ATC SURVEILLANCE MINIMUM ALTITUDE CHART - ICAO

TRANSITION ALT
6000 ft
AERODROME ELEV
259 ft

TWR 118.300
APP 119.400
ACC 132.150

PONTA DELGADA

João Paulo II (LPPD)

BEARINGS ARE MAGNETIC

ALTITUDES & ELEVATIONS IN FEET

(HEIGHTS IN FEET)

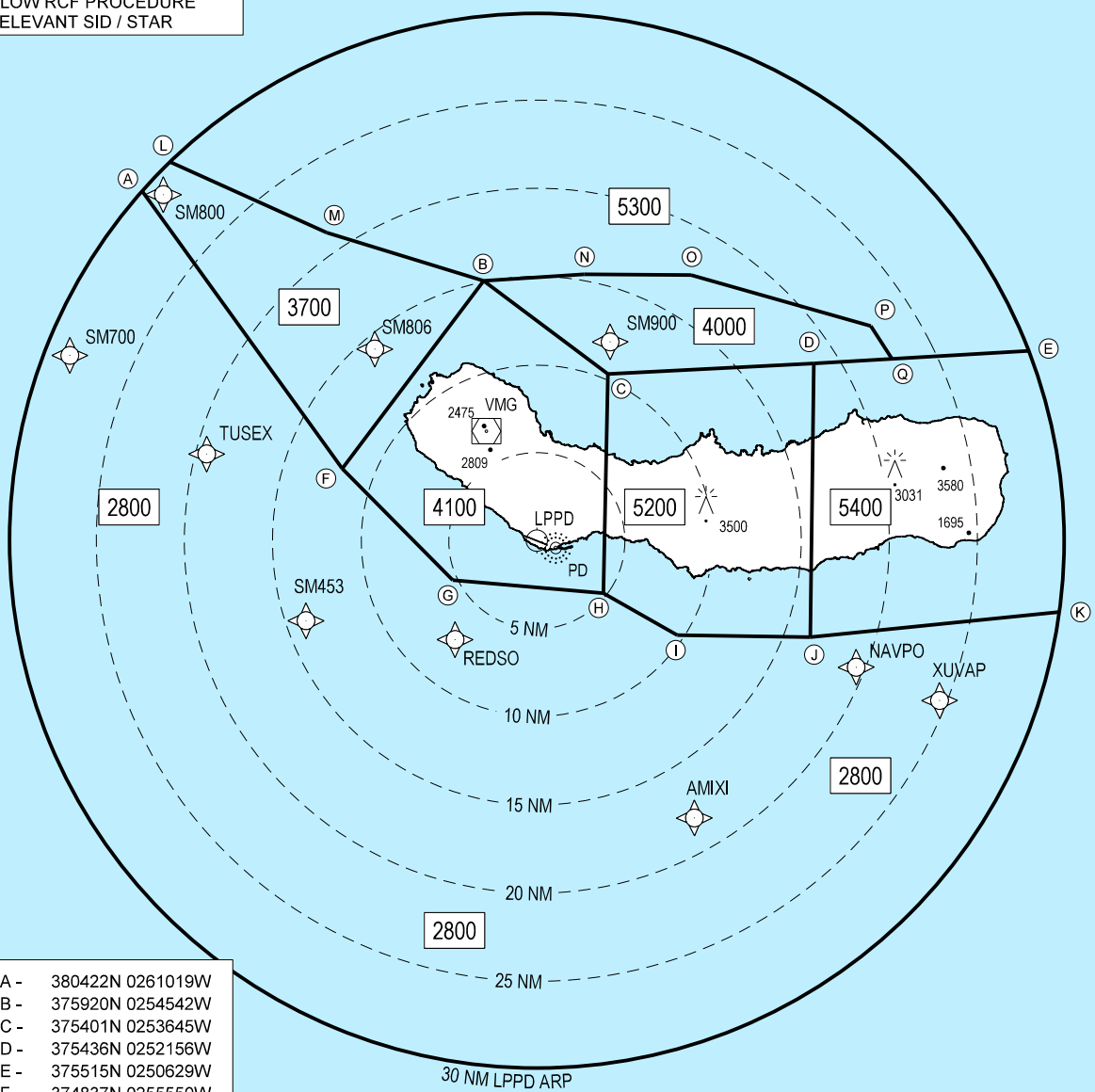
VAR 07°W

NOTE:
CHART ONLY TO BE USED FOR CROSS-CHECKING OF ALTITUDES ASSIGNED WHILE UNDER VECTORING CONTROL

COM FAILURE:
- SET TRANSPONDER CODE 7600
- FOLLOW RCF PROCEDURE ON RELEVANT SID / STAR

NOTE:
ALTITUDE TEMPERATURE CORRECTION TO 5° CELSIUS TAKEN INTO ACCOUNT IN DETERMINING MINIMA

NOTE:
FOR TEMPERATURES BELOW 5° CELSIUS AND UNTIL -5° CELSIUS, MINIMUM VECTORING ALTITUDE IS 5600 ft.



A -	380422N 0261019W
B -	375920N 0254542W
C -	375401N 0253645W
D -	375436N 0252156W
E -	375515N 0250629W
F -	374837N 0255550W
G -	374216N 0254754W
H -	374132N 0253705W
I -	373908N 0253148W
J -	373900N 0252216W
K -	374021N 0250425W
L -	380603N 0260818W
M -	380203N 0255700W
N -	375942N 0253828W
O -	375939N 0253045W
P-	375643N 0251750W
Q -	375450N 0251619W

0 5 10 20NM

SCALE 1 : 750 000

LEGEND	
MNM VECTORING ALT IN FEET	5600