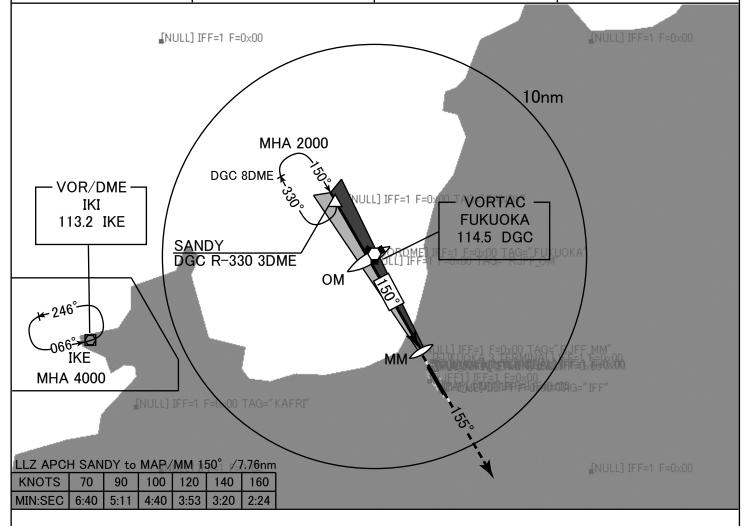


(EFF: 17 JAN 2008)

RJFF/FUKUOKA ILS or LLZ RWY16

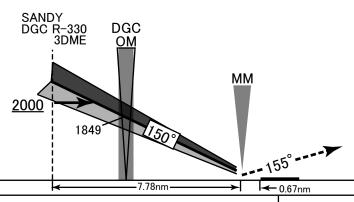
FUKUOKA APP 119.1 - 119.65 - 120.7 261.2-270.8 ILS - LLZ 111.7 IFO ILS-GP 333.5 FUKUOKA TOWER 118.4 - 126.2 236.8

RADAR AVAILABLE ATIS 127.2



MISSED APPROACH

At DA, climb to 6000´ via DGC R-155 to YAMEK, turn right to intercept and proceed via IKE R-120 to IKE VOR/DME and hold. Cross YAMEK at or above 5000´. Cross IKE R-122/37DME at 6000´. Contact FUKUOKA APP.



Missed APCH climb gradient min 5.0%

MINIMA AD elev. 30						
CAT	CAT I		LLZ		CIRCLING	
	DA	RVR/ CMV	MDA	RVR/ CMV	MDA	VIS
Α	272	650	645	1000	830	1600
В				1200		
С					990	2400
D				1600	1010	3200

Circling to West side of RWY only.

Missed APCH climb gradient of 5.0% up to 1000'

MINIMA with Missed APCH climb gradient of 2.5% are not established.

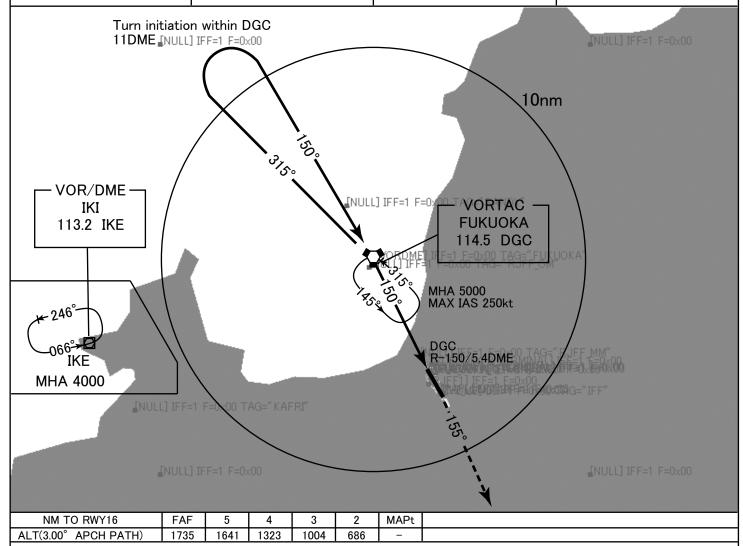
(EFF: 17 JAN 2008)

