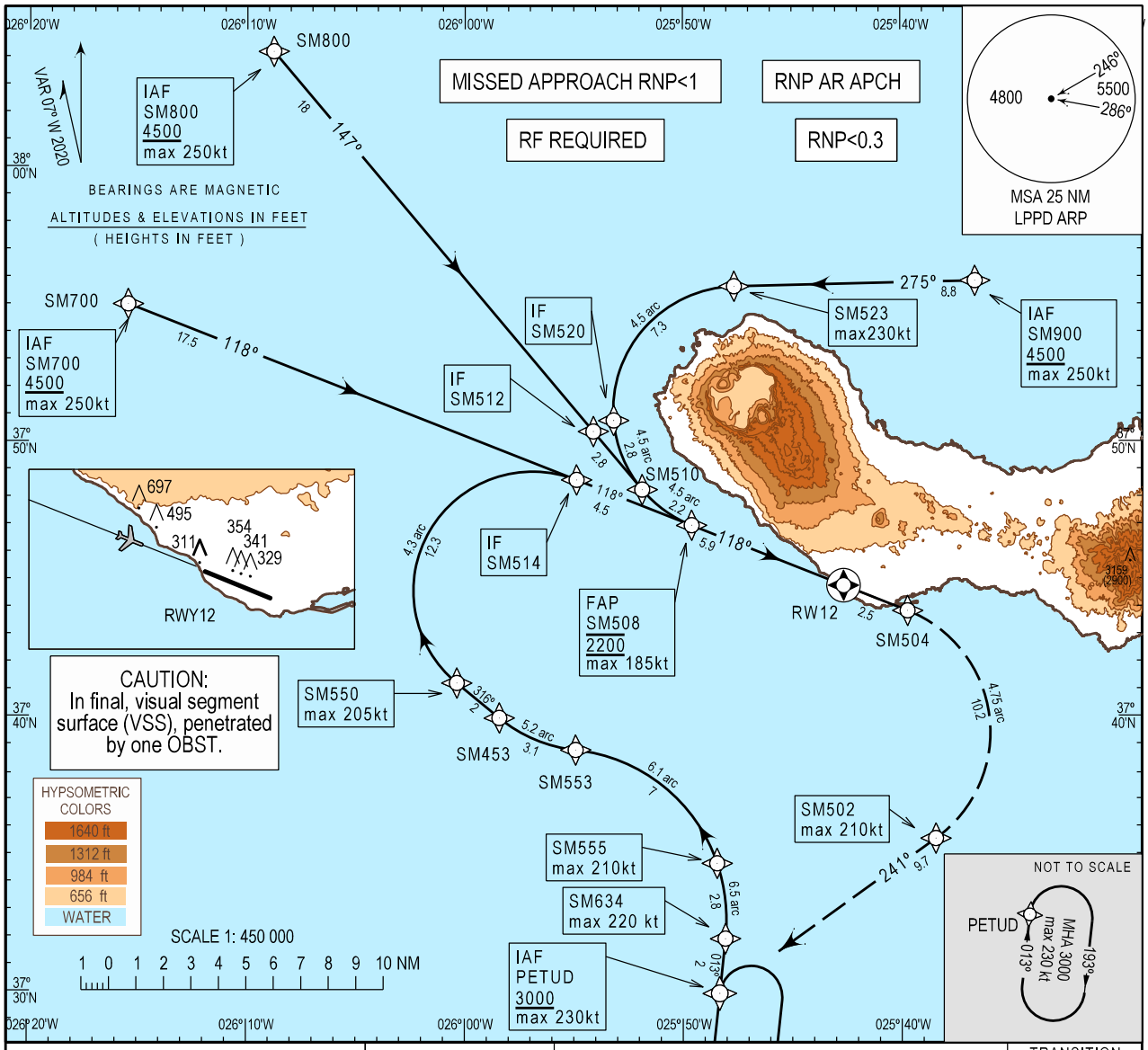
INSTRUMENT APPROACH CHART - ICAO

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 Y RWY12 (AR)

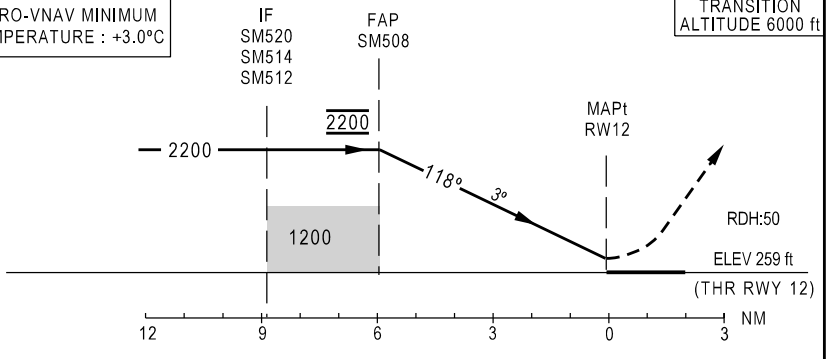


MISSED APPROACH
Climb to 3000 ft via SM504-SM502 to PETUD. At PETUD hold or start a new approach via PETUD or follow ATC instructions.

Note: RNP 0.3 from SM504 until PETUD

RCF: Squawk 7600. Proceed as above. On PETUD make one complete holding pattern at 3000 ft and then proceed to SM453 to perform a new approach via PETUD to RWY12.

