#### STANDARD DEPARTURE CHART -INSTRUMENT

RJAA / NARITA INTL **RNAV SID** PEDLA ONE DEPARTURE RNAV1 RWY16R:TLD DER - 1.3NM FM DER Note 1) DME/DME/IRU or GNSS required. Critical DME RWY16L:TLD DER - 3.4NM FM DER %The aircraft equipped with only DME/DME/IRU must be able to update its position without delay DME GAP RWY34L :DER - 1.3NM FM DER at the starting point of take-off rolling. 2) RADAR service required. Inappropriate See AD1.1.6.10.3. Inappropriate NAVAIDs for RNAV1 Navaids VAR 8° W(2019) VOR/DME HOKUSO BOXER 115.0 CH-97X 35°48′51″N/140°22′18″E 200FT **ASTRA** VOR/DME NARITA <u>N</u>RE 117.9 CH-126X 600 35°46′56″N/140°21′45″E 200FT AA433 TACAN SHIMOFUSA 980 SHT <u>600</u> CH-19X <u>::</u>:: 35°48′07″N/140°00′36″E 100FT 1170 CH-83X BEAMS 35°43′36″N/140°48′00″E 200FT **ASPEN** A6L21 A6R1 PEDLA ONE DEPARTURE DAITO CHANGE: New PROC MAX 183(48) TACAN ONJUKU OJT 1191 CH-104X 35°11′03″N/140°22′17″E 400FT PEDLA RWY16L : See TAKE OFF MINIMA

#### STANDARD DEPARTURE CHART -INSTRUMENT

## RJAA / NARITA INTL

**RNAV SID** 

## PEDLA ONE DEPARTURE

RWY16R: Climb on HDG 157° at or above 600FT, direct to <u>ASPEN</u>, to A6R11, to DAITO, to PEDLA.

RWY16L: Climb on HDG 157° at or above 600FT, direct to <u>BEAMS</u>, to A6L21, to DAITO, to PEDLA.

RWY34L: Climb on HDG 337° at or above 600FT, direct to <u>ASTRA</u>, turn left direct to AA433, to DAITO, to PEDLA.

RWY34R: Climb on HDG 337° at or above 600FT, direct to BOXER, turn left direct to AA433, to DAITO, to PEDLA.

## RWY16R

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	_	_	157 (149.6)	-7.5	_	_	+600	_	_	RNAV1
002	DF	ASPEN	Υ	_	-7.5	_	_	_	_	_	RNAV1
003	TF	A6R11	_	157 (149.7)	-7.5	4.5	_	_	_	_	RNAV1
004	TF	DAITO	_	201 (193.3)	-7.5	9.3	_	_	_	_	RNAV1
005	TF	PEDLA	_	161 (153.9)	-7.5	44.3	_	_	_	_	RNAV1

#### RWY16L

1100110	TIVVIIOL										
Serial	Path	Waypoint	Fly	Course	Magnetic	Distance	Turn	Altitude	Speed	Vertical	Navigation
Number	Descriptor	Identifier	Over	°M(°T)	Variation	(NM)	Direction	(FT)	(KIAS)	Angle	Specification
001	VA	_	_	157 (149.6)	-7.5	_	_	+600	_	_	RNAV1
002	DF	BEAMS	Υ	_	-7.5	_	_	_	_	_	RNAV1
003	TF	A6L21	_	157 (149.7)	-7.5	4.5	_	_	_	_	RNAV1
004	TF	DAITO	_	206 (198.7)	-7.5	10.3	_	_	_	_	RNAV1
005	TF	PEDLA	_	161 (153.9)	-7.5	44.3	_	_	_	_	RNAV1

## STANDARD DEPARTURE CHART -INSTRUMENT

# RJAA / NARITA INTL RNAV SID

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Serial	Path	Waypoint	Fly	Course	Magnetic	Distance	Turn	Altitude	Speed	Vertical	Navigation
Number	Descriptor	Identifier	Over	°M(°T)	Variation	(NM)	Direction	(FT)	(KIAS)	Angle	Specification
001	VA	_	_	337 (329.6)	-7.5	_	-	+600	_	_	RNAV1
002	DF	ASTRA	Υ	-	-7.5	_	_	_	-	_	RNAV1
003	DF	AA433	_	_	-7.5	_	L	_	_	_	RNAV1
004	TF	DAITO	_	161 (153.9)	-7.5	25.3	1	_	ı	_	RNAV1
005	TF	PEDLA	_	161 (153.9)	-7.5	44.3	_	_	_	_	RNAV1

# RWY34R

1100134	10411										
Serial	Path	Waypoint	Fly	Course	Magnetic	Distance	Turn	Altitude	Speed	Vertical	Navigation
Number	Descriptor	Identifier	Over	°M(°T)	Variation	(NM)	Direction	(FT)	(KIAS)	Angle	Specification
001	VA	_	_	337 (329.6)	-7.5	_	_	+600	_	_	RNAV1
002	DF	BOXER	Υ	_	-7.5	_	_	_	_	_	RNAV1
003	DF	AA433	_	-	-7.5	_	L	_	_	_	RNAV1
004	TF	DAITO	_	161 (153.9)	-7.5	25.3	_	-	ı	_	RNAV1
005	TF	PEDLA	_	161 (153.9)	-7.5	44.3	_	<u>-</u>	_	_	RNAV1

# **Waypoint Coordinates**

Coordinates	Waypoint Identifier	Coordinates		
354438.5N / 1401700.8E	BEAMS	353533.0N / 1403153.1E		
353137.9N / 1403441.9E	BOXER	355213.0N / 1401951.6E		
353056.9N / 1403316.2E	DAITO	352153.6N / 1403039.0E		
353451.0N / 1403028.1E	PEDLA	344203.7N / 1405420.5E		
355207.1N / 1401800.2E				
	354438.5N / 1401700.8E 353137.9N / 1403441.9E 353056.9N / 1403316.2E 353451.0N / 1403028.1E	354438.5N / 1401700.8E BEAMS   353137.9N / 1403441.9E BOXER   353056.9N / 1403316.2E DAITO   353451.0N / 1403028.1E PEDLA		