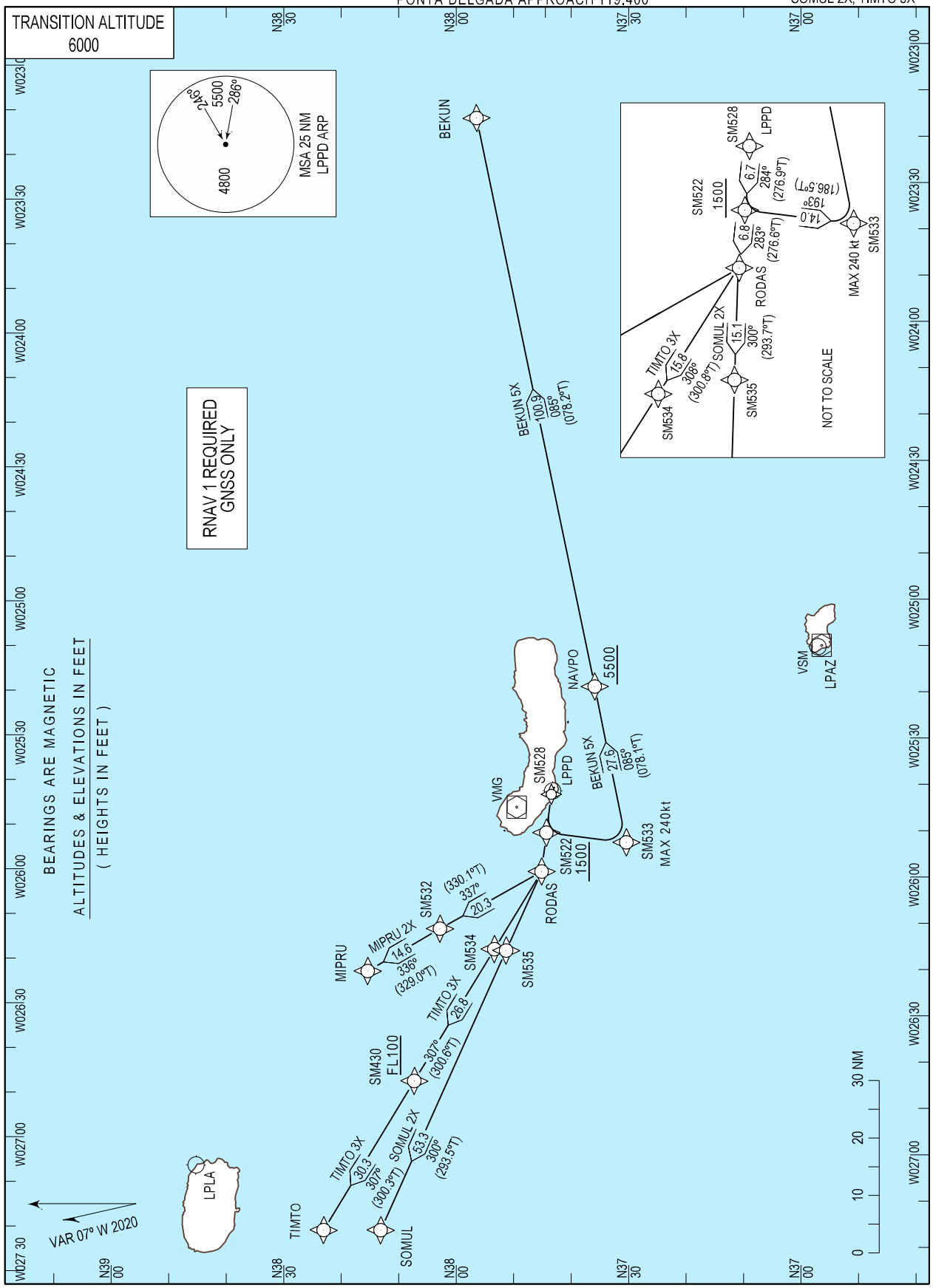
PONTA DELGADA, João Paulo II (LPPD)
RNAV RWY 30
BEKUN 5X, MIPRU 2X
SOMUL 2X, TIMTO 3X

STANDARD DEPARTURE CHART - INSTRUMENT (SID) - ICAO

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



Procedure TIMTO changed.

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	-	373716.0SN 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	

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