

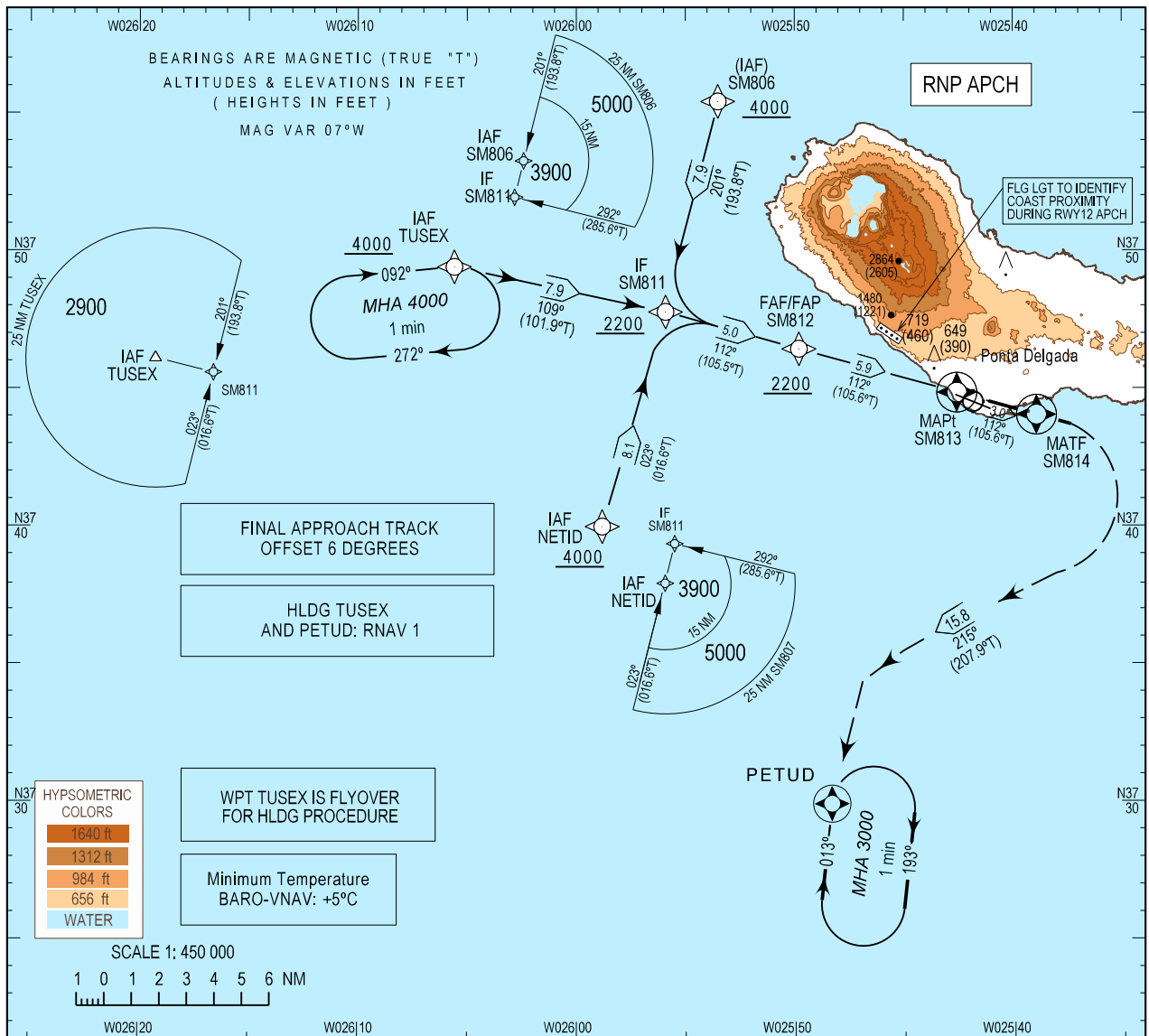
INSTRUMENT
APPROACH
CHART - ICAO

AD ELEV 259 ft
HEIGHTS RELATED
THR RWY 12 - ELEV 259 ft

ATIS 123.900
APP 119.400
TWR 118.300

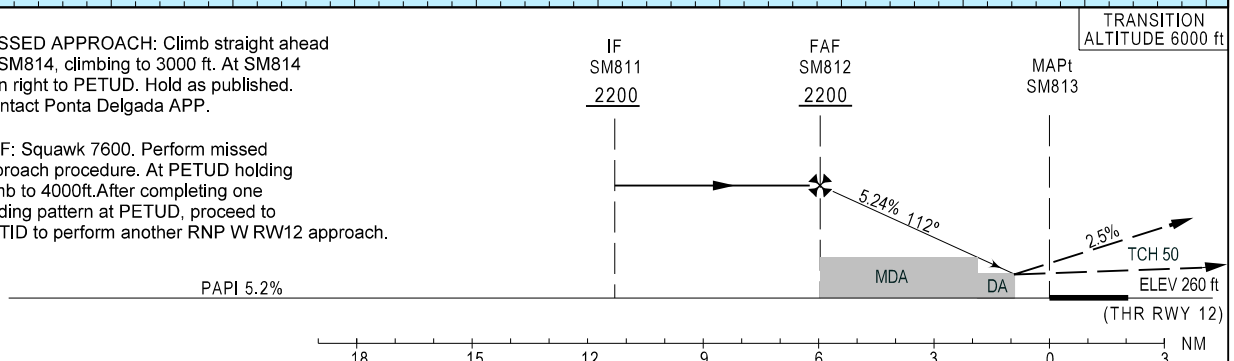
PONTA DELGADA, João Paulo II (LPPD)

RNP W RWY12



MISSED APPROACH: Climb straight ahead
to SM814, climbing to 3000 ft. At SM814
turn right to PETUD. Hold as published.
Contact Ponta Delgada APP.

RCF: Squawk 7600. Perform missed
approach procedure. At PETUD holding
climb to 4000ft. After completing one
holding pattern at PETUD, proceed to
NETID to perform another RNP W RWY12 approach.



CAT	LNAV/VNAV		LNAV		CIRCLING	
	DA/H	OCH	MDA/H	OCH	NORTH	SOUTH
A	760 (501)	501	830 (571)	565	NOT AUTHORIZED	830 (571)
B						860 (601)
C	770 (511)	506				950 (691)
D						

DIST THR (NM)	6	5	4	3	2	1
Altitude (height)	2200 (1940)	1910 (1650)	1590 (1330)	1270 (1010)	950 (690)	630 (370)
RoD (SM812-THR)	(kt)	80	100	120	140	160
	(min:sec)	4:28	3:34	2:59	2:33	2:14
	(ft/min)	430	530	640	750	850

Instrument Approach Procedure Coding Table											
LPPD RNP W RWY12 (IAF1 SM806)											
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	SM806	IAF	No	375525.71N	-	-	-	-	-	-	RNP APCH
				0255331.02W	-			4000			
TF	SM811	IF	No	374747.02N	201	7.9	-	-	-	-	RNP APCH
				0255555.06W	(193.8)			2200			

Instrument Approach Procedure Coding Table											
LPPD RNP W RWY12 (IAF2 NETID)											
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	NETID	IAF	No	373959.25N	-	-	-	-	-	-	RNP APCH
