

TABULAR DESCRIPTION
RNP Y RWY 08 - VIJP

Sequence Number	Fly Over	FIX IDENT	Path and Terminator	Course Angle $0_M(0_T)$	Turn	Lower Limit Altitude (FT)	Speed Limit (KT)	TM DST (NM/MIN)	VA/TCH (°/FT)	Role of the fix	Navigation Specification
10	-	JP404	IF	-	-	+5000.00	210.00	-	-	IAF	RNP APCH
20	-	JP402	TF	83.52° 83.90°	-	+3800.00	-	7.00	-	IF	RNP APCH
10	-	JP403	IF	-	-	+5000.00	210.00	-	-	IAF	RNP APCH
20	-	JP402	TF	173.52° 173.90°	-	+3800.00	-	7.00	-	IF	RNP APCH
10	-	JP405	IF	-	-	+5000.00	210.00	-	-	IAF	RNP APCH
20	-	JP402	TF	353.52° 353.90°	-	+3800.00	-	7.00	-	IF	RNP APCH
10	-	JP402	IF	-	-	+3800.00	-	-	-	IF	RNP APCH
20	-	JP401	TF	83.58° 83.96°	-	@3300.00	-	7.00	-	FAF	RNP APCH
30	Y	RW08	TF	83.63° 84.01°	-	@1313.00	-	6.45	-2.90/50	LTP	RNP APCH
10	-	JP406	TF	83.69° 84.07°	-	-	210.00	7.00	-	MATF	RNP APCH
20	-	JP407	TF	173.70° 174.08°	R	-	210.00	7.00	-	MATF	RNP APCH
30	-	JP405	TF	263.53° 263.91°	R	-	210.00	20.45	-	MATF	RNP APCH
40	-	JP402	TF	353.52° 353.90°	R	-	210.00	7.00	-	MAHF	RNP APCH
50	-	JP402	HM	83.52° 83.90°	R	+3800.00	230.00	1.00	-	MAHF	RNP APCH

WAY POINT INFORMATION
RNP Y RWY 08 - VIJP

WPT	Latitude/Longitude (WGS84) (Minimum resolution - DD:MM:SS.SS)
JP402	N 26:47:57.66 E 75:33:00.15
JP401	N 26:48:42.19 E 75:40:46.92
RW08	N 26:49:22.89 E 75:47:57.43
JP404	N 26:47:12.70 E 75:25:13.48
JP403	N 26:54:56.48 E 75:32:10.23
JP405	N 26:40:58.83 E 75:33:49.96
JP406	N 26:50:06.59 E 75:55:44.38
JP407	N 26:43:07.63 E 75:56:32.82