

TABULAR DESCRIPTION

RNP RWY36											
Serial Number	Path Descriptor	Waypoint Identifier	Flyover	Course °M (°T)	Magnetic Variation	Distance (NM)	Turn Direction	Altitude (FT)	Speed (KT)	VPA/TCH	Navigation Specification
010	TF	(IAF) BOVBA	-		+0.9	-	-	+5000	-230	-	RNP APCH
020	TF	CL305	-	038° (036.8°)	+0.9	3.0	-	+4000	-	-	RNP APCH
030	TF	(IF) SATBO	-	038° (036.8°)	+0.9	3.2	-	+3300	-210	-	RNP APCH
010	TF	(IAF) IGNUM	-	-	+0.9	-	-	+6000	-230	-	RNP APCH
020	TF	CL301	-	311° (310.5°)	+0.9	5.0	-	+5000	-	-	RNP APCH
030	TF	(iF) SATBO	-	311° (310.5°)	+0.9	4.6	-	+3300	-210	-	RNP APCH
010	IF	(iF) SATBO	-	-	+0.9	-	-	+3300	-210	-	RNP APCH
020	TF	(FAF) CL366	-	356° (355.5°)	+0.9	5.3	-	@2100	-	-	RNP APCH
030	TF	(SDF) CL367	-	356° (355.5°)	+0.9	1.8	-	@1530	-	-	RNP APCH
040	TF	(MAPt @ THR36) CL368	Y	356° (355.4°)	+0.9	2.1	-	@864	-	-3.0/50	RNP APCH
050	TF	MEBGO	-	356° (355.4°)	+0.9	5.5	-	+1700	-200	-	RNP APCH
060	TF	GULOS	-	086° (085.4°)	+0.9	10.0	-	+3100	-230	-	RNP APCH
070	TF	CL140	-	176° (175.5°)	+0.9	7.8	-	+4200	-	-	RNP APCH
080	TF	(IAF) IGNUM	-	190° (188.7°)	+0.9	14.1	-	+6000	-230	-	RNP APCH
090	HM	(IAF) IGNUM	Y	333° (333.4°)	+0.9	1 minute	R	+6000	-230	-	RNP APCH

CHANGE: MAG VAR, COURSE IGNUM TO CL301, CL301 TO SATBO, SATBO TO CL366, CL366 TO CL367, CL367 TO CL368, CL368 TO MEBGO, MEBGO TO GULOS, GULOS TO CL140.