STANDARD ARRIVAL CHART-INSTRUMENT (STAR) - ICAO

TRANSITION ALTITUDE 2750

TWR 118.7

QUANG TRI/DONG HOI DOM (VVDH)
RNAV RWY 29
KAMSU 1S, KONCO 1S

106° 30' E

107° 00' E

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

MSA 46 km ARP
1500
600
2250
1700
185°
120°
030°
315°

REQUIRED:
1. RNAV 1 (GNSS).
2. ATS SURVEILLANCE.

KAMSU
155°
DH2
38
514
444
551
310°
MNM FL150
1.5 MIN
454
130°
18° 00' N
651
1048
1016
785
621
ONUXU
FL150
514
130°
KAMSU 1S
47
919
232
186
040
077
DONGI
123°
16
DH335
DH333
DH331
048°
078°
108°
7
7
7
DH337
2450
MAX IAS 380 km/h
13
213°
ISVAM
IAF
1500
DH442
DH444
DH446
DH448
2150
313°
208°
13
343°
013°
7
7
7
VIPID
IAF
1500
298°
12
118°
MNM ALT 2450
1 MIN
298°
MAX IAS 380 km/h
IGAXO
FL100
2450
KONCO 1S
DH3
32
344°
KONCO
1082
17° 30' N
1138
1016
624
1615
618
535
1232
VIENTIANE FIR
997
463
17° 00' N
1066
1281
HA NOI FIR
1053
1279
269
812
HO CHI MINH FIR
275
1617
1014
452
543
1725
SEE THE NEXT PAGES FOR CODING DATA.

1400
900
400
CONTOUR INTERVALS

SCALE 1 : 800 000
10 1 0 5 KILOMETRES
1 0 1 2 3 4 5 NM

CHANGE: AMA.