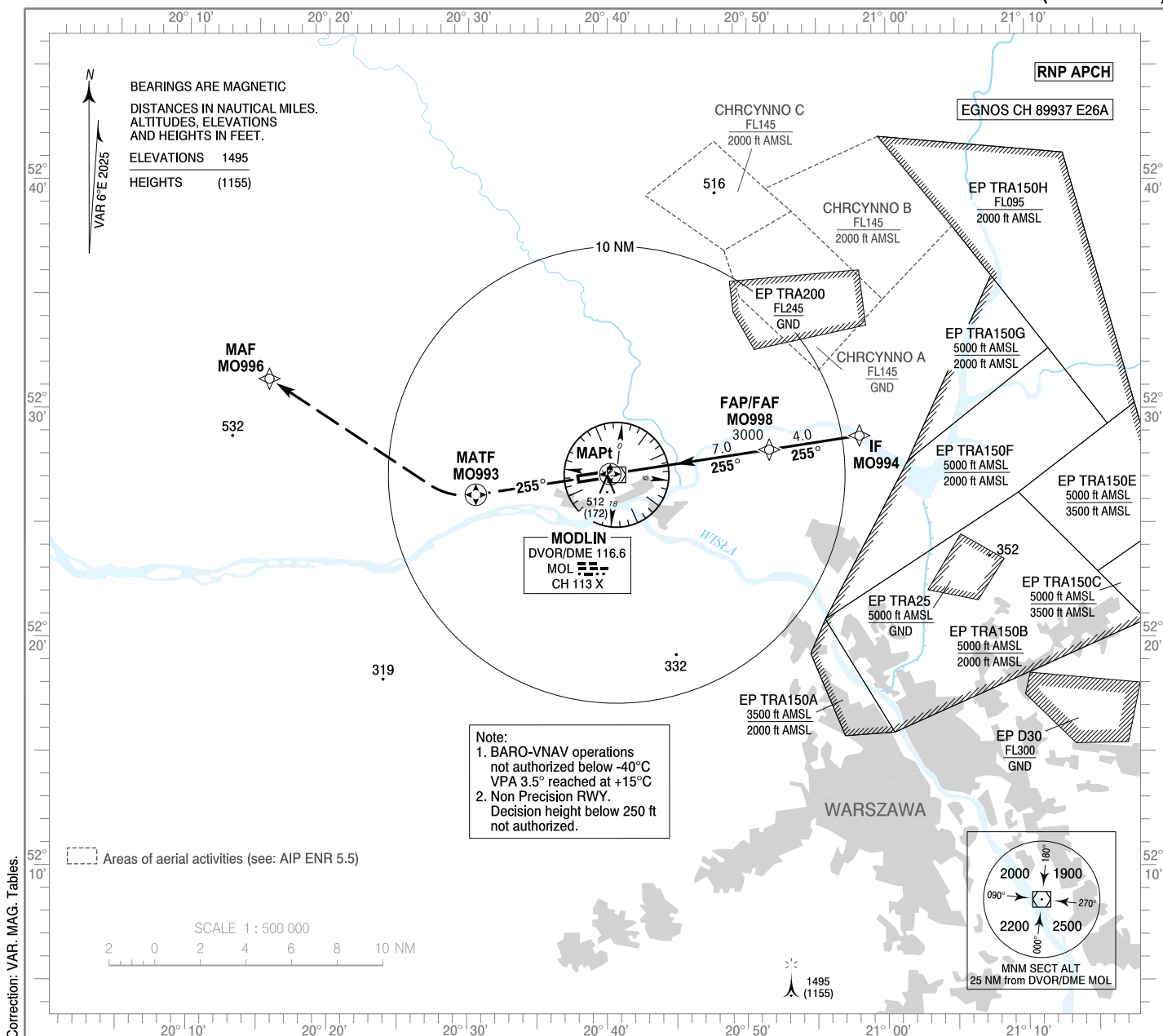
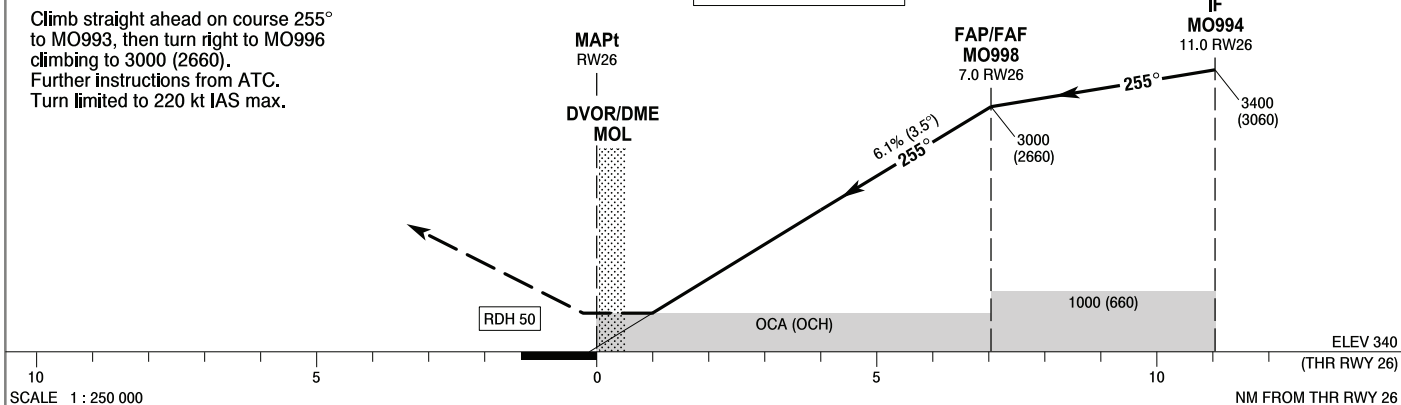


