

RJFK / KAGOSHIMA

VISUAL APPROACH
KINKO VISUAL RWY34

KAGOSHIMA APP 126.0 –119.4 120.8 –261.2	ILS - LOC 111.7 IKG 𠄎𠄎𠄎 CH-54X 𠄎𠄎𠄎 ILS-GP 333.5	KAGOSHIMA TOWER 118.2 –126.2 –261.2	ATIS 127.05
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VAR 7°W (2018)



Navais information depicted on the chart are for supplemental navigation guidance.

VORTAC
KAGOSHIMA
113.3 HKC 𠄎𠄎𠄎
CH-80X 𠄎𠄎𠄎
31°41'50"N/130°34'59"E

R088

D10.5 KGE

10NM

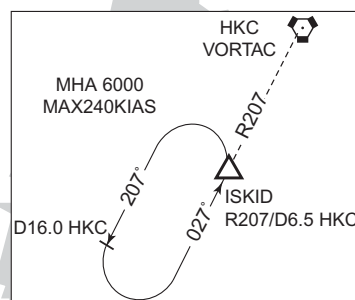
Abeam SAKURAJIMA
(ISKID)
KGE R226 / D15.5
HKC R207 / D6.5

VOR/DME
KAJIKI
115.7 KGE 𠄎𠄎𠄎
CH-104X 𠄎𠄎𠄎
31°47'51"N/130°43'34"E

PAPI Angle 3.0°
MEHT 20.8m(68ft)
378m inside FM THR.

ISLANDs

SAKURAJIMA



SCALE 0 5NM 10km

When visual approaches to RWY34 are in progress, arriving aircraft may be vectored into the ISKID for KINKO VISUAL RWY34 APPROACH.
In the event of a go-around, climb via IKG LOC and RWY HDG to 3500FT until receiving ATC instructions.

<KINKO VISUAL RWY34 APPROACH>

After ISKID, aircraft proceed via seashore lines to the mouth of the Beppu River (KGE R226), proceed via seashore lines to ISLANDs(HKC R088) until intercept to RWY34 RWY center line, and proceed to RWY34(IKG LOC course).

Aircraft is recommended KGE 10.5DME(HKC R167) at or above 3500FT.

Note1: Pilot is urged to report promptly to ATC when lose sight of landmark(SAKURAJIMA, Seashore Lines and ISLANDs) and the preceding aircraft concerned.

Note2: Reference NAVAIDS(KGE, HKC and IKG LOC) must be operating.

Note3: RADAR service required.

Note4: Procedure not authorized at night.

CHANGE : KOKUBU VOR/DME(KBE) abolished.