

ILS Y RWY 08L



8	7	6	5	4	3	2	IQAN	NM to DME	TRANSITION ALTITUDE 13000 TRANSITION LEVEL FL 150
4960	4630	4300	3970	3640	3320	3000		ALTITUDE	

075°

FAF
5100

3.0° - 5.2%

075° (080.3°T)

4100
(1739)

3580
(1219)

OCA

OM
SDF

MAPt IQAN
DME

075°

075°

ILS RDH 55

THR ELEV 2361

8.4

8.2

3.8

3.6

0.8

0

0.6

0

MISSED APPROACH:

Climb on runway heading **075°M**.

At **5NM QAA** turn **right** direct to **QAA**

(Max **230 kt IAS**), climbing to **6000** (3639)

and hold or follow ATC instructions.

If unable to reach holding altitude,

continue climbing in the hold.

NM to IQAN DME

NM to THR RWY 08L

OCA (H) (1)		A	B	C	D/DL	(1) For additional minima, see OJAI AD 2.24.8-31.
Straight-in Approach	CAT I 2.5%	2900 (539)	2910 (549)	2920 (559)	2930 (569)	
	CAT I 3.0%	2710 (349)	2720 (359)	2730 (369)	2740 (379)	
	CAT II 2.5%	2810 (449)	2830 (469)	2840 (479)	2860 (499)	
	CAT II 3.0%	2620 (259)	2640 (279)	2650 (289)	2660 (299)	
GP INOP 2.5%		2890 (529)	2910 (549)	2940 (579)	2960 (599) -	
CIRCLING		3020 (659)		3310 (949)	3500 (1139) -	

GS	kt	70	85	100	115	130	145	160	185
FAF-MAPT 7.6 NM	min:s	6:32	5:23	4:35	3:59	3:31	3:09	2:52	2:28
Rate of descent	ft/min	370	450	530	610	690	770	850	980

INSTRUCTIONS

ILS Y RWY 08L

Minima ILS CAT I

The standard ILS CAT I Minima below are determined for ACFT performing an ILS CAT I procedure which are able to maintain a climbing slope greater than 3.0% during a missed APCH.

<i>Slope in missed approach</i>	<i>OCA (H)</i>			
	A	B	C	D/DL
4.0%	2510 (149)	2530 (169)	2540 (179)	2550 (189)

Minima ILS CAT II

The standard ILS CAT II Minima below are determined for ACFT performing an ILS CAT II procedure which are able to maintain a climbing slope greater than 3.0% during a missed APCH.

<i>Slope in missed approach</i>	<i>OCA (H)</i>			
	A	B	C	D/DL
4.0%	2420 (59)	2430 (69)	2450 (89)	2470 (109)

Minima GP INOP

The standard Minima below are determined for ACFT performing a procedure which are able to maintain a climbing slope greater than 3.0% during a missed APCH.

<i>Slope in missed approach</i>	<i>OCA (H)</i>			
	A	B	C	D
3.0%	2750 (389)			

CHANGE: New IFP procedure

