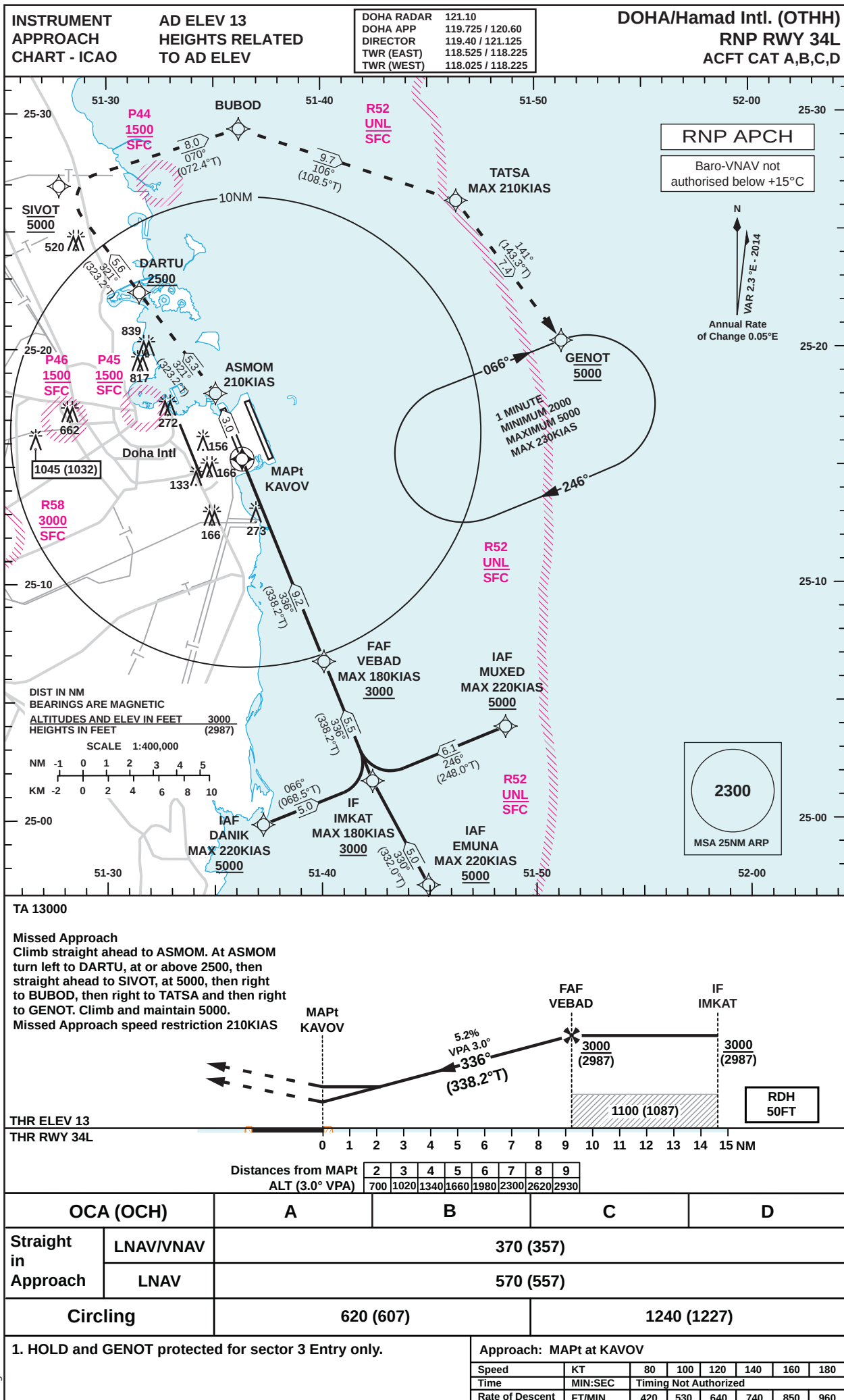




Instrument Approach Procedure Coding Tables

→ OTHH RNP RWY 34L DANIK

Serial Num	PT	WPT	Flyover	Course(T)	Magnetic Variation	Dist(NM)	Turn Direction	Altitude Description	Speed Limit	THR Elev TCH (ft)	VPA (°)	Arc Center Wpt Ident/radius (NM)	Navigational Performance
1	IF	DANIK	-		2.3			+5000	-220				RNP1.0
2	TF	IMKAT	-	066 (068.5)	2.3	5.0	L	+3000	-180				RNP1.0

