

ATS COMMUNICATION FACILITIES			
Service Designation	Call Sign	Frequency	Remarks
APP	DIAGORAS APPROACH	120.600 MHz	RGA Emergency frequency Emergency frequency
		381.000 MHz	
		122.100 MHz	
		121.500 MHz	
TAR	RODOS RADAR	120.600 MHz	
	RODOS DIRECTOR	381.000 MHz	
TWR	DIAGORAS TOWER	118.200 MHz	RGA Mil RGA Emergency frequency Emergency frequency
		381.000 MHz	
		122.100 MHz	
		257.800 MHz	
G/A/G	DIAGORAS RADIO	121.500 MHz	Emergency frequency
		243.000 MHz	
G/A/G	DIAGORAS GROUND	121.700 MHz	Coverage 5NM on aerodrome surface
		121.700 MHz	
G/A/G	DIAGORAS RADIO	5637 KHZ	0400 - 1700
		2989 KHZ	
ATIS		126.350 MHz	Coverage 60NM/FL200
		126.350 MHz	
APRON	DIAGORAS APRON	121.850 MHz	Coverage 5NM on aerodrome surface

Lighting Aids	
RWY 07/25	Threshold, Edge (BI-Directional, White, LIH), End
Other Lighting	TWY Edge lights (Blue LIM) Apron flood lights
Approach Lighting	
Runway 07	Simple Approach Lighting System 420 m long with a cross bar at 300 m before THR PAPI 3 MEHT 18.5 M
Runway 25	Precision Approach cat II Lighting System 900 m long PAPI 3 MEHT 18.5 M

RWY	DIRECTION	THR	BEARING STRENGTH
07	067°	36°24'01.03"N 28°04'07.95"E	PCN
25	247°	36°24'37.56"N 28°06'12.64"E	73/F/B/X/U

TAXIWAYS WIDTH 23M

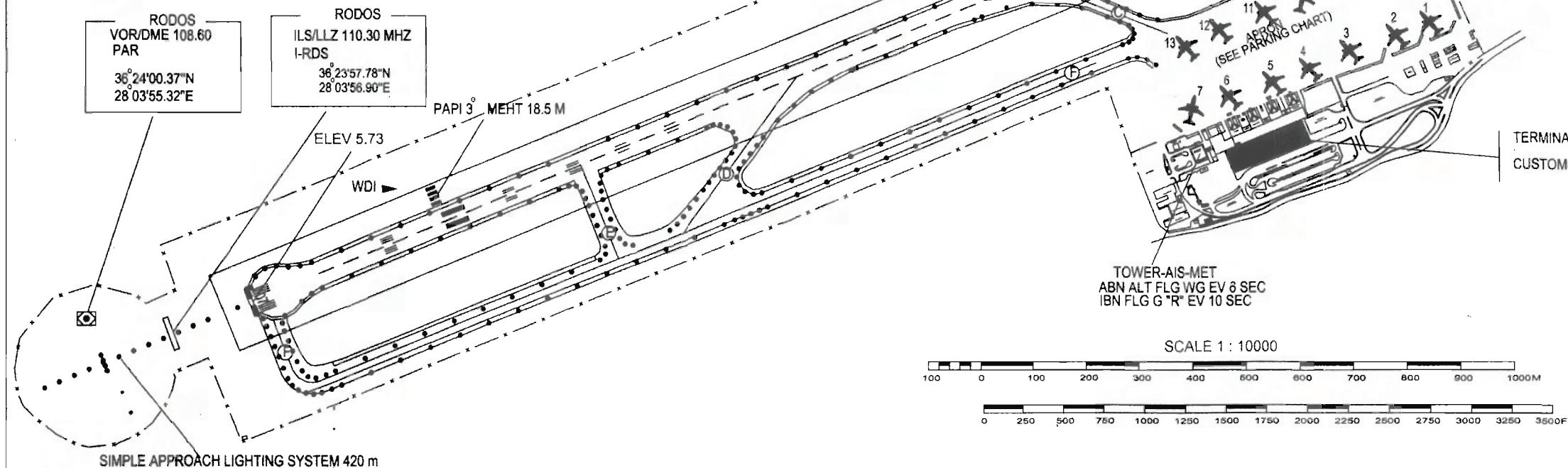
RODOS
ILS/GP 335.00 MHz
36°24'36.32"N
28°05'57.58"E

ELEV 5.48

PRECISION APPROACH CAT II LIGHTING SYSTEM 900 m

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

ANNUAL RATE
OF CHANGE 3.3'E
VAR 3.13'E
Jan 2000



TERMINAL APRON		
Point	Latitude	Longitude
	NORTH	EAST
1	36°24'15.22"	28°05'36.88"
2	36°24'14.53"	28°05'34.27"
3	36°24'13.88"	28°05'30.67"
4	36°24'12.85"	28°05'27.60"
5	36°24'11.92"	28°05'24.76"
6	36°24'11.21"	28°05'21.49"
7	36°24'10.59"	28°05'20.01"
8	36°24'19.48"	28°05'33.29"
9	36°24'18.28"	28°05'30.23"
10	36°24'17.83"	28°05'26.96"
11	36°24'16.47"	28°05'24.32"
12	36°24'15.57"	28°05'20.85"
13	36°24'14.76"	28°05'18.32"

AMENDMENT RECORD		
No	DATE	ENTERED BY