

RNAV - STANDARD INSTRUMENT APPROACH PROCEDURE TITLE 14 CFR PART 97.33				Bearings, headings, courses, and radials are magnetic. Elevations and altitudes are in feet, MSL, except HAT, HAA, TCH, and RA. Altitudes are minimum altitudes unless otherwise indicated. Ceilings are in feet above airport elevation. Distances are in nautical miles unless otherwise indicated, except visibilities which are in statute miles or in feet RVR.			
TERMINAL ROUTES				MISSED APPROACH			
FROM	TO	COURSE AND DISTANCE	ALTITUDE	LPV: DA LNAV/VNAV: DA LNAV: RW06 CLIMB TO 800 THEN CLIMBING RIGHT TURN TO 3000 DIRECT DEEPO AND HOLD. ADDITIONAL FLIGHT DATA: HOLD SW, RT, 028.60 INBOUND. CHART FAS OBST: 169 TREE 412323N/0703723W CHART R4105 A & B. DISTANCE TO THLD FROM 250 HATH: 0.63 NM. CHART VDP AT 0.99 MILES TO RW06* *LNAV ONLY. WAAS CHANNEL # 42601 REFERENCE PATH ID: W06A LTP HAE: -12.6 M			
FALMA	COKBI (FB)	132.33 / 13.91	2100				
MVY VOR/DME	HORAX (FO)	234.98 / 13.20	2100				
COKBI (IAF)	HORAX (NOPT) (FB)	132.51 / 5.00	2100				
NEWBE (IAF)	HORAX (NOPT) (FB)	099.22 / 12.47	2100				
DEEPO (IAF)	HORAX (NOPT) (FB)	028.60 / 6.94	2100				
HORAX (IF/IAF)	ZASNA (FB)	055.49 / 6.61	2000				
ZASNA (FAF)	SILOC/2.00 NM TO RW06 (FB)	055.55 / 3.95					
(SEE FORM 8260-10)							

1. PT <u> </u> SIDE OF COURSE <u> </u> OUTBOUND <u> </u> FT WITHIN <u> </u> MILES OF <u> </u> (IAF)			
2. HOLD SW HORAX, RT, 055.49 INBOUND, 2100 FT. IN LIEU OF PT (IAF)			
3. FAC: <u>055.55</u> FAF: <u>ZASNA</u>		DIST FAF TO MAP: <u>5.95</u> THLD: <u>5.95</u>	
4. MIN. ALT: HORAX 2100, ZASNA 2000, SILOC/2.00 NM TO RW06 740*			
5. DIST TO THLD FROM OM: <u> </u> MM: <u> </u> IM: <u> </u>		150 HAT: <u> </u> 100 HAT: <u> </u> GS ANT: <u> </u>	
6. MIN GS INCPT: <u>2000</u> GS ALT AT: <u>ZASNA 2000</u>		OM: <u> </u> MM: <u> </u> IM: <u> </u>	
7. GS ANGLE: <u>3.00</u> TCH: <u>50.0</u> 34:1 IS NOT CLEAR			
8. MSA FROM: <u>RW06 2100</u>			
MAG VAR: 15W		EPOCH YEAR: 1980	

MINIMUMS															
TAKEOFF: SEE FAA FORM 8260-15A FOR THIS AIRPORT						ALTERNATE: N A		STANDARD @							
CATEGORY >>>>>	A			B			C			D			E		
	DH/MDA	VIS	HAT/HAA	DH/MDA	VIS	HAT/HAA	DH/MDA	VIS	HAT/HAA	DH/MDA	VIS	HAT/HAA	DH/MDA	VIS	HAT/HAA
LPV DA	304	3/4	250	304	3/4	250	304	3/4	250	304	3/4	250			
LNAV/VNAV DA	350	1	296	350	1	296	350	1	296	350	1	296			
LNAV MDA	420	1	366	420	1	366	420	1	366	420	1	366			
CIRCLING	500	1	433	520	1	453	540	1 1/2	473	620	2	553			

NOTES:
 CHART NOTE: DME/DME RNP-0.3 NA.
 CHART NOTE: VISIBILITY REDUCTION BY HELICOPTERS NA.
 CHART NOTE: VDP AND BARO-VNAV NA WHEN USING HYANNIS ALTIMETER SETTING.
 CHART NOTE: FOR UNCOMPENSATED BARO-VNAV SYSTEMS, LNAV/VNAV NA BELOW -15C (5F) OR ABOVE 43C (109F).
 (SEE FORM 8260-10)

@ NA WHEN LOCAL WEATHER NOT AVAILABLE.

