

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		CC333	IF	N/A	N/A	+4000.00	210.00	N/A	N/A	IAF	RNP APCH
20	InitL	N	CC001	TF	73.10° Mag 72.60° True	N/A	@3000.00	N/A	8.16	-1.15	IF	RNP APCH
10	InitR		DINAP	IF	N/A	N/A	+4000.00	210.00	N/A	N/A	IAF	RNP APCH
20	InitR	N	CC001	TF	280.59° Mag 280.09° True	N/A	@3000.00	N/A	6.30	-1.15	IF	RNP APCH
10	InitB		KEBAM	IF	N/A	N/A	+6500.00	N/A	N/A	N/A	IAF	RNP APCH
20	InitB	N	CC001	TF	4.90° Mag 4.40° True	N/A	@3000.00	N/A	19.09	-0.60	IF	RNP APCH
10	Final		CC001	IF	N/A	N/A	@3000.00	210.00	N/A	N/A	IF	RNP APCH
20	Final	N	CC003	TF	6.70° Mag 6.20° True	N/A	@2000.00	185.00	5.79	2.50	FAF	RNP APCH
30	Final	Y	RW01L	TF	6.71° Mag 6.21° True	N/A	@68.00	N/A	6.26	-2.90/50	LTP	RNP APCH
10	MisAp	Y	RW01L	IF	N/A	N/A	+440.00	210.00	N/A	N/A	MAPT	RNP APCH
20	MisAp	N	CC007	TF	6.72° Mag 6.22° True	N/A	—	210.00	10.00	1.43	MATF	RNP APCH
30	MisAp	N	CC008	TF	96.54° Mag 96.04° True	R	—	210.00	6.30	1.43	MATF	RNP APCH
40	MisAp	N	DINAP	TF	186.79° Mag 186.29° True	R	—	210.00	22.50	1.43	OTHER	RNP APCH
50	MisAp	N	CC001	TF	280.59° Mag 280.09° True	R	—	210.00	6.30	1.43	OTHER	RNP APCH
60	MisAp	Y	CC001	HM	6.50° Mag 6.00° True	R	+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	CC333	N 22:23:56.44E 88:16:49.89
IF	CC001	N 22:26:23.56E 88:25:14.00
IAF	DINAP	N 22:25:17.00E 88:31:55.45
FAF	CC003	N 22:32:10.32E 88:25:54.55
SDF	CC011	N 22:35:07.49E 88:26:15.29
LTP	RW01L	N 22:38:25.01E 88:26:38.43
MATF	CC007	N 22:48:23.53E 88:27:48.66
MATF	CC008	N 22:47:43.74E 88:34:35.50
IAF	KEBAM	N 22:07:17.60E 88:23:39.38