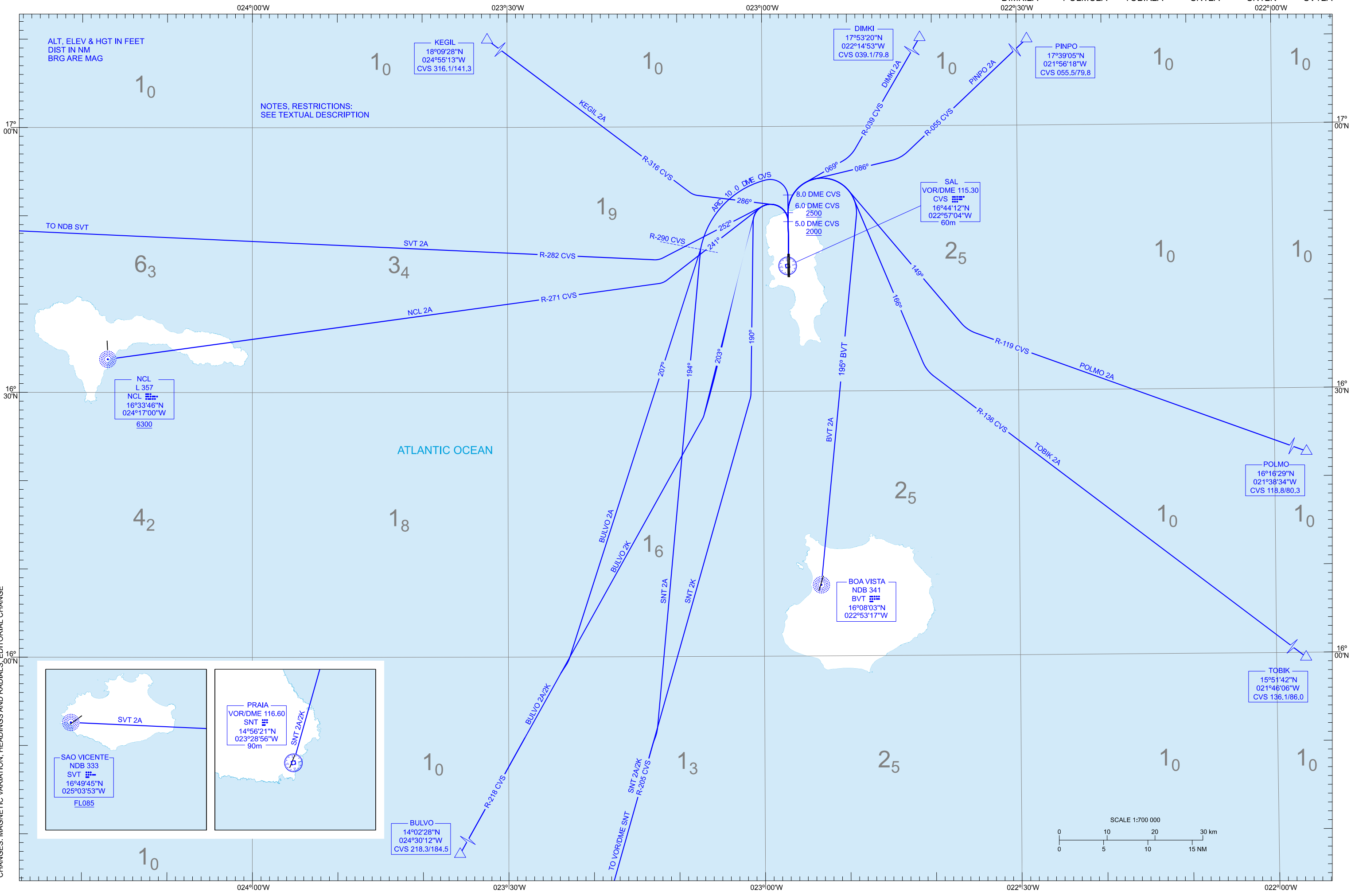


STANDARD DEPARTURE CHART
INSTRUMENT (SID) - ICAO

SAL ISLAND / Amilcar Cabral
SAL

TA 7000
VAR 9°W (2020)
APP 126.400
TWR 119.700

BULVO2A DIMKI2A
BULVO2K POLMO2A
BVT2A TOBIK2A
KEGIL2A SNT2A
NCL2A SNT2K
PINPO2A SVT2A



ALT, ELEV & HGT IN FEET
DIST IN NM
BRG ARE MAG

NOTES, RESTRICTIONS:
SEE TEXTUAL DESCRIPTION

1₀

KEGIL
18°09'28"N
024°55'13"W
CVS 316.1/141.3

1₀

DIMKI
17°53'20"N
022°14'53"W
CVS 039.1/79.8

1₀

PINPO
17°39'05"N
021°56'18"W
CVS 055.5/79.8

1₀

1₀

17° 00'N

17° 00'N

TO NDB SVT

6₃

3₄

1₉

SAL
VOR/DME 115.30
CVS 2500
16°44'12"N
022°57'04"W
60m

2₅

1₀

1₀

16° 30'N

16° 30'N

NCL
L 357
NCL
16°33'46"N
024°17'00"W
6300

ATLANTIC OCEAN

4₂

1₈

1₆

2₅

1₀

1₀

16° 00'N

16° 00'N

SAO VICENTE
NDB 333
SVT
16°49'45"N
025°03'53"W
FL085

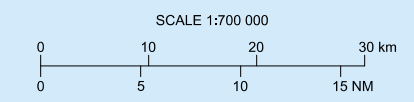
PRAIA
VOR/DME 116.60
SNT
14°56'21"N
023°28'56"W
90m

BULVO
14°02'28"N
024°30'12"W
CVS 218.3/184.5

BOA VISTA
NDB 341
BVT
16°08'03"N
022°53'17"W

TOBIK
15°51'42"N
021°46'06"W
CVS 136.1/86.0

POLMO
16°16'29"N
021°38'34"W
CVS 118.8/80.3



1₀

1₀

1₃

2₅

1₀

1₀

024°00'W

023°30'W

023°00'W

022°30'W

022°00'W

CHANGES: MAGNETIC VARIATION, HEADINGS AND RADIALS, EDITORIAL CHANGE