

## Procedure coding (cont.)

### 9. RNAV RWY 29R: MUCHI TWOFOXTROT ARRIVAL (MUCHI2F)

Serial number	Path Descriptor	Waypoint Identifier	Fly-over	Course/Track °M(°T)	Magnetic Variation	Distance (km)	Turn Direction	Altitude (m)	Speed (km/h)	VPA/TCH	Nav Spec
1	IF	MUCHI	-	-	+2.0	-	-	-	-	-	RNAV 1
2	TF	KHARO	-	071(069.4)	+2.0	21.3	-	-FL150 +FL140	-	-	RNAV 1
3	TF	XARIS	-	090(088.4)	+2.0	21.3	-	-	-	-	RNAV 1
4	TF	SONTA	-	091(088.5)	+2.0	20.0	-	+2450	-410	-	RNAV 1
5	TF	KUNHI	-	046(044.2)	+2.0	41.6	-	+1500	-	-	RNAV 1
6	TF	NB462	-	109(107.2)	+2.0	11.7	-	-	-	-	RNAV 1
7	TF	NB463	-	109(107.2)	+2.0	8.3	-	-	-	-	RNAV 1
8	TF	NB464	-	109(107.2)	+2.0	8.3	-	-	-	-	RNAV 1
9	TF	NB465	-	109(107.2)	+2.0	8.3	-	-	-	-	RNAV 1
10	TF	NB466	-	109(107.2)	+2.0	8.3	-	-	-	-	RNAV 1
11	TF	NB455	-	199(197.3)	+2.0	11.1	-	-	-	-	RNAV 1
12	TF	NB454	-	289(287.3)	+2.0	8.3	-	-	-	-	RNAV 1
13	TF	NB453	-	289(287.3)	+2.0	8.3	-	-	-	-	RNAV 1
14	TF	NB452	-	289(287.2)	+2.0	8.3	-	-	-370	-	RNAV 1
15	TF	NB456	-	291(288.9)	+2.0	8.3	-	+750	-	-	RNAV 1

### MC 1C TRANSITION

Serial number	Path Descriptor	Waypoint Identifier	Fly-over	Course/Track °M(°T)	Magnetic Variation	Distance (km)	Turn Direction	Altitude (m)	Speed (km/h)	VPA/TCH	Nav Spec
1	IF	MC	-	-	+2.0	-	-	-	-	-	RNAV 1
2	TF	MUCHI	-	072(070.2)	+2.0	38.4	-	-	-	-	RNAV 1

### 10. RNAV RWY 29R: HUVAN TWOJULIET ARRIVAL (HUVAN2J)

Serial number	Path Descriptor	Waypoint Identifier	Fly-over	Course/Track °M(°T)	Magnetic Variation	Distance (km)	Turn Direction	Altitude (m)	Speed (km/h)	VPA/TCH	Nav Spec
1	IF	HUVAN	-	-	+2.0	-	-	-	-	-	RNAV 1
2	TF	KHARO	-	150(148.4)	+2.0	25.4	-	-FL150 +FL140	-	-	RNAV 1
3	TF	XARIS	-	090(088.4)	+2.0	21.3	-	-	-	-	RNAV 1
4	TF	SONTA	-	091(088.5)	+2.0	20.0	-	+2450	-410	-	RNAV 1
5	TF	KUNHI	-	046(044.2)	+2.0	41.6	-	+1500	-	-	RNAV 1
6	TF	NB462	-	109(107.2)	+2.0	11.7	-	-	-	-	RNAV 1
7	TF	NB463	-	109(107.2)	+2.0	8.3	-	-	-	-	RNAV 1
8	TF	NB464	-	109(107.2)	+2.0	8.3	-	-	-	-	RNAV 1
9	TF	NB465	-	109(107.2)	+2.0	8.3	-	-	-	-	RNAV 1
10	TF	NB466	-	109(107.2)	+2.0	8.3	-	-	-	-	RNAV 1
11	TF	NB455	-	199(197.3)	+2.0	11.1	-	-	-	-	RNAV 1
12	TF	NB454	-	289(287.3)	+2.0	8.3	-	-	-	-	RNAV 1
13	TF	NB453	-	289(287.3)	+2.0	8.3	-	-	-	-	RNAV 1
14	TF	NB452	-	289(287.2)	+2.0	8.3	-	-	-370	-	RNAV 1
15	TF	NB456	-	291(288.9)	+2.0	8.3	-	+750	-	-	RNAV 1

### 11. RNAV HOLDINGPROCEDURE

Holding Fix	Fly-over	Inbound Course/Track °M(°T)	Magnetic Variation	Time (min)	Turn Direction	Altitude (m)	Speed (km/h)	Nav Spec
TAMDA	Y	118(116.1)	+2.0	1 ≤ FL140 1.5 > FL140	R	+FL120	-430 ≤FL140 -445 >FL140	RNAV 1
HAKAO	Y	232(230.4)	+2.0	1 ≤ FL140 1.5 > FL140	R	+2150	-430 ≤FL140 -445 >FL140	RNAV 1
BISON	Y	001(359.4)	+2.0	1 ≤ FL140 1.5 > FL140	L	+2450	-430 ≤FL140 -445 >FL140	RNAV 1
MUCHI	Y	071(069.4)	+2.0	1 ≤ FL140 1.5 > FL140	R	+FL100	-430 ≤FL140 -445 >FL140	RNAV 1
HUVAN	Y	150(148.4)	+2.0	1 ≤ FL140 1.5 > FL140	L	+FL110	-430 ≤FL140 -445 >FL140	RNAV 1