DETROIT, MICHIGAN

AL-119 (FAA)

ILS Y PRM RWY 4L (SIMULTANEOUS CLOSE PARALLEL)

DETROIT METROPOLITAN WAYNE COUNTY (DTW)

LOC/DME I-ALA	APP CRS	Rwy Idg	10000
111.75	037°	TDZE	645
Chan 54 (Y)		Apt Elev	645

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

ALSF-2

MISSED APPROACH: Climb to 1100 then climbing left turn to 3000 on heading 320° and SVM VORTAC R-130 to SVM VORTAC and hold.

ATIS	DETROIT APP CON	METRO TOWER	GND CON	CLNC DEL
133.675	124.05 363.2 (WEST) 125.15 363.2 (EAST)	128.125 317.725 PRM 127.05	121.8 (NW) 119.45 (NE) 132.72 (SW) 119.25 (SE)	120.65

RADAR REQUIRED

MISSED APCH FIX
1330
033°
213°
R-033
SALEM
SVM
114.3
Chan 90

114.3 SVM
Chan 90
R-130

953
796
774
727±
789
786
781
782
1305

LOCALIZER 111.75
I-ALA
Chan 54 (Y)
LOC offset 2.52°

UNITED STATES
CANADA

LOM
YIPPS
359 YI

DETROIT
113.4 DXO
Chan 81

(TICUD)

MOTWN
I-ALA 5.7
RADAR

PEVSE
I-ALA 6.9
RADAR

JITLI
I-ALA 9.9
RADAR

(IF)
RUCOB
I-ALA 12.9
RADAR

COZZY
I-ALA 15.8
RADAR

(IAF)
SMPTR
I-ALA 18.6
RADAR

2600
(1.2)
3000
(3)
037°
4000
(3)
037°
5000
(2.9)
037°
6000
(2.9)
037°
217°

ALTERNATE MISSED APCH FIX
YIPPS
YI
359
233°
053°

MSA DXO 25 NM
2800

ELEV 645 D TDZE 645

716
22R
22L
21R
21L
12003 X 200
8501 X 200
8708
16
TWR
881
10000 X 150
8500 X 150
27R
4R
652±
4L
3L
1000 X 150
9R
689±
9L
27L
3R
037°

SMPTR
I-ALA 18.6
RADAR
COZZY
I-ALA 15.8
RADAR
RUCOB
I-ALA 12.9
RADAR
JITLI
I-ALA 9.9
RADAR
PEVSE
I-ALA 6.9
RADAR
MOTWN
I-ALA 5.7
RADAR

7000
037°
6000
5000
4000
3000
2600
(TICUD)

GS 3.00°
TCH 55

1100 | 3000 hdg 320° | SVM R-130 | SVM

2.9 NM | 2.9 NM | 3 NM | 3 NM | 1.2 NM | 5.9 NM

CATEGORY	A	B	C	D
S-ILS 4L	895/24 250 (300-½)			

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

EC-1, 07 FEB 2013 to 07 MAR 2013

EC-1, 07 FEB 2013 to 07 MAR 2013