

FEN-SBFN

1-10

AOI

AOI

GENERAL**Operational Hours****ATS Hours / AD OPS Hours:** Not published**Airport Information**

RFF: CAT 5
 Fuel: 1000-2000‡ (only for MIL ACFT)
 PCN: RWY 12/30: 30/F/C/X/U

Operation

Due to characteristics of AD, pilots urged to be extremely alert for possible spatial disorientation.

Flight plan authorized only with item 18: AWARE SBFN CONDITIONS.

Birds in vicinity of AD.

DEPARTURE**Take-off Minima**

RWY		12/30	
Multi ENG	ft - m/km	c1200 - 2.0V	-
All ACFT		c900 - 4.0V	-

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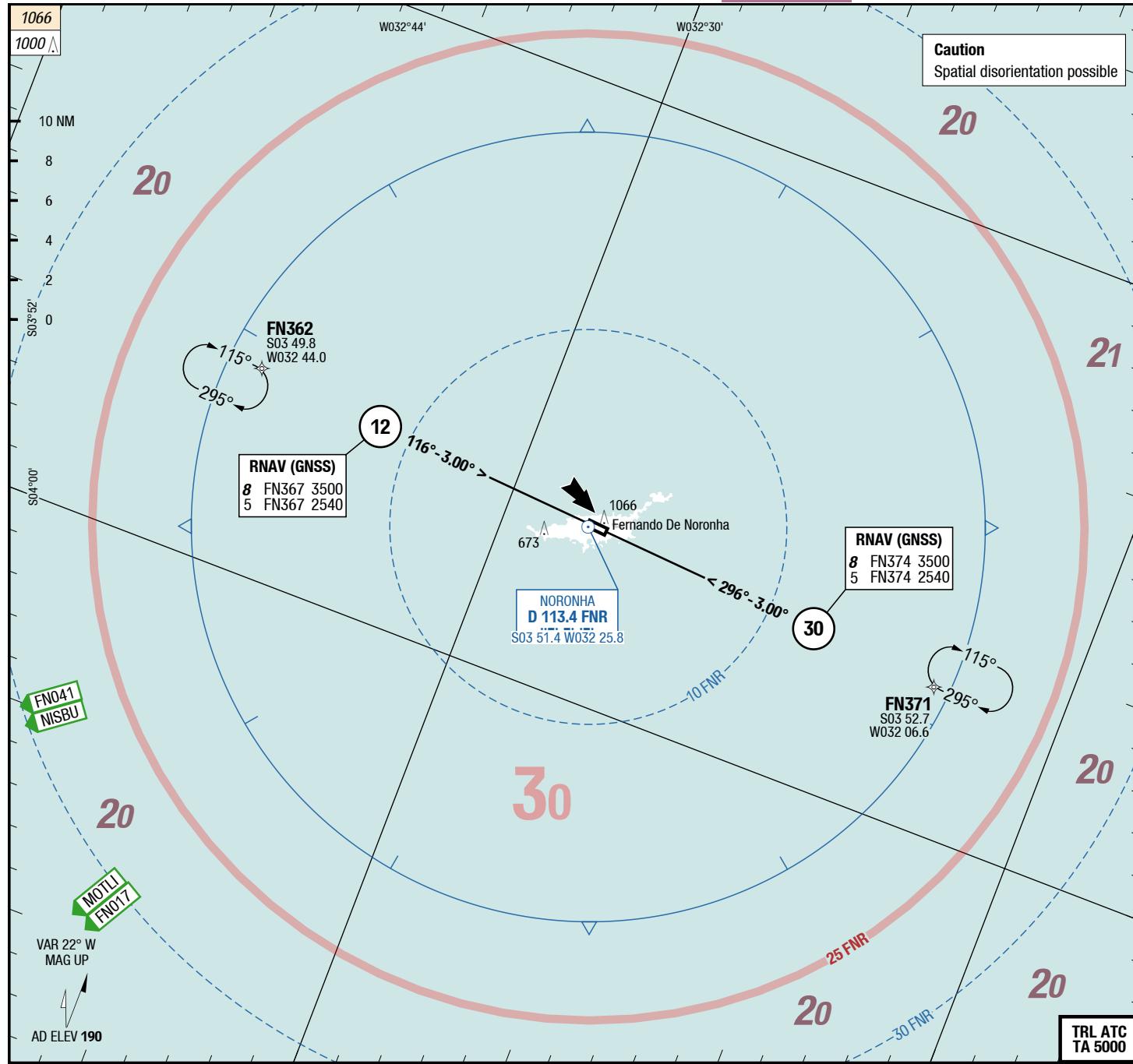
Brazil Fernando De Noronha

