

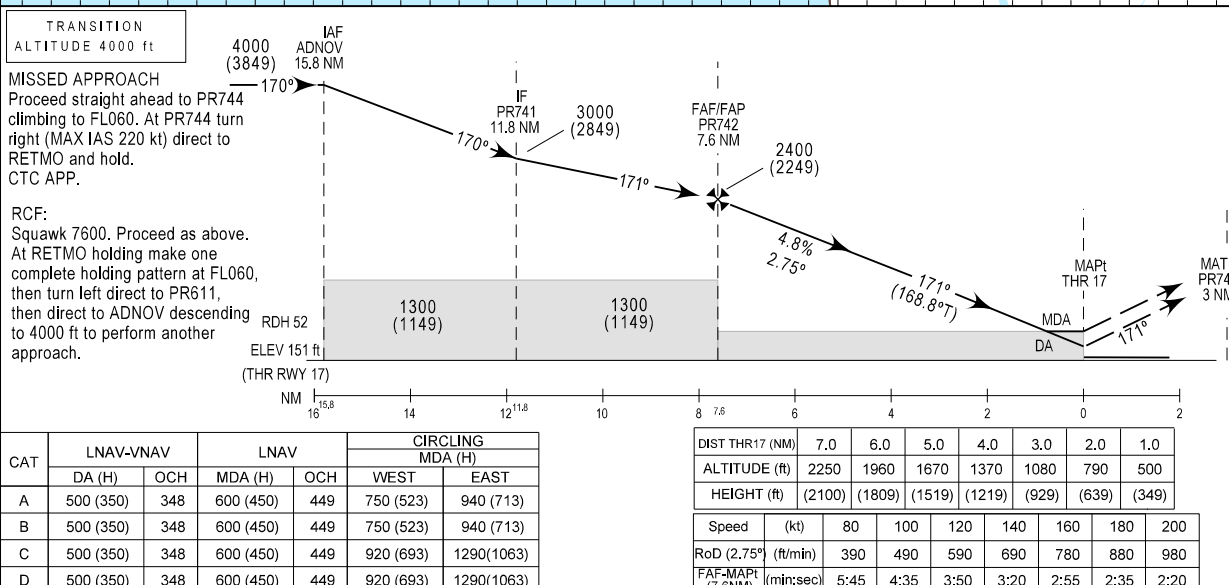
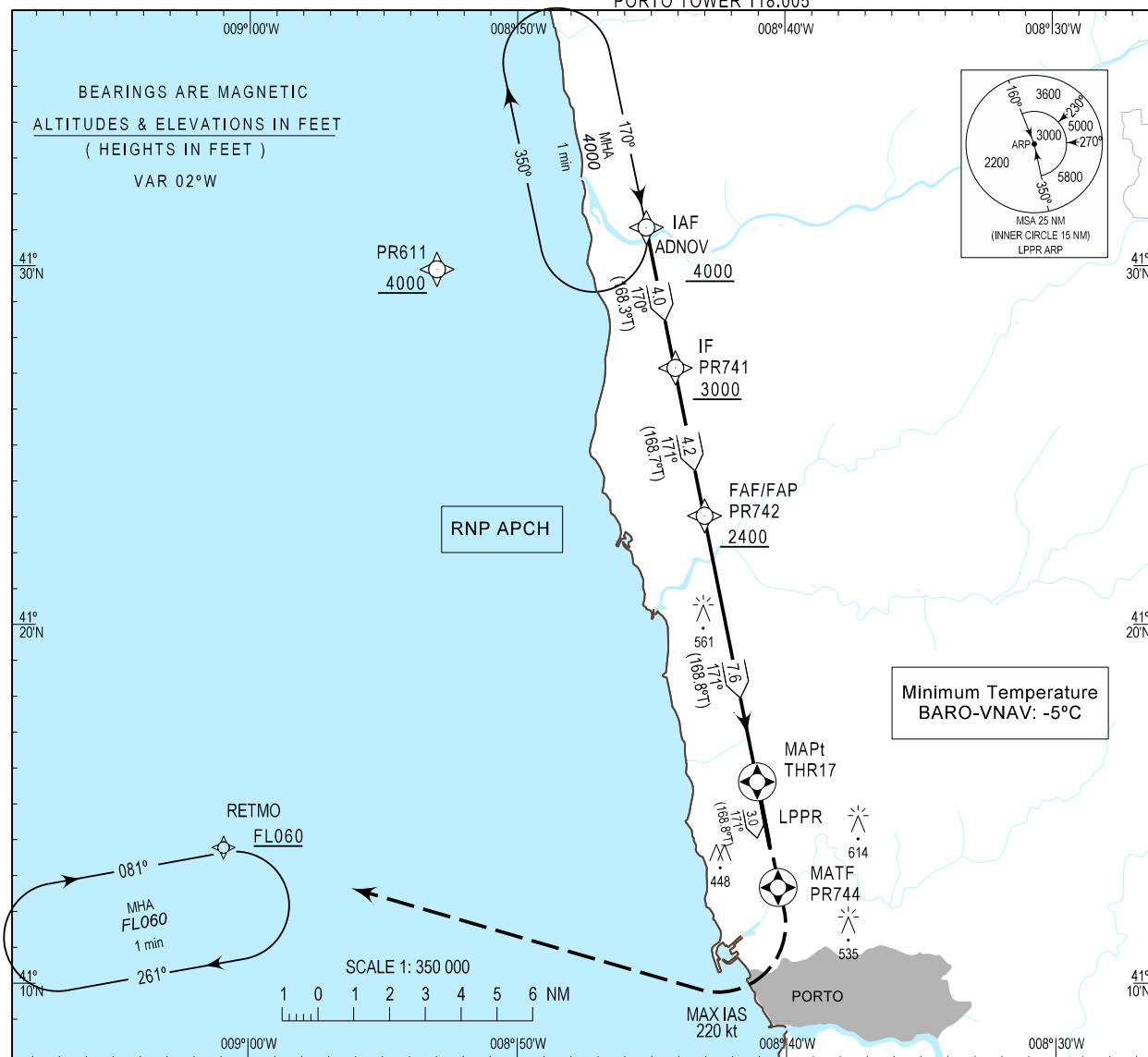
INSTRUMENT
APPROACH
CHART - ICAO

