

Tabular Description – RNP Y RWY 04

Serial Number	Path Descriptor	Waypoint Identifier	Fly Over	Course	Distance NM	Turn Direction	Lower Limit Altitude	Speed Limit Kts	VPA/TCH °/ Ft	Navigation Specification
010	IF	SAGDO					+4000	210 kt		RNP APCH
020	TF	BO502		44.57° Mag / 44.20° True	7.00		+2300	210 kt		RNP APCH
010	IF	DOXOT					+4000	210 kt		RNP APCH
020	TF	BO502		314.63° Mag / 314.27° True	7.00	L	+2300	210 kt		RNP APCH
010	IF	MESOT					+4000	210 kt		RNP APCH
020	TF	BO502		134.57° Mag / 134.20° True	7.00	R	+2300	210 kt		RNP APCH
010	IF	BO502					+2300			RNP APCH
020	TF	BO508		44.60° Mag / 44.23° True	5.75		@1700			RNP APCH
030	TF	RW04	Y	44.64° Mag / 44.28° True	5.03		@177		-2.85/ 50	RNP APCH
010	IF	RW04								RNP APCH
020	CF	BO506		44.66° Mag / 44.29° True	10.71			210 kt		RNP APCH
030	TF	BO507		314.72° Mag / 314.35° True	7.00	L		210 kt		RNP APCH
040	TF	MESOT		224.68° Mag / 224.31° True	21.49	L		210 kt		RNP APCH
050	HM	MESOT	Y	135.00° Mag / 134.63° True	1.00 min	R	+4000	230 kt		RNP APCH

Waypoint Information – RNP Y RWY 04

Waypoint Identification	Coordinates
RW04	N 22:19:46.57E 73:13:09.59
BO506	N 22:27:27.76E 73:21:13.91
BO507	N 22:32:22.29E 73:15:49.49
MESOT	N 22:16:55.75E 72:59:38.44
SAGDO	N 22:06:59.77E 72:59:47.36
BO502	N 22:12:01.83E 73:05:02.91
BO508	N 22:16:09.75E 73:09:22.31
DOXOT	N 22:07:07.72E 73:10:27.01