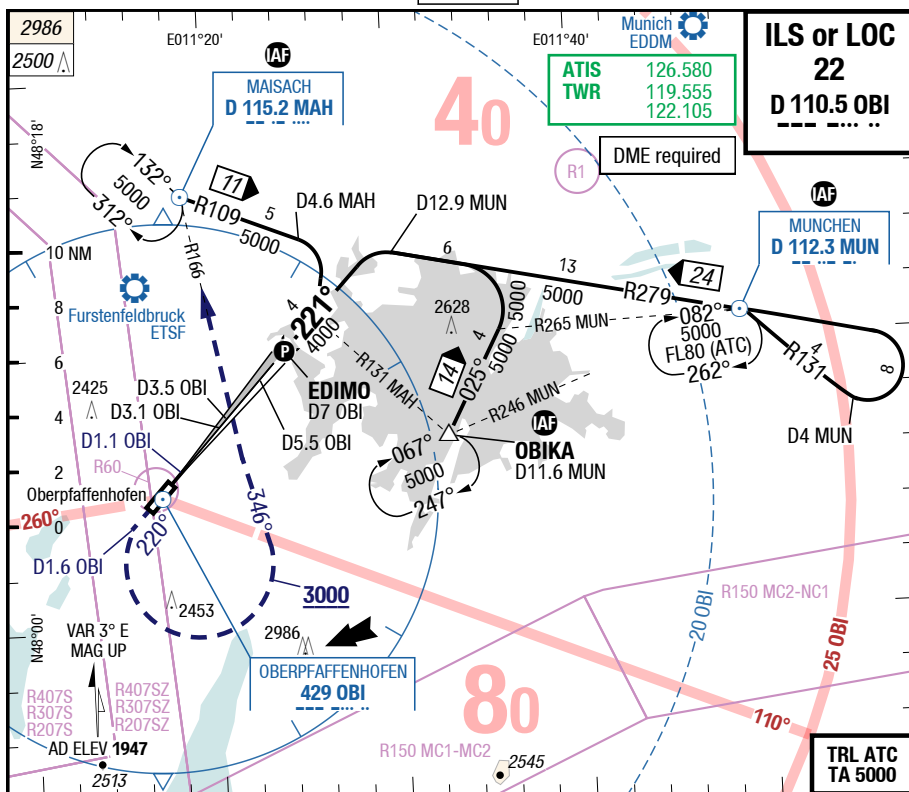


Changes: FREQ, VAR, SUAs

OBF-EDMO

7-10

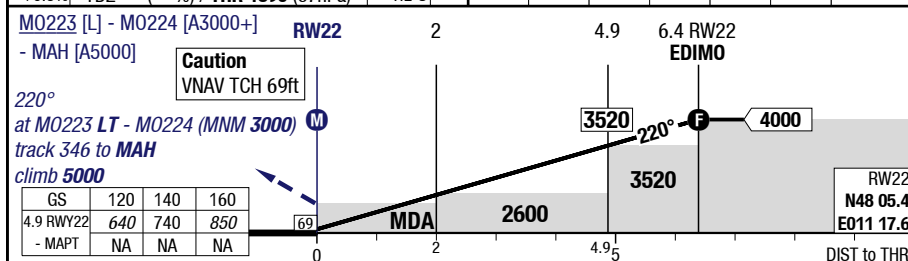
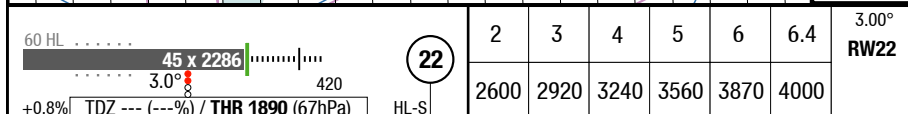
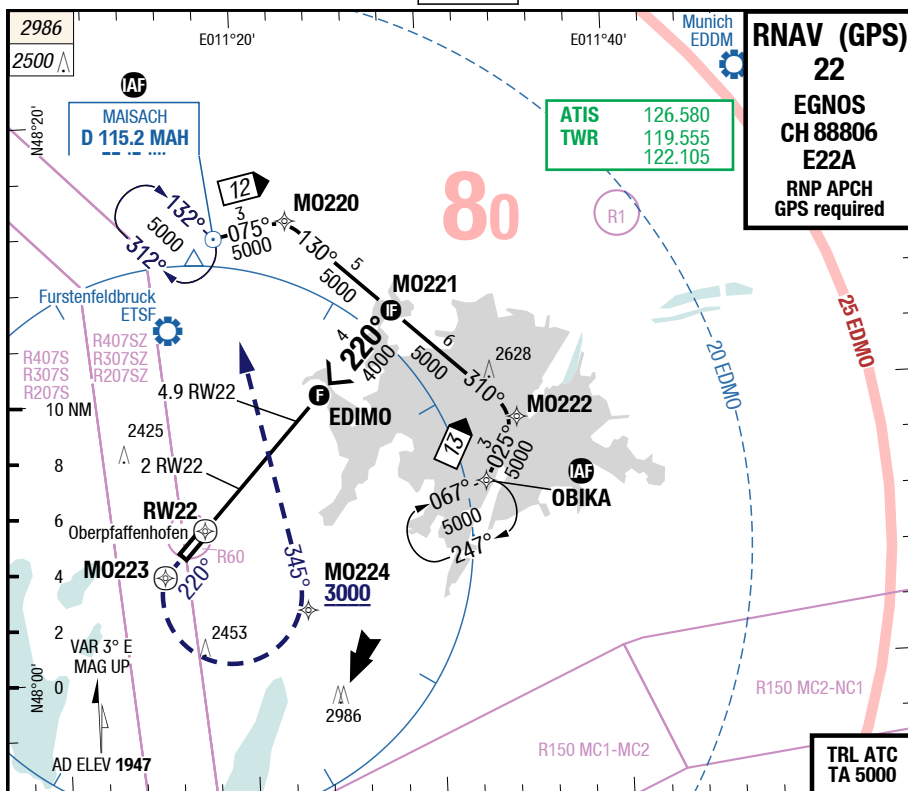
ILS or LOC 22



