CHANGE: MAG. TRACKS; EDITORIAL

INNSBRUCK (LOWI)

ÖSTERREICH AUSTRIA

SPECIAL LOC/DME PROCEDURE EAST (3.77° GP available)

INSTRUMENT APPROACH CHART - ICAO

VAR 4° E

AD ELEV 1907 FT
THR 26 ELEV 1894 FT
HGT RELATED TO THR ELEV

RADAR 128.975
TOWER 120.100
ATIS 126.030

HIGH MOUNTAINS SURROUNDING THE AERODROME

ATTENTION: DUE TO MOUNTAINS THE COVERAGE OF LOC OEV AND DME IS RESTRICTED TO 27NM WITHIN +/- 10 DEG OF THE NOMINAL INBOUND TRACK. CAUTION ADVISED OUTSIDE THIS AREA REFLECTIONS EXIST.

FIR EDMM
FIR LOVV

LOC
254° 111.10 OEV

DME/GP
111.10 OEV

LOC/DME
065° 109.70 OEJ

CTR LOWI 7000 FT AMSL

RUM
320 RUM
N 47 16 33
E 011 27 54

LOWI

INNSBRUCK
420 INN
N 47 13 48
E 011 24 07

DME
CH57X PAT

MAX RADIUS OF TURN
1600 M
(e.g.: 153 KT IAS, 25° BANK)

LO D 21
FL215
GND

LO R 7
FL125
GND

ADWIG

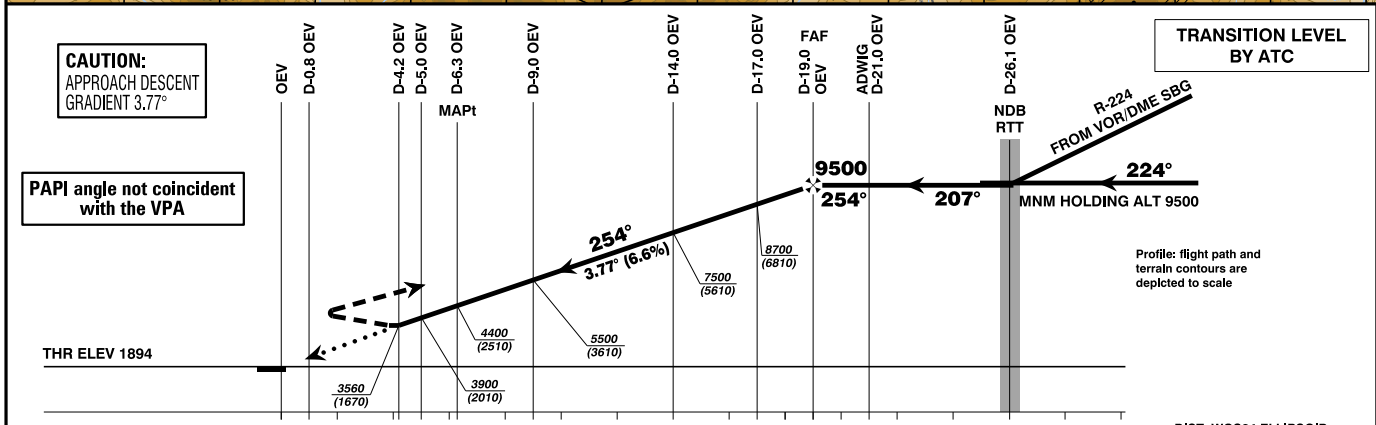
RATTENBERG
303 RTT
N 47 25 51
E 011 56 24
IAF

R-224
FROM VOR/DME SBG

MSA 25 NM FROM NDB RTT
10300
120
270
11600
045
14200
NDB RTT
Austrian territory only

DME REQUIRED

SCALE 1: 500.000
5 0 5 10 15 NM



Profile: flight path and terrain contours are depicted to scale

TRANSITION LEVEL BY ATC

Missed Approach:
Climb on LOC-OEV with MAX GRADIENT; At D-0.8 OEV turn left and follow QDM 060° in direction to locator RUM and continue on LOC-OEJ (065°/062°) with MAX CLIMB GRADIENT to 9500 FT AMSL, turn left to RTT and hold.

BEARINGS, TRACKS AND RADIALS ARE MAGNETIC

ALTITUDES, ELEVATIONS AND HEIGHTS ARE IN FEET

DISTANCES ARE IN NM

DIST. WGS84 ELLIPSOID BASED ON DME OEV

CONTOUR LEGEND

10000 FT
9000 FT
8000 FT
7000 FT
6000 FT
5000 FT
4000 FT
3000 FT
2000 FT
1000 FT
MSL

MDA (MDH) IN FT	MA - CLIMB GRADIENT					
	INITIAL	FINAL	A	B	C	D

according special permission

This procedure is permissable for special equipped aircraft and requires authorization by Austro Control GmbH.

AERA OF VISUAL MANOEUVRING SEE LOWI AD 2 MAP 14-1

DME OEV	18	17	16	15	14	13	12	11	10	9	8
DIST THR	17.8	16.8	15.8	14.8	13.8	12.8	11.8	10.8	9.8	8.8	7.8
ALT (HEIGHT)	9100 (7206)	8700 (6806)	8300 (6406)	7900 (6006)	7500 (5606)	7100 (5206)	6700 (4806)	6300 (4406)	5900 (4006)	5500 (3606)	5100 (3206)

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