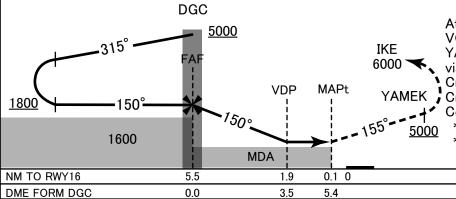
RJFF/FUKUOKA VOR RWY16

FUKUOKA APP 119.1 - 119.65 - 120.7 261.2-270.8

FUKUOKA VORTAC 114.5 DGC FUKUOKA TOWER 118.4 - 126.2 236.8

RADAR AVAILABLE ATIS 127.2





MISSED APPROACH
At 5.4DME after passing DGC
VORTAC. climb to 6000°. via DGC R-155 to
YAMEK. then right to intercept and proceed
via IKE R-122 to IKE VOR/DME and hold.
Cross YAMEK at or above 5000°.
Cross IKE R-122/37DME ato or above 6000°.

Contact FUKUOKA APP.

*Timing not authorized for difining the MAPt. *No turn befor MAPt.

Missed Apch climb gradient min 4.3%							
MINIMA							
CAT			CIRCLING				
	MDA	RVR/ CMV	MDA	VIS			
Α	-	1000	800	1600			
В		1200					
С	615		990	2400			
D		1600	1000	3200			

Circling to West side of RWY only.

MINIMA with Missed APCH climb gradient of 2.5% are not established.

(EFF: 17 JAN 2008)

RJBE/RJFF STAR

LAGER ARRIVAL

From over LAGER, proceed via DGC R-330 to SANDY.

Cross LAGER at or above 3000FT. cross SANDY at or above 2000FT.

SANDY EAST ARRIVAL

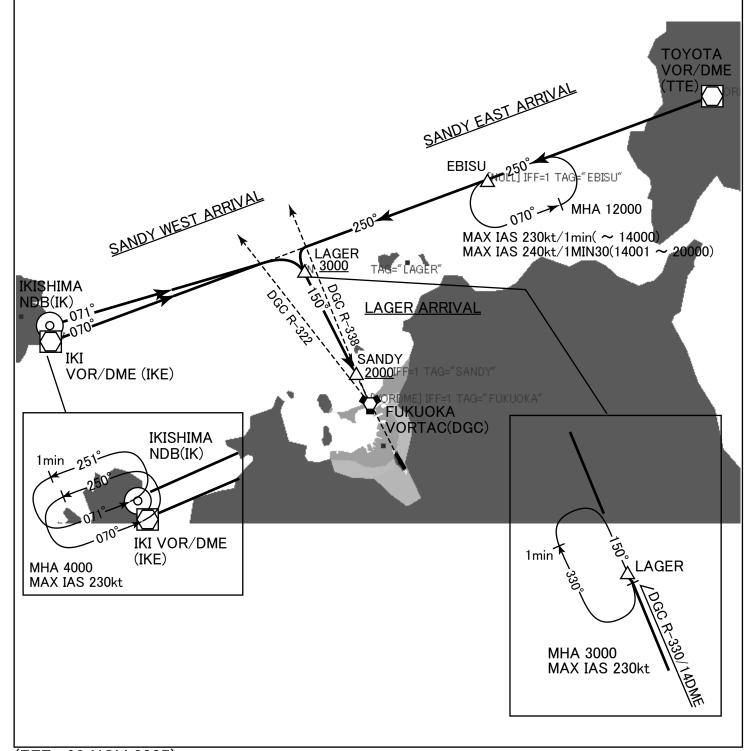
From over EBISU, proceed via IKE R-070 to intercept and proceed via DGC R-330 to SANDY via LAGER.

Cross LAGER at or above 3000FT, cross SANDY at or above 2000FT.

SANDY EAST ARRIVAL

From over IKE VOR/DME (IK NDB), proceed via IKE R-070 (071DEG from IK NDB) to intercept and proceed via DGC R-330 to SANDY via LAGER.

Cross LAGER at or above 3000FT. cross SANDY at or above 2000FT.



