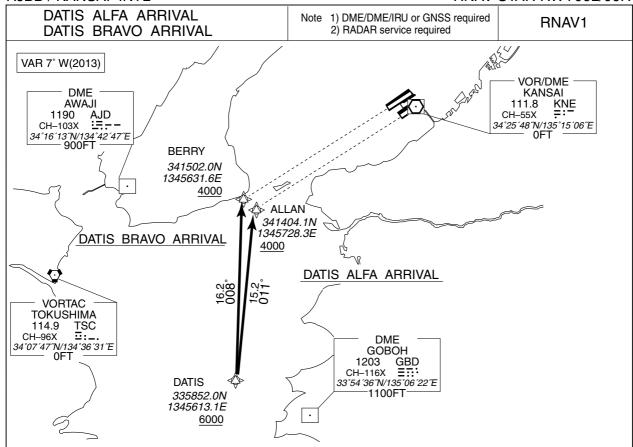
STANDARD ARRIVAL CHART - INSTRUMENT

RJBB / KANSAI INTL

RNAV STAR RWY06L/06R



DATIS ALFA ARRIVAL

From DATIS at or above 6000FT, to ALLAN at or above 4000FT.

Critical DME	-
DME GAP	
Inappropriate Navaids	See AD1.1.6.10.3. Inappropriate NAVAIDs for RNAV1

Serial Number	Path Descriptor	Waypoint Identifier		Course [°M(°T)]	Magnetic Variation		Turn Direction		'		Navigation Specification
001	IF	DATIS	_	_	-7.2	_	_	+6000	_	_	RNAV1
002	TF	ALLAN	_	011 (003.9)	-7.2	15.2	_	+4000	_	_	RNAV1

DATIS BRAVO ARRIVAL

From DATIS at or above 6000FT, to BERRY at or above 4000FT.

Critical DME	KNE: 15.1NM to BERRY - 14.1NM to BERRY 8.1NM to BERRY - 6.1NM to BERRY
DME GAP	-
Inappropriate Navaids	See AD1.1.6.10.3. Inappropriate NAVAIDs for RNAV1

Serial Number	Path Descriptor	Waypoint Identifier			Magnetic Variation		Turn Direction		'		Navigation Specification
001	IF	DATIS	_	_	-7.2	_	_	+6000	_	_	RNAV1
002	TF	BERRY	_	008 (000.9)	-7.2	16.2	_	+4000	_	_	RNAV1

STANDARD ARRIVAL CHART - INSTRUMENT

RJBB / KANSAI INTL RNAV STAR RWY24L/24R 1) DME/DME/IRU or GNSS required. Note DATIS CHARLIE ARRIVAL RNAV1 2) RADAR service required. VOR/DME VAR 7° W(2016) KOBF MAYAH 111.25 KCE 343623.7N CH-49Y =:=. 1351211.0E 34°37′52″N/135°13′42″E 4000 0FT LILAC 342710.7N 1345842.0E DMF **AWAJI** 1190 AJD CH-103X :=. 34°16′13″N/134°42′47″E 900FT 1:36 058 VOR/DME **AWAJI KANSAI** 341613.1N 111.8 KNE 1344246.6E CH-55X 34°25′48″N/135°15′06″E 7000 **NALTO** 340900.6N 1344313.3E DATIS CHARLIE ARRIVAL VORTAC J.00 **TOKUSHIMA** TSC □:-114.9 CH-96X DMF 34°07′47″N/134°36′31″E OFT **GOBOH** 1203 GBD CH-116X **Ξ**... **DATIS** 33°54′36″N/135°06′22″E 1100FT 335852.0N 1345613.1E DATIS CHARLIE ARRIVAL From DATIS, to NALTO, to AWAJI at or above 7000FT, to LILAC, to MAYAH at 4000FT. GBD: 5.2NM to AWAJI - 4.2NM to AWAJI Critical DME AWAJI - MAYAH AWAJI - 11.0NM to LILAC DME GAP Inappropriate Navaids See AD1.1.6.10.3. Inappropriate NAVAIDs for RNAV1 Serial Path Waypoint Fly Course Magnetic Distance Turn Altitude | Speed Vertical Navigation Number Descriptor Identifier (FT) Specification Over [°M(°T)] Variation (NM) Direction (KIAS) Angle 001 RNAV1 IF **DATIS** -7.5 321 (313.4) 002 -7.5 TF **NALTO** 14.8 RNAV1 005 (357.1) 003 TF **AWAJI** -7.5 7.2 +7000 RNAV1 058

-7.5

-7.5

(050.1)058 (050.3)

17.1

14.4

4000

Editorial CHANGE

004

005

TF

TF

LILAC

MAYAH

RNAV1

RNAV1