

TABULAR DESCRIPTION
RNP Y RWY 09 - VAPR

Serial No.	Path Descriptor	Waypoint Identifier	Fly Over	Course 0 _M (0 _T)	DST/Time (NM/MIN)	Turn Direction	Altitude (FT)	Speed (KT)	VPA/ TCH (°/FT)	Navigation Specification
10	IF	PR611					+3200.00			RNP APCH
20	TF	PR616		88.24° 87.99°	5.00		+2100.00			RNP APCH
10	IF	PR613					+3200.00			RNP APCH
20	TF	PR616		178.24° 177.99°	5.00		+2100.00			RNP APCH
10	IF	PR612					+3200.00			RNP APCH
20	TF	PR616		358.24° 357.99°	5.00		+2100.00			RNP APCH
10	IF	PR616					+2100.00			RNP APCH
20	TF	PR615		88.28° 88.03°	5.00		@2100.00			RNP APCH
30	TF	RW09	Y	88.32° 88.07°	6.59		@76.00		-2.90/50	RNP APCH
10	TF	PR617		88.35° 88.10°	5.00					RNP APCH
20	TF	PR628		358.35° 358.10°	5.00	L				RNP APCH
30	TF	PR613		268.24° 267.99°	16.59	L				RNP APCH
40	HM	PR613	Y	178.24° 177.99°	1.00 min	L	+3200.00	170.00		RNP APCH

WAY POINT INFORMATION
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Waypoint Identifier	Latitude/Longitude (WGS84) (DD:MM:SS.SS)
PR611	N 21:38:23.04 E 69:21:11.92
PR612	N 21:33:32.78 E 69:26:45.00
PR613	N 21:43:34.55 E 69:26:22.46
PR615	N 21:38:44.12 E 69:31:55.58
PR616	N 21:38:33.67 E 69:26:33.74
PR617	N 21:39:07.67 E 69:44:21.33
PR628	N 21:44:08.57 E 69:44:10.66
RW09	N 21:38:57.62 E 69:38:59.46