

Identification Procedure	P/T	RNP (GNSS) 03					MAG VAR 2020 0.9°E			vertical angle (°) / TCH (m)	Nav Spec	
		ID	Fly Over	Direction MAG °	Direction True °	Distance (NM or min)	Turn	MIN level (FL or AMSL ft)	MAX level (FL or AMSL ft)			MAX IAS (kt)
INA CTX	IF	CTX										RNP APCH
	TF	LX302		245	246.4	9.1		3000	5000	220		RNP APCH
	TF	LX304		212	213.1	10		3000	5000	220		RNP APCH
	TF	ILX03		124	125.2	5	L	3000	3000	185		RNP APCH
INA LX304	IF	LX304						3000	3000	185		RNP APCH
	TF	ILX03		124	125.2	5	L	3000	3000	185		RNP APCH
INA LX305	IF	LX305						3000	5000	220		RNP APCH
	TF	ILX03		032	033.1	4.5		3000	3000	185		RNP APCH
	IF	ILX03						3000	3000	185		RNP APCH
APCH	TF	FLX03		032	033.1	4						RNP APCH
	TF	RW03	yes	032	033.1	7.6						RNP APCH
	TF	CTX	yes	032	033.2	6.2	L		3000			RNP APCH
	DF	LX302						3000	5000	220		RNP APCH
HLDG	HF	CTX										RNAV 1