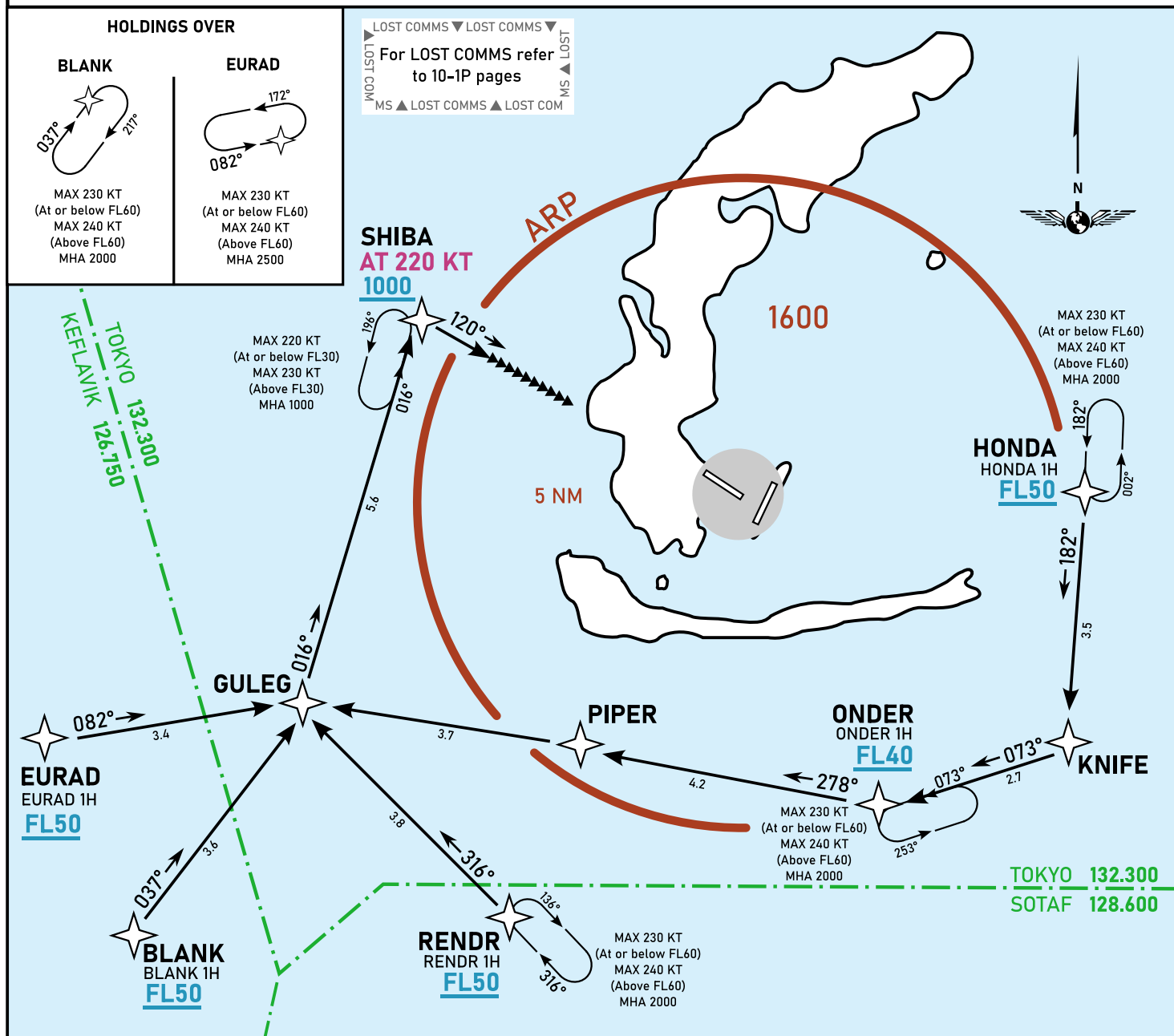


|                        |                      |   |
|------------------------|----------------------|---|
| D-ATIS<br><b>128.8</b> | Apt Elev<br><b>1</b> | Alt Set: hPa (inHg on req)      Trans level: by ATC<br>1. RNAV 1.<br>2. DME/DME/IRU or GNSS required.<br>3. RADAR service required. |
|------------------------|----------------------|---|

**BLANK 1H [BLAN1H]    EURAD 1H [EURA1H]    HONDA 1H [HOND1H]  
ONDER 1H [ONDE1H]    RENDR 1H [REND1H]  
ARRIVALS  
(RWY 13)**



| STAR     | ROUTING  |
|----------|--|
| BLANK 1H | BLANK (FL50+) – GULEG – SHIBA (K220; 1000+) – RADAR vectoring.                                 |
| EURAD 1H | EURAD (FL50+) – GULEG – SHIBA (K220; 1000+) – RADAR vectoring.                                 |
| HONDA 1H | HONDA (FL50+) – KNIFE – ONDER (FL40+) – PIPER – GULEG – SHIBA (K220; 1000+) – RADAR vectoring. |
| ONDER 1H | ONDER (FL40+) – PIPER – GULEG – SHIBA (K220; 1000+) – RADAR vectoring.                         |
| RENDR 1H | RENDR (FL50+) – GULEG – SHIBA (K220; 1000+) – RADAR vectoring.                                 |