AGC
AFC

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ATIS

132.775 0800-2200

Noronha RDO

125.900

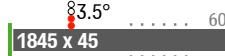
Recife ACC

128.700

134.800

Landing RWY system:

12



THR 193 (7hPa) / TDZ --- (-%) -0.4%

60 L 45 x 1845

+0.4% TDZ --- (-%) / THR 167 (6hPa)

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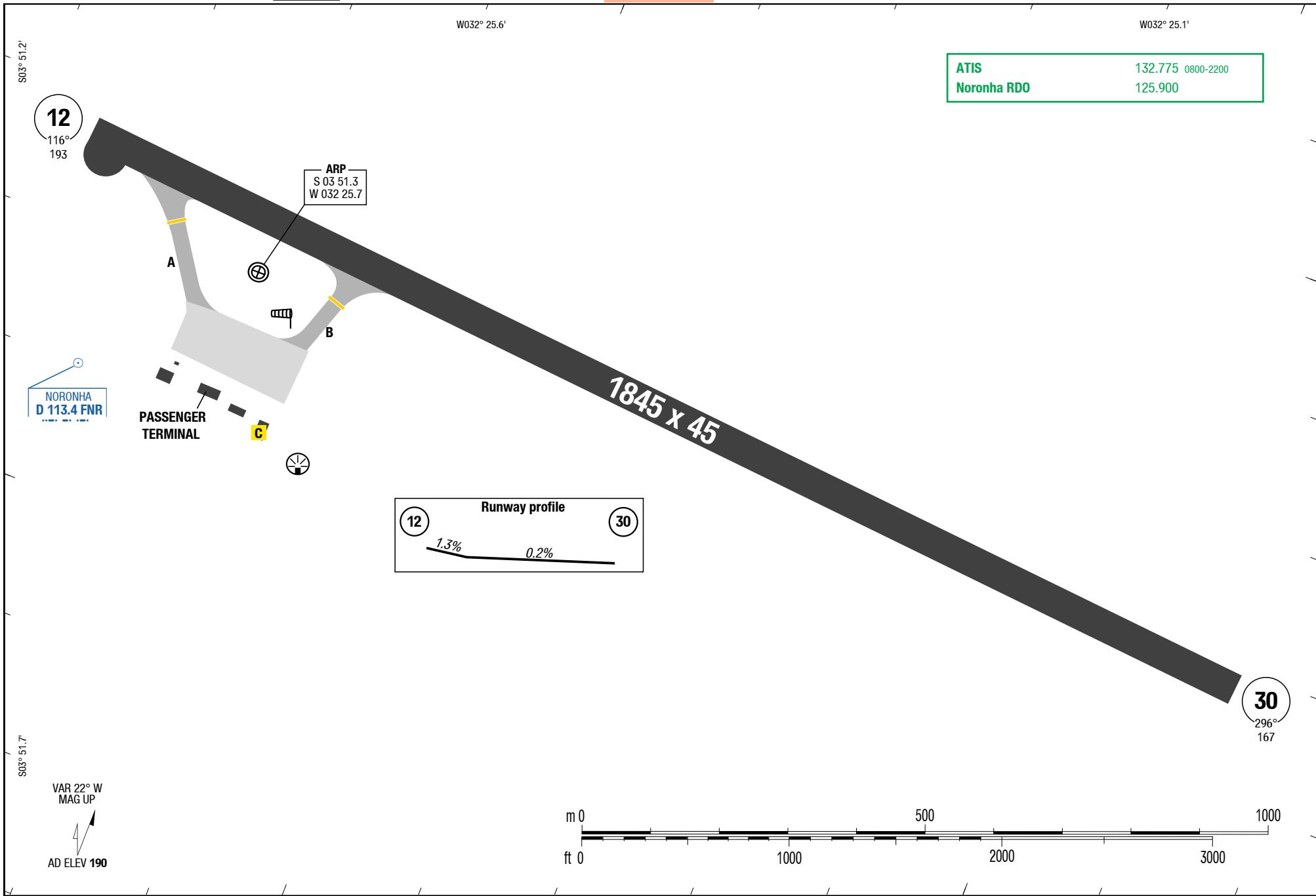
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AGC

