

AERODROME CHART-ICAO

385532N
204554EELEV 3.32m
10.89ft

PREVEZA /AKTION Airport

ATS COMMUNICATION FACILITIES			
Service Designation	Call Sign	Frequency	Remarks
APP	AKTION APPROACH	120.450 MHz	Primary freq
		122.100 MHz	Coverage FL 125/ 40 NM
		121.500 MHz	RGA
		243.000 MHz	Emergency
TWR	AKTION TOWER	120.450 MHz	Primary freq
		122.100 MHz	Coverage FL 40/ 25 NM
		257.800 MHz	RGA
		121.500 MHz	Emergency
G/A/G	AKTIO RADIO	5637 KHZ	Primary freq
		2989 KHZ	Primary freq

A/c flying from MSL/GND up to 5000FT in the area between R-115 AKT and R-160 AKT distant 10NM from AKT VOR/DME until the SE limits of PREVEZA MTMA, shall contact AKTION DME and AKT TWR only on freq. 120.450MHz (see LGPZ AD2.18)

-ELEVATIONS AND DIMENSIONS IN METRES
-BEARINGS ARE MAGNETIC
-COORDINATES IN WGS' 84

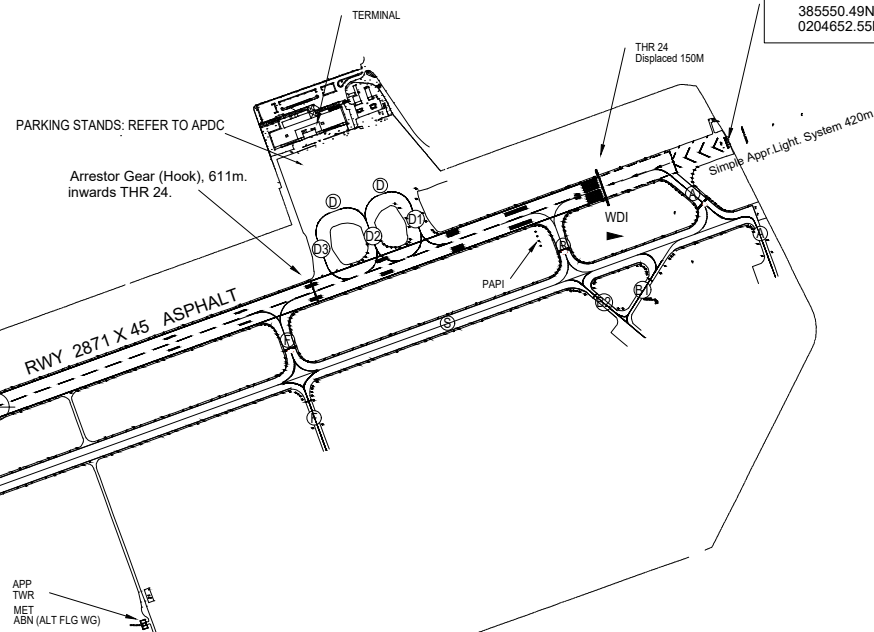
VAR 5° E
ANNUAL RATE
OF CHANGE 6" 17"E

RWY	DIRECTION MAG	THR COORDINATES	THR ELEVATION	GUND ELEVATION
06	63	385514.57N 204458.20E	2.73M	26.73M
24	243	385547.50N 204643.00E	3.32M	26.86M
PCN 57 / F / B / W / T				

PREVEZA
ILS/G.P.-DME
330.80 MHz - CH46X
I-PRV
385521.38N
0204510.45E

PREVEZA
NDB 353 KHZ
PAK
385459.70N
204526.20E

AMENDMENT RECORD		
No	DATE	ENTERED BY



Lighting Aids	
RWY Lighting	Edge (White LIM) , Threshold, End
Other Lighting	TWY Links Edge (Blue) Apron Flood lights
Approach Lighting	
RWY 06	PAPI 2.72' MEHT Simple Appr.Light. System 420m
RWY 24	PAPI 2.73' MEHT Simple Appr.Light. System 420m

CHANGE:
-New RWY designators depicted
-RWY 07R/25L depicted as TWY S
-New TDZ markings depicted

