STANDARD DEPARTURE CHART - INSTRUMENT

RJFO / OITA RNAV TRANSITION DONAR TRANSITION / DOUGO TRANSITION / FIATO TRANSITION RNAV1 SALTY TRANSITION / SPIDE TRANSITION / ASHIZURI TRANSITION Note 1) DME/DME/IRU or GNSS required. 2) RADAR service required. SALTY TRANSITION SUC: 8.3NM to SALTY - 4.3NM to SALTY Critical DME FIATO TRANSITION SUC: 8.3NM to SALTY – 4.3NM to SALTY SWE: SALTY – FIATO DME GAP Inappropriate Navaids | See AD1.1.6.10.3. Inappropriate NAVAIDs for RNAV1 VAR 7°W (2017) ,⇔FIATO 340037.4N - VOR/DME -MATSUYAMA 1330354.6E 110.65 CH-43Y MYE FIATO TRANSITION 33°49′48″N/132°41′32″E MATSUYAMA(MYE) SALTY 334948.4N 335109.7N 1324132.0E 1325530.8E SALTY TRANSITION DOUGO TRANSITION SPIDE 333840.2N 1325818.0E DONAR TRANSITION SPIDE TRANSITION FL160 17.8 086 **DONAR** FUSHA, < 332105.1N 1322904.7E 331737.7N 1320814.6E **VORTAC** SHIMIZU 115.2 SUC CH-99X === 32°45′21″N/132°59′48″E ——1500FT SHIMIZU(SUC) **ASHIZURI TRANSITION** 324521.5N 1325947.9E DONAR TRANSITION From FUSHA, to DONAR at or above FL160. **DOUGO TRANSITION** From FUSHA, to DONAR at or above FL160, to MYE. FIATO TRANSITION From FUSHA, to DONAR at or above FL160, to SALTY, to FIATO. **SALTY TRANSITION** From FUSHA, to DONAR at or above FL160, to SALTY. SPIDE TRANSITION From FUSHA, to DONAR at or above FL160, to SPIDE. **ASHIZURI TRANSITION** From FUSHA, to SUC.

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RJFO / OITA

RNAV TRANSITION

DONAR TRANSITION

Serial Number	Path Descriptor	Waypoint Identifier	Fly Over		Magnetic Variation		Turn Direction	Altitude (FT)	Speed (KIAS)		Navigation Specification
001	IF	FUSHA	_	_	-7.4	_	_	_	_	_	RNAV1
002	TF	DONAR	_	086 (078.7)	-7.4	17.8	_	+FL160	_	_	RNAV1

DOUGO TRANSITION

Serial Number	Path Descriptor	Waypoint Identifier	Fly Over	Course °M(°T)	Magnetic Variation		Turn Direction	Altitude (FT)	Speed (KIAS)		Navigation Specification
001	IF	FUSHA	_	_	-7.4	_	_	_	_	_	RNAV1
002	TF	DONAR	_	086 (078.7)	-7.4	17.8	_	+FL160	_	_	RNAV1
003	TF	MYE	_	027 (019.8)	-7.4	30.6	_	_	_	_	RNAV1

FIATO TRANSITION

Serial Number	Path Descriptor	Waypoint Identifier	Fly Over	Course °M(°T)	Magnetic Variation		Turn Direction	Altitude (FT)	Speed (KIAS)	Vertical Angle	Navigation Specification
001	IF	FUSHA	_	_	-7.4	_	_	_	_	_	RNAV1
002	TF	DONAR	_	086 (078.7)	-7.4	17.8	_	+FL160	_	_	RNAV1
003	TF	SALTY	_	043 (036.1)	-7.4	37.3	_	_	_	_	RNAV1
004	TF	FIATO	_	044 (036.3)	-7.4	11.8	_	_	_	_	RNAV1

SALTY TRANSITION

Serial Number	Path Descriptor	Waypoint Identifier	Fly Over	Course °M(°T)	Magnetic Variation		Turn Direction	Altitude (FT)	Speed (KIAS)	Vertical Angle	Navigation Specification
001	IF	FUSHA	_	_	-7.4	_	_	_	_	_	RNAV1
002	TF	DONAR	_	086 (078.7)	-7.4	17.8	_	+FL160	_	_	RNAV1
003	TF	SALTY	_	043 (036.1)	-7.4	37.3	_	_	_	_	RNAV1

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RJFO / OITA

RNAV TRANSITION

SPIDE TRANSITION

Serial Number	Path Descriptor	Waypoint Identifier	Fly Over	Course °M(°T)	Magnetic Variation		Turn Direction	Altitude (FT)	Speed (KIAS)	Vertical Angle	"
001	IF	FUSHA	_	_	-7.4	_	_	-	_	_	RNAV1
002	TF	DONAR	_	086 (078.7)	-7.4	17.8	_	+FL160	_	_	RNAV1
003	TF	SPIDE	_	061 (054.1)	-7.4	30.1	_	_	_	_	RNAV1

ASHIZURI TRANSITION

Serial Number	Path Descriptor	Waypoint Identifier	Fly Over		Magnetic Variation		Turn Direction		Speed (KIAS)		Navigation Specification
001	IF	FUSHA	_	_	-7.4	_	_	_	_	_	RNAV1
002	TF	SUC	_	134 (126.5)	-7.4	54.0	_	_	_	_	RNAV1