RJBE/RJFF STAR

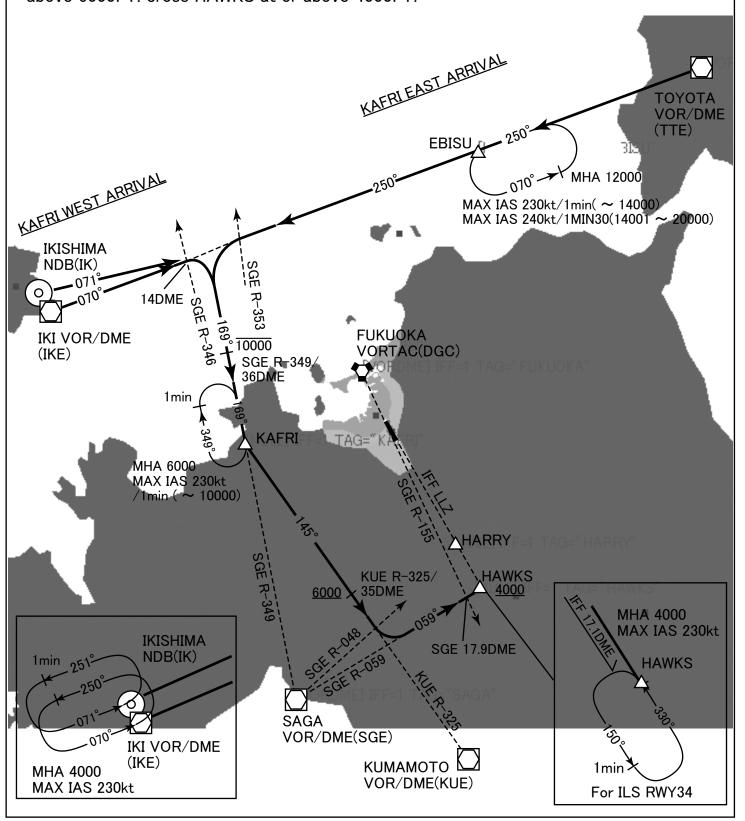
KAFRI EAST ARRIVAL

From over EBISU, proceed via IKE R-070 to intercept and proceed via SGE R-349 to KAFRI, then proceed via KUE R-325 to intercept and proceed SGE R-059 to HAWKS. Cross SGE R-349/36DME at or below 10000FT. cross KUE R-325/35DME at or above 6000FT. cross HAWKS at or above 4000FT.

KAFRI WEST ARRIVAL

From over IKE VOR/DME (IK NDB), proceed via IKE R-070 (071DEG from IK NDB) to intercept and proceed via SGE R-348 to KAFRI, then proceed via KUE R-325, to intercept and proceed via SGE R-059 to HAWKS.

Cross SGE R-349/36DME at or below 10000FT. cross KUE R-325/35DME at or above 6000FT. cross HAWKS at or above 4000FT.



OGUNI FOUR DEPARTURE

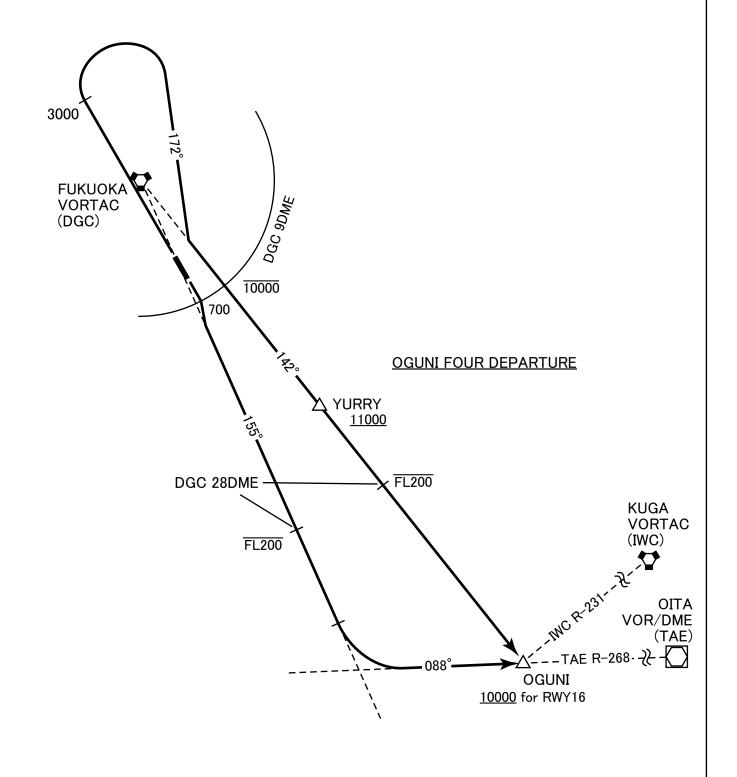
RWY 16: Climb RWY HDG 700FT, turn right to intercept and proceed via DGC R-155 to 33DME, turn left to intercept and proceed via TAE R-268 to OGUNI.