CITY AND STATE	ELEVATION: 67 THRE: 54	FACILITY IDENTIFIER: RNAV	PROCEDURE NO./AMDT NO./EFFECTIVE DATE:	SUP:
VINEYARD HAVEN, MA	AIRPORT NAME: MARTHAS VINEYARD		RNAV (GPS) RWY 6, AMDT 1	AMDT: ORIG
			05 MAY 2011	DATED 10/25/2007

US DEPARTMENT OF TRANSPORTATION - FEDERAL AVIATION ADMINISTRATION
RNAV - STANDARD
INSTRUMENT APPROACH PROCEDURE - TITLE 14 CFR PART 97.33

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TERMINAL ROUTES, (CONT.):

FROM	TO	COURSE AND DISTANCE	ALTITUDE
SILOC/2.00 NM TO RW06	RW06 (MAP) (FO)	055.59 / 2.00	
RW06 (MAP)	800 MSL	055.59	800
800 MSL	DEEPO (FO)		3000

NOTES, (CONT.):

CHART NOTE: WHEN LOCAL ALTIMETER SETTING NOT RECEIVED, USE HYANNIS ALTIMETER SETTING AND INCREASE ALL DA 54 FEET AND ALL MDA 60 FEET; INCREASE LPV ALL CATS VISIBILITY 1/4 MILE, LNAV-VNAV ALL CATS VISIBILITY 1/8 MILE, AND LNAV CATS C AND D VISIBILITY 1/4 MILE.
CHART PLANVIEW NOTE: PROCEDURE NA FOR ARRIVALS AT DEEPO V46 SOUTHWEST BOUND.

CITY AND STATE VINEYARD HAVEN, MA	ELEVATION: 67	THRE: 54	FACILITY IDENTIFIER: RNAV	PROCEDURE NO./ AMDT NO./EFFECTIVE DATE: RNAV (GPS) RWY 6, AMDT 1 05 MAY 2011	SUP:
	AIRPORT NAME: MARTHAS VINEYARD				AMDT: ORIG
					DATED: 10/25/2007

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FAS DATA BLOCK INFORMATIONDATA FIELDDATA

OPERATION TYPE 0
SBAS SERVICE PROVIDER IDENTIFIER 0
AIRPORT IDENTIFIER KMOV
RUNWAY RW06
APPROACH PERFORMANCE DESIGNATOR 0
ROUTE INDICATOR
REFERENCE PATH DATA SELECTOR 0
REFERENCE PATH IDENTIFIER (APPROACH ID) W06A
LTP/FTP LATITUDE 412311.9580N
LTP/FTP LONGITUDE 0703709.6025W
LTP/FTP ELLIPSOIDAL HEIGHT -00126
FPAP LATITUDE 412419.6300N
FPAP LONGITUDE 0703552.5300W
THRESHOLD CROSSING HEIGHT (TCH) 00050.0
TCH UNITS SELECTOR (METERS OR FEET USED) F
GLIDEPATH ANGLE (GPA) 03.00
COURSE WIDTH AT THRESHOLD 106.75
LENGTH OFFSET 1072
HORIZONTAL ALERT LIMIT (HAL) 40.0
VERTICAL ALERT LIMIT (VAL) 50.0

CRC REMAINDER

7831059E

ADDITIONAL PATH POINT RECORD INFORMATION

ICAO CODE K6
LTP ORTHOMETRIC HEIGHT +00164
FPAP ORTHOMETRIC HEIGHT +00164

CITY AND STATE

VINEYARD HAVEN, MA

ELEVATION: 67

THRE: 54

AIRPORT NAME:

MARTHAS VINEYARD

FACILITY
IDENTIFIER:

RNAV

PROCEDURE NO./AMDT.NO./EFFECTIVE DATE:

RNAV (GPS) RWY 6, AMDT 1

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[illegible][illegible][illegible]

SEGMENT	1	2	3	4	5	6	7	8	9	0	1	2	3
SUSAP	KMVYK6FR06	ADEEPO	010DEEPOK6EA0E	A	IF					18000		A JS	
SUSAP	KMVYK6FR06	ADEEPO	020HORAXK6EA0EE	B	010TF		02860069	+	02100			A JS	
SUSAP	KMVYK6FR06	AFALMA	010FALMAK6EA0E		IF					18000		A JS	
SUSAP	KMVYK6FR06	AFALMA	020COKBIK6EA0E	A	020TF		13230139	+	02100			A JS	
SUSAP	KMVYK6FR06	AFALMA	030HORAXK6EA0EE	B	010TF		13250050	+	02100			A JS	
SUSAP	KMVYK6FR06	AMVY	010MVY K6D 0V		IF					18000		A JS	
SUSAP	KMVYK6FR06	AMVY	020HORAXK6EA0EY		020TF		23500132	+	02100			A JS	
SUSAP	KMVYK6FR06	AMVY	030HORAXK6EA0EE	AR	HF		05550040	+	02100			A JS	
SUSAP	KMVYK6FR06	ANEWBE	010NEWBEK6EA0E	A	IF					18000		A JS	
SUSAP	KMVYK6FR06	ANEWBE	020HORAXK6EA0EE	B	010TF		09920125	+	02100			A JS	
SUSAP	KMVYK6FR06	R	010HORAXK6EA0E	I	IF			+	02100	18000		A JS	
SUSAP	KMVYK6FR06	R	020ZASNAK6EA1E	F	051TF		05550066	+	02000		RW06	K6PGA	JS
SUSAP	KMVYK6FR06	R	020ZASNAK6EAJWALEV			ALNAV/VNAV	ALNAV						JS
SUSAP	KMVYK6FR06	R	021SILOCK6EA0E	S	031TF		05560040	V	0074000745		-300		A JS
SUSAP	KMVYK6FR06	R	030RW06 K6PG0GY	N	031TF		05560020		00104		-300		A JS

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