INSTRUMENT
APPROACH
CHART - ICAOAERODROME ELEV 344 ft
THR RWY 26 ELEV 340 ft
HEIGHTS RELATED TO THR RWY 26Warszawa APPROACH 125.055, 128.805, 129.380, 135.930
Modlin TOWER 123.930
ATIS 136.555Warszawa / Modlin
RNP
RWY 26 (CAT A/B/C/D)

MISSED APPROACH

Climb straight ahead on course 255°
to MO993, then turn right to MO996
climbing to 3000 (2660).
Further instructions from ATC.
Turn limited to 220 kt IAS max.

TRANSITION ALTITUDE 6500



OCA (OCH)		A	B	C	D	Distance FAF - MAPt 7.0 NM								
Straight - in	LPV 2.5%*	640 (300)	654 (314)	664 (324)	677 (337)	Speed	kt	80	100	120	140	160	180	
	LPV 3.0%*	522 (182)	537 (197)	546 (206)	560 (220)	Time	min : s	5 : 17	4 : 14	3 : 31	3 : 01	2 : 38	2 : 21	
	LNAV / VNAV 2.5%*	680 (340)	690 (350)	700 (360)	710 (370)	Rate of descent	ft / min	490	620	740	860	990	1110	
	LNAV / VNAV 3.0%*	620 (280)	630 (290)	640 (300)	650 (310)									
	LNAV	760 (420)	760 (420)	760 (420)	760 (420)	Final approach distance/altitude (height)								
Circling (OCH AAL)**		810 (466)	840 (496)	940 (596)	1040 (696)	Distance			6		4		2	
*MNM MA climb gradient		**Circling north of aerodrome only.				Altitude (height)			2620 (2280)		1880 (1540)		1140 (800)	

WARSZAWA / Modlin
RNP
RWY 26 (CAT A/B/C/D)

EPMO RNP RWY 26 FROM MO994

SEQUENCE NUMBER	PATH TERMINATOR	WAYPOINT IDENTIFIER	FLY - OVER	COURSE/TRACK °M (°T)	DISTANCE (NM)	TURN DIRECTION	ALTITUDE	SPEED (kt)	VPA/TCH	NAV SPEC
001	IF	MO994	-	-	-	-	-	-	-	RNP APCH
002	TF	MO998	-	255 (261.36)	4.00	-	+3000 ft	-	-	RNP APCH
003	TF	RW26	Y	255 (261.41)	7.04	-	@390 ft	-	-3.5°/50	RNP APCH
004	CF	MO993	Y	255 (261.27)	5.95	R	-	-220	-	RNP APCH
005	DF	MO996	-	-	-	-	+3000 ft	-220	-	RNP APCH

WAYPOINT IDENTIFIER	COORDINATES	
MO994 (IF)	522850.3N	0205803.1E
MO998 (FAP/FAF)	522814.1N	0205135.1E
RW26 (MAPt)	522710.5N	0204012.1E
MO993 (MATF)	522616.0N	0203035.1E
MO996 (MAF)	523118.5N	0201546.5E

SBAS FAS Data Block Coding Data

EPMO RNP RWY 26											
Input Data											
Parameters						Values					
Operation Type:						0					
SBAS Provider:						1					
Airport Identifier:						EPMO					
Runway:						26					
Runway Direction:						0					
Approach Performance Designator:						0					
Route Indicator:											
Reference Path Data Selector:						0					
Reference Path Identifier:						E26A					
LTP/FTP Latitude:						522710.5400N					
LTP/FTP Longitude:						0204012.1400E					
LTP/FTP Ellipsoidal Height (metres):						134.7					
FPAP Latitude:						522658.2400N					
Delta FPAP Latitude (seconds):						-12.3000					
FPAP Longitude:						0203801.3000E					
Delta FPAP Longitude (seconds):						-130.8400					
Threshold Crossing Height:						50.0					
TCH Units Selector:						0					
Glidepath Angle (degrees):						3.49					
Course Width (metres):						105.00					
Length Offset (metres):						0					
HAL (metres):						40.0					
VAL (metres):						35.0					

Output Data											
Data Block	10	0F	0D	10	05	1A	00	00	01	36	
	32	05	98	A6	82	16	D8	E0	DE	08	
	43	19	E8	9F	FF	D0	01	FC	F4	01	
	5D	01	64	00	C8	AF	40	9E	8E	DB	
Calculated CRC Value						409E8EDB					

Required Additional Data (not CRC wrapped)											
ICAO Code						MO					
LTP/FTP Orthometric Height (metres)						103.6					