Cross DGC 28DME at or below FL200, cross OGUNI at or above 10000FT.

RWY 34: Climb RWY HDG to 3000FT, turn right HDG 172DEG to intercept and proceed via DGC R-142 to OGUNI.

Cross DGC 9DME at or below 10000FT, cross YURRY at or above 11000FT, cross DGC 28DME at or below FL200.

Remarks; RWY16: 5.8% climb gradient required up to 1100FT. No turn before DER.



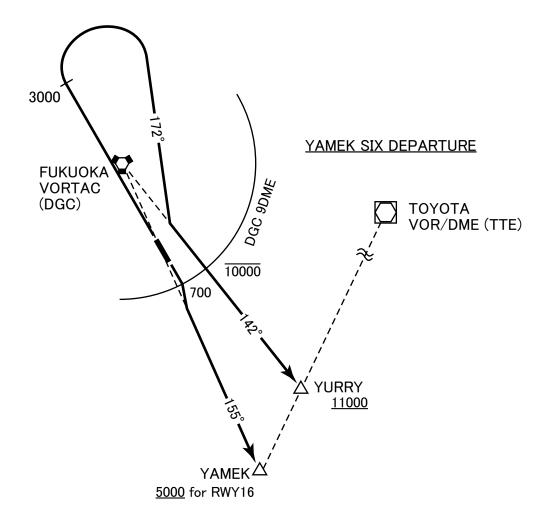
YAMEK SIX DEPARTURE

RWY 16: Climb RWY HDG to 700FT, turn right to intercept and proceed via DGC R-155 to YAMEK, cross YAMEK at or above 5000FT.

RWY 34: Climb RWY HDG to 3000FT, turn right HDG 172DEG to intercept and proceed via DGC R-142 to YURRY, turn right to intercept and proceed via TTE R-206 to YAMEK.

Cross DGC 9DME at or below 10000FT, cross YURRY at or above 11000FT.

Remarks; RWY16: 5.8% climb gradient required up to 1100FT. No turn before DER.



(EFF: 20 DEC 2007)

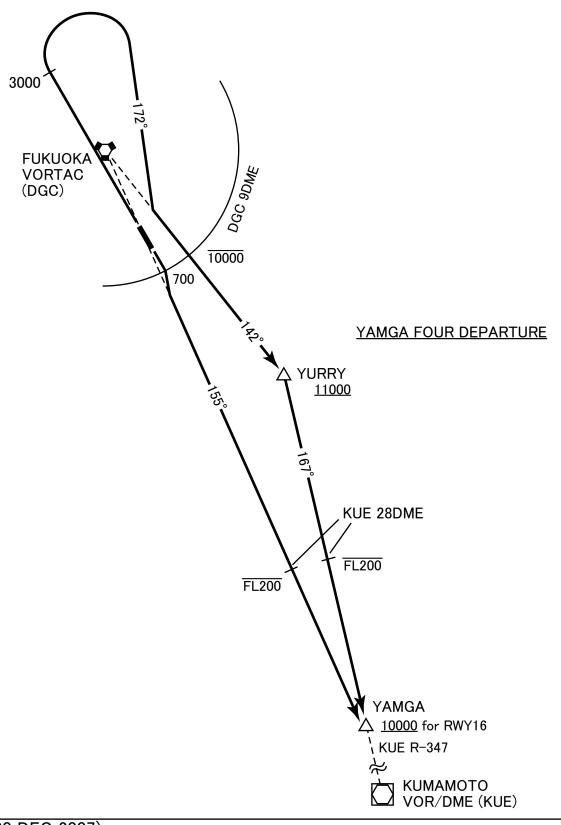
YAMGA FOUR DEPARTURE

RWY 16: Climb RWY HDG 700FT, turn right to intercept and proceed via DGC R-155 to YAMGA, cross YAMGA at or above 10000FT..... ,