→ OTHH RNP RWY 34L EMUNA

Serial Num	PT	WPT	Flyover	Course(T)	Magnetic Variation	Dist(NM)	Turn Direction	Altitude Description	Speed Limit	THR Elev TCH (ft)	VPA (°)	Arc Center Wpt Ident/radius (NM)	Navigational Performance
1	IF	EMUNA	-		2.3			+5000	-220				RNP1.0
2	TF	IMKAT	-	330 (332.0)	2.3	5.0		+3000	-180				RNP1.0

→ OTHH RNP RWY 34L MUXED

Serial Num	PT	WPT	Flyover	Course(T)	Magnetic Variation	Dist(NM)	Turn Direction	Altitude Description	Speed Limit	THR Elev TCH (ft)	VPA (°)	Arc Center Wpt Ident/radius (NM)	Navigational Performance
1	IF	MUXED	-		2.3			+5000	-220				RNP1.0
2	TF	IMKAT	-	246 (248.0)	2.3	6.1	R	+3000	-180				RNP1.0

→ OTHH RNP RWY 34L FINAL

Serial Num	PT	WPT	Flyover	Course(T)	Magnetic Variation	Dist(NM)	Turn Direction	Altitude Description	Speed Limit	THR Elev TCH (ft)	VPA (°)	Arc Center Wpt Ident/radius (NM)	Navigational Performance
1	IF	IMKAT	-		2.3	-		+3000	-180				RNP1.0
2	TF	VEBAD	-	336 (338.2)	2.3	5.5		+3000	-180				RNP0.3
3	TF	KAVOV	Y	336 (338.2)	2.3	9.2			-180	13/50	3.0		RNP0.3
4	CF	ASMOM	-	336 (338.2)	2.3	-			-210				RNP1.0
5	TF	DARTU	-	321 (323.2)	2.3	5.3			-210				RNP1.0
6	TF	SIVOT	-	321 (323.1)	2.3	5.6	R	@5000	-210				RNP1.0
7	TF	BUBOD	-	070 (072.4)	2.3	8.0			-210				RNP1.0
8	TF	TATSA	-	106 (108.5)	2.3	9.7			-210				RNP1.0
9	TF	GENOT	-	141 (143.3)	2.3	7.4		@5000	-230				RNP1.0
10	HM	GENOT	Y	066 (068.3)	2.3	4.3	R	@5000	-230				RNP1.0

Instrument Approach Waypoint Tables

→ OTHH RNP RWY 34L DANIK

WPT	Latitude	Longitude	Function
DANIK	245948.49N	0513712.89E	IAF
IMKAT	250138.57N	0514220.38E	IF

→ OTHH RNP RWY 34L EMUNA

WPT	Latitude	Longitude	Function
EMUNA	245712.86N	0514455.31E	IAF
IMKAT	250138.57N	0514220.38E	IF

→ OTHH RNP RWY 34L MUXED

WPT	Latitude	Longitude	Function
MUXED	250356.10N	0514832.78E	IAF
IMKAT	250138.57N	0514220.38E	IF

→ OTHH RNP RWY34L FINAL

WPT	Latitude	Longitude	Function
IMKAT	250138.57N	0514220.38E	IF
VEBAD	250643.86N	0514006.34E	FAF
KAVOV	251519.32N	0513619.56E	MAPt
ASMOM	251806.98N	0513505.67E	
DARTU	252224.62N	0513133.18E	
SIVOT	252655.93N	0512749.08E	
BUBOD	252920.40N	0513612.95E	
TATSA	252615.54N	0514621.66E	
GENOT	252018.11N	0515114.66E	