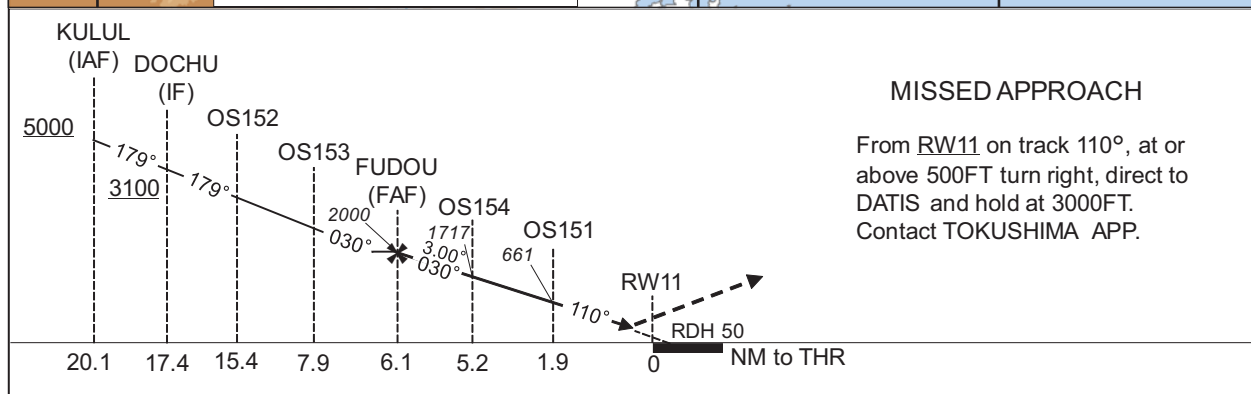
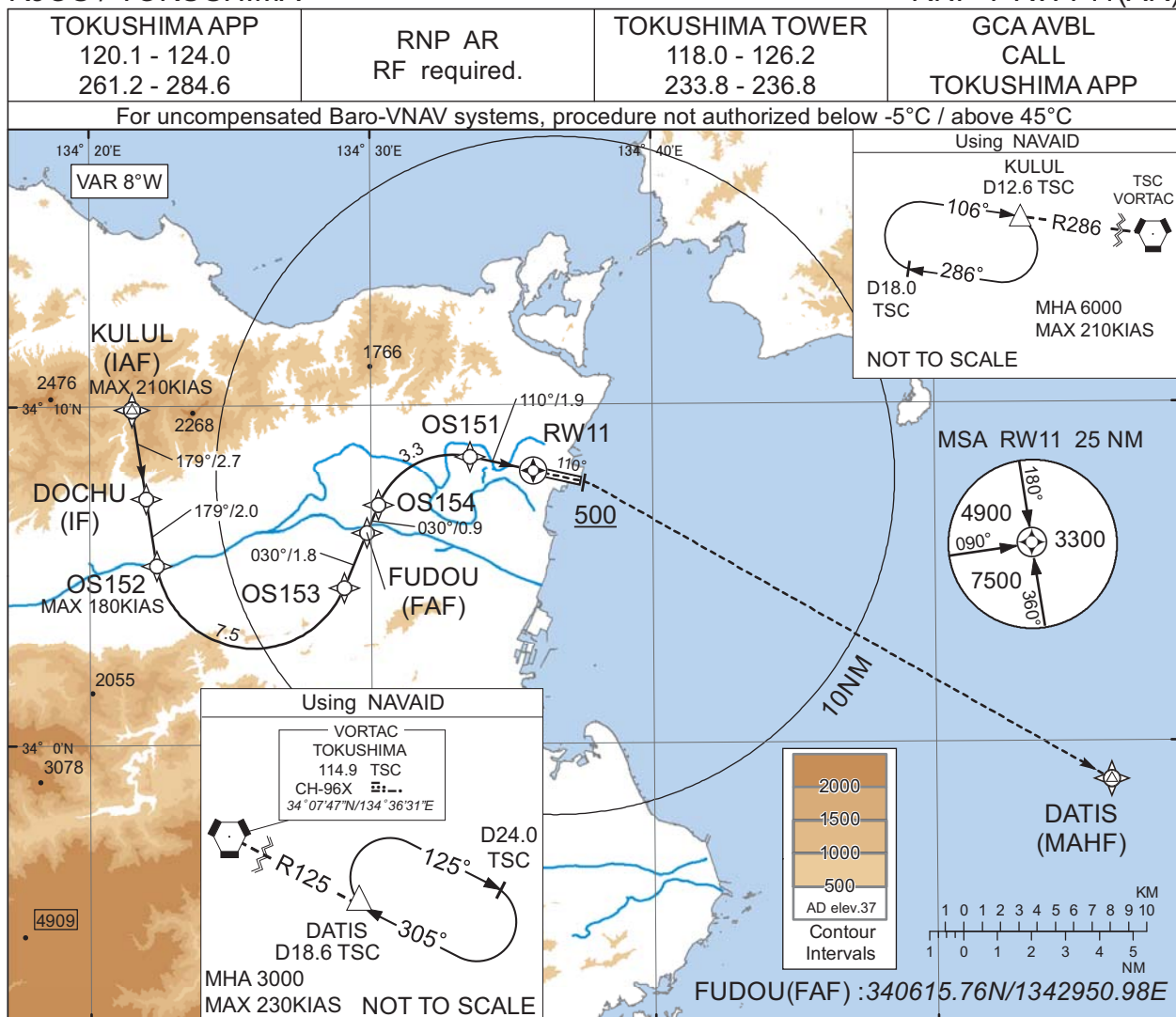


