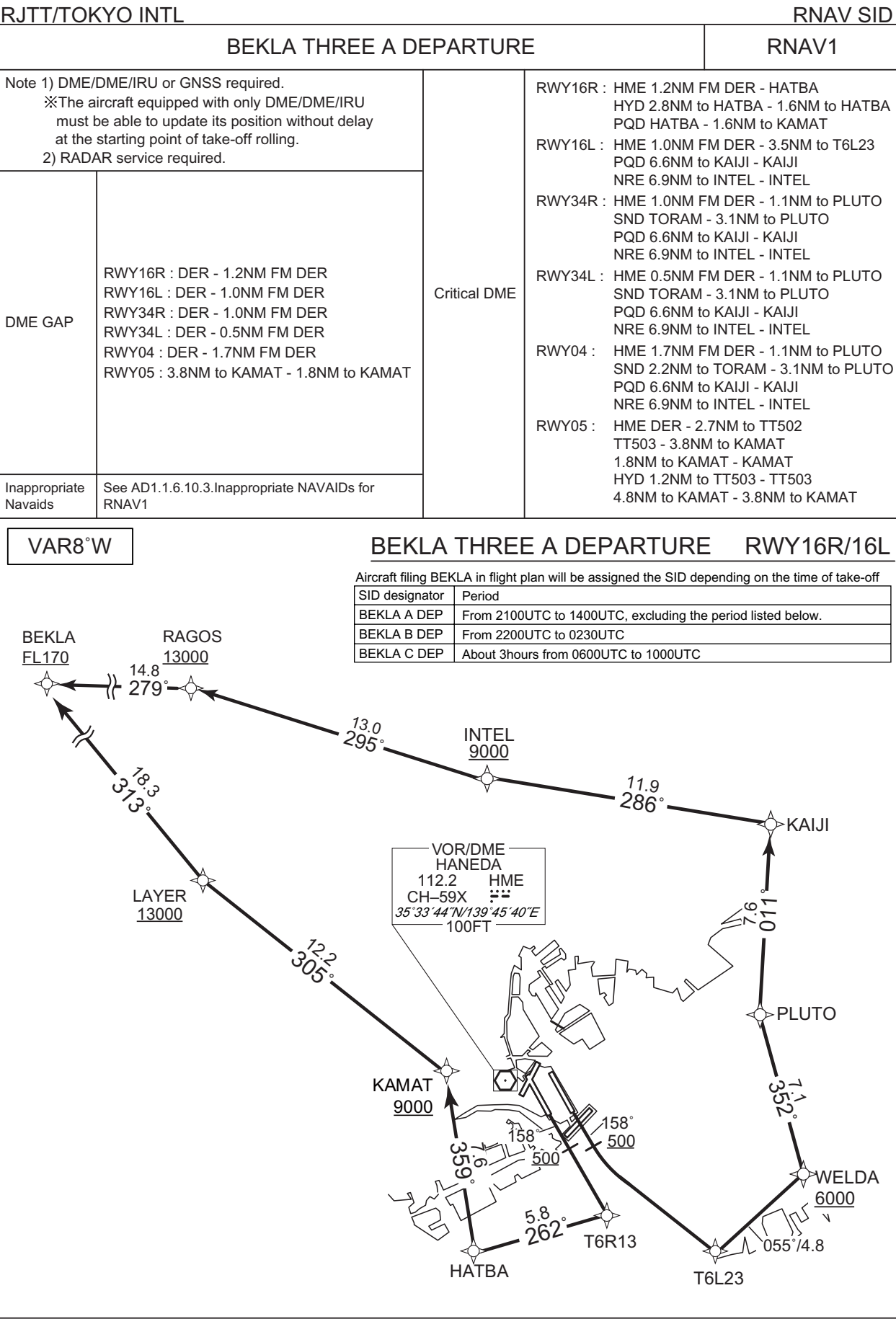


STANDARD DEPARTURE CHART-INSTRUMENT

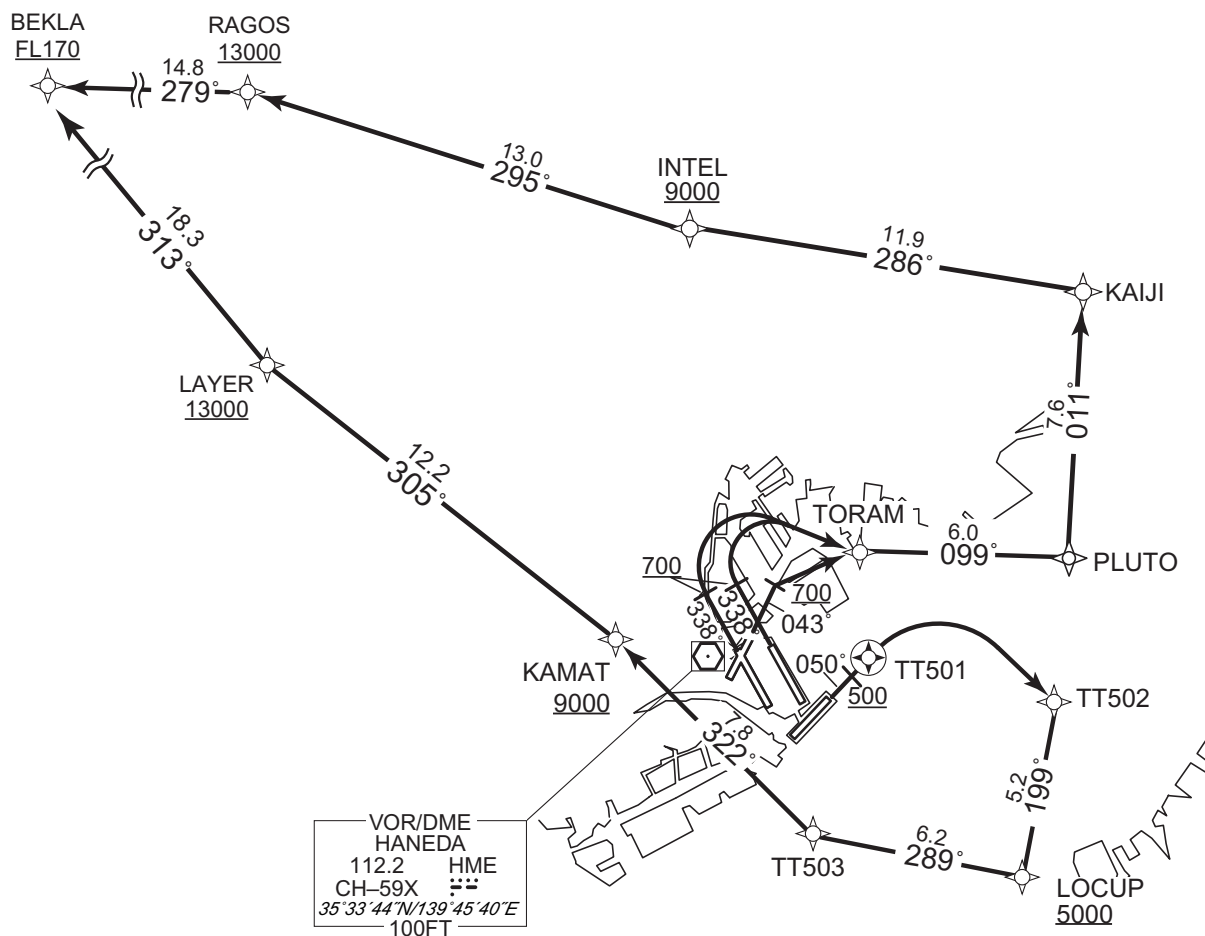


RJTT/TOKYO INTL

RNAV SID

BEKLA THREE A DEPARTURE RWY34L/34R/04/05

SID designator	Period
BEKLA A DEP	From 2100UTC to 1400UTC, excluding the period listed below.
BEKLA B DEP	From 2200UTC to 0230UTC
BEKLA C DEP	About 3hours from 0600UTC to 1000UTC



CHANGE : PROC renamed. PROC course.

STANDARD DEPARTURE CHART-INSTRUMENT

RJTT/TOKYO INTL

RNAV SID

BEKLA THREE A DEPARTURE

RWY16R : Climb on HDG 158° at or above 500FT, direct to T6R13, to HATBA, to KAMAT at or above 9000FT, to LAYER at or above 13000FT, to BEKLA at or above FL170.

RWY16L : Climb on HDG 158° at or above 500FT, turn left direct to T6L23, to WELDA at or above 6000FT, to PLUTO, to KAIJI, to INTEL at or above 9000FT, to RAGOS at or above 13000FT, to BEKLA at or above FL170.

RWY34L/34R : Climb on HDG 338° at or above 700FT, turn right direct to TORAM, to PLUTO, to KAIJI, to INTEL at or above 9000FT, to RAGOS at or above 13000FT, to BEKLA at or above FL170.

RWY04 : Climb on HDG 043° at or above 700FT, direct to TORAM, to PLUTO, to KAIJI, to INTEL at or above 9000FT, to RAGOS at or above 13000FT, to BEKLA at or above FL170.

RWY05 : Climb on HDG 050° at or above 500FT, direct to TT501, turn right direct to TT502, to LOCUP at or above 5000FT, to TT503, to KAMAT at or above 9000FT, to LAYER at or above 13000FT, to BEKLA at or above FL170.