				0255849.09W	-			4000			
TF	SM811	IF	No	374747.02N	023	8.1	-	-	-	-	RNP APCH
				0255555.06W	(016.6)			2200			

Instrument Approach Procedure Coding Table											
LPPD RNP W RWY12 (IAF3 TUSEX)											
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	TUSEX	IAF	No	374925.22N	-	-	-	-	-	-	RNP APCH
				0260534.76W	-			4000			
TF	SM811	IF	No	374747.02N	109	7.9	-	-	-	-	RNP APCH
				0255555.06W	(101.9)			2200			

Instrument Approach Procedure Coding Table											
LPPD RNP W RWY12 (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	SM811	IF	No	374747.02N	-	-	-	-	-	-	RNP APCH
				0255555.06W	-			2200			
TF	SM812	FAF/FAP	No	374626.28N	112	5.0	-	-	-	-	RNP APCH
				0254948.90W	(105.5)			2200			
TF	SM813	MAPt	Yes	374451.34N	112	5.9	-	-	-	3.00° / 50 ft	RNP APCH
				0254235.89W	(105.6)			-			
TF	SM814	MATF	Yes	374402.73N	112	3.0	-	-	-	-	RNP APCH
				0253857.37W	(105.6)			-			
TF	PETUD	MAHP	Yes	372954.83N	215	16.0	Right	-	-	-	RNP APCH
				0254819.91W	(207.9)			3000			

Instrument Approach Procedure Coding Table											
LPPD RNP W RWY12 (HLDG PETUD TUSEX)											
Path Terminator	Waypoint				Course/Track MAG (True)	Dist NM / Time min	Turn Direction	Upper limit [ft]	Speed	VPA [°]/TCH [ft]	Navigation Specification
	Identifier	Type	Flyover	Coordinates				Lower limit [ft]			
IF	PETUD	HM	No	372954.83N 0254819.91W	013 -	1 min	Right	FL140 3000	230 kt	-	RNP APCH
IF	TUSEX	HM	Yes	374925.22N 0260534.76W	092 -	1 min	Right	FL140 4000	230 kt	-	RNP APCH