

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											
COBIX (IAF)	TESKY (TF) (FB) (RNP 0.40)	249.70/8.80	14000	CLIMB TO 14000 ON TRACK 241.56 TO KEEZR, AND LEFT TURN TO NUWZO, AND ON TRACK 330.49 TO HBU VOR/DME AND HOLD.											
TESKY	CUVAS (TF) (FB) (RNP 0.40)	249.59/8.00	12000												
CUVAS	ROMLY (TF) (FB) (RNP 0.40)	249.49/5.20	10600												
HBU VOR/DME (IAF)	WADDU (TF) (FB) (RNP 1.00)	129.47/6.79	13000	ADDITIONAL FLIGHT DATA: HOLD N, LT, 174.50 INBOUND CHART: 7707 TREE 383225N/1065441W DISTANCE TO THLD FROM 309 HAT: 0.64 NM											
WADDU	METVY (RF) (FB) (RNP 0.50)	(7.16 NM RADIUS CCW AXOYA)/8.75	13000												
POWES (IAF)	METVY (TF) (FB) (RNP 0.50)	059.30/19.13	13600												
METVY	HELUP (RF) (FB) (RNP 0.50)	(6.74 NM RADIUS CCW BIYAJ)/8.02	11600												
HELUP (CONTINUED ON PAGE 2)	ROMLY (RF) (FB) (RNP 0.50)	(4.50 NM RADIUS CCW CFDXL)/4.53	10600												
1. PT NA SIDE OF COURSE OUTBOUND FT WITHIN MILES OF (IAF)															
2. PROFILE STARTS AT ROMLY															
3. FAC: @ FAF: @ SEE TERMINAL ROUTES FROM JAMSS DIST FAF TO MAP: THLD:															
4. MIN. ALT: ROMLY 10600, FEGUL 10100															
5. DIST TO THLD FROM OM: 4.54 MM: IM: 150 HAT: 100 HAT: GS ANT:															
6. MIN GS INCPT: 9500 GS ALT AT: JAMSS 9500, GADVY 8776, CULKI 8320 OM: MM: IM:															
7. GS ANGLE: 3.60 TCH: 65.0# 34:1 IS NOT CLEAR															
8. MSA FROM: RW24 15500															
MAG VAR: 12E EPOCH YEAR: 1990															
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 0.10 DA	7989	1	309	7989	1	309	7989	1	309		NA				
NOTES: CHART NOTE: RF AND GPS REQUIRED. CHART NOTE: WHEN LOCAL ALTIMETER SETTING NOT RECEIVED, PROCEDURE NA. CHART NOTE: PROCEDURE NA FOR AIRCRAFT WITH WINGSPAN GREATER THAN 136 FEET. CHART NOTE: FOR UNCOMPENSATED BARO-VNAV SYSTEMS, PROCEDURE NA BELOW -29C (-20F) OR ABOVE 24C (75F). (CONTINUED ON PAGE 2)															
CITY AND STATE	ELEVATION: 7680 TDZE: 7680		FACILITY IDENTIFIER: RNAV		PROCEDURE NO. / AMDT NO. / EFFECTIVE DATE: 23 SEP 2010 RNAV (RNP) RWY 24, ORIG						SUP: NONE				
GUNNISON, CO	AIRPORT NAME: GUNNISON-CRESTED BUTTE RGNL										DATE				

QUALITY
CHECKED

U.S. DEPARTMENT OF TRANSPORTATION - FEDERAL AVIATION ADMINISTRATION

RNAV

STANDARD INSTRUMENT APPROACH PROCEDURE

FLIGHT STANDARDS SERVICES TITLE 14 CFR PART 97.33

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TERMINAL ROUTES (CONT'D)

<u>FROM</u>	<u>TO</u>	<u>COURSE AND DISTANCE</u>	<u>ALTITUDE</u>
SKOTI (IAF)	DUFEL (TF) (FB) (RNP 0.80)	261.96/10.90	12000
DUFEL	ROMLY (TF) (FB) (RNP 0.80)	305.62/4.64	10600
ROMLY (IF)	FEGUL (TF) (FB) (RNP 0.10)	293.88/3.42	10100
FEGUL	JAMSS (TF) (FB) (RNP 0.10)	279.21/1.90	9500
JAMSS (FAF)	GADVY (TF) (FB)	279.19/1.86	
GADVY	CULKI (RF) (FB)	(1.80 NM RADIUS CCW CFHWR)/1.18	
CULKI	RW24 (TF) (FO)	241.59/1.50	
RW24 (MAP)	KEEZR (TF) (FB) (RNP 1.00)	241.56/15.85	
KEEZR	NUWZO (RF) (FB) (RNP 1.00)	(8.75 NM RADIUS CCW CFBYY)/41.37	
NUWZO	HBU VOR/DME (TF) (FO) (RNP 1.00)	330.49/5.27	14000

NOTES (CONT'D)

CHART NOTE: WHEN VGSI INOP, PROCEDURE NA AT NIGHT.

CHART NOTE: MISSED APPROACH REQUIRES MINIMUM CLIMB OF 425 FEET PER NM TO 9000.

CHART PLANVIEW NOTE: PROCEDURE NA FOR ARRIVALS ON HBU VOR/DME AIRWAY RADIALS 050 CW 190 AND FOR ARRIVALS AT POWES ON V95-421 SOUTHBOUND.

