DETROIT, MICHIGAN

AL-119 (FAA)

ILS PRM RWY 4R (SIMULTANEOUS CLOSE PARALLEL)

DETROIT METROPOLITAN WAYNE COUNTY (DTW)

LOC/DME I-DTW	APP CRS	Rwy Idg	12003
110.7	035°	TDZE	638
Chan 44		Apt Elev	645

Simultaneous close parallel approach authorized with ILS PRM Rwy 4L and ILS PRM Rwy 3R, ILS PRM Rwy 3R (Cat II), ILS PRM Rwy 3R (Cat III). Procedure NA when glideslope not available. Dual VHF Comm Required. ADF and DME or Radar Required. See additional requirements on AAUP.

ALSF-2

MISSED APPROACH: Climb to 3000 then right turn direct MADDS LOM and hold.

ATIS	DETROIT APP CON	METRO TOWER	GND CON	CLNC DEL
133.675	124.05 363.2 (WEST) 125.15 363.2 (EAST)	135.0 317.725 PRM 135.775	121.8 (NW) 119.45 (NE) 132.72 (SW) 119.25 (SE)	120.65

ALTERNATE MISSED APCH FIX

PONTIAC PSI 111.0 Chan 47

R-304°-124° 304°

MISSED APCH FIX

148° 328° MADDS 338 DE

LOCALIZER 110.7 I-DTW Chan 44

DETROIT 113.4 DXO Chan 81

804 766 825 IM 777 781 1305

RADAR REQUIRED

2600 035° (1.2)

JELLY I-DTW 9.3 RADAR

ETALE I-DTW 8 RADAR

3000 035° (3)

(IF) EVABE I-DTW 12.3 RADAR

4000 035° (3)

HIMEX I-DTW 15.2 RADAR

5000 035° (2.9)

CULOP I-DTW 18.1 RADAR

6000 035° (2.9)

(IAF) JULEP I-DTW 21 RADAR

215°

MSA DXO 25 NM 2800

UNITED STATES CANADA

1387

ELEV 645 D TDZE 638

716 22R 22L 21R 21L 12003 X 200 8708 X 150 3501 X 200 10000 X 150 16 TWR 881 27R 4L 4R 652± 9L 9R 689± 3L 1001 X 150 27L 8500 X 150 3R

035°

JULEP I-DTW 21 RADAR

CULOP I-DTW 18.1 RADAR

HIMEX I-DTW 15.2 RADAR

EVABE I-DTW 12.3 RADAR

JELLY I-DTW 9.3 RADAR

ETALE I-DTW 8 RADAR

7000 6000 035° 5000 4000 3000 2600

GS 3.00° TCH 54

IM

2.9 NM 2.9 NM 3 NM 3 NM 1.2 NM 5.7 NM 0.2

3000 DE

CATEGORY	A	B	C	D
S-ILS 4R	838/18 200 (200-½)			

TDZ/CL Rwys 4L, 4R and 3R
REIL Rwys 3L, 9L, 9R and 21R
HIRL all runways

EC-1, 26 JUN 2014 to 24 JUL 2014

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