OBF-EDMO

7-30

RNAV (GPS) 22



22		RNAV GPS LPV 1)	RNAV GPS VNAV 1) 2)	RNAV GPS LNAV		Circling SE of AD only
C	ft - m/km ft	410 - 1.5V 2300	380 - 1.5V 2270	410 - 1.5V 2300		910 - 2.4V 2850
D	ft - m/km ft	410 - 1.5V 2300	380 - 1.5V 2270	410 - 1.5V 2300		910 - 3.6V 2850

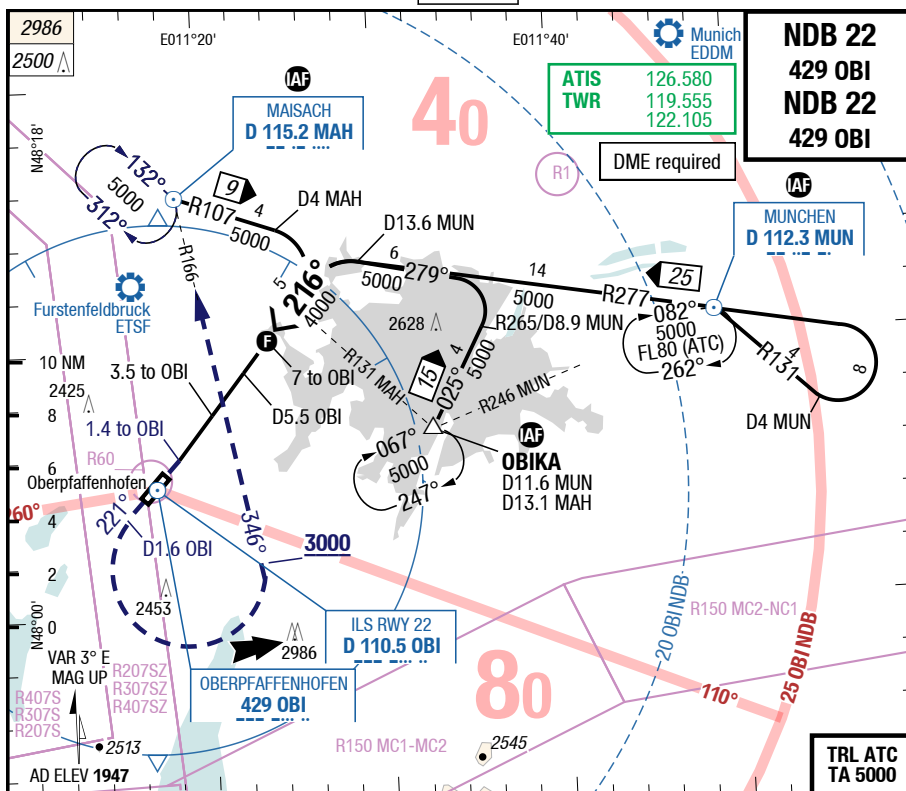
1) With EVS VIS 1.0km
2) Uncompensated BARO VNAV NA below -15°C (5°F)

Changes: FREQ

OBF-EDMO

7-50

NDB 22



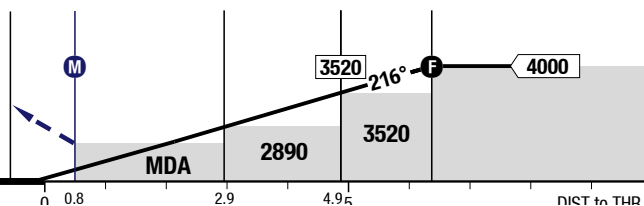
60 HL 45 x 2286 420
 3.0°
 +0.8% TDZ --- (---%) / THR 1890 (67hPa)

22

3	4	5	6	7		3.00°
2730	3050	3360	3680	4000		D OBI 216° RWY 220°

221°
 at D1.6 OBI LT
 intercept R166 MAH
 (MNM 3000) to MAH
 climb 5000

GS	120	140	160
D5.5 OBI	640	740	850
-MAPt	NA	NA	NA



22	NDB DME OBI				Circling SE of AD only
C	ft - m/km ft	600 - 1.6V 2490			910 - 2.4V 2850
D	ft - m/km ft	600 - 1.6V 2490			910 - 3.6V 2850