

D-ATIS
128.8

Apt Elev
1

Alt Set: By ATC Trans Level: By ATC
1. RADAR required.
2. RNAV1.
3. CAUTION terrain on final approach course Rwy 13.

GULEG 1 RNAV ARRIBAL (GULEG.GULEG1)



1 EURAD
(EURAD.GULEG1)
080° 2000

| RWY | ROUTING |
|--------|--|
| 13 | From GULEG on track 015° to SHIBA. EXPECT ILS Rwy 13 approach. |
| 20, 31 | From GULEG on track 095° to PIPER, then on track 100° to ONDER, then on track 015°. EXPECT RADAR vectors to final approach course. |

CHANGES: None

The design of this chart is inspired by Jeppesen.

by sweet_kid

TOKYO, JAPAN
RNAV STAR

RNAV STAR

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HME VOR
2200

TOKYO
D 112.2 HME

1500

ASTRO MAX
200 KT

PIPER

HONDA MAX
200 KT

KNIFE

TINDR

CROIS NOOB
D 108.3 COC

ANYMS (KINI ANYMS) 2000

ANYMS (KINI ANYMS) 2000

ONDER 2000

SAINT BARTHELEMY
Saint Barthelemy
IBTH

CONTOUR INTERVALS

1000
700
400
200

HOLDING OVER
ONDER

260° 4 NM 080°

N

| RWY | ROUTING |
|-----|--|
| 13 | From HONDA on track 180° to KNIFE, then on track 260° to ONDER, then on track 280° to PIPER, then on track 340° to ASTRO. EXPECT RADAR vectors to final approach course. |
| 20 | From HONDA on track 340°. EXPECT RADAR vectors Rwy 20 approach. |

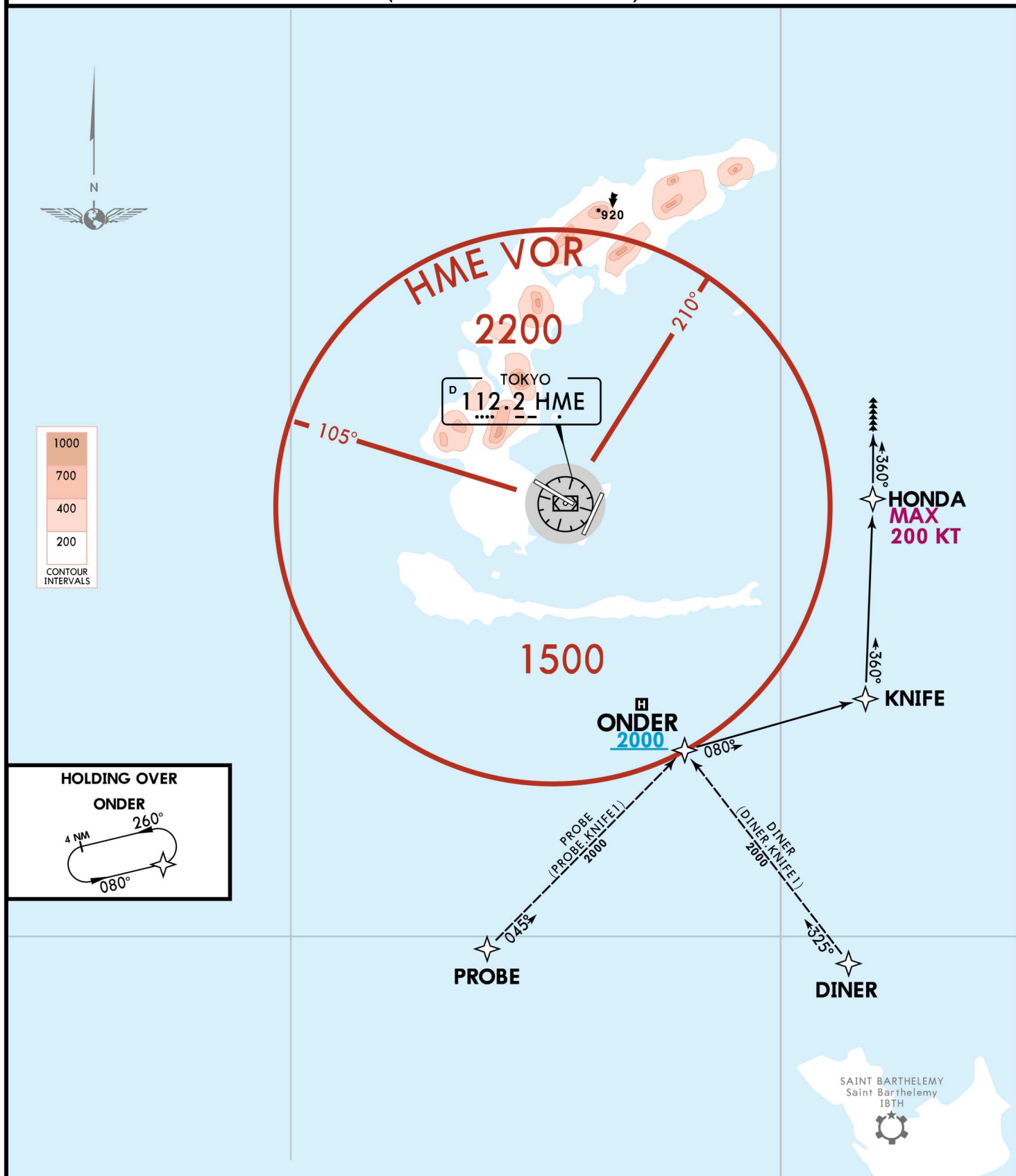
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KNIFE 1 RNAV ARRIVAL (ONDER.KNIFE1)