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AGC
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Effective 05-JAN-2017

29-DEC-2016

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[FN017 1B / FN041 1B]

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MOTLI 1A RNAV / NISBU 1A RNAV

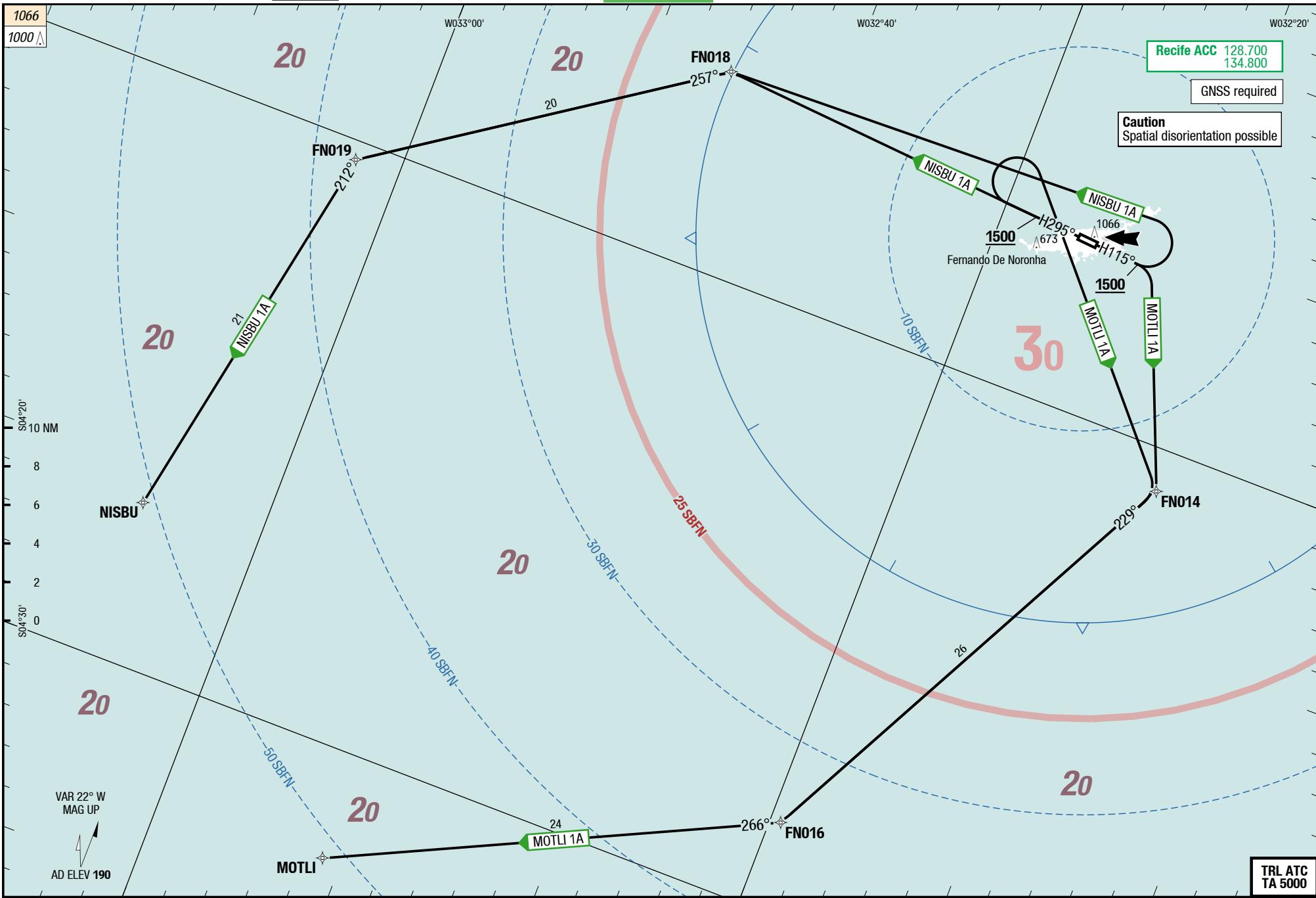
SID

SID

Fernando De Noronha Brazil

[FN017 1B / FN041 1B]

