INSTRUMENT APPROACH CHART-ICAO

AERODROME ELEV: 3M
HEIGHTS RELATED TO THR RWY06-ELEV3.0M

TWR : 118.8

CAN THO/CAN THO INTL (VVCT) ILS RWY 06

105°30'E 106°00'E

10° 15' N

09° 45' N

ELEV, ALT, HGT IN METRES
DIST IN NM
BRG ARE MAG
VAR 0°

ALTITUDE (QNH)	600
HEIGHT (QFE)	(597)

NOTE:
- THIS PROCEDURE IS ONLY USED BASED ON CLOSE COORDINATION WITH MILITARY COMMAND AT CAN THO AIRPORT.
- HOLDING PATTERNS AT DOTHA, XUTHO, GIANA ARE USED WHEN THERE ARE NO MILITARY ACTIVITIES OR BASED ON CLOSE COORDINATION WITH RELATED MILITARY COMMAND.

VOR/DME REQUIRED

600M
MSA - 46KM
DVOR/DME TRN

LOCALIZER: 109.3
ICT
GP/DME: 332.0/CH30X

R-020 TRN
200°
028°
HLD 1 MIN
MNM 1200m
208°
060°
600 (597)

MAPT GP INOP
D1.8 TRN
D1.4 ICT
136(133)

CAN THO
DVOR/DME 113.2
TRN
10°05'00"N
105°42'20"E

FAP/FAF
GP INOP
D6.6 TRN
D6.2 ICT
600 (597)
GP:3°
060°

IAF3
1200
(1197)

256°
HLD 1 MIN
MNM 900m
078°
R-258 TRN
LR-250 TRN
IAF2
D13.6
900 (897)

DOTHA
10°01'32"N
105°26'17"E
D16.2/R-258 TRN

ARC 11.6DME
IF
D11.6
600 (597)

CAT A,B 226°
CAT C,D 208°
D9.6
600 (597)

LR-290 TRN
R-210 TRN
IAF1
D13.6
900 (897)

XUTHO
09°50'59"N
105°34'00"E
D16.2/R-210 TRN

030°
HLD 1 MIN
MNM 900m
210°

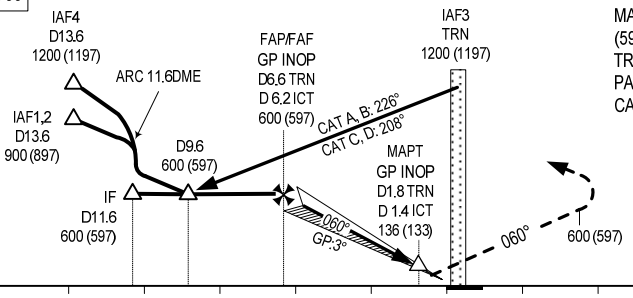
R-146 TRN
IAF4
D13.6
1200 (1197)
326°
HLD 1 MIN
MNM 1200m
146°

GIANA
09°51'32"N
105°51'32"E
D16.2/R-146 TRN

ANHOA
09°47'14"N
105°54'30"E
D22/R-146 TRN

SCALE 1 : 500 000
1 0 1 2 3 4 5 6 7 8 9 KM
1 0 1 2 3 4 5 NM

TRANSITION ALTITUDE 2750



ILS RDH:16M

30KM 25 20 15 10 5 0 5 10 15

THR RWY 06 ELEV: 3.0M

KM TO/FROM THR RWY 06

MISSED APPROACH:
MAINTAIN TRACK 060°, CLIMB TO 600M (597M), TURN LEFT TO INTERCEPT R-020 TO TRN DVOR/DME AT 1200M, JOIN HOLDING PATTERN AT TRN DVOR/DME OR FOLLOW CAN THO TWR INSTRUCTIONS.

OCA/H	A	B	C	D
STRAIGHT-IN APPROACH	63(60)	63(60)	64(61)	67(64)
GP INOP	136(133)			
CIRCLING	200(197)		300(297)	

CIRCLING ONLY IN THE NORTH OF RWY

DISTANCE FAF TO MAPT INOP GP: 4.8NM (8.9KM)

SPEED (KM/H)	130	155	185	215	240	295	345
TIME (MIN)	4:12	3:31	2:57	2:32	2:17	1:51	1:35
RATE OF DESCENT (M/S)	1.89	2.26	2.69	3.13	3.49	4.29	5.02

DISTANCE	DME	6.6	6.0	5.0	4.0	3.0	1.8
HEIGHT (QFE)	M	597	542	445	348	251	133