Note RWY34L/34R/04 : 5.0% climb gradient required up to 700FT.

RWY05 : 5.0% climb gradient required up to 500FT.

CHANGE : PROC renamed.

STANDARD DEPARTURE CHART-INSTRUMENT

RJTT/TOKYO INTL

RNAV SID

BEKLA THREE A DEPARTURE

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	—	—	158 (150.0)	-7.9	—	—	+500	—	—	RNAV1
002	DF	T6R13	—	—	-7.9	—	—	—	—	—	RNAV1
003	TF	HATBA	—	262 (253.8)	-7.9	5.8	—	—	—	—	RNAV1
004	TF	KAMAT	—	359 (351.1)	-7.9	7.6	—	+9000	—	—	RNAV1
005	TF	LAYER	—	305 (297.1)	-7.9	12.2	—	+13000	—	—	RNAV1
006	TF	BEKLA	—	313 (305.4)	-7.9	18.3	—	+FL170	—	—	RNAV1

RWY16L

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	—	—	158 (150.0)	-7.9	—	—	+500	—	—	RNAV1
002	DF	T6L23	—	—	-7.9	—	L	—	—	—	RNAV1
003	TF	WELDA	—	055 (047.3)	-7.9	4.8	—	+6000	—	—	RNAV1
004	TF	PLUTO	—	352 (344.5)	-7.9	7.1	—	—	—	—	RNAV1
005	TF	KAIJI	—	011 (003.0)	-7.9	7.6	—	—	—	—	RNAV1
006	TF	INTEL	—	286 (278.4)	-7.9	11.9	—	+9000	—	—	RNAV1
007	TF	RAGOS	—	295 (287.2)	-7.9	13.0	—	+13000	—	—	RNAV1
008	TF	BEKLA	—	279 (271.2)	-7.9	14.8	—	+FL170	—	—	RNAV1

RWY34L/RWY34R

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	—	—	338 (330.0)	-7.9	—	—	+700	—	—	RNAV1
002	DF	TORAM	—	—	-7.9	—	R	—	—	—	RNAV1
003	TF	PLUTO	—	099 (090.7)	-7.9	6.0	—	—	—	—	RNAV1
004	TF	KAIJI	—	011 (003.0)	-7.9	7.6	—	—	—	—	RNAV1
005	TF	INTEL	—	286 (278.4)	-7.9	11.9	—	+9000	—	—	RNAV1
006	TF	RAGOS	—	295 (287.2)	-7.9	13.0	—	+13000	—	—	RNAV1
007	TF	BEKLA	—	279 (271.2)	-7.9	14.8	—	+FL170	—	—	RNAV1

CHANGE : PROC renamed. PROC course: VAR.

