

TABULAR DESCRIPTION RNP Y RWY 10- VIPT(CAT A/B):-

Serial Number	Path Descriptor	Waypoint Identifier	Fly Over	Course °M(°T)	Distance/ Time	Turn Direction	Altitude	Speed Limit	VPA/TCH	Navigation Specification
					NM/Min		(ft)	(Kt)	°/ft	
10	IF	PT401					+4000.00			RNP APCH
20	TF	PT003		187.66° Mag / 188.41° True	4.00		+2600.00			RNP APCH
10	IF	HW					+4000.00			RNP APCH
20	TF	PT405		322.73° Mag / 323.48° True	5.85		+4000.00			RNP APCH
30	TF	PT401		277.69° Mag / 278.44° True	4.18		+4000.00			RNP APCH
40	TF	PT003		187.66° Mag / 188.41° True	4.00		+2600.00			RNP APCH
10	IF	PT403					+4000.00			RNP APCH
20	TF	PT003		7.64° Mag / 8.39° True	4.00		+2600.00			RNP APCH
10	IF	PT003					+2600.00			RNP APCH
20	TF	PT005		97.66° Mag / 98.41° True	4.14		@2000.00			RNP APCH
30	TF	RW10	Y	97.70° Mag / 98.45° True	3.71		+818.55		-3.00/50.0	RNP APCH
40	CA			97.73° Mag / 98.48° True			+2000.00			RNP APCH
50	DF	HW		- / -		L	+4000.00			RNP APCH
10	HM	HW	Y	322.73 (323.48)	1MIN	R	+4000.00	-180		RNP APCH

WAYPOINT LIST RNP Y RWY 10 VIPT (CAT A/B) :-

Waypoint Identifier	Coordinates
HW	N 29:01:51.56E 79:28:25.95
PT403	N 28:59:15.16E 79:18:24.05
PT003	N 29:03:13.19E 79:19:04.03
PT405	N 29:06:34.37E 79:24:27.39
PT401	N 29:07:11.22E 79:19:44.06
PT005	N 29:02:36.66E 79:23:44.51
RW10	N 29:02:03.82E 79:27:55.69