

Seq Num	IAP Transition Identifier	Fly Over	Fix Ident	Path and Terminator	Course Angle	Turn	Altitude	Speed Limit	TM DST	VA/TCH	Role Of The Fix	Navigation Specification
							ft	kt	NM	°/ft		
10	InitL		CC302	IF	N/A	N/A	+4000.00	210.00	N/A	N/A	IAF	RNP APCH
20	InitL	N	CC013	TF	274.98° Mag 274.48° True	N/A	@3000.00	N/A	6.62	-1.42	IF	RNP APCH
10	InitR		CC303	IF	N/A	N/A	+4000.00	210.00	N/A	N/A	IAF	RNP APCH
20	InitR	N	CC013	TF	112.24° Mag 111.74° True	N/A	@3000.00	N/A	6.13	-1.54	IF	RNP APCH
10	InitB		LATEP	IF	N/A	N/A	+6500.00	N/A	N/A	N/A	IAF	RNP APCH
20	InitB	N	CC013	TF	184.28° Mag 183.78° True	N/A	@3000.00	N/A	21.73	-1.52	IF	RNP APCH
10	Final		CC013	IF	N/A	N/A	@3000.00	210.00	N/A	N/A	IF	RNP APCH
20	Final	N	CC012	TF	186.70° Mag 186.20° True	N/A	@2000.00	185.00	5.00	-1.89	FAF	RNP APCH
30	Final	Y	RW19L	TF	186.70° Mag 186.20° True	N/A	@68.00	N/A	6.27	-2.90/50	LTP	RNP APCH
10	MisAp		RW19L	IF	N/A	N/A	+440.00	N/A	N/A	N/A	MAPT	RNP APCH
20	MisAp	N	CC019	TF	186.69° Mag 186.19° True	N/A	-	210.00	10.00	1.43	MATF	RNP APCH
30	MisAp	N	CC020	TF	96.55° Mag 96.05° True	L	-	210.00	7.00	1.43	MATF	RNP APCH
40	MisAp	N	CC302	TF	5.74° Mag 5.24° True	L	-	210.00	21.45	1.43	MATF	RNP APCH
50	MisAp	N	CC013	TF	274.98° Mag 274.48° True	L	-	210.00	6.62	1.43	MAHF	RNP APCH
60	MisAp	Y	CC013	HM	186.50° Mag 186.00° True	L	+3000.00	230.00	1.00 min	0.00	MAHF	RNP APCH

Waypoint Information				
Type	Ident	Latitude/Longitude (WGS84) (Minimum resolution - DD:MM:SS.SS)		
IAF	CC302			N 22:50:58.77E 88:35:26.81
IF	CC013			N 22:51:30.05E 88:28:17.93
IAF	CC303			N 22:53:46.60E 88:22:08.03
FAF	CC012			N 22:46:30.79E 88:27:42.83
LTP	RW19L			N 22:40:15.56E 88:26:58.88
MATF	CC019			N 22:30:17.01E 88:25:48.92
MATF	CC020			N 22:29:32.78E 88:33:19.98
IAF	LATEP			N 23:13:15.11E 88:29:51.34