RNP APCH - GPS.

EC-3, 13 JUL 2023 to 10 AUG 2023

WAAS Rwy Idg 6502 APP CRS CH 97619 750 755 TDZE 224° Apt Elev W22A

RNAV (GPS) RWY 22

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For uncompensated Baro-VNAV systems, LNAV/VNAV NA below -22°C or above 54°C. When local altimeter setting and increase LPV DA to 1041 feet

MISSED APPROACH:

IASR LNAV	visibility Cat	C/D ¼ SM, c	ınd Circlina visib	Itimeter setting and DA to 1260 feet; in- vility Cat D ¼ SM. Bo r visibility reduction	aro-VNAV d	ind VDP NA whe	t Climb BOSTI	to 2300 direct N and hold.
ATIS 124.85	CHA/ 121.35	MPAIGN APF	CON * (319°-138°)	CHAMPAIGN T 120.4 (CTAF)	OWER ★	GND CON 121.8	CLNC DEL 128.75	UNICOM 122.95
MSA RW 2				(IAF) ROBERTS ₃ RBS	2800		IA for arriva ME airway r 11.	
	\mathfrak{D}				177°	NM		(IAF) DANVILLE DNV
					Odd	D.A.	2800 12	NoP1 36.4)
			1200	2007	(IF MI	ÚGTE DI	ocedure NA NV VORTAC ortheast bour	
	V ₁₂₀₂		11	(FAF) ZUPKE 46 1 JESDI				1000
			852 A A	2.1 NM to RW22				∆ ¹⁹⁹⁹
MISSED APCI BOSTN	1W	L tytytyty	A garanteren A	876				
ELEV 753	5 D T	DZE 750	2300 BOS	TN			MUGTE	
4/0	772		↑ <	JESDI	ZUPKE		1	4 NM Holding Pattern
\$4.00		■ TWR 825		2.1 NM 1 NM to RW22 to RW22	2400	224° -	<u>04</u> ← 22	<u>4°→</u> <u>2800</u>
\$		825	7, RW2	140	50 9 NM	2400 6 NM		GP 3.00° TCH 43
	~ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		CATEGORY LPV D	A		B 250 (30	C 00-3 ₄)	D
		<u>ે</u> જો				1 9 -13/ ₈ 469 (50		
HIRL Rwy 14	L-32R 🚺		LNAV MD	Α	1	120-1 370 (40	00-1)	

CHAMPAIGN-URBANA, ILLINOIS Amdt 1B 11AUG22

HIRL Rwy 14L-32R (MIRL Rwy 4-22 0

MIRL Rwy 14R-32L

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1500-21/4 745 (800-21/4)

RNAV (GPS) RWY 22

1240-1 485 (500-1)

CCIRCLING