

RNAV (GPS) RWY 28C
CHICAGO O'HARE INTL (ORD)

MISSED APPROACH:
Climb to 1100 then
climbing left turn to
4000 direct DPA
VOR/DME and hold.

D-ATIS	CHICAGO APP CON	O'HARE TOWER	GND CON	(TWR CENTER)
135.4 282.225	119.0 292.125	120.75 348.0	124.125 (TWR NORTH)	121.75 (OBND)
			118.05 (TWR SOUTH)	121.9 (IBND)
			226.675 (ALL TWRs)	

Diagram illustrating a flight path (likely a missed approach or climb-out) starting from RW28C and proceeding through various waypoints (SEIKA, HAZIL, RZUKO, MEMAW, KOENN, SNTOE, LNDUH) towards the destination (VOGLR). The path is marked with altitudes and headings.

Key waypoints and altitudes:

- RW28C (797)
- (FAF) SEIKA (2300)
- HAZIL (4000)
- RZUKO (5000)
- MEMAW (6000)
- KOENN (7000)
- SNTOE (8000)
- LNDUH (9000)
- (IAF) VOGLR

Headings and distances between waypoints:

- SEIKA to HAZIL: 273° (5.7)
- HAZIL to RZUKO: 273° (3.1)
- RZUKO to MEMAW: 273° (3.1)
- MEMAW to KOENN: 273° (3.1)
- KOENN to SNTOE: 273° (3.1)
- SNTOE to LNDUH: 273° (3.1)

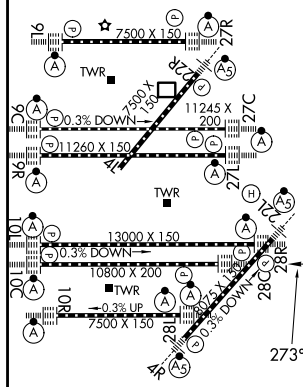
Additional information:

- ZUPTI: 1.8 NM to RW28C
- MSA R W28C 2.5 NM: 3400
- MISSED APCH FIX DUPAGE DPA: 068°, 248°, 4 NM
- ELEV 680, D, TDZE 651

MISSED APCH FIX
DUPAGE
DPA

068°
248°
4 NM

ELEV	680	D	TDZE	651
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HIRL all rwys
TDZL/RCLS all rwys except 4L

1100 ↑	4000 ↖	DPA 	VGSI and RNAV glidepath not coincident (VGSI Angle 3.00/TCH 80).									
*LNAV only.			1.8 NM to RW28C *1 NM to RW28C RW28C 1 NM 0.8 3.2 NM SEIKA 2300 HAZIL 4000 RZUKO 5000 MEMAW 6000 KOENN 7000 SNTOE 8000 LNDUH 9000 273° GP 3.00° TCH 55									
CATEGORY		A			B			C			D	
LPV	DA	851/18					200 (200-½)					
LNAV/ VNAV	DA	1094/50					443 (500-1)					
LNAV MDA		1060/24			409 (400-½)			1060/40			409 (400-¾)	