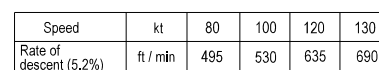


RNP
RWY 09
CAT A-B



Instrument Approach Procedure Coding Table											
LPGR RNP RWY09 (IAF1 GR603)											
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	GR603	IAF	No	385813.31N	-	-	-	-	-	-	RNP APCH
				0281422.35W	-			3000			
TF	GR604	IF	No	390306.48N	357	5.0	-	-	-	-	RNP APCH
				0281545.61W	(347.5)			2000			

Instrument Approach Procedure Coding Table											
LPGR RNP RWY09 (IAF2 GR602)											
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	GR602	IAF	No	390201.32N	-	-	-	-	-	-	RNP APCH
				0282201.49W	-			3000			
TF	GR604	IF	No	390306.48N	087	5.0	-	-	-	-	RNP APCH
				0281545.61W	(077.4)			2000			

Instrument Approach Procedure Coding Table											
LPGR RNP RWY09 (IAF3 GR601)											
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	GR601	IAF	No	390759.63N	-	-	-	-	-	-	RNP APCH
				0281709.06W	-			3000			
TF	GR604	IF	No	390306.48N	177	5.0	-	-	-	-	RNP APCH
				0281545.61W	(167.5)			2000			

Instrument Approach Procedure Coding Table											
LPGR RNP RWY09 (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	GR604	IF	No	390306.48N	-	-	-	-	-	-	RNP APCH
				0281545.61W	-			2000			
TF	GR605	FAF	No	390411.64N	087	5.0	-				RNP APCH
				0280929.63W	(077.4)			2000			
TF	THR RWY09	MAPt	Yes	390527.25N	087	5.8	-			3.00°	RNP APCH
				0280213.38W	(077.4)						
TF	GR606	MAWP	No	390632.45N	087	5.0	Left				RNP APCH
				0275557.21W	(077.4)						
TF	GR607	-	No	391125.64N	357	5.0	Left				RNP APCH
				0275720.48W	(347.5)						
TF	GR601	IAF	No	390759.63N	267	17.79	-				RNP APCH
				0281709.06W	(257.6)			3000			
HM	GR604	IF	No	390306.48N	087	-	Right	14000	-	-	RNP APCH
				0281545.61W	(077.4)			2000			

Instrument Approach Procedure Coding Table											
LPGR RNP RWY09 (HLDG GR604)											
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	GR604	HM	No	390306.48N	087	-	Right	14000	180 kt	-	RNP APCH
				0281545.61W	(077.4)			2000			