

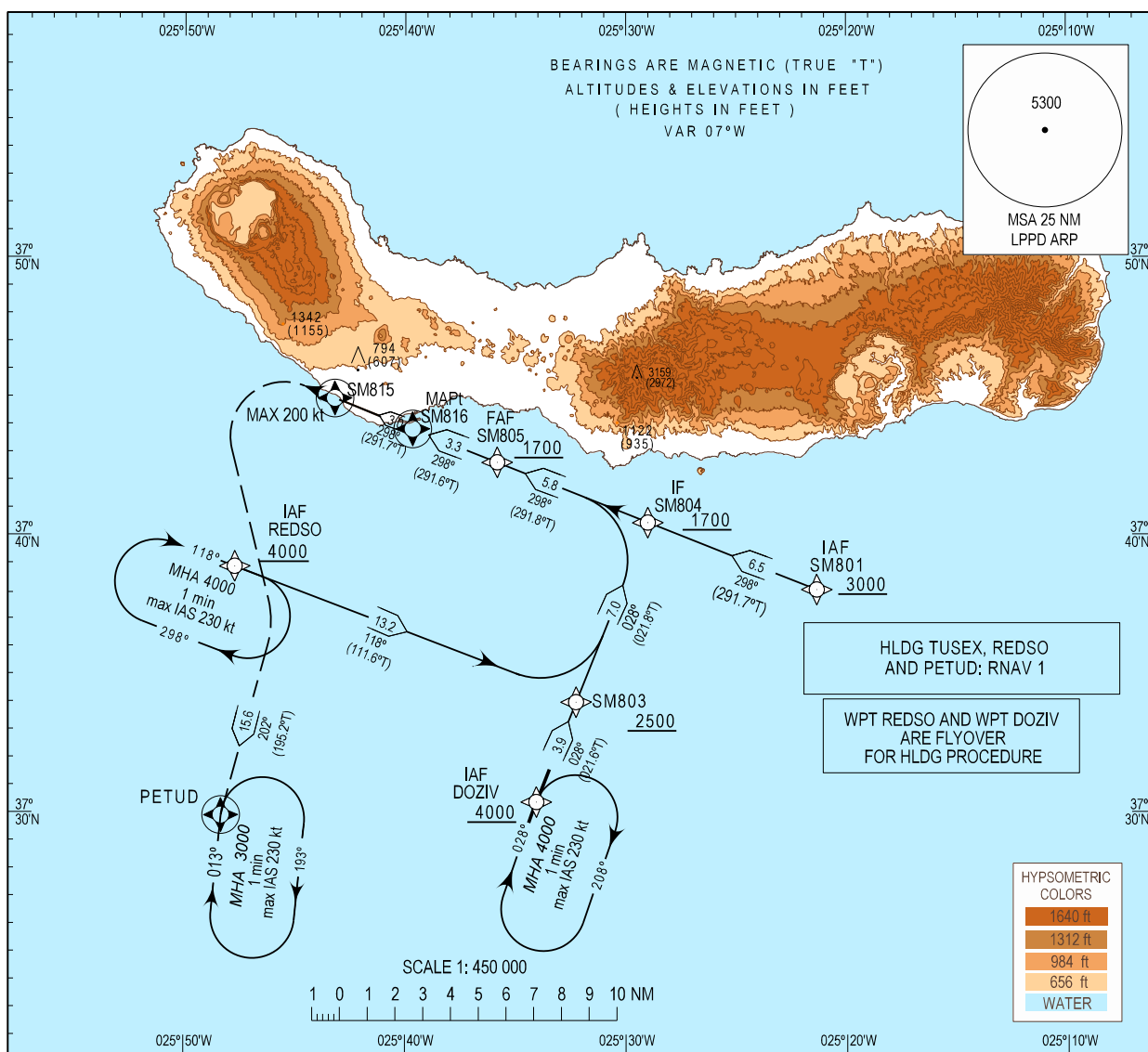
INSTRUMENT APPROACH CHART - ICAO

AD ELEV 259 ft
HEIGHTS RELATED
THR RWY 30 - ELEV 187 ft

ATIS	123.900
APP	119.400
TWR	118.300

PONTA DELGADA, João Paulo II (LPPD)

