

INSTRUMENT APPROACH CHART

RJCK / KUSHIRO

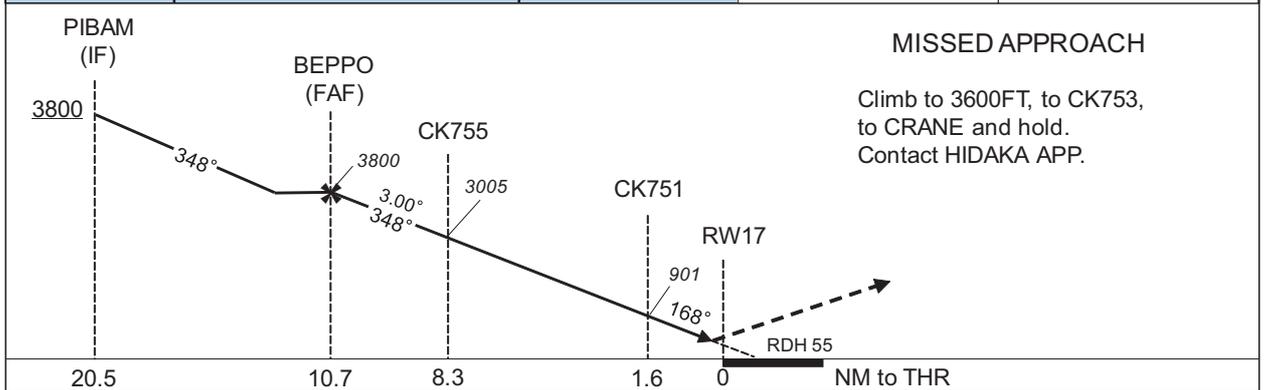
RNP Y RWY17(AR)

HIDAKA APP 128.325 - 246.1 - 134.55	RNP AR RF required.	KUSHIRO TOWER 118.05 - 126.2	RADAR AVBL
--	------------------------	---------------------------------	------------

For uncompensated Baro-VNAV systems, procedure not authorized below -25°C / above 45°C



CHANGE : PIBAM established. MARNY abolished.



MINIMA	THR elev. 323	AD elev. 311
CAT	RNP 0.30	
	DA(H)	RVR/CMV
A	-	-
B	-	-
C	621(298)	800
D		1200

**Authorization Required**

INSTRUMENT APPROACH CHART

RJCK / KUSHIRO

RNP Y RWY17(AR)

Coding Table

Serial Number	Path Descriptor	Waypoint Identifier	Fly Over	Course °M(°T)	Magnetic Variation	Distance (NM)	Turn Direction	Altitude (FT)	Speed (KIAS)	VPA/ RDH (°/FT)	RNP Value
001	IF	PIBAM	-	-	-9.2	-	-	+3800	-	-	-
002	TF	BEPP0	-	348 (339.1)	-9.2	9.7	-	3800	-165	-	1.0
003	TF	CK755	-	348 (339.1)	-9.2	2.5	-	3005	-	-3.00	0.3
004	RF Center: CKRF2 r=2.10NM	CK751	-	-	-9.2	6.6	L	901	-	-3.00	0.3
005	TF	RW17	Y	168 (159.0)	-9.2	1.6	-	378	-	-3.00/55	0.3
006	TF	CK753	-	168 (159.0)	-9.2	9.8	-	-	-	-	1.0
007	TF	CRANE	-	238 (229.0)	-9.2	7.1	-	3600	-	-	1.0

Path	Waypoint Identifier	Inbound Course °M(°T)	Magnetic Variation	Outbound Time (MIN)	Turn Direction	Minimum Altitude (FT)	Maximum Altitude (FT)	Speed (KIAS)	RNP Value
Hold	CRANE	020 (010.5)	-9.2	1.0 (-14000)	R	3600	FL140	-230(-14000)	1.0
Hold	PIBAM	326 (316.4)	-9.2	1.0 (-14000)	R	3800	FL140	-230(-14000)	1.0

Waypoint Coordinates

Waypoint Identifier	Coordinates	RF Arc Center Identifier	Coordinates
PIBAM	425443.27N / 1442145.22E	CKRF2	430522.76N / 1441307.17E
BEPP0	430348.15N / 1441701.05E		
CK755	430607.99N / 1441547.87E		
CK751	430437.47N / 1441026.54E		
RW17	430305.30N / 1441114.92E		
CK753	425355.48N / 1441602.58E		
CRANE	424916.84N / 1440846.59E		

CHANGE : PIBAM established. MARNY abolished.