

VILLACOUBLAY VELIZY

PRECODING (GNSS) INA RNAV ODILO 1X-1N RWY27

Identification Procedure	P/T	INA RNAV(GNSS ou/ou DME/DME) RWY 27						MAG VAR 2020 1.0°E			Vertical angle (°) / TCH (m)	Nav Spec
		ID	Fly Over	Direction MAG °	Direction True °	Distance (NM or min)	Turn	MNM level (FL or AMSL ft)	MAX level (FL or AMSL ft)	IAS (kt)		
INA ODILO 1X	IF	ODILO						FL 070	FL 070	250 Max		RNAV 1
	TF	INPER		033	034,1	11,0						RNAV 1
	TF	PN 617		085	086,1	34,4						RNAV 1
	TF	PN 619		354	354,6	19,5	L					RNAV 1
	FM			300								
INA ODILO 1N	IF	ODILO						FL 070	FL 070	250 Max		RNAV 1
	TF	INPER		033	034,1	11,0						RNAV 1
	TF	TSU		034	034,6	26,3						RNAV 1
	TF	PN 620		070	070,8	12,0						RNAV 1
	FM			070								
HLDG	HM	ODILO	Yes	033	034,1	9,7	R	FL 070	FL 140	230 Max		RNAV 1