

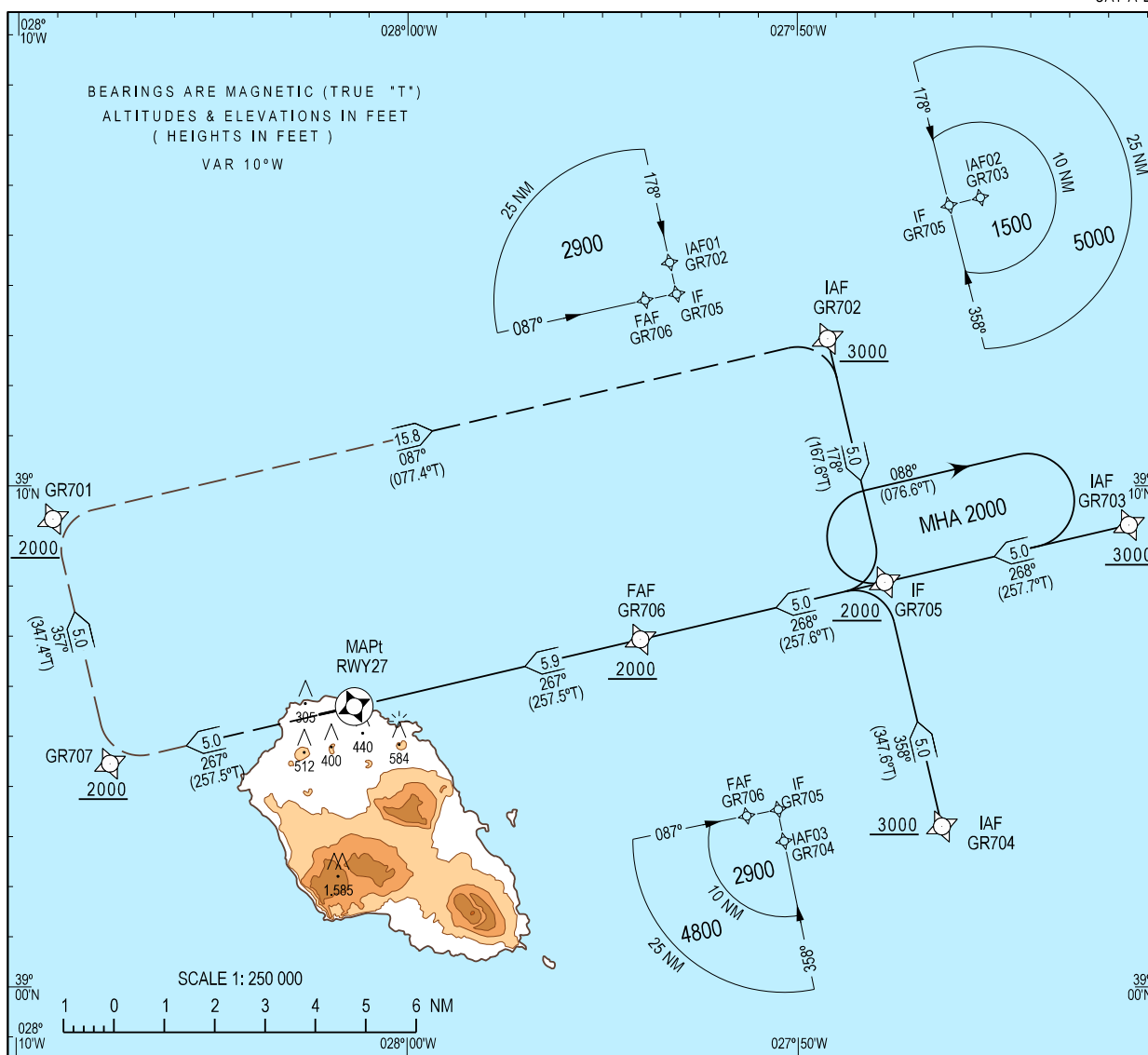
INSTRUMENT
APPROACH
CHART - ICAO

AD ELEV 86 ft
HEIGHTS RELATED
THR RWY 27 - ELEV 85 ft

GRACIOSA INFORMATION 122.900
LAJES APPROACH 135.000
HORTA APPROACH 120.600

GRACIOSA (LPGR)

RNP
RWY 27
CAT A-B



MISSED APPROACH:

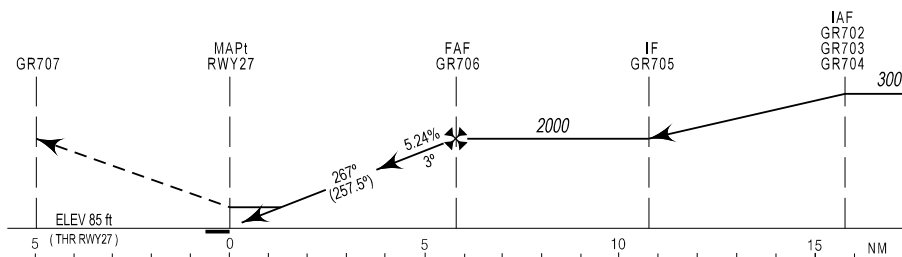
Climb straight ahead to GR707,
turn right to GR701, then turn right to
GR702 at 3000 ft, and contact ATC.

