

STANDARD DEPARTURE CHART -
INSTRUMENT (SID) - ICAO

PONTA DELGADA INFORMATION 123.900
PONTA DELGADA TOWER 118.300
PONTA DELGADA APPROACH 119.400

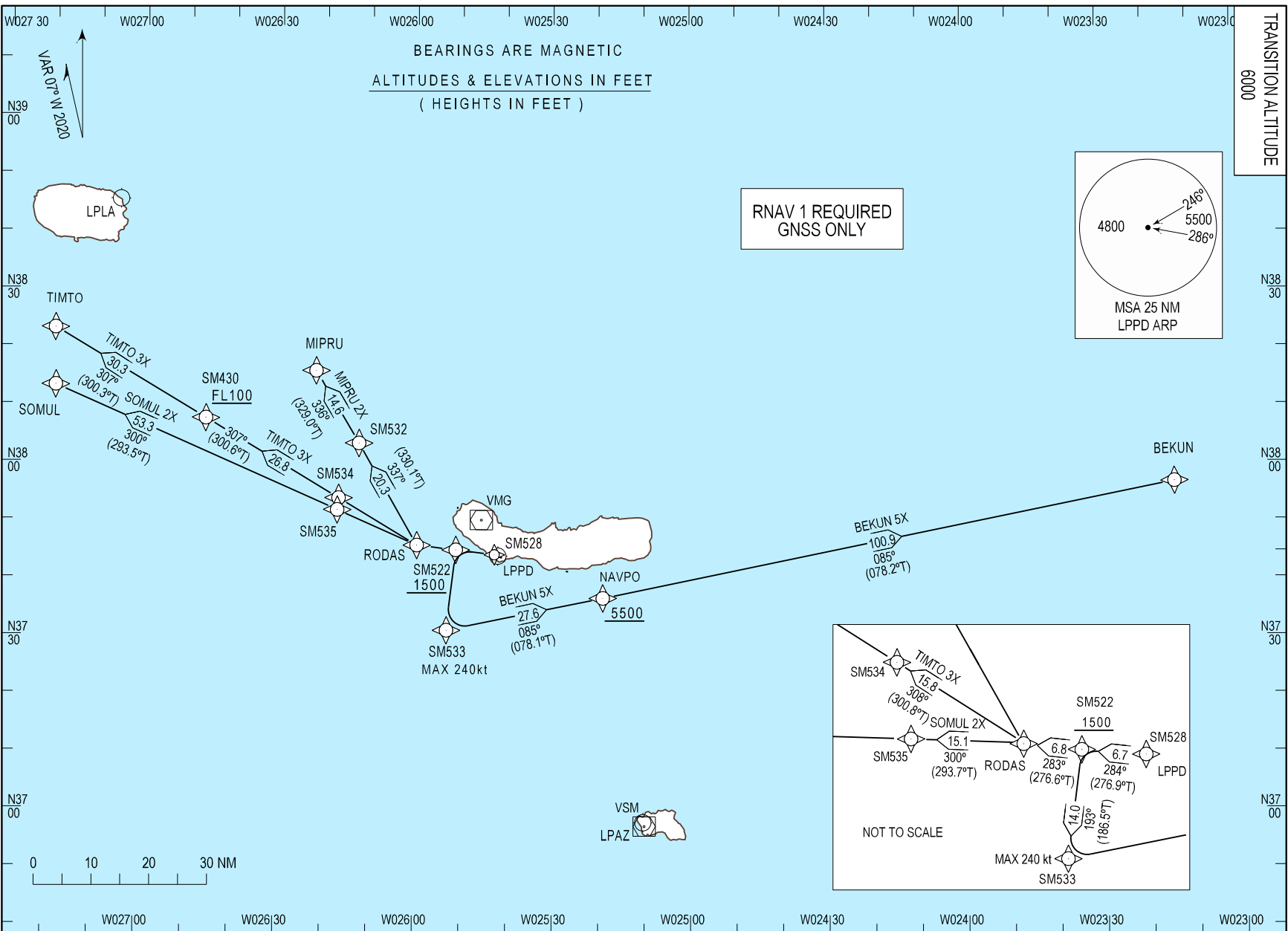
PONTA DELGADA, João Paulo II (LPPD)

RNAV Rwy 30

BEKUN 5X, MIPRU 2X
SOMUL 2X, TIMTO 3X

TRANSITION ALTITUDE
6000

N38 30
N38 00
N37 30
N37 00



SID Procedure Coding Table
Ponta Delgada SID RNAV 1 RWY 30 - BEKUN 5X

Designator	Route	After Take-off		Remarks
		Climb to ALT/FL	Contact	
BEKUN 5X	After take-off proceed to SM528.Turn left to SM522 - SM533 - NAVPO - BEKUN.	-	Ponta Delgada APP FREQ 119.400 MHZ.	Cross NAVPO at or above 5500FT.

