

INSTRUMENT APPROACH CHART

CHANGE : AVDOX, ATVID, MIBIB, OGABA established. BURTN, PILIV abolished. PROC course. RNAV HLDG. MSA. Note added.
 ALT(3.0° APCH Path). Missed APCH PROC. DME to IKJ. NM to THR. Missed APCH climb gradient MNM. OCA(H).

RJBB / KANSAI INTL

KANSAI APP
120.25 - 125.5
258.3

VAR 8°W

MSA 25NM

5800
ARP

ARP:
342603N/1351358E

ILS - LOC
108.7 IKJ 3-3-3
ILS-GP 330.5
ILS-DME CH-24X

KANSAI TOWER
118.2 - 118.05
126.2 - 236.8

RADAR AVBL
ATIS 127.85

ILS Z or LOC Z RWY06L (CAT II)

EQPT REQUIRED
DME

Note: For Initial and Missed approach segment
(1)RNP1
(2)GNSS required.

RNAV HLDG
MAX 230KIAS(at or below FL140)
MAX 240KIAS(above FL140)

LILAC NOT TO SCALE
MHA 3000
1MIN(at or below FL140)
1.5MIN(above FL140)

RNAV HLDG
MAX 230KIAS(at or below FL140)
MAX 240KIAS(above FL140)

BERRY NOT TO SCALE
MHA 4000
1MIN(at or below FL140)
1.5MIN(above FL140)

AVDOX 341624.1N (IAF) 1350055.5E
BERRY 341502.0N (IAF) 1345631.6E
ATVID 341811.4N (IAF) 1345605.1E
MIBIB 341952.4N (IF) 1350341.5E
LILAC 342710.7N (MAHF) 1345842.0E

OGABA(FAF) : 342317.34N/1350845.81E

NM to IKJ	FAF	4	3	2	1	MAPt
ALT(3.0° APCH Path)	1300	1281	962	644	325	-

MISSED APPROACH
Turn left direct to LILAC and hold at 3000FT.
Contact KANSAI APP.

Timing not authorized for defining the MAPt.

9.4	4.0	0.9	0.6	0.3	0.2	DME to IKJ
9.2	3.8	0.7	0.5	0.1	0	NM to THR

Missed APCH climb gradient MNM 5.0%

MINIMA		THR elev. 9			AD elev. 17				
CAT	CAT II			CAT I		LOC		CIRCLING	
	DA(H)	RA	RVR	DA(H)	RVR/CMV	MDA(H)	RVR/CMV	MDA(H)	VIS
A									1600
B	109	100	300	209	550	290	800	610	2400
C	(100)			(200)		(281)		(593)	
D/DL							1200		3200

MINIMA with Missed APCH climb gradient of 2.5% are not established.
Circling to NORTH side of RWY only.