STANDARD DEPARTURE CHART-INSTRUMENT

RJTT/TOKYO INTL

RNAV SID

RWY04

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	—	—	043 (034.9)	-7.9	—	—	+700	—	—	RNAV1
002	DF	TORAM	—	—	-7.9	—	—	—	—	—	RNAV1
003	TF	PLUTO	—	099 (090.7)	-7.9	6.0	—	—	—	—	RNAV1
004	TF	KAIJI	—	011 (003.0)	-7.9	7.6	—	—	—	—	RNAV1
005	TF	INTEL	—	286 (278.4)	-7.9	11.9	—	+9000	—	—	RNAV1
006	TF	RAGOS	—	295 (287.2)	-7.9	13.0	—	+13000	—	—	RNAV1
007	TF	BEKLA	—	279 (271.2)	-7.9	14.8	—	+FL170	—	—	RNAV1

RWY05

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	—	—	050 (042.4)	-7.9	—	—	+500	—	—	RNAV1
002	DF	TT501	Y	—	-7.9	—	—	—	—	—	RNAV1
003	DF	TT502	—	—	-7.9	—	R	—	—	—	RNAV1
004	TF	LOCUP	—	199 (190.9)	-7.9	5.2	—	+5000	—	—	RNAV1
005	TF	TT503	—	289 (280.8)	-7.9	6.2	—	—	—	—	RNAV1
006	TF	KAMAT	—	322 (314.2)	-7.9	7.8	—	+9000	—	—	RNAV1
007	TF	LAYER	—	305 (297.1)	-7.9	12.2	—	+13000	—	—	RNAV1
008	TF	BEKLA	—	313 (305.4)	-7.9	18.3	—	+FL170	—	—	RNAV1

Waypoint Coordinates

Waypoint Identifier	Coordinates	Waypoint Identifier	Coordinates
BEKLA	354958.7N / 1391009.5E	RAGOS	354942.2N / 1392821.2E
HATBA	352623.4N / 1394315.9E	T6L23	352627.6N / 1395539.1E
INTEL	354553.0N / 1394340.2E	T6R13	352800.8N / 1395006.4E
KAIJI	354409.6N / 1395806.6E	TORAM	353636.8N / 1395011.0E
KAMAT	353353.6N / 1394148.9E	TT501	353328.7N / 1395029.9E
LAYER	353925.4N / 1392829.5E	TT502	353224.4N / 1395720.7E
LOCUP	352718.8N / 1395608.5E	TT503	352828.0N / 1394840.4E
PLUTO	353632.1N / 1395736.8E	WELDA	352941.4N / 1395956.7E

CHANGE : PROC course: VAR.

STANDARD DEPARTURE CHART-INSTRUMENT

RJTT/TOKYO INTL

RNAV SID

BEKLA THREE B 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 rolling. 2) RADAR service required.		Critical DME	RWY16R : HME 1.2NM FM DER - HATBA HYD 2.8NM to HATBA - 1.6NM to HATBA PQD HATBA - 1.6NM to KAMAT RWY16L : HME 1.0NM FM DER - 3.5NM to T6L23 PQD 6.6NM to KAIJI - KAIJI NRE 6.9NM to INTEL - INTEL RWY05 : HME DER - 2.7NM to TT502 TT503 - 3.8NM to KAMAT 1.8NM to KAMAT - KAMAT HYD 1.2NM to TT503 - TT503 4.8NM to KAMAT - 3.8NM to KAMAT
DME GAP	RWY16R : DER - 1.2NM FM DER RWY16L : DER - 1.0NM FM DER RWY34R : DER - 1.0NM FM DER RWY05 : 3.8NM to KAMAT - 1.8NM to KAMAT		
Inappropriate Nav aids	See AD1.1.6.10.3.Inappropriate NAVAIDs for RNAV1		