MOTLI 1A RNAV / NISBU 1A RNAV



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29-DEC-2016

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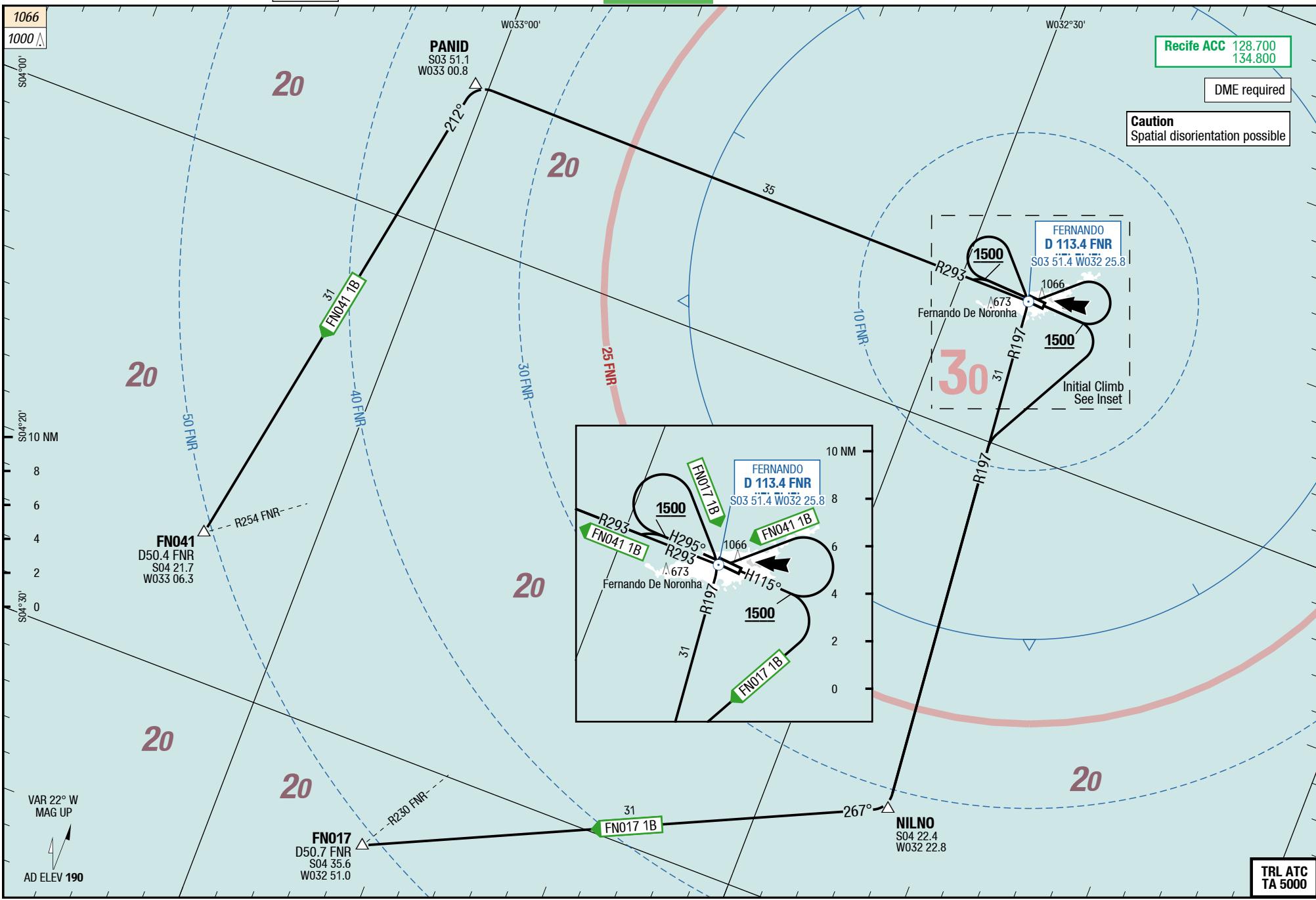
FN017 1B / FN041 1B

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FN017 1B / FN041 1B



Changes: Track, VAR, AD ELEV

FEN-SBFN

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MOTLI 1A RNAV / NISBU 1A RNAV

MOTLI 1A / NISBU 1A

RWYs 12 (116°) / 30 (296°)