## INSTRUMENT APPROACH CHART

## RJOS / TOKUSHIMA

## RNP Y RWY11(AR)



Missed APCH climb gradient MNM 5.0%

| CAT | RNP 0.15 |      | RNP 0.30 |      |
|-----|----------|------|----------|------|
|     | DA(H)    | CMV  | DA(H)    | CMV  |
| A   | -        | -    | -        | -    |
| B   | -        | -    | -        | -    |
| C   | 306(300) | 1400 | 362(356) | 1400 |
| D   |          | 1600 |          | 1600 |

MINIMA with Missed APCH climb gradient of 2.5% are not established.

**Authorization Required**

CHANGE : Description of VAR.

## INSTRUMENT APPROACH CHART

RJOS / TOKUSHIMA

RNP Y RWY11(AR)

Coding Table

| Serial Number | Path Descriptor                    | Waypoint Identifier | Fly Over | Course °M(°T) | Magnetic Variation | Distance (NM) | Turn Direction | Altitude (FT) | Speed (KIAS) | VPA/ RDH (°/FT) | RNP Value    |
|---------------|------------------------------------|---------------------|----------|---------------|--------------------|---------------|----------------|---------------|--------------|-----------------|--------------|
| 001           | IF                                 | KULUL               | -        | -             | -7.8               | -             | -              | +5000         | -210         | -               | -            |
| 002           | TF                                 | DOCHU               | -        | 179 (171.2)   | -7.8               | 2.7           | -              | +3100         | -            | -               | 0.3          |
| 003           | TF                                 | OS152               | -        | 179 (171.2)   | -7.8               | 2.0           | -              | -             | -180         | -               | 0.3          |
| 004           | RF<br>Center:<br>OSRF1<br>r=2.88NM | OS153               | -        | -             | -7.8               | 7.5           | L              | -             | -            | -               | 0.3          |
| 005           | TF                                 | FUDOU               | -        | 030 (022.4)   | -7.8               | 1.8           | -              | 2000          | -            | -               | 0.3          |
| 006           | TF                                 | OS154               | -        | 030 (022.4)   | -7.8               | 0.9           | -              | 1717          | -            | -3.00           | 0.15<br>0.30 |
| 007           | RF<br>Center:<br>OSRF2<br>r=2.38NM | OS151               | -        | -             | -7.8               | 3.3           | R              | 661           | -            | -3.00           | 0.15<br>0.30 |
| 008           | TF                                 | RW11                | Y        | 110 (102.6)   | -7.8               | 1.9           | -              | 56            | -            | -3.00/50        | 0.15<br>0.30 |
| 009           | FA                                 | -                   | -        | 110 (102.6)   | -7.8               | -             | -              | +500          | -            | -               | 1.0          |
| 010           | DF                                 | DATIS               | -        | -             | -7.8               | -             | R              | 3000          | -            | -               | 1.0          |

Waypoint Coordinates

| Waypoint Identifier | Coordinates              | RF Arc Center Identifier | Coordinates              |
|---------------------|--------------------------|--------------------------|--------------------------|
| KULUL               | 340954.74N / 1342131.22E | OSRF1                    | 340544.73N / 1342549.48E |
| DOCHU               | 340716.80N / 1342200.89E | OSRF2                    | 340610.26N / 1343254.26E |
| OS152               | 340517.99N / 1342223.19E |                          |                          |
| OS153               | 340438.24N / 1342902.35E |                          |                          |
| FUDOU               | 340615.76N / 1342950.98E |                          |                          |
| OS154               | 340705.08N / 1343015.59E |                          |                          |
| OS151               | 340829.79N / 1343331.39E |                          |                          |
| RW11                | 340804.98N / 1343545.74E |                          |                          |
| DATIS               | 335851.96N / 1345613.14E |                          |                          |

CHANGE : PROC renamed.