## TABULAR DESCRIPTION RNP Y RWY 25 - VOMM

Serial No.	Path Descriptor	Waypoint	Fly Over	Course $^{0}M(^{0}T)$	Turn	Altitude (FT)	Speed (KT)	DST/Time (NM/MIN)	VPA/ TCH ( <sup>o</sup> /FT)	Navigation Specification
10	IF	MM711				+2300.00	210.00			RNP APCH
20	TF	MM715		250.85° 249.10°		+2300.00		7.00		RNP APCH
						I				
10	IF	MM512				+2300.00	210.00			RNP APCH
20	TF	MM715		336.22° 334.47°	L	+2300.00		5.91		RNP APCH
						1	I		I	I
10	IF	MM510				+2300.00	210.00			RNP APCH
20	TF	MM715		163.79° 162.04°	R	+2300.00		6.02		RNP APCH
				102.01						711 011
10	IF	MM715				+2300.00	210.00			RNP
				250.83°						APCH RNP
20	TF	MM716		249.08°		@2100.00		7.00		APCH
30	TF	RW25	Y	250.81° 249.06°		@104.00		6.60	-2.85/50	RNP APCH
10	IF	RW25								RNP APCH
20	TE	MM717		250.78°			210.00	7.00		RNP
20	TF	IVIIVI / I /		249.03°			210.00	7.00		APCH
30	TF	MM718		340.77° 339.02°	R		210.00	7.00		RNP APCH
40	TF	MM510		73.55°	R		210.00	20.93		RNP
	11	1/11/15/10		71.80°	10		210.00	20.55		APCH
50	TF	MM715		163.79° 162.04°	R		210.00	6.02		RNP APCH
60	НМ	MM715	Y	250.83° 249.08°	R	+2300.00	230.00	1.00 min		RNP APCH

## WAY POINT INFORMATION RNP Y RWY 25 - VOMM

Waypoint Identifier	Latitude/Longitude (WGS84) (DD:MM:SS.SS)
MM510	N 13:10:23.30 E 80:22:10.62
MM512	N 12:59:16.46 E 80:26:41.43
MM711	N 13:07:08.50 E 80:30:46.87
MM715	N 13:04:38.13 E 80:24:04.77
MM716	N 13:02:07.59 E 80:17:22.81
MM717	N 12:57:14.64 E 80:04:22.33
MM718	N 13:03:48.54 E 80:01:48.33
RW25	N 12:59:45.52 E 80:11:04.02

Airports Authority of India AMDT 01/2021