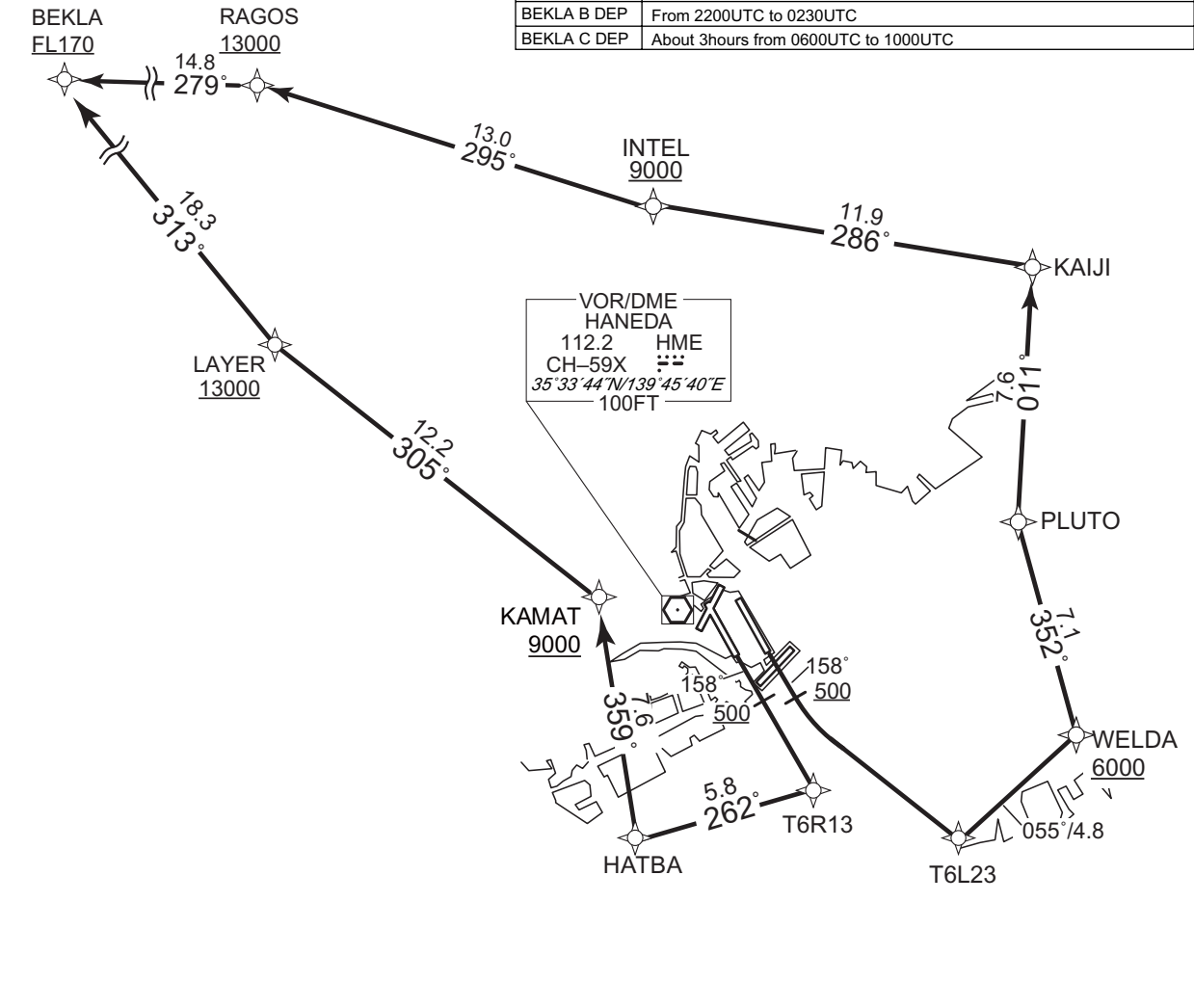
VAR8°W

BEKLA THREE B DEPARTURE RWY16R/16L

Aircraft filing BEKLA in flight plan will be assigned the SID depending on the time of take-off

SID designator	Period
BEKLA A DEP	From 2100UTC to 1400UTC, excluding the period listed below.
BEKLA B DEP	From 2200UTC to 0230UTC
BEKLA C DEP	About 3hours from 0600UTC to 1000UTC

CHANGE : PROC renamed. Course FM T6R13 to HATBA.



