

STANDARD DEPARTURE CHART -
INSTRUMENT (SID) - ICAO

PONTA DELGADA, João Paulo II (LPPD)

RWY 12

PONTA DELGADA INFORMATION 123,900

PONTA DELGADA TOWER 118,300

PONTA DELGADA APPROACH 119,400

BAVAS9V, BEKUN9V, MIPRU9V

SOMUL9V, TIMTO1V, VSM8V

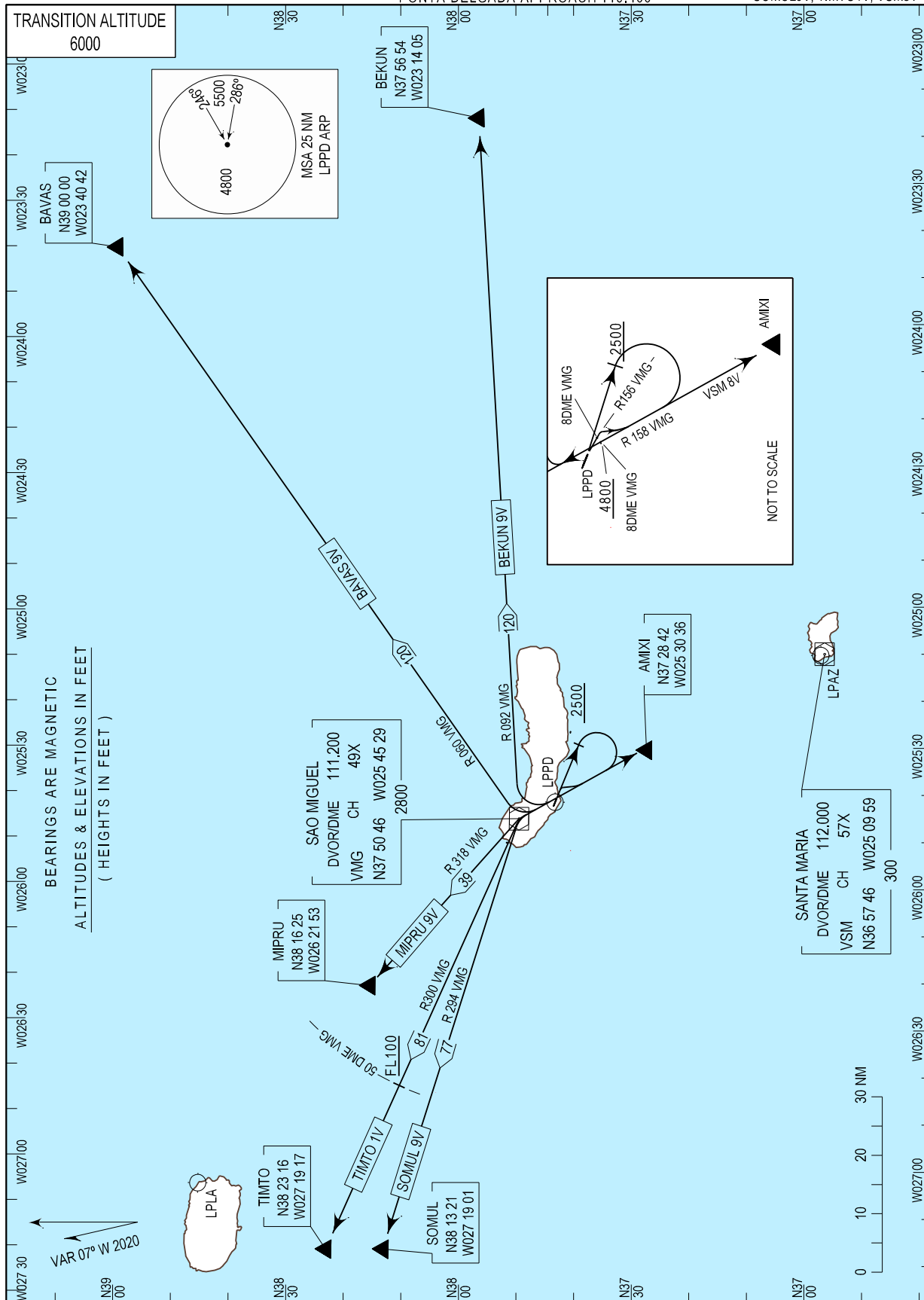


Chart identification correction, editorial changes.

Ponta Delgada STANDARD INSTRUMENT DEPARTURE (SID) RUNWAY 12		
Designator	Route	Remarks
BAVAS9V	Climb straight ahead to 2500FT, upon reaching turn right to VMG DVOR/DME on RDL158 VMG DVOR/DME; at VMG DVOR/DME turn right to proceed on RDL060 to BAVAS.	Note: Cross RDL158 DME8 VMG DVOR/DME at or above 4800FT climbing. Contact Ponta Delgada Approach, FREQ 119.400MHZ.
BEKUN9V	Climb straight ahead to 2500FT, upon reaching turn right to VMG DVOR/DME on RDL158 VMG DVOR/DME; at VMG DVOR/DME turn right to proceed on RDL092 to BEKUN.	Note: Cross RDL158 DME8 VMG DVOR/DME at or above 4800FT climbing. Contact Ponta Delgada Approach, FREQ 119.400MHZ.
MIPRU9V	Climb straight ahead to 2500FT, upon reaching turn right to VMG DVOR/DME on RDL158 VMG DVOR/DME; at VMG DVOR/DME turn left to proceed on RDL318 to MIPRU.	Note: Cross RDL158 DME8 VMG DVOR/DME at or above 4800FT climbing. Contact Ponta Delgada Approach, FREQ 119.400MHZ.
SOMUL9V	Climb straight ahead to 2500FT, upon reaching turn right to VMG DVOR/DME on RDL158 VMG DVOR/DME; at VMG DVOR/DME turn left to proceed on RDL294 to SOMUL.	Note: Cross RDL158 DME8 VMG DVOR/DME at or above 4800FT climbing. Contact Ponta Delgada Approach, FREQ 119.400MHZ.
TIMTO1V	Climb straight ahead to 2500FT, upon reaching turn right to VMG DVOR/DME on RDL158 VMG DVOR/DME; at VMG DVOR/DME turn left to proceed on RDL300 to TIMTO.	Note: Cross RDL158 DME8 VMG DVOR/DME at or above 4800FT climbing. Cross 50DME VMG DVOR/DME outbound at FL100 or above. Contact Ponta Delgada Approach, FREQ 119.400MHZ.
VSM8V	After RDL156 DME8 VMG DVOR/DME turn right to intercept VMG RDL 158 to AMIXI	Unreliable signal from VMG VOR/DME below altitude 1500 FT. Contact Ponta Delgada Approach, FREQ 119.400MHZ.