

**TABULAR DESCRIPTION**  
**RNP Y RWY 07 - VOMM**

Serial No.	Path Descriptor	Waypoint	Fly Over	Course 0 <sub>M</sub> (0 <sub>T</sub> )	Turn	Altitude (FT)	Speed (KT)	DST/Time (NM/MIN)	VPA/ TCH (°/FT)	Navigation Specification
10	IF	MM911				+2300.00	210.00			RNP APCH
20	TF	MM915		70.75° 69.00°		+2300.00		7.00		RNP APCH
10	IF	MM513				+2300.00	210.00			RNP APCH
20	TF	MM915		155.62° 153.87°	L	+2300.00		6.00		RNP APCH
10	IF	MM514				+2300.00	210.00			RNP APCH
20	TF	MM915		346.95° 345.20°	R	+2300.00		6.07		RNP APCH
10	IF	MM915				+2300.00	210.00			RNP APCH
20	TF	MM916		70.78° 69.03°		@2100.00		7.00		RNP APCH
30	TF	RW07	Y	70.80° 69.05°		@93.00		6.63	-2.85/50	RNP APCH
10	IF	RW07								RNP APCH
20	TF	MM917		70.82° 69.07°			210.00	7.00		RNP APCH
30	TF	MM918		340.81° 339.06°	L		210.00	7.00		RNP APCH
40	TF	MM513		247.97° 246.22°	L		210.00	21.20		RNP APCH
50	TF	MM915		155.62° 153.87°	L		210.00	6.00		RNP APCH
60	HM	MM915	Y	70.78° 69.03°	L	+2300.00	230.00	1.00 min		RNP APCH

**WAY POINT INFORMATION**  
**RNP Y RWY 27 - VOMM**

Waypoint Identifier	Latitude/Longitude (WGS84) (DD:MM:SS.SS)
MM513	N 12:59:33.37 E 79:53:25.96
MM514	N 12:48:15.32 E 79:57:43.51
MM911	N 12:51:37.52 E 79:49:26.93
MM915	N 12:54:08.78 E 79:56:08.33
MM916	N 12:56:39.88 E 80:02:49.87
MM917	N 13:01:33.69 E 80:15:52.38
MM918	N 13:08:07.71 E 80:13:18.64
RW07	N 12:59:02.93 E 80:09:10.58