RNP Y RWY30

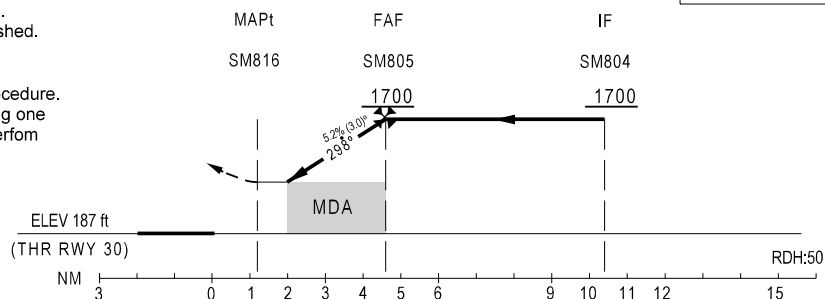


MISSED APPROACH

Climb straight ahead to SM815, climbing to 3000 ft.
MAX IAS 200 kt. Turn left to PETUD. Hold as published.
CTC Ponta Delgada APP.

RCF: Squawk 7600. Perform missed approach procedure. At PETUD holding, climb to 4000 ft. After completing one holding pattern at PETUD, proceed to DOZIV to perform another RNP Y RWY30 approach.

TRANSITION
ALTITUDE 6000 ft



CAT	LNAV		CIRCLING	
			NORTH	SOUTH
A	MDA/H	OCH	MDA/H	
B	680 (493)	484	NOT AUTHORIZED	680 (421)
C	780 (593)	586		760 (501)
D				860 (601) 950 (691)

DIST THR30 (NM)	4	3	2	1
Altitude (height)	1520 (1333)	1200 (1013)	880 (693)	560 (373)

Speed	(kt)	80	100	120	140	160	180
	(min:sec)	3:27	2:45	2:18	1:58	1:43	1:32
RoD (3°)	(ft/min)	420	530	640	740	850	960

New IAP.

Instrument Approach Procedure Coding Table

LPPD RNP Y RWY30 (IAF1 REDSO)

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	REDSO	IAF	No	373852.63N	-	-	-	-	-	-	RNP APCH
				0254743.33W	-			4000			
TF	SM803	TP	No	373358.95N	118	13.2	-	-	-	-	RNP APCH
				0253215.55W	(111.6)			2500			
TF	SM804	IF	No	374027.04N	028	7.0	Left	-	-	-	RNP APCH
				0252900.47W	(021.8)			1700			

Instrument Approach Procedure Coding Table

LPPD RNP Y RWY30 (IAF2 DOZIV)

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	DOZIV	IAF	No	373022.93N	-	-	-	-	-	-	RNP APCH
				0253403.26W	-			4000			
TF	SM803	TP	No	373358.95N	028	3.9	-	-	-	-	RNP APCH
				0253215.55W	(021.6)			2500			
TF	SM804	IF	No	374027.04N	028	7.0	Left	-	-	-	RNP APCH
				0252900.47W	(021.8)			1700			

Instrument Approach Procedure Coding Table

LPPD RNP Y RWY30 (IAF3 SM801)

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	SM801	IAF	No	373801.88N	-	-	-	-	-	-	RNP APCH
				0252121.53W	-			3000			
TF	SM804	IF	No	374027.04N	298	6.5	-	-	-	-	RNP APCH
				0252900.47W	(291.7)			1700			

Instrument Approach Procedure Coding Table

LPPD RNP Y RWY30 (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	SM804	IF	No	374027.04N	-	-	-	-	-	-	RNP APCH
				0252900.47W	-			1700			
TF	SM805	FAF/FAP	No	374237.35N	298	5.8	-	-	-	-	RNP APCH
				0253549.92W	(291.8)			1700			
TF	SM816	MAPt	Yes	374349.62N	298	3.3	-	-	-	3.00° / 50 ft	RNP APCH
				0253939.99W	(291.6)			-			
TF	SM815	MATP	Yes	374456.31N	298	3.0	-	-	200 kt	-	RNP APCH
				0254311.62W	(291.7)			-			
TF	PETUD	MAHP	Yes	372954.83N	202	15.6	Left	-	-	-	RNP APCH
				0254819.91W	(195.2)			3000			

Instrument Approach Procedure Coding Table

LPPD RNP Y RWY30 (HLDG PETUD REDSO DOZIV)

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	Yes	372954.83N	013	1 min	Right	FL140	230 kt	-	RNP APCH
				0254819.91W	-			3000			
IF	REDSO	HM	No	373852.63N	118	1 min	Right	FL140	230 kt	-	RNP APCH
				0254743.33W	-			4000			
IF	DOZIV	HM	Yes	373022.93N	028	1 min	Right	FL140	230 kt	-	RNP APCH
				0253403.26W	-			4000			