

**TABULAR DESCRIPTION**

RNP Y RWY 08										
Serial Number	Path Descriptor	Waypoint Identifier	Fly Over	Course °M (°T)	Distance/Time NM/Min	Turn Direction	Altitude ft	Speed Limit kt	VPA/TCH °/FT	Navigation Specification
10	IF	NM711					-5400 +3800	-185.00		RNP APCH
20	TF	NM712		343.07° Mag / 342.32° True	6.00		+2600	-185.00		RNP APCH
30	TF	NM715		033.06° Mag / 032.31° True	3.50		+1600			RNP APCH
10	IF	NM712					+2600	-185.00		RNP APCH
20	TF	NM715		033.06° Mag / 032.31° True	3.50		+1600			RNP APCH
10	IF	NM715					+1600			RNP APCH
20	TF	NM716		083.07° Mag / 082.32° True	3.14		@1600			RNP APCH
30	TF	RW08	Y	083.09° Mag / 082.34° True	4.77		@82		-3.00/50.0	RNP APCH
40	CF	NM717	Y	083.12° Mag / 082.37° True				-185.00		RNP APCH
50	DF	NM718	Y			R		-185.00		RNP APCH
60	DF	NM711				R	+3800			RNP APCH
70	HM	NM711	Y	343.07° Mag / 342.32° True	1.00 min	R	+3800	-230.00		RNP APCH

**WAYPOINT LIST**

RNP Y RWY 08	
WAYPOINT IDENTIFIER	COORDINATES
NM711	N 18:49:10.70 E 072:54:33.23
NM712	N 18:54:55.01 E 072:52:37.88
NM715	N 18:57:53.18 E 072:54:36.30
NM716	N 18:58:18.44 E 072:57:53.35
NM717	N 18:59:31.01 E 073:07:22.42
NM718	N 18:52:36.11 E 073:11:42.87
RW08	N 18:58:56.66 E 073:02:52.56