RWY 34: Climb RWY HDG to 3000FT, turn right HDG 172DEG to intercept and proceed via DGC R-142 to YURRY, turn right to intercept and proceed via KUE R-347 to YAMGA.

Cross DGC 9DME at or below 10000FT, cross YURRY at or above 11000FT.....,cross KUE 28DME at or below FL200.

Remarks; RWY16: 5.8% climb gradient required up to 1100FT. No turn before DER.



(EFF: 20 DEC 2007)

FUKUOKA ONE DEPARTURE

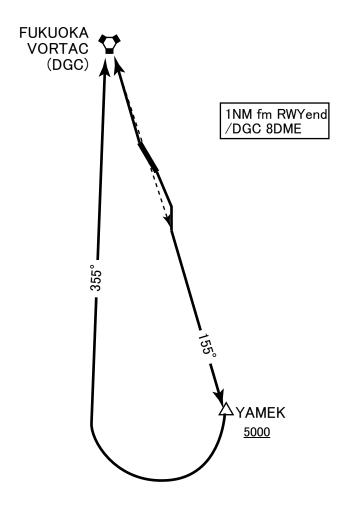
RWY 16: Climb RWY HDG to 700FT, turn right to intercept and proceed via DGC R-155 to YAMEK, turn right to intercept and proceed via DGC R-175 to DGC VORTAC. Cross YAMEK at or above 5000FT.

RWY 34: Climb direct to DGC VORTAC.

Remarks; RWY16: 5.8% climb gradient required up to 1100FT.

No turn before DER.

FUKUOKA ONE DEPARTURE



RJFF/FUKUOKA TRANSITION

KAFRI TRANSITION

From over YAMEK, turn right, proceed via IKE R-122 to KAFRI. Cross IKE R-122/37DME at or above 6000FT.

OITA TRANSITION

From over OGUNI, proceed via TAE R-268 to TAE VOR/DME. Cross TAE R-268/32DME at or above FL140, cross TAE R-268/27DME at or above FL170.

KUGA TRANSITION

From over OGUNI, proceed via IWC R-231 to IWC VORTAC. Cross IWC R-231/73DME (DGC R-126) at or above FL140, cross IWC R-231/66DME at or above FL170.

KAGOSHIMA TRANSITION

After YAMGA, proceed via HKC R-008 to HKC VORTAC.

KUMAMOTO TRANSITION

After YAMGA, proceed via KUE R-347 to KUE VOR/DME.

TAGAWA TRANSITION

From over YAMEK, turn left and proceed via TTE R-206 to intercept and proceed via DGC R-077 to IWC VORTAC.

Cross TTE R-206/47DME at or above 6000FT, cross TTE R-206/38DME at assigned altitude.

SAGA TRANSITION

After YAMEK, proceed via SGE R-053 to SGE VOR/DME.

OMUTA TRANSITION

From over YAMEK, proceed via TTE R-205 to OMUTA. Cross TTE R-205/68DME at or above 10000FT.

<u>IKI TRANSITION</u>

After YAMEK, turn right, proceed via IKE R-122 to IKE VOR/DME (309DEG to IK NDB).

Cross IKE R-120/37DME at or above 6000FT.

(EFF: 20 DEC 2007)

KAGOSHIMA VORTAC (HKC)

FUKUOKA AIRPORT ELEV9.1m(30ft) ARP

Designation	Call Sign	Frequency (MHz)	
ATIS	Fukuoka Airport	127.2	
DLVRY	Fukuoka Delivery	121.925 256.0	
GND	Fukuoka Ground	121.7 236.8	
TWR	Fukuoka Tower	118.4 126.2 236.8	

