

Identification Procedure		RNP RWY 13					Dec MAG 2015 11,8°E			vertical angle (°) / TCH (m)	Nav Spec
Leg sequence	P/T	ID	Fly Over	Direction MAG (°)	Direction True (°)	Distance (NM or min)	Turn	MMN level (FL or AMSL ft)	MAX level (FL or AMSL ft)		
INA WU191	IF	WU191						2000			RNAV1/RNP APCH
	TF	WU193		314	325.6	9.7		2000			RNAV1/RNP APCH
	TF	IWU13		224	235.6	7	L	2000			RNAV1/RNP APCH
INA WU193	IF	WU193						2000			RNAV1/RNP APCH
	TF	IWU13		224	235.6	7		2000			RNAV1/RNP APCH
	IF	IWU13									RNAV1/RNP APCH
APCH	TF	FWU13		134	145.7	4.5	L	2000	2000		RNP APCH
	TF	FWU13	Yes	134	145.6	5.2				-3.5°/15	RNP APCH
	CA	FWU13		134	145.6			1200	1200		RNP APCH
	DF	WU191					L	2000			RNP APCH
	TF	WU193		314	325.6	9.7	L	2000			RNP APCH
HLDG	HM	WU193	Yes	224	235.6	T 1 min	R	2000	6000	170 MAX	RNAV1