

LOC/DME I-MED 111.1 Chan 48	APP CRS 093°	Rwy Ldg 12246 TDZE 672 Apt Elev 680
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ILS or LOC RWY 10L

CHICAGO O'HARE INTL (ORD)

From GIBNS: RNAV-1 GPS required.	ALSF-2 	MISSED APPROACH: Climb to 4000 on heading 093° and CGT VORTAC R-336 to CGT VORTAC and hold.
RNAV 1-GPS or RADAR required for procedure entry. DME or RADAR required.		
Simultaneous approach authorized.		

CHICAGO APP CON	O'HARE TOWERS	GND CON (TWR CENTER)	CLNC DEL
119.0 292.125	128.15 348.0 (Rwy 9L/27R) 133.0 348.0 (10R/28L) 126.9 132.7 348.0 (CENTER)	124.125 (TWR NORTH) 121.75 (TWR SOUTH) 226.675 (ALL TWRs)	121.75 (OBND) 121.9 (IBND) 121.6

D-ATIS **135.4**
282.225

ALTERNATE MISSED APCH FIX

MSA ORD 2.5 NM
3400

NORTHBROOK
113.0 OBK
Chan 77

CPDLC

ARIST I-MED [28.4] RADAR

BURKE I-MED [22.1] RADAR

PRATT I-MED [15.8] RADAR

KALZO I-MED [25.2] RADAR

SYSCO I-MED [18.9] RADAR

CARLE I-MED [12.7] RADAR

BUGSE INT I-MED [7.3] RADAR

POPME INT I-MED [3.9]

LOCALIZER 111.1 I-MED Chan 48

1508 A 1185 A 813 815

894 A 844 826 834

2300 2000 1800 1600 1400 1200 1000 800 600 400 200

9000 093° (3.1) 7000 (3.1) 6000 (3.1) 5000 (3.1) 4000 (3.1)

273° 093° 085° (20.3)

1468 A 1508 A

R-197 R-184 R-336 R-89

MISSED APCH FIX

CHICAGO HEIGHTS
CGT
114.2
Chan 89

ARIST I-MED [28.4] RADAR

BURKE I-MED [22.1] RADAR

PRATT I-MED [15.8] RADAR

KALZO I-MED [25.2] RADAR

SYSCO I-MED [18.9] RADAR

CARLE I-MED [12.7] RADAR

BUGSE INT I-MED [7.3] RADAR

POPME INT I-MED [3.9]

CGT R-336

4000

hdg 093°

*LOC only.

9000 8000 7000 6000 5000 4000 2300 1200

093°

GS 3.00° TCH 56

3.1 NM 3.1 NM 3.1 NM 3.1 NM 3.1 NM 5.4 NM 3.4 NM 1.4 NM 0.1 NM

ELEV 680	TDZE 672
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TWR 914

TWR 910

TWR 876

7500 X 150

13000 X 150

10800 X 200

7500 X 150

0.3° DOWN

0.3° UP

093° 4.9 NM from FAF

HIRL all Rwy's except 4L

FAF to MAP 4.9 NM

Knots	60	90	120	150	180
Min:Sec	4:54	3:16	2:27	1:58	1:38

CATEGORY	A	B	C	D
S-ILS 10L	872/18		200 (200-½)	
S-LOC 10L	1200/24 528 (600-½)		1200/55 528 (600-1)	
POPME FIX MINIMUMS (DUAL VOR RECEIVERS OR DME REQUIRED)				
S-LOC 10L	1080/24 408 (400-½)		1080/40 408 (400-¾)	

EC-3, 08 OCT 2020 to 05 NOV 2020

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