RJBB / KANSAI INTL

KANSAI ONE DEPARTURE

RNAV1

Note 1) DME/DME/IRU or GNSS required.

\*\* The aircraft equipped with only DME/DME/IRU must be able to update its position without delay at the starting point of take-off roll.

2) RADAR service required.

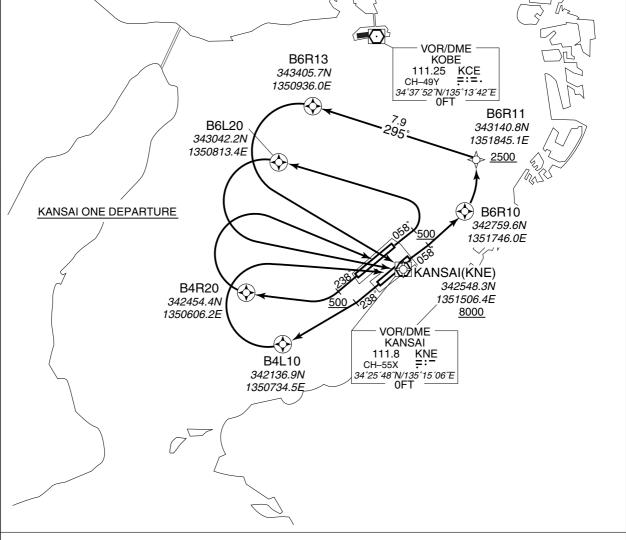
VAR 7°W (2015)

RNAV1

Critical DME

DME GAP

Inappropriate Navaids See AD1.1.6.10.3. Inappropriate NAVAIDs for RNAV1



#### KANSAI ONE DEPARTURE

RWY06R: Climb on HDG058° at or above 500FT, direct to <u>B6R10</u>, turn left direct to B6R11 at or above 2500FT, to B6R13, turn left direct to KNE at or above 8000FT.

RWY06L: Climb on HDG058° at or above 500FT, turn left direct to B6L20, turn left direct to KNE at or above 8000FT.

RWY24R : Climb on HDG238° at or above 500FT, turn right direct to <u>B4R20</u>, turn right direct to KNE at or above 8000FT.

RWY24L: Climb on HDG238° at or above 500FT, direct to <u>B4L10</u>, turn right direct to KNE at or above 8000FT.

RJBB / KANSAI INTL RNAV SID

# KANSAI ONE DEPARTURE

# RWY06R

Serial Number	Path Descriptor	Waypoint Identifier	Fly Over	Course °M(°T)	Magnetic Variation	Distance (NM)	Turn Direction	Altitude (FT)	Speed (KIAS)	Vertical Angle	Navigation Specification
001	VA	_	_	058 (050.9)	-7.4	_	_	+500	_	_	RNAV1
002	DF	B6R10	Υ	_	-7.4	_	ı	_	_	_	RNAV1
003	DF	B6R11		_	-7.4	_	L	+2500	_	-	RNAV1
004	TF	B6R13	Υ	295 (287.8)	-7.4	7.9	_	_	_	_	RNAV1
005	DF	KNE	_	_	-7.4	_	L	+8000	_	_	RNAV1

# RWY06L

Serial Number	Path Descriptor	Waypoint Identifier	Fly Over	Course °M(°T)	Magnetic Variation		Turn Direction	Altitude (FT)	Speed (KIAS)	Vertical Angle	Navigation Specification
001	VA	_	_	058 (050.9)	-7.4	_	_	+500	_	_	RNAV1
002	DF	B6L20	Υ	_	-7.4	_	L	-	_	_	RNAV1
003	DF	KNE	_	_	-7.4	_	L	+8000	_	_	RNAV1

# RJBB / KANSAI INTL

**RNAV SID** 

# RWY24R

Serial Number	Path Descriptor	Waypoint Identifier	Fly Over	Course °M(°T)	Magnetic Variation	Distance (NM)	Turn Direction	Altitude (FT)	Speed (KIAS)	Vertical Angle	
001	VA	_	_	238 (230.9)	-7.4	_	_	+500	_	_	RNAV1
002	DF	B4R20	Υ	-	-7.4	_	R	_	_	_	RNAV1
003	DF	KNE	_	_	-7.4	_	R	+8000	_	_	RNAV1

#### RWY24L

Serial	Path	Waypoint	Fly	Course	Magnetic			Altitude			
Number	Descriptor	Identifier	Over	°M(°T)	Variation	(NM)	Direction	(FT)	(KIAS)	Angle	Specification
001	VA	_	_	238 (230.9)	-7.4	_	_	+500	_	_	RNAV1
002	DF	B4L10	Υ	_	-7.4	_	_	-	_	_	RNAV1
003	DF	KNE	_	_	-7.4	_	R	+8000	_	_	RNAV1

#### RJBB / KANSAI INTL **RNAV TRANSITION** BAMBI TRANSITION / SHTLE TRANSITION / UENOH TRANSITION RNAV1 Note 1) DME/DME/IRU or GNSS required. 2) RADAR service required. Inappropriate Navaids See AD1.1.6.10.3. Inappropriate NAVAIDs for RNAV1 VAR 7° W(2016) **GUJYO** 352150.5N ♥1363438.5E **UENOH TRANSITION** W **UENOH** 345008.7N 1361333.7F SHTLE 344951.0N 1365653.8E **BAMBI TRANSITION** 21.8 SHTLE TRANSITION YAGYU 086 NARAH 343239.3N VOR/DME 342958.8N 1355738.1E KANSAI(KNE) 1354102.9E KANSAI 111.8 KNE 342548.3N **=:**-1351506.4E CH-55X 34°25′48″N/135°15′06″E OFT **BAMBI TRANSITION** Critical DME From KNE, to NARAH. **DME GAP** Path Course Magnetic Distance Altitude Speed Vertical Navigation Serial Waypoint Fly Turn Angle | Specification (NM) Number Descriptor Identifier Over Variation Direction (KIAS) °M(°T) (FT) -7.5 IF RNAV1 001 **KNE** 086 (078.8 -7.5 RNAV1 TF **NARAH** 21.8 002 SHTLE TRANSITION Critical DME From KNE, to NARAH, to YAGYU, to SHTLE. DME GAP Path Waypoint Course | Magnetic | Distance | Turn Altitude | Speed | Vertical | Navigation Number Descriptor Identifier °M(°T) Variation (NM) Direction (KIAS) Angle Specification Over (FT) IF -7.5 RNAV1 001 **KNE** 086 (078.8) 002 TF **NARAH** -7.5 21.8 RNAV1 086 (078.8) TF YAGYU -7.5 RNAV1 003 13.9 TF 078 (070.3) -7.5 RNAV1 004 SHTLE 51.7 **UENOH TRANSITION** KCC: 32.0NM to GUJYO - 24.0NM to GUJYO Critical DME From KNE, to NARAH, to UENOH, to GUJYO. DME GAP Serial Path Waypoint Fly Course Magnetic Distance Turn Altitude Speed Vertical Navigation Number Descriptor (KIAS) | Angle | Specification Identifier Over °M(°T) Variation (NM) Direction (FT) 001 IF -7.5 RNAV1 **KNE** 086 (078.8) 002 TF **NARAH** -7.5 21.8 RNAV1 003 TF **UENOH** -7.5 33.5 RNAV1 TF 036 -7.5 004 **GUJYO** 36.1 RNAV1