STANDARD DEPARTURE CHART-INSTRUMENT

RJTT/TOKYO INTL

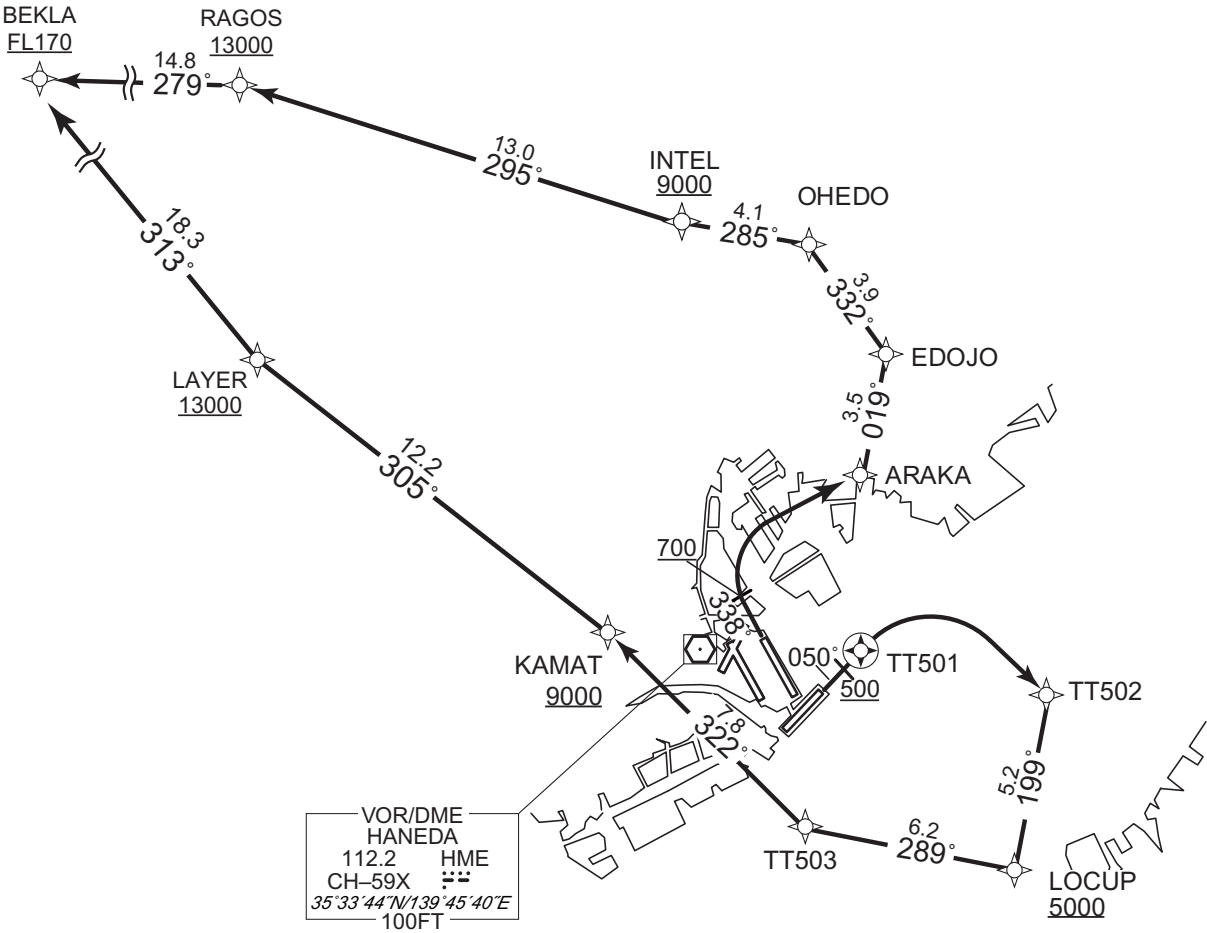
RNAV SID

VAR8°W

BEKLA THREE B DEPARTURE RWY34R/05

Aircraft filing BEKLA in flight plan will be assigned the SID depending on the time of take-off

SID designator	Period
BEKLA A DEP	From 2100UTC to 1400UTC, excluding the period listed below.
BEKLA B DEP	From 2200UTC to 0230UTC
BEKLA C DEP	About 3hours from 0600UTC to 1000UTC



CHANGE : PROC renamed. PROC course.

STANDARD DEPARTURE CHART-INSTRUMENT

RJTT/TOKYO INTL

RNAV SID

BEKLA THREE B DEPARTURE

RWY16R : Climb on HDG 158° at or above 500FT, direct to T6R13, to HATBA, to KAMAT at or above 9000FT, to LAYER at or above 13000FT, to BEKLA at or above FL170.

RWY16L : Climb on HDG 158° at or above 500FT, turn left direct to T6L23, to WELDA at or above 6000FT, to PLUTO, to KAIJI, to INTEL at or above 9000FT, to RAGOS at or above 13000FT, to BEKLA at or above FL170.

RWY34R : Climb on HDG 338° at or above 700FT, turn right direct to ARAKA, to EDOJO, to OHEDO, to INTEL at or above 9000FT, to RAGOS at or above 13000FT, to BEKLA at or above FL170.

RWY05 : Climb on HDG 050° at or above 500FT, direct to TT501, turn right direct to TT502, to LOCUP at or above 5000FT, to TT503, to KAMAT at or above 9000FT, to LAYER at or above 13000FT, to BEKLA at or above FL170.

Note RWY34R : 5.0% climb gradient required up to 700FT.

RWY05 : 5.0% climb gradient required up to 500FT.

CHANGE : PROC renamed.

STANDARD DEPARTURE CHART-INSTRUMENT

RJTT/TOKYO INTL

RNAV SID

BEKLA THREE B DEPARTURE

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	—	—	158 (150.0)	-7.9	—	—	+500	—	—	RNAV1
002	DF	T6R13	—	—	-7.9	—	—	—	—	—	RNAV1
003	TF	HATBA	—	262 (253.8)	-7.9	5.8	—	—	—	—	RNAV1
004	TF	KAMAT	—	359 (351.1)	-7.9	7.6	—	+9000	—	—	RNAV1
005	TF	LAYER	—	305 (297.1)	-7.9	12.2	—	+13000	—	—	RNAV1
006	TF	BEKLA	—	313 (305.4)	-7.9	18.3	—	+FL170	—	—	RNAV1

RWY16L

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	—	—	158 (150.0)	-7.9	—	—	+500	—	—	RNAV1
002	DF	T6L23	—	—	-7.9	—	L	—	—	—	RNAV1
003	TF	WELDA	—	055 (047.3)	-7.9	4.8	—	+6000	—	—	RNAV1
004	TF	PLUTO	—	352 (344.5)	-7.9	7.1	—	—	—	—	RNAV1
005	TF	KAIJI	—	011 (003.0)	-7.9	7.6	—	—	—	—	RNAV1
006	TF	INTEL	—	286 (278.4)	-7.9	11.9	—	+9000	—	—	RNAV1
007	TF	RAGOS	—	295 (287.2)	-7.9	13.0	—	+13000	—	—	RNAV1
008	TF	BEKLA	—	279 (271.2)	-7.9	14.8	—	+FL170	—	—	RNAV1

RWY34R

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	—	—	338 (330.0)	-7.9	—	—	+700	—	—	RNAV1
002	DF	ARAKA	—	—	-7.9	—	R	—	—	—	RNAV1
003	TF	EDOJO	—	019 (010.8)	-7.9	3.5	—	—	—	—	RNAV1
004	TF	OHEDO	—	332 (323.7)	-7.9	3.9	—	—	—	—	RNAV1
005	TF	INTEL	—	285 (277.0)	-7.9	4.1	—	+9000	—	—	RNAV1
006	TF	RAGOS	—	295 (287.2)	-7.9	13.0	—	+13000	—	—	RNAV1
007	TF	BEKLA	—	279 (271.2)	-7.9	14.8	—	+FL170	—	—	RNAV1

CHANGE : PROC renamed. PROC course. VAR.