Path Terminator	Waypoint			Course/ Track MAG (True)	Dist. NM	Turn Direction	Constraints		Navigation Specification	Remarks
	Identifier	Flyover	Coordinates				Level	Speed		
CF	SM528	-	374445.80N 0254238.24W	298 (291.6)	-	-	-	-	RNAV 1	-
TF	SM522	-	374533.89N 0255102.25W	284 (276.9)	6.70	Left	+1500FT	-	RNAV 1	
TF	SM533	-	373138.29N 0255301.73W	193 (186.5)	14.00	Left	-	240 KT	RNAV 1	
TF	NAVPO	-	373716.05N 0251858.94W	085 (078.1)	27.64	Left	+5500FT	-	RNAV 1	
TF	BEKUN	-	375653.77N 0231404.64W	085 (078.2)	100.94	-	-	-	RNAV 1	

SID Procedure Coding Table
Ponta Delgada SID RNAV 1 RWY 30 - MIPRU 2X

Designator	Route	After Take-off		Remarks
		Climb to ALT/FL	Contact	
MIPRU 2X	After take-off proceed to SM528. Turn left to SM522 - RODAS - SM532 - MIPRU.	-	Ponta Delgada APP FREQ 119.400 MHZ.	-

Path Terminator	Waypoint			Course/ Track MAG (True)	Dist. NM	Turn Direction	Constraints		Navigation Specification	Remarks
	Identifier	Flyover	Coordinates				Level	Speed		
CF	SM528	-	374445.80N 0254238.24W	298 (291.6)	-	-	-	-	RNAV 1	-
TF	SM522	-	374533.89N 0255102.25W	284 (276.9)	6.70	Left	-	-	RNAV 1	
TF	RODAS	-	374620.54N 0255934.24W	283 (276.6)	6.81	-	-	-	RNAV 1	
TF	SM532	-	380355.68N 0261222.15W	337 (330.1)	20.28	Right	-	-	RNAV 1	
TF	MIPRU	-	381625.00N 0262153.43W	336 (329.0)	14.56	-	-	-	RNAV 1	

SID Procedure Coding Table
Ponta Delgada SID RNAV 1 RWY 30 - SOMUL 2X

Designator	Route	After Take-off		Remarks
		Climb to ALT/FL	Contact	
SOMUL 2X	After take-off proceed to SM528. Turn left to SM522 - RODAS - SM535 - SOMUL.	-	Ponta Delgada APP FREQ 119.400 MHZ.	-

Path Terminator	Waypoint			Course/ Track MAG (True)	Dist. NM	Turn Direction	Constraints		Navigation Specification	Remarks
	Identifier	Flyover	Coordinates				Level	Speed		
CF	SM528	-	374445.80N 0254238.24W	298 (291.6)	-	-	-	-	RNAV 1	-
TF	SM522	-	374533.89N 0255102.25W	284 (276.9)	6.70	Left	-	-	RNAV 1	
TF	RODAS	-	374620.54N 255934.24W	283 (276.6)	6.81	-	-	-	RNAV 1	
TF	SM535	-	375222.28N 0261659.50W	300 (293.7)	15.06	Right	-	-	RNAV 1	
TF	SOMUL	-	381321.44N 0271900.99W	300 (293.5)	53.29	-	-	-	RNAV 1	

SID Procedure Coding Table
Ponta Delgada SID RNAV 1 RWY 30 - TIMTO 3X

Designator	Route	After Take-off		Remarks
		Climb to ALT/FL	Contact	
TIMTO 3X	After take-off proceed to SM528.Turn left to SM522 - RODAS- SM534 - SM430 - TIMTO.	-	Ponta Delgada APP FREQ 119.400 MHZ.	-

Path Terminator	Waypoint			Course/ Track MAG (True)	Dist. NM	Turn Direction	Constraints		Navigation Specification	Remarks
	Identifier	Flyover	Coordinates				Level	Speed		
CF	SM528	-	374445.80N 0254238.24W	298 (291.6)	-	-	-	-	RNAV 1	-
TF	SM522	-	374533.89N 0255102.25W	284 (276.9)	6.70	Left	-	-	RNAV 1	
TF	RODAS	-	374620.54N 0255934.24W	283 (276.6)	6.81	-	-	-	RNAV 1	
TF	SM534	-	375425.10N 0261643.51W	308 (300.8)	15.80	Right	-	-	RNAV 1	
TF	SM430	-	380801.45N 0264558.41W	307 (300.6)	26.81	-	+FL100	-	RNAV 1	
SM430	TIMTO	-	382316.27N 0271917.12W	307 (300.3)	30.33	-	-	-	RNAV 1	