BARO-VNAV MINIMUM TEMPERATURE : +3.0°C



TRANSITION ALTITUDE 6000 ft

	CAT A		CAT B		CAT C		CAT D	
	DA(H)	OCH	DA(H)	OCH	DA(H)	OCH	DA(H)	OCH
(1) RNP 0.3	830(571)	567	840(581)	580	850(591)	588	860(601)	598
(2) RNP 0.2	630(371)	366	640(381)	378	650(381)	386	660(401)	396
(3) RNP 0.1	560(301)	240	560(301)	257	560(301)	265	560(301)	275

(1) RNP 0.3 is required until SM504
(2) RNP 0.2 is required until SM504
(3) RNP 0.1 is required until SM504

PETUD RNAV HLDG track correction.

Instrument Approach Procedure Coding Table
LPPD RNP Y RWY12 (AR)

Path Terminator	Waypoint				Course/ Track MAG (True)	Dist NM	Turn Direction	ARC Centre Waypoint		ARC Radius NM	Altitude	Speed	RNP Value NM	Navigation Specification	Remarks
	Identifier	Type	Flyover	Coordinates				Identifier	Coordinates						
IF	SM700	IAF	-	375459.80N 0261527.28W	-	-	-	-	-	-	+4500FT	250 KT	0.3	RNP AR APCH	-
TF	SM514	IF	-	374836.13N 0255452.38W	118 (111.3)	17.51	-	-	-	-	-	-	0.3	RNP AR APCH	-
TF	SM508	-	-	374657.04N 0254935.89W	118 (111.5)	4.50	-	-	-	-	@2200FT	185KT	0.3	RNP AR APCH	-
IF	SM800	IAF	-	380411.09N 0260847.05W	-	-	-	-	-	-	+4500FT	250KT	0.3	RNP AR APCH	-
TF	SM512	IF	-	375021.89N 0255406.17W	147 (139.9)	18.04	-	-	-	-	-	-	0.3	RNP AR APCH	-
TF	SM510	-	-	374814.85N 0255151.88W	147 (140.0)	2.76	-	-	-	-	-	-	0.3	RNP AR APCH	-
RF	SM508	-	-	374657.04N 0254935.89W	-	2.24	L	SMC01	375108.42N 0254730.62W	4.50	@2200FT	185KT	0.3	RNP AR APCH	-
IF	PETUD	IAF	-	372954.83N 0254819.91W	-	-	-	-	-	-	+3000FT	230KT	0.3	RNP AR APCH	-
TF	SM634	-	-	373154.29N 0254804.13W	013 (006.0)	2.00	-	-	-	-	-	220KT	0.3	RNP AR APCH	-
RF	SM555	-	-	373438.78N 0254826.70W	-	2.78	L	SMC18	373234.84N 0255611.82W	6.50	-	210KT	0.3	RNP AR APCH	-
RF	SM553	-	-	373846.48N 0255455.01W	-	6.97	L	SMC19	373242.71N 0255542.36W	6.09	-	-	0.3	RNP AR APCH	-
RF	SM453	-	-	373956.20N 0255824.60W	-	3.05	R	SMC20	374357.18N 0255414.50W	5.20	-	-	0.3	RNP AR APCH	-
TF	SM550	-	-	374112.59N 0260021.27W	316 (309.5)	2.00	-	-	-	-	-	205KT	0.3	RNP AR APCH	-
RF	SM514	IF	-	374836.13N 0255452.38W	-	12.26	R	SMC03	374433.68N 0255652.67W	4.34	-	-	0.3	RNP AR APCH	-
TF	SM508	-	-	374657.04N 0254935.89W	118 (111.5)	4.50	-	-	-	-	@2200FT	185KT	0.3	RNP AR APCH	-
IF	SM900	IAF	-	375550.77N 0253635.27W	-	-	-	-	-	-	+4500FT	250KT	0.3	RNP AR APCH	-
TF	SM523	-	-	375538.64N 0254738.82W	275 (268.7)	8.75	-	-	-	-	-	230KT	0.3	RNP AR APCH	-
RF	SM520	IF	-	375045.86N 0255310.32W	-	7.33	L	SMC01	375108.42N 0254730.62W	4.50	-	-	0.3	RNP AR APCH	-
RF	SM510	-	-	374814.85N 0255151.88W	-	2.76	L	SMC01	375108.42N 0254730.62W	4.50	-	-	0.3	RNP AR APCH	-
RF	SM508	FAP	-	374657.04N 0254935.89W	-	2.24	L	SMC01	375108.42N 0254730.62W	4.50	@2200FT	185KT	0.3	RNP AR APCH	-
IF	SM508	FAP	-	374657.04N 0254935.89W	-	-	-	-	-	-	@2200FT	185KT	0.3/0.2/0.1	RNP AR APCH	-
TF	RW12	MAPT	Y	374445.80N 0254238.24W	118 (111.6)	5.94	-	-	-	-	-	-	0.3/0.2/0.1	RNP AR APCH	-
TF	SM504	-	-	374350.41N 0253942.48W	118 (111.6)	2.50	-	-	-	-	-	-	0.3/0.2/0.1	RNP AR APCH	-
RF	SM502	-	-	373533.08N 0253826.32W	-	10.18	R	SMC06	373925.20N 0254154.95W	4.75	-	210KT	0.3	RNP AR APCH	-
TF	PETUD	-		372954.83N 0254819.91W	241 (234.5)	9.68	-	-	-	-	+3000FT	230KT	0.3	RNP AR APCH	-
HM	PETUD	-		372954.83N 0254819.91W	-	-	R	-	-	-	+3000FT	230KT	-	RNP AR APCH	-

