ILS or LOC RWY 27R

CHICAGO-O'HARE INTL (ORD)

LOC/DME I-ABU	APP CRS	Rwy Idg 7500
111.75	273°	TDZE 664
Chan 54 (Y)		Apt Elev 672

Simultaneous approach authorized with Rwy 27L and Rwy 28C/R.

ALSF-2

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

ATIS	CHICAGO APP CON	O'HARE TOWERS	GND CON	(TWR CENTER)
135.4	119.0 393.1	128.15 348.0 (Rwy 9L/27R) (NORTH)	124.125 (TWR NORTH)	121.75 (OBND)
282.225		120.75 121.15 126.9 132.7 348.0 (CENTER)	226.675 (ALL TWRS)	121.9 (IBND) 134.15 (Rwy 10C/28C)

CLNC DEL 121.6

MISSED APCH FIX

NORTHBROOK OBK 113.0 Chan 77

R-272 092° 272°

ALTERNATE MISSED APCH FIX

UMUZI ORD 17.9

R-333 153° R-027 R-293 333° OBK 113.0 Chan 77 DPA 108.4 Chan 21 ORD 113.0 Chan 86

LOCALIZER 111.75 I-ABU Chan 54 (Y)

113.0 OBK Chan 77 R-136 R-130 R-126 R-122 R-119 R-116

VINYY INT I-ABU 28.1 RADAR (IAF) VOGLR (GPS REQD)

093°

IM 782 812 812 852 844 815 817 793 807

2200 273° (6.4)

4000 273° (3.1) 5000 273° (3.1) 6000 273° (3.1) 7000 273° (3.1) 8000 273° (3.1) 9000 284° (17.5)

R-154

SIBLY INT I-ABU 6 RADAR

(IF) BONZO INT I-ABU 12.4 RADAR

HAREE INT I-ABU 15.6 RADAR

WELEV INT I-ABU 18.7 RADAR

IYLEK INT I-ABU 21.9 RADAR

JOKKR INT I-ABU 25 RADAR

2099 2325

CHICAGO-O'HARE 113.9 ORD Chan 86

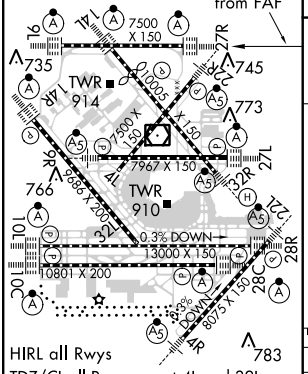
MSA ORD 25 NM 3400

EC-3, 26 JUN 2014 to 24 JUL 2014

EC-3, 26 JUN 2014 to 24 JUL 2014

ELEV 672 D TDZE 664

273° 4.7 NM from FAF



HIRL all Rwys

TDZ/CL all Rwys except 4L and 32L

FAF to MAP 4.7 NM					
Knots	60	90	120	150	180
Min:Sec	4:42	3:08	2:21	1:53	1:34

GPS or RADAR REQUIRED

1100 4000 OBK

*LOC only.

*I-ABU 2.7

I-ABU 1.4

SIBLY INT I-ABU 6 RADAR

BONZO INT I-ABU 12.4 RADAR

HAREE INT I-ABU 15.6 RADAR

WELEV INT I-ABU 18.7 RADAR

IYLEK INT I-ABU 21.9 RADAR

JOKKR INT I-ABU 25 RADAR

VINYY INT I-ABU 28.1 RADAR

IM 2200 4000 5000 6000 7000 8000 9000 273° GS 3.00° TCH 55

0.2 1.1 3.4 NM 6.4 NM 3.1 NM 3.1 NM 3.1 NM 3.1 NM 3.1 NM

CATEGORY	A	B	C	D
S-ILS 27R	864/18 200 (200-½)			
S-LOC 27R	1120/24 456 (500-½)		1120/45 456 (500-⅞)	
CIRCLING	1220-1 548 (600-1)		1220-1½ 548 (600-1½)	1460-2½ 788 (800-2½)