AD ELEV 227 ft
HEIGHTS RELATED
THR RWY 17 - ELEV 151 ft

PORTO, Francisco Sá Carneiro (LPPR)

PORTO INFORMATION 124.305
PORTO APPROACH 120.910
PORTO TOWER 118.005

RNP Y RWY 17



RCF text correction and HLDG table inserted

Instrument Approach Procedure Coding Table											
LPPR RNP Y RWY17											
Path Terminator	Waypoint				Course/Track MAG (True)	Dist NM	Turn Direction	Upper limit [ft]	Speed (kt)	VPA [°]/TCH [ft]	Navigation Specification
	Identifier	Type	Flyover	Coordinates				Lower limit [ft]			
IF	ADNOV	IAF	N	413105.68N 0084511.39W	- -	-	-	- 4000	-	-	RNP APCH
TF	PR741	IF	N	412710.81N 0084406.58W	170 (168.2)	4.0	-	- 3000	-	-	RNP APCH
TF	PR742	FAF/FAP	N	412303.40N 0084301.36W	171 (168.7)	4.2	-	- 2400	-	-	RNP APCH
TF	THR17	MAPt	Y	411538.45N 0084104.42W	171 (168.8)	7.6	-	- -	-	-2.75° / 52	RNP APCH
TF	PR744	MATF	Y	411241.72N 0084018.01W	171 (168.8)	3.0	-	- -	220	-	RNP APCH
DF	RETMO	-	N	411340.07N 0090049.71W	- -	-	R	- FL060	-	-	RNP APCH

Instrument Approach Procedure Coding Table											
LPPR RNP Y RWY17 RCF											
Path Terminator	Waypoint				Course/Track MAG (True)	Dist NM	Turn Direction	Upper limit [ft]	Speed (kt)	VPA [°]/TCH [ft]	Navigation Specification
	Identifier	Type	Flyover	Coordinates				Lower limit [ft]			
IF	RETMO	-	N	411340.07N 0090049.71W	- -	-	-	- FL060	-	-	RNP APCH
TF	PR611	-	N	412955.61N 0085301.40W	022 (019.8)	17.3	-	- 4000	-	-	RNP APCH
IF	ADNOV	IAF	N	413105.68N 0084511.39W	081 (078.7)	6.0	-	- 4000	-	-	RNP APCH

Instrument Approach Procedure Coding Table											
LPPR RNP Y RWY17 (HLDG RETMO)											
Path Terminator	Waypoint				Course/Track MAG (True)	TIME [min]	Turn Direction	Upper limit [ft]	Speed	VPA [°]/TCH [ft]	Navigation Specification
	Identifier	Type	Flyover	Coordinates				Lower limit [ft]			
HM	RETMO	-	Yes	411340.1N 0090049.7W	081 (078.7)	1.0	Right	FL140 FL060	230 kt	-	RNP APCH