LEGEND

CONTROL ZONE CTR	
REPORTING POINT (ON REQUEST)	△ ◇
REPORTING POINT (COMPULSORY)	▲ ◆
ATS ROUTE	W1
DISTANCE IN KILOMETRES	50
LOWER LIMIT	FL120
MAGNETIC BEARING	186°

RADIO NAVIGATION AID NAME	PLEIKU
NAVIAD TYPE AND FREQUENCY	VOR/DME 113.4
IDENTIFICATION	PLK
COORDINATES	14°00'22"N 108°01'28"E
EVEVATION OF DME ANTENNA	750 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 300 METRES (600 METRES IN MOUNTAINOUS AREAS) ABOVE ALL OBSTACLES IN THE QUADRILATERAL. IT IS REPRESENTED IN THOUSANDS AND TENS OF METRES ABOVE MEAN SEA LEVEL.

EXAMPLE: 3 270 METRES 327

CHANGE: AMA

ELEV, ALT IN METRES
DIST IN KILOMETRES
BRG ARE MAG
VAR 1° W

DUGOD 14°25'20"N 107°50'37"E
PUMBA 14°27'23"N 108°03'45"E
TORUT 14°26'14"N 108°09'47"E
SALIB 14°24'54"N 108°13'16"E
BANSU 14°17'10"N 108°09'35"E
MUMGA 14°00'00"N 108°09'13"E
DADEN 13°59'58"N 107°50'37"E
PLEIKU NDB 282 PK 14°00'24"N 108°00'32"E
PLEIKU VOR/DME 113.4 PLK 14°00'22"N 108°01'28"E 750 m
GONLY 13°40'00"N 107°30'00"E
IKISI 13°33'19"N 108°03'28"E
TEDIG 13°35'37"N 107°50'07"E
OSIKO 13°34'11"N 108°08'39"E

TWR 118.1
CTR PLEIKU FL100 GND/WATER 118.1
50 km PLK
30 km PLK
R-045 PLK
R-156 PLK
R588 FL460 FL265
B202 FL460 FL125
G474 FL460 FL180
G474 FL460 FL265
HO CHI MINH FIR (VIET NAM)
PHNOMPENH FIR (CAMBODIA)

SCALE 1 : 750 000
2 0 10 20 KM
2 0 2 4 6 8 10 NM
CONTOUR INTERVALS 1700 1400 1100