

INSTRUMENT AERODROME ELEV 811 FT
APPROACH HEIGHTS RELATED TO
CHART - ICAO AERODROME ELEV

LAMPANG / Lampang (VTCL)

RNP RWY36

Serial Number	Path Descriptor	Waypoint Identifier	WGS-84 Coordinates			Flyover	Course	Magnetic	Distance	Turn	Altitude	Speed	VPA/	Navigation
			Latitude	Longitude	° M (° T)		Variation	(NM)	Direction	(FT)	(KT)	TCH	Specification	
001	IF	PAHIN (IAF)	181227.82	N	0994929.02	E -	221°(220.48°)	0.9	15.8	-	6000	-	-	RNP APCH
002	IF, TF	MARBO (IAF)	180022.22	N	0993842.17	E -	311°(310.42°)	0.9	5.0	R	6000	230	-	RNP APCH
003	TF	LPTS2	180337.53	N	0993442.36	E -	311°(310.40°)	0.9	4.6	-	4900	210	-	RNP APCH
004	IF	KOKIT	175723.53	N	0992955.03	E -	329°(327.71°)	0.9	5.0	-	6000	210	-	RNP APCH
005	IF, TF	TONUN (IAF)	180138.23	N	0992706.81	E -	038°(037.28°)	0.9	3.6	R	4000	190	-	RNP APCH
006	TF	LPTS1	180430.84	N	0992924.18	E -	038°(037.28°)	0.9	2.6	-	3600	190	-	RNP APCH
007	TF	PIWAN (IF)	180635.59	N	0993103.51	E -	356°(355.43°)	0.9	4.4	L, R	3300	190	-	RNP APCH
008	TF	LPTSF (FAF)	181059.31	N	0993041.47	E -	356°(355.43°)	0.9	4.8	-	2400	-	-	RNP APCH
009	-	MAPt (THR36)	181547.63	N	0993017.35	E Y	356°(355.43°)	0.9	-	-	1350	-	-	RNP APCH
010	CA					-	-	0.9	-	R	2500	230	-	RNP APCH
011	DF	MAMOR	181659.94	N	0993816.26	E -	179°(178.58°)	0.9	16.6	R	3200	230	-	RNP APCH
012	TF	MARBO (IAF)	180022.22	N	0993842.17	E -	-	0.9	-	-	6000	230	-	RNP APCH
013	HM	MARBO (IAF)	180022.22	N	0993842.17	E Y	334°(333.25°)	0.9	-	R	6000	230	-	RNP APCH

