CLEVELAND, OHIO

AL-84 (FAA)

ILS PRM RWY 6L
(SIMULTANEOUS CLOSE PARALLEL)

CLEVELAND-HOPKINS INTL (CLE)

LOC/DME I-LIZ	APP CRS	Rwy Idg	9000
111.55	057°	TDZE	773
Chan 52 (Y)		Apt Elev	791

Procedure NA when glideslope not available.
Simultaneous approach authorized with LDA Rwy 6R.
Dual VHF Comm required. See additional requirements on PRM information page. Runway 6L and 6R separated by 1241 feet centerline to centerline.

NA

ALSF-2

MISSED APPROACH: Climb to 1800, then climbing left turn to 3000 via heading 350° and DJB R-054 to PASLE INT/20 DME and hold.

ATIS	CLEVELAND APP CON	CLEVELAND TOWER	GND CON
ARR 127.85	6R/24L, 28 124.0 354.025	6R/24L, 10/28 120.9 273.45	6R/24L, 10/28 121.7 273.45
DEP 132.375	6L/24R, 10 126.55 354.025	6L/24R 124.5 273.45	6L/24R 133.6 273.45
		PRM 118.975	

CLNC DEL 125.05 273.45

MSA DJB 25 NM 3100

PASLE
DJB 20
ACO 39.9
234°
054°
R-319
114.4 ACO
Chan 91

DRYER
113.6 DJB
Chan 83

LOCALIZER 111.55
I-LIZ
Chan 52 (Y)

SASCO INT
I-LIZ 7.9

BASHR INT
I-LIZ 11.5

DUPAY INT
I-LIZ 13.9

R-054
R-105
R-129
R-149
057°
(2.4)
237°
054° LDA Rwy 6R

4000
1603
919±
982
939±
854±
956
928
890±
1019
995
2049
1600
1966
1385
1493
1561

RADAR REQUIRED

ELEV 791 D TDZE 773

6018 X 150
0.5% UP
845±
833
881
930
TWR 993
9000 X 150
9956 X 150
858±
057°

DUPAY INT
I-LIZ 13.9

BASHR INT
I-LIZ 11.5

SASCO INT
I-LIZ 7.9

4000
057°
4000
057°
2800

1800 3000 hdg 350°
DJB R-054
PASLE

VGSI and ILS glidepath not coincident (VGSI Angle 3.00/TCH 55).

GS 3.00°
TCH 55

2.4 NM | 3.6 NM | 6.1 NM

CATEGORY	A	B	C	D
S-ILS 6L	973/18 200 (200-½)			

REIL Rwy 10
TDZ/CL Rwy 6R, 6L, 24R, and 24L
HIRL Rwys 10-28, 6R-24L, and 6L-24R

EC-2, 07 FEB 2013 to 07 MAR 2013

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