DESIGNATOR	ROUTING	ALTITUDES
	Runway 12	
MOTLI 1A 128.700	HDG 115° - at MNM 1500 RT direct FN014 - FN016 - MOTLI	
NISBU 1A 128.700	HDG 115° - at MNM 1500 LT direct FN018 - FN019 - NISBU	
	Runway 30	
MOTLI 1A 128.700	HDG 295° - at MNM 1500 RT direct FN014 - FN016 - MOTLI	
NISBU 1A 128.700	HDG 295° - at MNM 1500 LT direct FN018 - FN019 - NISBU	

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FN017 1B / FN041 1B

FN017 1B / FN041 1B

RWYs 12 (116°) / 30 (296°)

DESIGNATOR	ROUTING	ALTITUDES
Runway 12		
FN017 1B 128.700	HDG 115° - at MNM 1500 RT intercept R197 FNR to NILNO - RT 267° to FN017	
FN041 1B 128.700	HDG 115° - at MNM 1500 LT intercept R293 FNR to PANID - LT 212° to FN0410	
Runway 30		
FN017 1B 128.700	HDG 295° - at MNM 1500 RT intercept R197 FNR to NILNO - RT 267° to FN017	
FN041 1B 128.700	HDG 295° - at MNM 1500 LT intercept R293 FNR to PANID - LT 212° to FN0410	

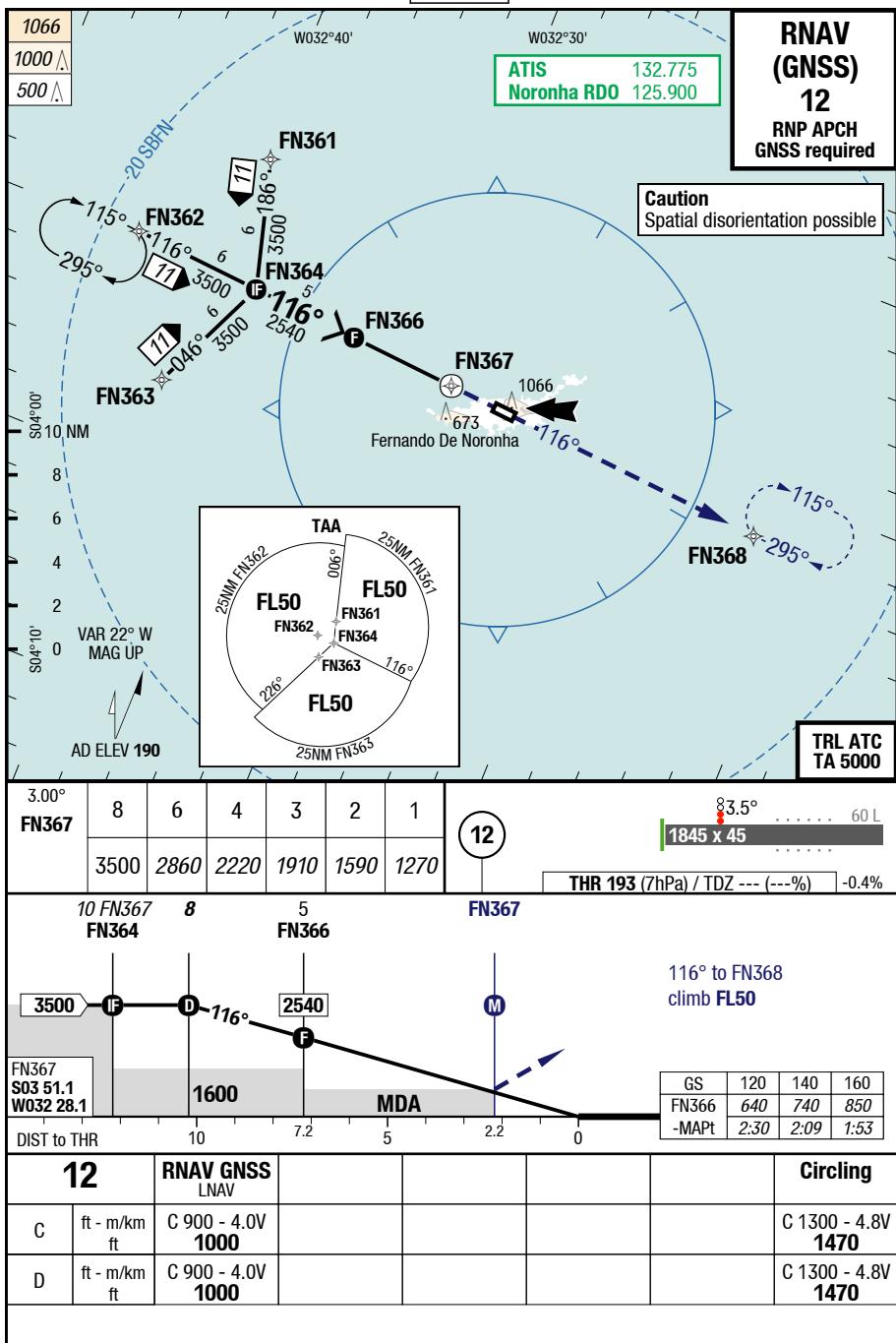
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RNAV (GNSS) 12

