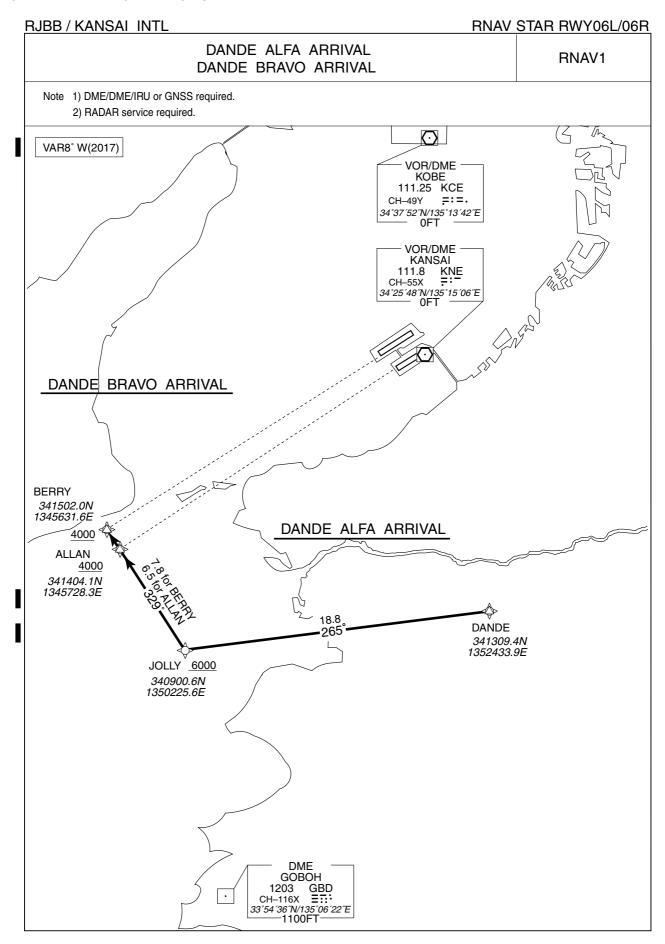
#### STANDARD ARRIVAL CHART - INSTRUMENT



#### STANDARD ARRIVAL CHART - INSTRUMENT

## RJBB / KANSAI INTL

## RNAV STAR RWY06L/06R

# DANDE ALFA ARRIVAL

From DANDE, to JOLLY at or above 6000FT, to ALLAN at or above 4000FT.

Critical DME	OKT: 16.0NM to JOLLY - 14.0NM to JOLLY TZT: 14.0NM to JOLLY - 13.0NM to JOLLY 4.0NM to JOLLY - ALLAN GBD: DANDE - ALLAN
DME GAP	_
Inappropriate Navaids	See AD1.1.6.10.3. Inappropriate NAVAIDs for RNAV1

Serial Number	Path Descriptor	Waypoint Identifier	Fly Over		Magnetic Variation		Turn Direction	Altitude (FT)	Speed (KIAS)	Vertical Angle	Navigation Specification
001	IF	DANDE	_	-	-7.6	_	-	_	-	_	RNAV1
002	TF	JOLLY	_	■ 265 (257.3)	-7.6	18.8	_	+6000	_	_	RNAV1
003	TF	ALLAN	_	■ 329 (321.0)	-7.6	6.5	_	+4000	_	_	RNAV1

## DANDE BRAVO ARRIVAL

From DANDE, to JOLLY at or above 6000FT, to BERRY at or above 4000FT.

Critical DME	OKT: 16.0NM to JOLLY - 14.0NM to JOLLY TZT: 14.0NM to JOLLY - 13.0NM to JOLLY 4.0NM to JOLLY - BERRY GBD: DANDE - BERRY
DME GAP	<del>-</del>
Inappropriate Navaids	See AD1.1.6.10.3. Inappropriate NAVAIDs for RNAV1

Seria	I Path	Waypoint	Fly	Course	Magnetic	Distance	Turn	Altitude	Speed	Vertical	Navigation
Numb	er Descriptor	Identifier	Over	[°M(°T)]	Variation	(NM)	Direction	(FT)	(KIAS)	Angle	Specification
001	IF	DANDE	_	_	<b>■</b> -7.6	_	_	-	_	_	RNAV1
002	TF	JOLLY	_	■ 265 (257.3)	<b>I</b> -7.6	18.8	_	+6000	_	_	RNAV1
003	TF	BERRY	_	■ 329 (321.0)	<b>I</b> -7.6	7.8	_	+4000	_	_	RNAV1

#### STANDARD ARRIVAL CHART - INSTRUMENT

#### RNAV STAR RWY24L/24R RJBB / KANSAI INTL DANDE CHARLIE ARRIVAL RNAV1 1) DME/DME/IRU or GNSS required. 2) RADAR service required. VOR/DME VAR 7° W(2016) KOBE МАҮАҢ 111.25 KCE 343623.7N CH-49Y =:=. 1351211.0E 34°37′52″N/135°13′42″E 4000 0FT $\odot$ LILAC VOR/DME 342710.7N YAO 1345842.0E 114.6 YOE CH-93X 34°35′54″N/135°35′37″E 100FT 11.7 058° **AWAJI** VOR/DME 341613.1N KANSAI 1344246.6E KNE 111.8 7000 CH-55X **=:** -34°25′48″N/135°15′06″E DME AWAJI 1190 AJD CH-103X ≒= 34°16′13″N/134°42′47″E 900FT 11.1 DANDE GATES 341309.4N JOLLY 8000 340821.4N 1352433.9E **VORTAC** 340900.6N 1344902.6E **TOKUSHIMA** 1350225.6E TSC □:\_ 114.9 CH-96X 34°07′47″N/134°36′31″E OFT DANDE CHARLIE ARRIVAL DME **GOBOH** 1203 GBD CH-116X =::: 33°54'36"N/135'06'22"E 1100FT

From DANDE, to JOLLY at or above 8000FT, to GATES, to AWAJI at or above 7000FT, to LILAC, to MAYAH at 4000FT.

Critical DME	OKT: 16.0NM to JOLLY - 14.0NM to JOLLY TZT: 14.0NM to JOLLY - 13.0NM to JOLLY 4.0NM to JOLLY - 8.0NM to GATES 7.0NM to GATES - GATES	GBD: DANDE - 8.0NM to GATES 7.0NM to GATES - GATES 8.0NM to AWAJI - MAYAH
	8.0NM to AWAJI - 11.0NM to LILAC	
DME GAP	8.0NM to GATES - 7.0NM to GATES	GATES - 8.0NM to AWAJI
Inappropriate Navaids	See AD1.1.6.10.3. Inappropri	ate NAVAIDs for RNAV1

Seria Numb	Path per Descriptor	Waypoint Identifier	Fly Over	Course [°M(°T)]	Magnetic Variation	Distance (NM)	Turn Direction	Altitude (FT)	Speed (KIAS)	Vertical Angle	Navigation Specification
001	IF	DANDE	_	_	-7.5	_	_	_	_	_	RNAV1
002	? TF	JOLLY	_	265 (257.3)	-7.5	18.8	_	+8000	_	_	RNAV1
003	3 TF	GATES	_	274 (266.7)	-7.5	11.1	_	_	_	_	RNAV1
004	TF	AWAJI	_	334 (326.6)	-7.5	9.4	-	+7000	-	_	RNAV1
005	j TF	LILAC	_	058 (050.1)	-7.5	17.1	_	_	ı	_	RNAV1
006	) TF	MAYAH	_	058 (050.3)	-7.5	14.4	_	4000	_	_	RNAV1

DANDE CHARLIE ARRIVAL