

PRECODING RNP RWY 27

Identification Procedure		RNP RWY 27					Dec MAG 2020 11.9°E					
Leg sequence	P/T	ID	Fly Over	Direction IMAG (°)	Direction True (°)	Distance (NM or min)	Turn	MMM level (FL or AMSL ft)	MAX level (FL or AMSL ft)	IAS (kt)	Vertical angle (°) / TCH (m)	Nav Spec
HLDG		WD354										
HLDG		WD356										
INA WD354	IF	WD354						5000		170 MAX		RNAV1/RNP APCH
	TF	IWD27		265	276.9	7		3400	3400			RNAV1/RNP APCH
INA WD356	IF	WD356						4500		170 MAX		RNAV1/RNP APCH
	TF	WD358		355	6.9	13.5		4500				RNAV1/RNP APCH
	TF	IWD27		355	007.0	3.5		3400	3400			RNAV1/RNP APCH
APCH	IF	IWD27										RNAV1/RNP APCH
	TF	FWD27		265	276.9	4.7		2900	2900			RNP APCH
	TF	MWD27	Yes	265	277.0	5.2					-3.5° / 15	RNP APCH
	CA			186	197.7		L	4500	4500			RNP APCH
	DF	WD356					L	4500		170 MAX		RNP APCH