IAC



Changes: FREQ

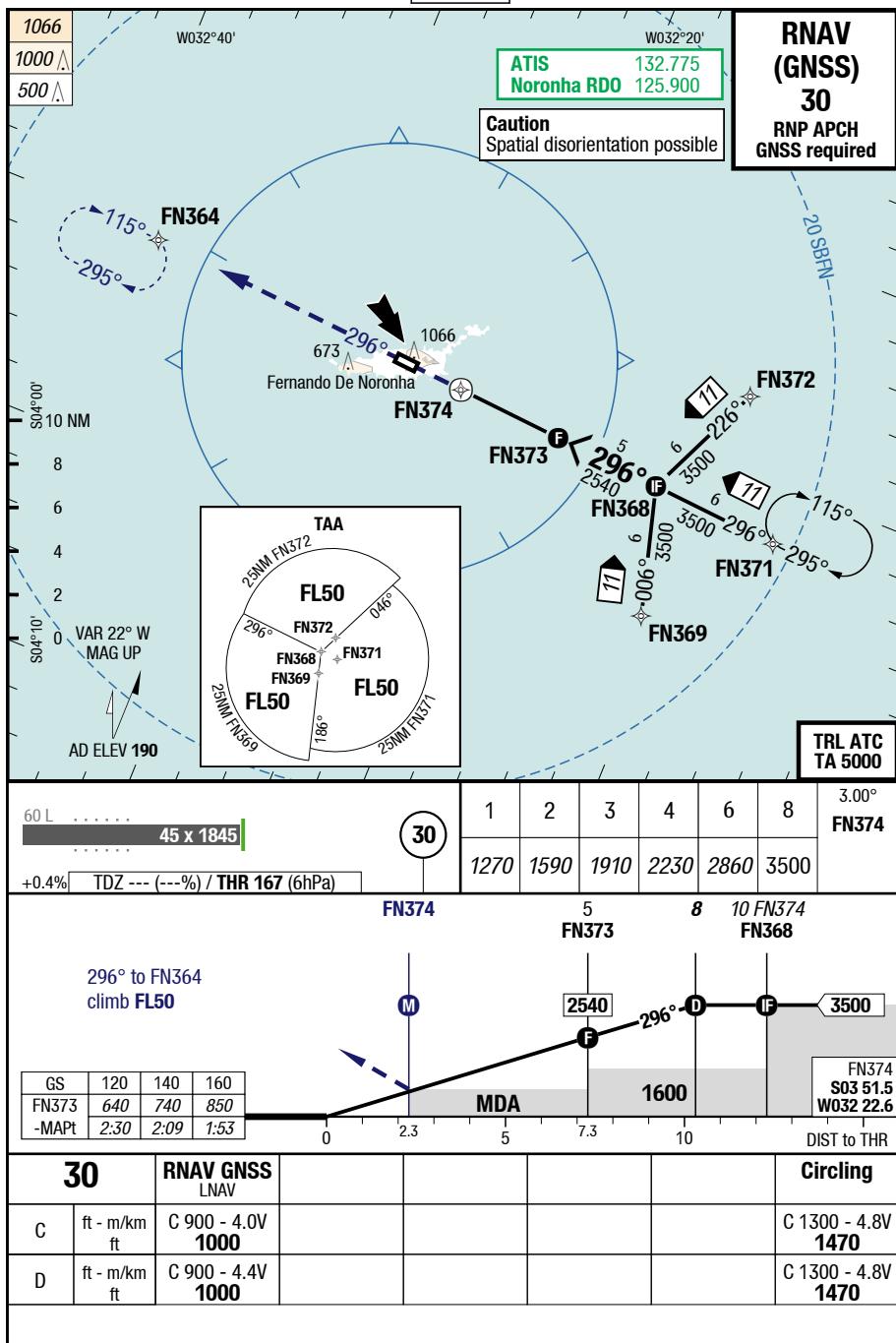
Brazil Fernando De Noronha

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RNAV (GNSS) 30



