STANDARD DEPARTURE CHART-INSTRUMENT

RJFT / KUMAMOTO RNAV TRANSITION SPIDE TRANSITION / SALTY TRANSITION RNAV 1 Note 1) DME/DME/IRU or GNSS required SALTY TRANSITION Critical DME SUC: 8.3NM to SALTY - 4.3NM to SALTY 2) RADAR service required DME GAP Inappropriate Navaids See AD1.1.6.10.3. Inappropriate NAVAIDs for RNAV1 VAR 7° W(2017) SALTY 335109.7N 1325530.8E SALTY TRANSITION SPIDE 333840.2N 1325818.0E **SPIDE TRANSITION DONAR** 332105.1N 1322904.7E 8.2 116 IWATO *323735.8N* MIFNE 323817.0N **GOKAH** 1310323.7E 1304538.7E 323551.4N 1305354.3E <u>4000</u> SPIDE TRANSITION From MIFNE at or above 4000FT, to GOKAH, to IWATO, to DONAR, to SPIDE. SALTY TRANSITION From MIFNE at or above 4000FT, to GOKAH, to IWATO, to DONAR, to SALTY.

STANDARD DEPARTURE CHART-INSTRUMENT

RJFT / KUMAMOTO

RNAV TRANSITION

SPIDE TRANSITION

Serial Number	Path Descriptor	Waypoint Identifier	,		Magnetic Variation	l	Turn Direction	Altitude (FT)	Speed (KIAS)		Navigation Specification
001	IF	MIFNE	_	_	-7.2	_	_	+4000	_	_	RNAV1
002	TF	GOKAH	_	116 (109.2)	-7.2	7.4	_	_	_	_	RNAV1
003	TF	IWATO	_	085 (077.7)	-7.2	8.2	_	_	_	_	RNAV1
004	TF	DONAR	-	066 (058.4)	-7.2	84.1	-	-	_	_	RNAV1
005	TF	SPIDE	_	061 (054.1)	-7.2	30.1	_	_	_	_	RNAV1

SALTY TRANSITION

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	IF	MIFNE	_	_	-7.2	_	_	+4000	_	_	RNAV1
002	TF	GOKAH	_	116 (109.2)	-7.2	7.4	_	_	_	_	RNAV1
003	TF	IWATO	_	085 (077.7)	-7.2	8.2	_	_	_	_	RNAV1
004	TF	DONAR	_	066 (058.4)	-7.2	84.1	_	_	_	_	RNAV1
005	TF	SALTY	_	043 (036.1)	-7.2	37.3	_	_	_	_	RNAV1