STANDARD DEPARTURE CHART-INSTRUMENT

RJTT/TOKYO INTL

RNAV SID

RWY05

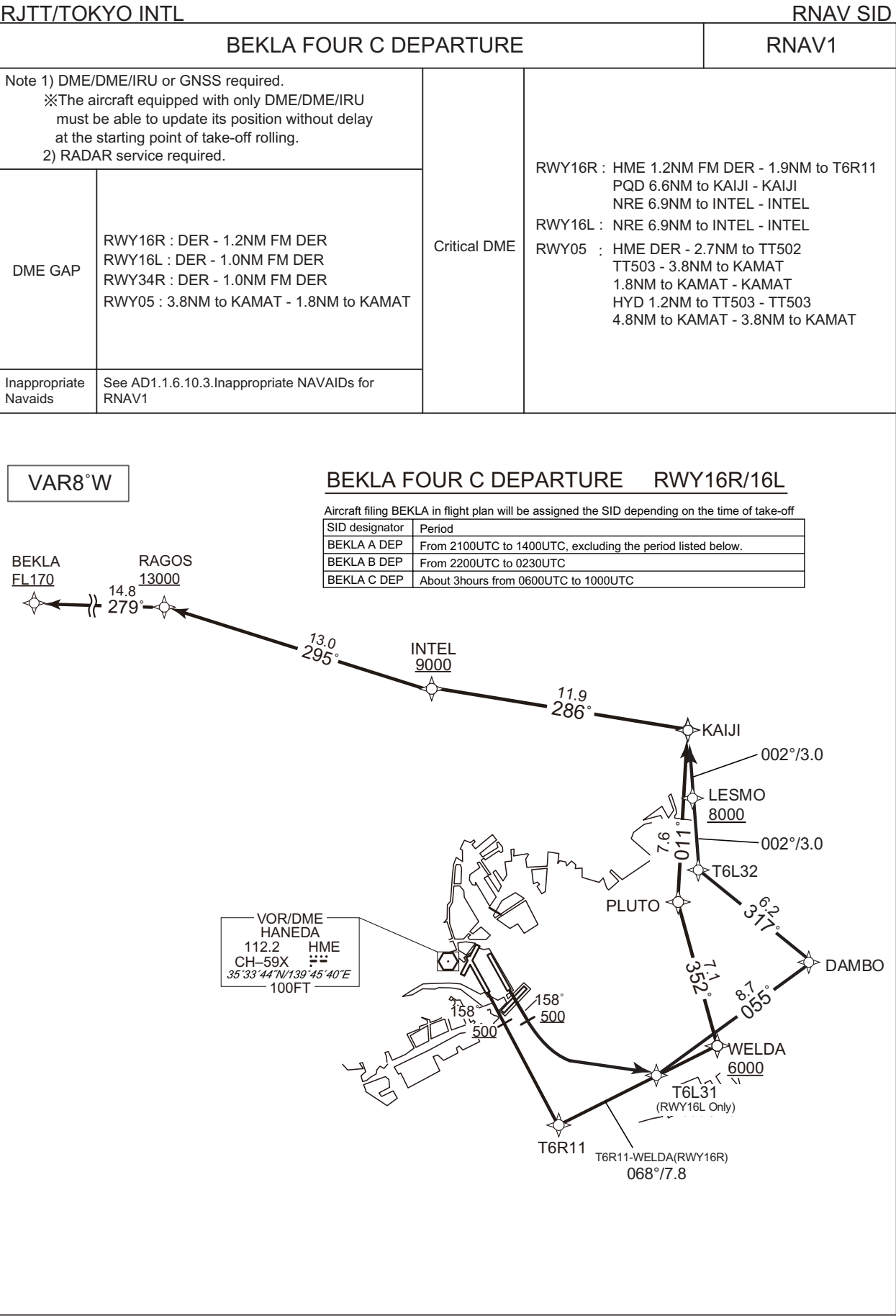
Serial Number	Path Descriptor	Waypoint Identifier	Fly Over	Course °M(°T)	Magnetic Variation	Distance (NM)	Turn Direction	Altitude (FT)	Speed (KIAS)	Vertical Angle	Navigation Specification
001	VA	—	—	050 (042.4)	-7.9	—	—	+500	—	—	RNAV1
002	DF	TT501	Y	—	-7.9	—	—	—	—	—	RNAV1
003	DF	TT502	—	—	-7.9	—	R	—	—	—	RNAV1
004	TF	LOCUP	—	199 (190.9)	-7.9	5.2	—	+5000	—	—	RNAV1
005	TF	TT503	—	289 (280.8)	-7.9	6.2	—	—	—	—	RNAV1
006	TF	KAMAT	—	322 (314.2)	-7.9	7.8	—	+9000	—	—	RNAV1
007	TF	LAYER	—	305 (297.1)	-7.9	12.2	—	+13000	—	—	RNAV1
008	TF	BEKLA	—	313 (305.4)	-7.9	18.3	—	+FL170	—	—	RNAV1

Waypoint Coordinates

Waypoint Identifier	Coordinates	Waypoint Identifier	Coordinates
ARAKA	353848.8N / 1395041.9E	OHEDO	354523.4N / 1394838.6E
BEKLA	354958.7N / 1391009.5E	PLUTO	353632.1N / 1395736.8E
EDOJO	354214.0N / 1395129.9E	RAGOS	354942.2N / 1392821.2E
HATBA	352623.4N / 1394315.9E	T6L23	352627.6N / 1395539.1E
INTEL	354553.0N / 1394340.2E	T6R13	352800.8N / 1395006.4E
KAIJI	354409.6N / 1395806.6E	TT501	353328.7N / 1395029.9E
KAMAT	353353.6N / 1394148.9E	TT502	353224.4N / 1395720.7E
LAYER	353925.4N / 1392829.5E	TT503	352828.0N / 1394840.4E
LOCUP	352718.8N / 1395608.5E	WELDA	352941.4N / 1395956.7E

CHANGE : Course FM LOCUP to TT503. VAR.

