

Identification Procedure	P/T	RNAV (GNSS) RWY10					MAG VAR 2015 1.1°W			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)		
INA RN504	IF	RN504									RNP APCH
	TF	RN506		192°	190.5°	5.5		2000	2000		RNP APCH
INA RN503	IF	RN503									RNP APCH
	TF	RN506		102°	100.5°	3		2000	2000		RNP APCH
INA ENOKI / RN502	IF	ENOKI									RNP APCH
	TF	RN500		302°	301.3°	24		4000			RNP APCH
	IF/TF	RN502		282°	280.6°	4		4000			RNP APCH
	TF	RN506		012°	010.5°	5.5		2000	2000		RNP APCH
	TF	RN508		102°	100.5°	4.6		2000	2000		RNP APCH
	TF	RW10	yes	102°	100.5°	5.9				-3.0° / 15.2	RNP APCH
APCH	TF	RN510	yes	102°	100.5°	3					RNP APCH
	DF	RN500						2000			RNP APCH
HLDG		ENOKI		271°	270.0°	T 1 min	L	FL70	FL100	210	RNP APCH