

U.S. Department of Transportation
Federal Aviation Administration

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			MAP: DA					
ASADE (40E)	BURLE (TF) (FB) (RNP 2.00) (40E) (43A)			337.09 / 28.58			3000			CLIMB TO 3000 VIA TRACK 062.95 TO WABOX AND HOLD.					
WUVEN (40E)	RASPE (TF) (FB) (RNP 2.00) (40E) (43A)			166.30 / 35.91			3000								
PULEE (IAF) (40E) (43A)	OBALE (TF) (FB) (RNP 1.00) (40E) (41E)			101.94 / 32.58			3000			ADDITIONAL FLIGHT DATA: HOLD NE, RT, 243.00 INBOUND. CHART MAXIMUM 15100 AT ASADE, MAXIMUM 15900 AT WUVEN, MAXIMUM 13300 AT PULEE, MAXIMUM 6100 AT BURLE, MAXIMUM 4500 AT RASPE. DISTANCE TO THLD FROM 255 HAT: 0.70 NM ROUTE TYPE: A, R APPROACH TYPE QUALIFIER 1: P APPROACH TYPE QUALIFIER 2: A, S #TCH: 288.7 MSL (DO NOT CHART)					
BURLE (IAF) (40E) (43A)	OBALE (TF) (FB) (RNP 1.00) (40E) (41E)			332.98 / 10.00			3000								
RASPE (IAF) (40E) (43A)	OBALE (TF) (FB) (RNP 1.00) (40E) (41E)			152.95 / 5.00			3000								
OBALE (IF) (40E) (43I)	ADEDE (TF) (FB) (RNP 1.00) (40E) (43F)			062.91 / 7.01			2000								
ADEDE (FAF) (40E) (43F)	RW06L (TF) (FO) (40G)(41Y) (43M)			062.93 / 5.29			3000								
RW06L (MAP) (40G)(41Y) (43M)	WABOX (TF) (FO)(RNP 1.00) (40E) (41Y) (42M)			062.95 / 13.66			3000								
1. PT <u>NA</u> SIDE OF COURSE <u>OUTBOUND</u> FT WITHIN <u> </u> MILES OF <u> </u> (IAF)										MAG VAR: 2E EPOCH YEAR: 00					
2. PROFILE STARTS AT OBALE															
3. FAC: <u>062.93</u> FAF: <u> </u> DIST FAF TO MAP: <u> </u> THLD: <u> </u>															
4. MIN. ALT: OBALE 3000															
5. DIST TO THLD FROM OM: <u>5.29</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>ADEDE 2000</u> OM: <u> </u> MM: <u> </u> IM: <u> </u>															
7. GS ANGLE: <u>3.00</u> TCH: <u>49.8#</u> <u>34:1 IS CLEAR</u>															
8. MSA FROM: <u>RW06L 2600</u>															
MINIMUMS															
TAKEOFF:	STANDARD		X	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
SPECIAL AIRCRAFT AND AIRCREW AUTHORIZATION REQUIRED															
RNP 0.30* DA	511	1/2	255	511	1/2	255	511	1/2	255	511	1/2	255			
RNP 0.30 DA	656	1	400	656	1	400	656	1	400	656	1	400			
NOTES: CHART NOTES: FOR UNCOMPENSATED BARO-VNAV SYSTEMS, PROCEDURE NA BELOW 19C (66F) OR ABOVE 48C (119F). GPS REQUIRED. *MISSED APPROACH REQUIRES A MINIMUM CLIMB OF 276 FEET PER NM TO 1400. FOR INOPERATIVE MALSR, INCREASE RNP 0.30* VISIBILITY TO 1 MILE AND RNP 0.30 VISIBILITY TO 1 1/2 MILE. CHART PLANVIEW NOTE AT RASPE: MAX 210 KIAS. CHART PLANVIEW NOTE: PROCEDURE NA FOR ARRIVALS AT ASADE VIA B586 SOUTHEAST BOUND, AT PULEE VIA G467 R596 WEST BOUND AND AT WUVEN VIA A597 NORTHWEST BOUND.															
CITY AND STATE				ELEVATION: 298 TDZE: 256		FACILITY IDENTIFIER:		PROCEDURE NO. / AMDT NO. / EFFECTIVE DATE:				SUP:			
GUAM, GQ				AIRPORT NAME: GUAM INTL		RNAV		22 OCT 2009 RNAV (RNP) Z RWY 6L, ORIG-C				AMDT: ORIG-B			
												DATE 03/12/2009			