ROUTING

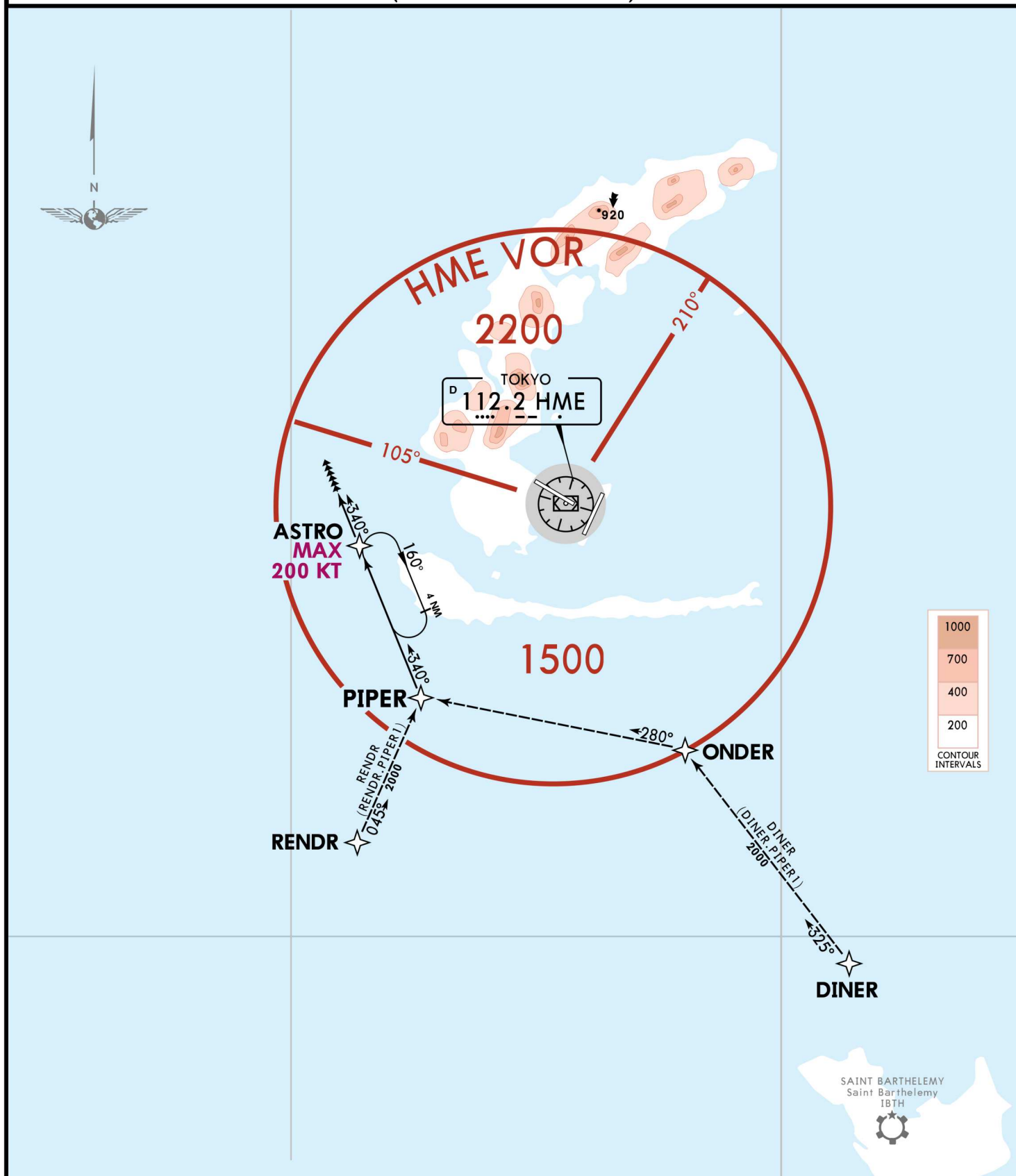
From ONDER on track 080° to KNIFE, then on track 360° to HONDA. EXPECT RADAR vectors to final approach course Rwy 20.

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PIPER 1 RNAV ARRIVAL (PIPER.PIPER1)



ROUTING

From PIPER on track 340° to ASTRO. EXPECT RADAR vectors final approach course Rwy 13.