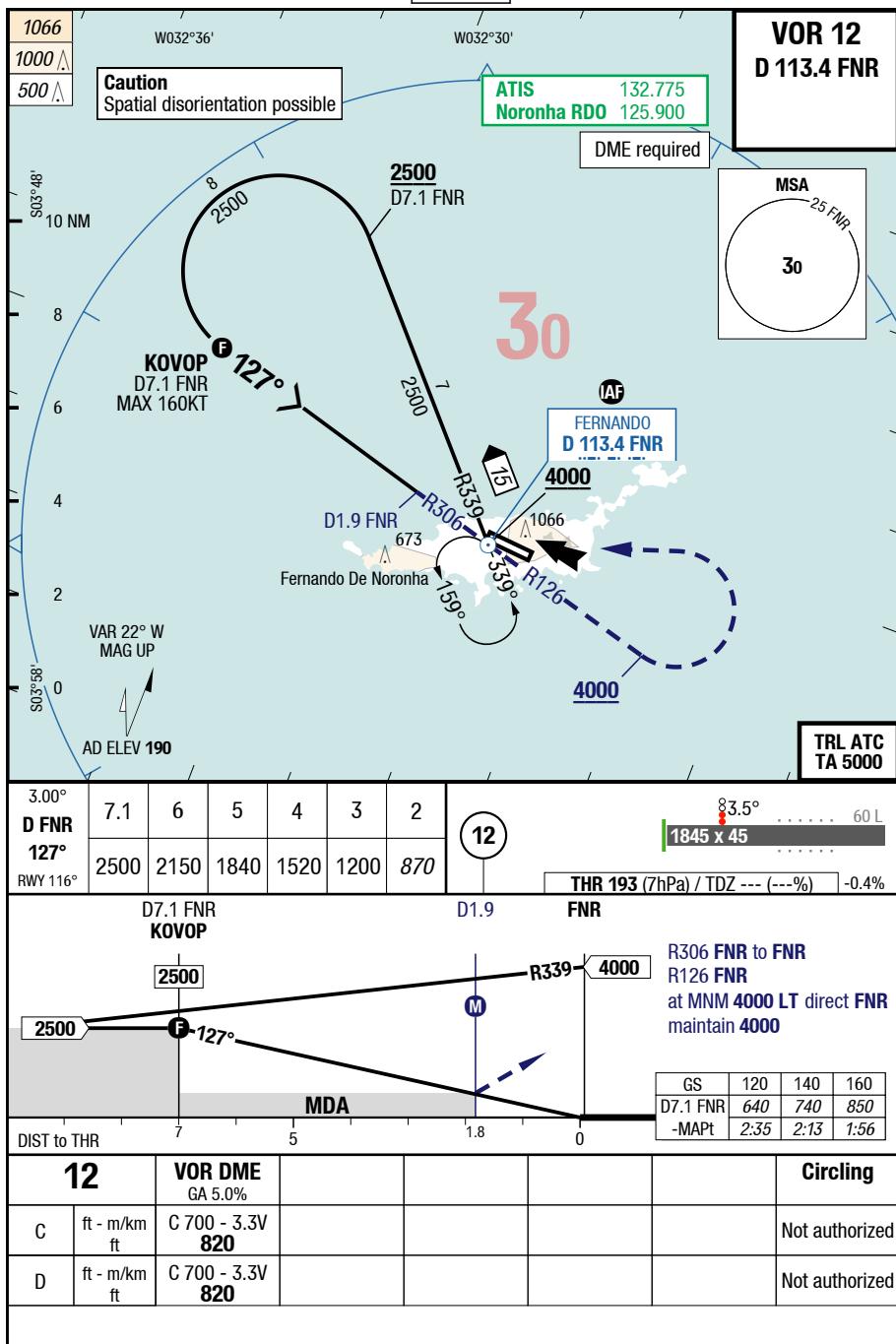
Changes: FREQ

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VOR 12



Changes: FREQ