

AREA CHART

TMA TONCONTIN

LEGEND

CONTROL AREA (TMA)(AWY)

CONTROL ZONE (CTR)

REPORTING POINT (Compulsory)

DISTANCE IN NM

MINIMUM FLIGHT ALTITUDE

MAGNETIC BEARING

RADIO NAVIGATION AID

NAME

NAVAID TYPE

FREQUENCY

CHANNEL

IDENTIFICATION

COORDINATES

ELEVATION DME ANTENNA

TONCONTIN

VOR/DME

112.30 MHz

CH 70X

TNT

140144.1122N

0871344.7978W

1230 M

Area minimum altitude (AMA)

Each 1° quadrilateral contains an area minimum altitude (AMA) which represents the lowest altitude which may be used under instrument meteorological conditions (IMC). The AMA provides a minimum clearance of 1000 ft (2000 ft in mountainous areas) above all obstacles in the quadrilateral. It is represented in thousands and tens of feet above mean sea level.

Example: 10400 feet

10⁴

The chart displays the TMA TONCONTIN area, centered on the TONCONTIN VOR/DME station (140144.1122N, 0871344.7978W, 1230 M). It shows various flight paths (A552, R635, A754, R890, A502) and their associated altitudes. Key navigation aids include MHD5 (FL300, 8000 FT MSL), MHD9 (AREA KILO, 25000 ALT 11000), MHD10 (9000 FT MSL GND), MHD11 (9500 FT MSL GND), MHR4 (FL200 GND), MHR5 (18000 FT MSL GND), and MHP4 (FL300 GND). The chart also shows the TMA TONCONTIN (FL190 GND) and the TMA TONCONTIN (FL190 GND). The chart includes a scale bar (0 to 40 NM and 0 to 40 KM) and a contour interval of 1000 feet. The chart is dated 30 NOV 23.

AERO INFO DATE
07 OCT 21

AIM - HONDURAS

AIRAC AMDT 24/24