CHART PLANVIEW NOTE AT COBIX, HBU VOR/DME, POWES, SKOTI: (RNP 0.10)

CHART PLANVIEW NOTE AT HBU VOR/DME: MAX 250 KIAS

CHART PLANVIEW NOTE AT METVY: MAX 240 KIAS

CHART PLANVIEW NOTE AT DUFEL: MAX 230 KIAS

CHART PLANVIEW NOTE AT HELUP: MAX 210 KIAS

CHART PLANVIEW NOTE AT ROMLY: MAX 250 KIAS VIA CUVAS

CHART PROFILE NOTE: VGSI AND RNAV GLIDEPATH NOT COINCIDENT.

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CITY AND STATE	ELEVATION: 7680 TDZE: 7680	FACILITY IDENTIFIER:	PROCEDURE NO. / AMDT NO. / EFFECTIVE DATE:	SUP:
GUNNISON, CO	AIRPORT NAME: GUNNISON-CRESTED BUTTE RGNL	RNAV	23 SEP 2010 RNAV (RNP) RWY 24, ORIG	AMDT: NONE
				DATED:

RNAV (RNP) STANDARD INSTRUMENT APPROACH PROCEDURE

FLIGHT STANDARDS SERVICES - FAR PART 97.33

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ARINC PACKET - 424-18 - RNAV (RNP)

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SEGMENT	1	2	3	4	5	6	7	8	9	0	1	2	3
SUSAP	KGUCK2FR24	ACOBIX	010COBIXK2EA0E	A	IF					18000		A	PS
SUSAP	KGUCK2FR24	ACOBIX	020TESKYK2EA0E	041TF			24970088		+ 14000			A	PS
SUSAP	KGUCK2FR24	ACOBIX	030CUVASK2EA0E	041TF			24960080		+ 12000			A	PS
SUSAP	KGUCK2FR24	ACOBIX	040ROMLYK2EA0EE	B	041TF		24950052		+ 10600	250		A-PS	
SUSAP	KGUCK2FR24	AHBU	010HBU K2D 0V	A	IF					18000250		A-PS	
SUSAP	KGUCK2FR24	AHBU	020WADDUK2EA0E	010TF			12950068		+ 13000			A	PS

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CITY AND STATE GUNNISON, CO	ELEVATION: 7680	TDZE: 7680	FACILITY IDENTIFIER: RNAV	PROCEDURE NO. / AMDT NO. / EFFECTIVE DATE: RNAV (RNP) RWY 24, ORIG	SUP:
	AIRPORT NAME: GUNNISON-CRESTED BUTTE RGNL				AMDT: NONE
				23 SEP 2010	DATED:

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SUSAP	KGUCK2FR24	AHBU	030METVYK2EA0E	L051RF	0071601295	05930088	+	13000	240	AXOYA	K2EAA-PS
SUSAP	KGUCK2FR24	AHBU	040HELUPK2EA0E	L051RF	0067400593	35140080	+	11600	210	BIYAJ	K2EAA-PS
SUSAP	KGUCK2FR24	AHBU	050ROMLYK2EA0EE	BL051RF	0045003514	29390045	+	10600		CFDXL	K2EAA PS
SUSAP	KGUCK2FR24	APOWES	010POWESK2EA0E	A IF					18000		A PS
SUSAP	KGUCK2FR24	APOWES	020METVYK2EA0E	051TF		05930191	+	13600	240		A-PS
SUSAP	KGUCK2FR24	APOWES	030HELUPK2EA0E	L051RF	0067400593	35140080	+	11600	210	BIYAJ	K2EAA-PS
SUSAP	KGUCK2FR24	APOWES	040ROMLYK2EA0EE	BL051RF	0045003514	29390045	+	10600		CFDXL	K2EAA PS
SUSAP	KGUCK2FR24	ASKOTI	010SKOTIK2EA0E	A IF					18000		A PS
SUSAP	KGUCK2FR24	ASKOTI	020DUFELK2EA0E	081TF		26200109	+	12000	230		A-PS
SUSAP	KGUCK2FR24	ASKOTI	030ROMLYK2EA0EE	B 081TF		30560046	+	10600			A PS
SUSAP	KGUCK2FR24	R	010ROMLYK2EA0E	I IF			+	10600	18000		A PS
SUSAP	KGUCK2FR24	R	011FEGULK2EA0E	011TF		29390034	+	10100			A PS
SUSAP	KGUCK2FR24	R	020JAMSSK2EA1E	F 011TF		27920019	+	09500		RW24	K2PGA PS
SUSAP	KGUCK2FR24	R	020JAMSSK2EA2W						A011		PS
SUSAP	KGUCK2FR24	R	021GADVYK2EA0E	011TF		27920019			-360		A PS
SUSAP	KGUCK2FR24	R	022CULKIK2EA0E	L011RF	0018002792	24160012			-360	CFHWR	K2EAA PS
SUSAP	KGUCK2FR24	R	030RW24 K2PGOGY	M 011TF		24160015		07745	-360		A PS
SUSAP	KGUCK2FR24	R	040KEEZRK2EA0E	M 010TF		24160159					A PS
SUSAP	KGUCK2FR24	R	050NUWZOK2EA0E	L010RF	0087502416	33050414				CFBYY	K2EAA PS
SUSAP	KGUCK2FR24	R	060HBU K2D 0VY	010TF		33050053	+	14000			A PS
SUSAP	KGUCK2FR24	R	070HBU K2D 0VE	L020HM		17450080	+	14000			A PS

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