

FRANCISCO MANGLONA BORJA/TINIAN INTL (TNI)(PGWT)

MISSED APPROACH: Climbing right turn to 2800 direct SN NDB and hold, continue climb-in-hold to 2800

SAIPAN RADIO
123.6 (CTAF) **L**

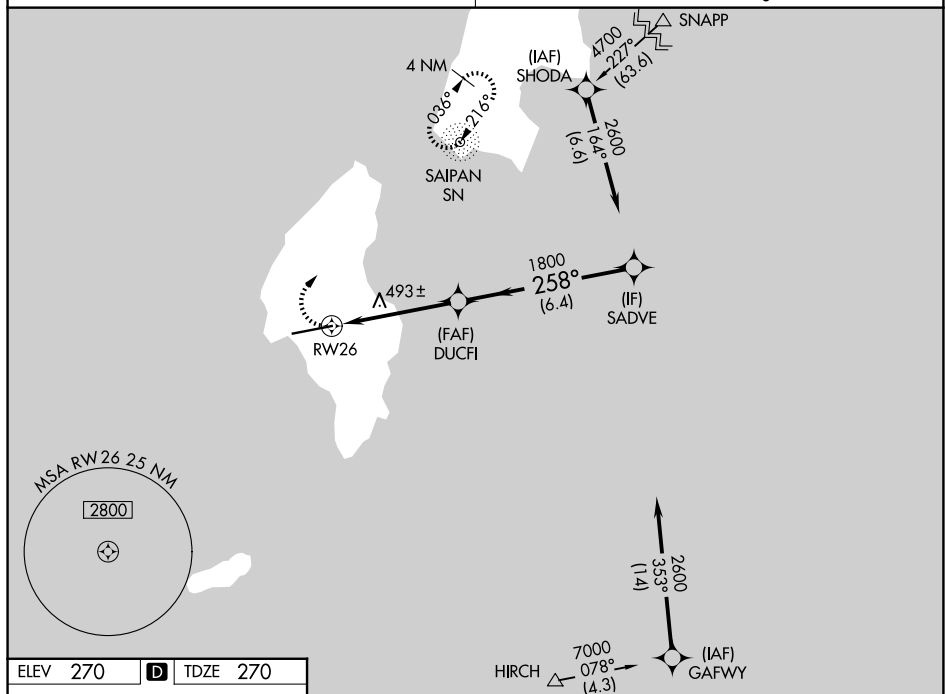
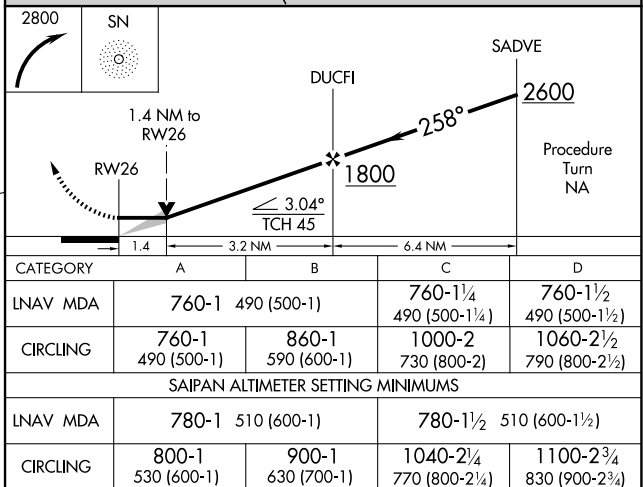


Diagram illustrating a beam balance setup. The beam is tilted at an angle of 0.4% UP. The right pan is at an angle of 258° . The left pan contains a weight labeled 8600×151 . The right pan contains a weight labeled 258 .



MIRL Rwy 8-26 **L**
REIL Rwy 8 and 26 **L**

TINIAN ISLAND, MP
Amdt 1A 26MAR20

FRANCISCO MANGLONA BORJA/TINIAN INTL (TNI)(PGWT)
15° 00'N-145° 37'E **RNAV (GPS) RWY 24**

RNAV (GPS) RWY 26