CHICAGO/W	AUKEGAN, ILLIN	OIS	AL-53	24 (FAA)			23166
WAAS CH 86211 W23A	APP CRS Rwy I 232° Rwy I TDZE Apt E	723 lev 727			RNAV	(GPS) WAUKEGA	RWY 23 IN NTL (UGN)
Circling systems, A DME/DM Cats visi	to Rwy 14, 32 N. LNAV/VNAV N. ME RNP-0.3 NA. bility to % SM.	A at night. For A below -16° (For inoperative	r uncompensate C (4° F) or above e ALS, increase	d Baro-VNAV e 54°C (130°F). LNAV/VNAV a l l			OACH: Climb to OVOJ and hold.
			O APP CON 1 0.55	WAUKEGAN 1 120.05 (CTAF)			ND CON 21.65
1 / _	N23 25 N ₁₁ , 2500] ⊕			(IF/IAF) SSP	NM 1230°	(IAF) TALOR 2300 NoPT	
			↑ 1199 (FAF) OLBOE	LIRIC PARTY OF THE	1300 No. 15 No.	227° (4.9)	
		867	897 A	♦ ♦ 846		(IAF) OLBU	
		A nnananan	Α	1037		230	
4 NM 22	FOVOJ				(12)	1359° PAPPI	
	∆ ¹³⁶⁰				ELEV	727	TDZE 723
2400 FO' * LNAV onl	(VGSI Angle	NAV glidepath 3.00/TCH 52)	not coincident LIRIC	4 NM Holding Path 052°→ 232°		X O	232°
RW23	NM 2.2 NM-	1	900	GP 3.00° TCH 53	*	133 A	9
CATEGORY	A A	C	D		201+150 Land		
LPV DA	LPV DA 980-1/2 257 (300-1/2)				_	So S	3 ¹
LNAV/ DA	10	20-½ 297 (3	300-½)	1020- ³ / ₄ 297 (300- ³ /		HIIII F	
LNAV MDA		437 (500-½)	1160- 437 (500 1220-)-¾) 437 (500-1		*	REIL Rwy 5 0 HIRL Rwy 5-23 0
CIRCLING	1220-1	493 (500-1)	493 (500				MIRL Rwy 14-32 🕕

CHICAGO/WAUKEGAN, ILLINOIS Orig-A 07DEC17

WAUKEGAN NTL (UGN)
RNAV (GPS) RWY 23 42°25′N-87°52′W

EC-3, 13 JUL 2023 to 10 AUG 2023