TERPS
INSTRUMENT APPROACH CHART

AD ELEV 2044

TACAN 2 RWY 07
LANDSBERG/LECH (ETSA)

MUENCHEN RADAR	LANDSBERG RADAR	LANDSBERG TWR
259.000 129.450	278.900 309.200	315.700 140.075

TACAN	APP COURSE	FAF ALT		MDA	TDZE	ALS-Length	LDA
LAB CH58Y	071°	3500		**2480**	2035	726 M	6778

WARNING:
a) HIRTA SENSITIVE ACFT, CHECK LIMITATIONS
b) CIRCLING CAT E: REMAIN WITHIN CONTROL ZONE

NEU CH26X
LCH CH25X
IGL CH51X
IAF 48°01.43'N 010°41.44'E
207° (46)
214° (12)
218° (53)
DKB CH125X 117.8
165° (70)
2°E (2008)
330°
6.28 NM
LAB CH58Y
2343
33400 ft MSL
GND
090°
6.88 NM
6.49 NM
135°
IAF 8 DME
2129
2114
2112
2113
2213
2395
2247
2206
071°
R-251
251°
MSA LAB 25 NM
10 NM
4000
7400
071°
251°
TD
RT
LT
181°
251°
001°
EMERG SAFE ALT 100 NM 15300

IAF
R-251
071°
251°
4000
TA 5000
3500
071°
2660
TACAN

MISSED APPROACH
At TACAN climb straight ahead, after passing LAB R-071/1 DME turn right, climb to 4000 ft on hdg 220°, intercept arc 8.

S-ALS
5.51
TDZE 2035

CATEGORY	A	B	C	D	E
S-TACAN 07	**2480** - 0.8 445 (500-0.8/1.6)		**2480** - 1.2 445 (500-1.2/2.0)	**2480** - 1.6 445 (500-1.6/2.4)	
b CIRCLING	**2520** - 1.6 476 (500-1.6)		**2520** - 2.4 476 (500-2.4)	**2600** - 3.2 556 (600-3.2)	**2700** - 3.6 656 (700-3.6)
PAR 07	**2235** - 0.8 200 (200-0.8/1.2) GS 3.0°				

CHANGE: ALS LENGTH (271/11)

AFSBw 12 JAN 2012

TACAN 2 RWY 07 48°04.23'N 010°54.36'E **LANDSBERG/LECH (ETSA)**