BARO-VNAV MINIMUM
TEMPERATURE : +5°C

TA: 5000

RCF:

Squawk 7600. Climb straight ahead
to GR707, turn right to GR701, then
turn right to GR702 at 3000 ft, and
perform another approach.



DIST THR NM	5	4	3	2	1
Altitude (height)	1727 (1642)	1409 (1324)	1090 (1005)	772 (687)	453 (368)

CAT	LNAV/VNAV		LNAV		CIRCLING			
	DA/H	OCH	MDA/H	OCH	NORTH	SOUTH	MDA/H	OCH
A	600 (515)	507	710 (622)	623	710 (622)	—	NOT AUTHORIZED	
B								

Speed	kt	80	100	120	130
Rate of descent (5,2%)	ft / min	495	530	635	690

New IAP.

Instrument Approach Procedure Coding Table											
LPGR RNP RWY27 (IAF1 GR702)											
Path Terminator	Waypoint				Course/Track MAG (True)	Dist NM	Turn Direction	Upper limit [ft]	Speed	VPA [°]/TCH [ft]	Navigation Specification
	Identifier	Type	Flyover	Coordinates				Lower limit [ft]			
IF	GR702	IAF	No	391249.14N	-	-	-	-	180 kt	-	RNP APCH
				0274914.26W	-			3000			
TF	GR705	IF	No	390755.77N	178	5.0	-	-	180 kt	-	RNP APCH
				0274751.37W	(167.6)			2000			

Instrument Approach Procedure Coding Table											
LPGR RNP RWY27 (IAF2 GR703)											
Path Terminator	Waypoint				Course/Track MAG (True)	Dist NM	Turn Direction	Upper limit [ft]	Speed	VPA [°]/TCH [ft]	Navigation Specification
	Identifier	Type	Flyover	Coordinates				Lower limit [ft]			
IF	GR703	IAF	No	390900.08N	-	-	-	-	180 kt	-	RNP APCH
				0274134.59W	-			3000			
TF	GR705	IF	No	390755.77N	268	5.0	-	-	180 kt	-	RNP APCH
				0274751.37W	(257.7)			2000			

Instrument Approach Procedure Coding Table											
LPGR RNP RWY27 (IAF3 GR704)											
Path Terminator	Waypoint				Course/Track MAG (True)	Dist NM	Turn Direction	Upper limit [ft]	Speed	VPA [°]/TCH [ft]	Navigation Specification
	Identifier	Type	Flyover	Coordinates				Lower limit [ft]			
IF	GR704	IAF	No	390302.38N	-	-	-	-	180 kt	-	RNP APCH
				0274628.68W	-			3000			
TF	GR705	IF	No	390755.77N	358	5.0	-	-	180 kt	-	RNP APCH
				0274751.37W	(347.6)			2000			

Instrument Approach Procedure Coding Table											
LPGR RNP RWY27 (IF-FINAL-MISSED)											
Path Terminator	Waypoint				Course/Track MAG (True)	Dist NM	Turn Direction	Upper limit [ft]	Speed	VPA [°]/TCH [ft]	Navigation Specification
	Identifier	Type	Flyover	Coordinates				Lower limit [ft]			
IF	GR705	IF	No	390755.77N	-	-	-	-	180 kt	-	RNP APCH
				0274751.37W	-			2000			
TF	GR706	FAF	No	390651.12N	268	5.0	-	-	130 kt	-	RNP APCH
				0275407.96W	(257.6)			2000			
TF	THR RWY27	MAPt	Yes	390536.18N	267	5.85	-	-	130 kt	3.00°	RNP APCH
				0280121.87W	(257.5)			-			
TF	GR707	MAWP	No	390430.81N	267	5.0	Right	-	150 kt	-	RNP APCH
				0280738.03W	(257.5)			2000			
TF	GR701	-	No	390923.92N	357	5.0	Right	-	150 kt	-	RNP APCH
				0280902.21W	(347.4)			2000			
TF	GR702	IAF	No	391249.14N	087	15.76	-	-	150 kt	-	RNP APCH
				0274914.26W	(077.4)			3000			

Instrument Approach Procedure Coding Table											
LPGR RNP RWY27 (HLDG GR705)											
Path Terminator	Waypoint				Course/Track MAG (True)	Dist NM	Turn Direction	Upper limit [ft]	Speed	VPA [°]/TCH [ft]	Navigation Specification
	Identifier	Type	Flyover	Coordinates				Lower limit [ft]			
IF	GR705	HM	No	390755.77N	268	-	Right	14000	180 kt	-	RNP APCH
				0274751.37W	(257.6)			2000			