STANDARD
INSTRUMENT APPROACH
CHART

AERODROME ELEV *353 ft*
THR. ELEV ***315 ft***

RNP RWY 36

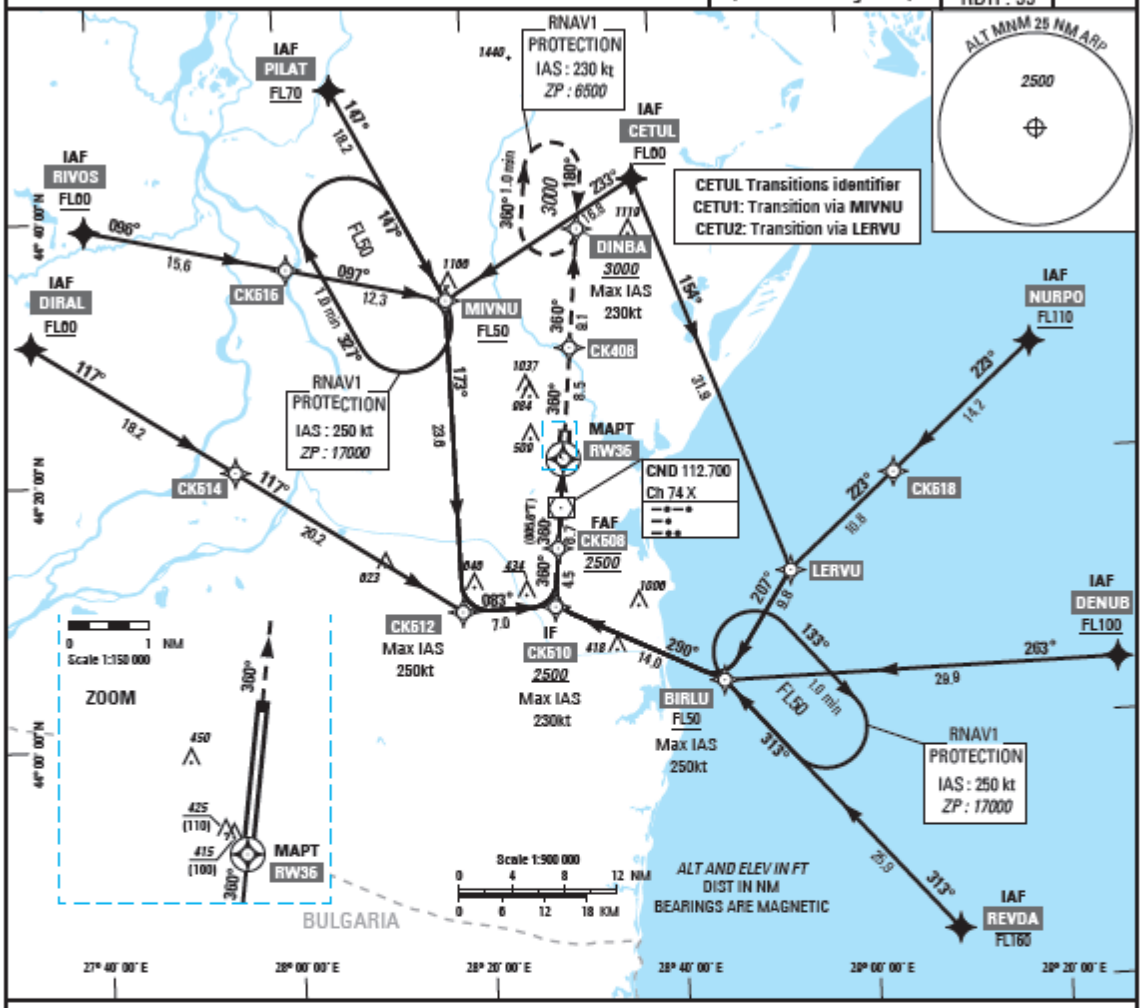
Constanta ATIS: 118.750
Constanta Approach: 122.905
ConstantaTWR: 124.030

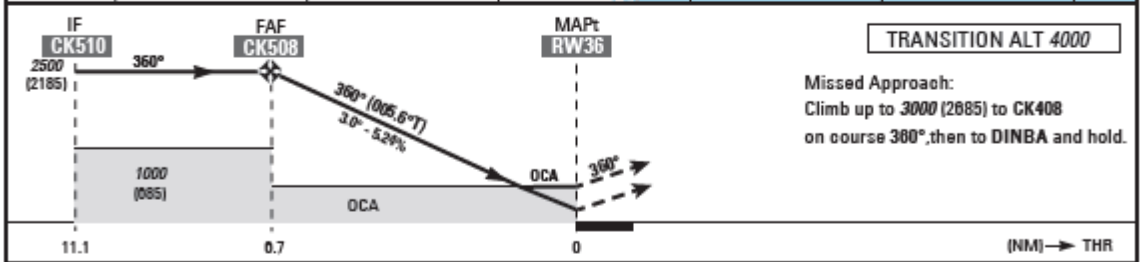
T°MNM Baro-VNAV: - 30°C
For uncompensated BaroVNAV systems

RNP APCH & RNAV 1 (GNSS only) Required (Refer to coding table)

EGNOS CH89609 E36A RDH : 55

VAR 6° E (20)





TRANSITION ALT *4000*

Missed Approach:
Climb up to *3000* (2685) to **CK408**
on course 360°, then to **DINBA** and hold.

MNM AD: *Vertical distances in feet, RVR and VIS in meters*

REF HGT: *ELEV THR*

CAT	LPV	LNAV / VNAV	LNAV	Circling
	OCA (H) Ft	*OCA* (H) Ft	*OCA* (H) Ft	*OCA*
A	*570* (250)	*570* (250)	*680* (360)	*750*
B				*850*
C		*580* (270)		*1380*
D/DL	*580* (270)	*590* (280)		*1440*

DIST THR

NM	6	5	4	3	2	1
ALT (HGT)	*2280* (1965)	*1960* (1645)	*1640* (1325)	*1330* (1015)	*1010* (695)	*690* (375)

FAF - MAPt 6.7 NM	70 Kt 5 min 44	85Kt 4 min 43	100 Kt 4 min 01	115 Kt 3 min 29	130 Kt 3 min 05	145 Kt 2 min 46	160 Kt 2 min 31	185 Kt 2 min 10
VSP (ft/min)	370	450	530	610	690	770	850	980