STANDARD DEPARTURE CHART-INSTRUMENT



STANDARD DEPARTURE CHART-INSTRUMENT

RJTT/TOKYO INTL

RNAV SID

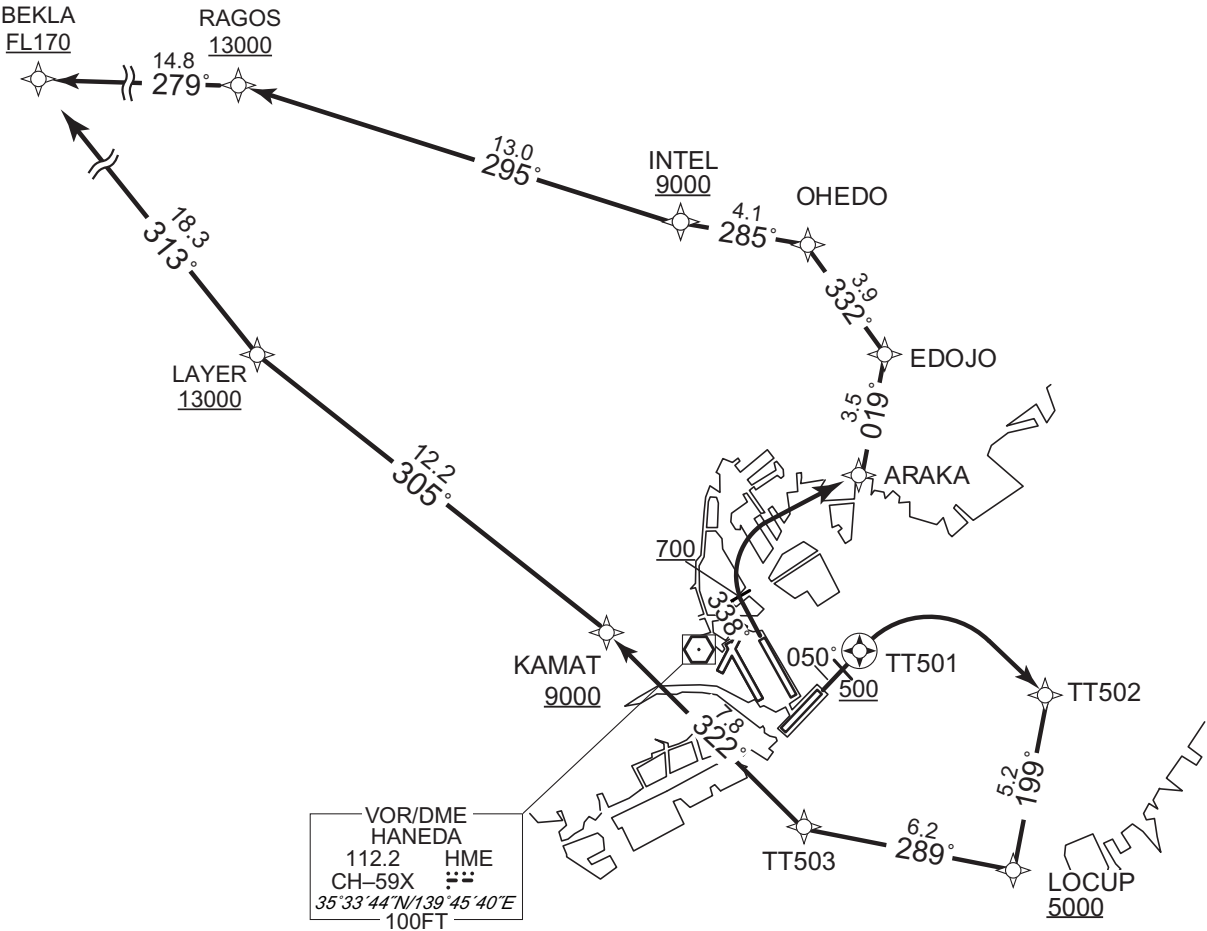
VAR8°W

BEKLA FOUR C DEPARTURE RWY34R/05

Aircraft filing BEKLA in flight plan will be assigned the SID depending on the time of take-off

SID designator	Period
BEKLA A DEP	From 2100UTC to 1400UTC, excluding the period listed below.
BEKLA B DEP	From 2200UTC to 0230UTC
BEKLA C DEP	About 3hours from 0600UTC to 1000UTC

CHANGE : PROC renamed. PROC course.



STANDARD DEPARTURE CHART-INSTRUMENT

RJTT/TOKYO INTL

RNAV SID

BEKLA FOUR C DEPARTURE

- RWY16R : Climb on HDG 158° at or above 500FT, direct to T6R11,
to WELDA at or above 6000FT, to PLUTO, to KAIJI, to INTEL
at or above 9000FT, to RAGOS at or above 13000FT,
to BEKLA at or above FL170.
- RWY16L : Climb on HDG 158° at or above 500FT, turn left direct to T6L31,
to DAMBO, to T6L32, to LESMO at or above 8000FT, to KAIJI,
to INTEL at or above 9000FT, to RAGOS at or above 13000FT,
to BEKLA at or above FL170.
- RWY34R : Climb on HDG 338° at or above 700FT, turn right direct to ARAKA,
to EDOJO, to OHEDO, to INTEL at or above 9000FT, to RAGOS
at or above 13000FT, to BEKLA at or above FL170.
- RWY05 : Climb on HDG 050° at or above 500FT, direct to TT501, turn right
direct to TT502, to LOCUP at or above 5000FT, to TT503, to
KAMAT at or above 9000FT, to LAYER at or above 13000FT, to
BEKLA at or above FL170.