QUALITY
CHECKED

U.S. DEPARTMENT OF TRANSPORTATION - FEDERAL AVIATION ADMINISTRATION

RNAV

STANDARD INSTRUMENT APPROACH PROCEDURE

FLIGHT STANDARDS SERVICES TITLE 14 CFR FAR PART 97.33

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ARINC FLIGHT INSPECTION SUMMARY - VERSION 424-18

ROUTES	TRANSITION	FIX	SEQ	USE	PATH	TURN	FO/FB	RNP	MAG (TRUE)	DISTANCE	ALTITUDE
	ASADE	ASADE	010		IF		FB				15100 MAX
	ASADE	BURLE	020	IAF	TF		FB	2.0	337.1 (339T)	028.6	06100/03000 BLK
	ASADE	OBALE	030		TF		FB	1.0	333.0 (335T)	010.0	03000
	PULEE	PULEE	010	IAF	IF		FB				13300 MAX
	PULEE	OBALE	020		TF		FB	1.0	101.9 (104T)	032.6	03000
	WUVEN	WUVEN	010		IF		FB				15900 MAX
	WUVEN	RASPE	020	IAF	TF		FB	2.0	166.3 (168T)	035.9	04500/03000 BLK
	WUVEN	OBALE	030		TF		FB	1.0	153.0 (155T)	005.0	03000
		OBALE	010	FACF	IF		FB				03000
		ADEDE	020	FAF	TF		FB	1.0	062.9 (065T)	007.0	02000
		RW06L	030	MAP	TF		FO	0.3	062.9 (065T)	005.3	00289 MAN

MISSED APPROACH	FIX	SEQ	USE	PATH	TURN	FO/FB	RNP	MAG (TRUE)	DISTANCE	ALTITUDE
	WABOX	040		TF		FO	1.0	063.0 (065T)	013.7	03000
	WABOX	050		HM	R	FO	2.0	243.0 (245T)	004.0	03000

POINT DATA	WAYPOINT	LAT IN SECS	LONG IN SECS	LAT IN MINS	LONG IN MINS
	ADEDE	N132629.01	E1444207.21	N1326.484	E14442.120
	ASADE	N124735.40	E1445024.14	N1247.590	E14450.402
	BURLE	N131424.05	E1443956.73	N1314.401	E14439.946
	OBALE	N132329.96	E1443536.43	N1323.499	E14435.607
	PULEE	N133125.05	E1440309.83	N1331.418	E14403.164
	RASPE	N132803.08	E1443326.05	N1328.051	E14433.434
	WABOX	N133432.23	E1445944.66	N1334.537	E14459.744
	WUVEN	N140322.27	E1442557.51	N1403.371	E14425.959
	RW06L	N132844.07	E1444702.34	N1328.735	E14447.039

RUNWAY DATA

RWY	THRESHOLD ELEVATION	TCH
RW06L	00239	50

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CITY AND STATE	ELEVATION: 298 TDZE: 256	FACILITY IDENTIFIER:	PROCEDURE NO. / AMDT NO. / EFFECTIVE DATE:	SUP:
GUAM, GQ	AIRPORT NAME: GUAM INTL	RNAV	22 OCT 2009 RNAV (RNP) Z RWY 6L, ORIG-C	AMDT: ORIG-B
				DATED: 03/12/2009