Note RWY34R : 5.0% climb gradient required up to 700FT.
RWY05 : 5.0% climb gradient required up to 500FT.

CHANGE : PROC renamed.

STANDARD DEPARTURE CHART-INSTRUMENT

RJTT/TOKYO INTL

RNAV SID

BEKLA FOUR C DEPARTURE

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	—	—	158 (150.0)	-7.9	—	—	+500	—	—	RNAV1
002	DF	T6R11	—	—	-7.9	—	—	—	—	—	RNAV1
003	TF	WELDA	—	068 (060.6)	-7.9	7.8	—	+6000	—	—	RNAV1
004	TF	PLUTO	—	352 (344.5)	-7.9	7.1	—	—	—	—	RNAV1
005	TF	KAIJI	—	011 (003.0)	-7.9	7.6	—	—	—	—	RNAV1
006	TF	INTEL	—	286 (278.4)	-7.9	11.9	—	+9000	—	—	RNAV1
007	TF	RAGOS	—	295 (287.2)	-7.9	13.0	—	+13000	—	—	RNAV1
008	TF	BEKLA	—	279 (271.2)	-7.9	14.8	—	+FL170	—	—	RNAV1

RWY16L

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	—	—	158 (150.0)	-7.9	—	—	+500	—	—	RNAV1
002	DF	T6L31	—	—	-7.9	—	L	—	—	—	RNAV1
003	TF	DAMBO	—	055 (047.5)	-7.9	8.7	—	—	—	—	RNAV1
004	TF	T6L32	—	317 (309.4)	-7.9	6.2	—	—	—	—	RNAV1
005	TF	LESMO	—	002 (354.1)	-7.9	3.0	—	+8000	—	—	RNAV1
006	TF	KAIJI	—	002 (354.1)	-7.9	3.0	—	—	—	—	RNAV1
007	TF	INTEL	—	286 (278.4)	-7.9	11.9	—	+9000	—	—	RNAV1
008	TF	RAGOS	—	295 (287.2)	-7.9	13.0	—	+13000	—	—	RNAV1
009	TF	BEKLA	—	279 (271.2)	-7.9	14.8	—	+FL170	—	—	RNAV1

RWY34R

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	—	—	338 (330.0)	-7.9	—	—	+700	—	—	RNAV1
002	DF	ARAKA	—	—	-7.9	—	R	—	—	—	RNAV1
003	TF	EDOJO	—	019 (010.8)	-7.9	3.5	—	—	—	—	RNAV1
004	TF	OHEDO	—	332 (323.7)	-7.9	3.9	—	—	—	—	RNAV1
005	TF	INTEL	—	285 (277.0)	-7.9	4.1	—	+9000	—	—	RNAV1
006	TF	RAGOS	—	295 (287.2)	-7.9	13.0	—	+13000	—	—	RNAV1
007	TF	BEKLA	—	279 (271.2)	-7.9	14.8	—	+FL170	—	—	RNAV1

CHANGE : PROC renamed. PROC course. VAR.

STANDARD DEPARTURE CHART-INSTRUMENT

RJTT/TOKYO INTL

RNAV SID

RWY05

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	—	—	050 (042.4)	-7.9	—	—	+500	—	—	RNAV1
002	DF	TT501	Y	—	-7.9	—	—	—	—	—	RNAV1
003	DF	TT502	—	—	-7.9	—	R	—	—	—	RNAV1
004	TF	LOCUP	—	199 (190.9)	-7.9	5.2	—	+5000	—	—	RNAV1
005	TF	TT503	—	289 (280.8)	-7.9	6.2	—	—	—	—	RNAV1
006	TF	KAMAT	—	322 (314.2)	-7.9	7.8	—	+9000	—	—	RNAV1
007	TF	LAYER	—	305 (297.1)	-7.9	12.2	—	+13000	—	—	RNAV1
008	TF	BEKLA	—	313 (305.4)	-7.9	18.3	—	+FL170	—	—	RNAV1

Waypoint Coordinates

Waypoint Identifier	Coordinates	Waypoint Identifier	Coordinates
ARAKA	353848.8N / 1395041.9E	OHEDO	354523.4N / 1394838.6E
BEKLA	354958.7N / 1391009.5E	PLUTO	353632.1N / 1395736.8E
DAMBO	353416.5N / 1400443.4E	RAGOS	354942.2N / 1392821.2E
EDOJO	354214.0N / 1395129.9E	T6L31	352822.8N / 1395648.0E
INTEL	354553.0N / 1394340.2E	T6L32	353810.9N / 1395852.2E
KAIJI	354409.6N / 1395806.6E	T6R11	352552.5N / 1395137.2E
KAMAT	353353.6N / 1394148.9E	TT501	353328.7N / 1395029.9E
LAYER	353925.4N / 1392829.5E	TT502	353224.4N / 1395720.7E
LESMO	354110.3N / 1395829.4E	TT503	352828.0N / 1394840.4E
LOCUP	352718.8N / 1395608.5E	WELDA	352941.4N / 1395956.7E

CHANGE : Course FM LOCUP to TT503. VAR.