

Identification Procedure		RNP RWY 24						MAG VAR 2015 15.0°E				
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)	IAS (kt)	vertical angle (°) / TCH (m)	Nav Spec
INA VALSA	IF	VALSA						2600				RNAV1/RNP APCH
	TF	AV406		103	117,7	6,9		2600				RNP APCH
	TF	AV408		059	074,1	5,9						RNP APCH
	TF	VETAL		328	342,6	5,0		1900				RNP APCH
INA VAPLU	IF	VAPLU						1900				
	TF	VETAL		148	162,6	5,0		1900				
INA VETAL	IF	VETAL						1900				RNAV1/RNP APCH
	/	/	/	/	/	/	/	/	/	/	/	/
APCH	TF	AV402		238	252,6	4,4		1900	1900			RNP APCH
	TF	AV404	Yes	238	252,6	4,9					-3,0° / 15	RNP APCH
	FA/CA			238	252,6		L	1500				RNP APCH
	DF	AV406						1500				RNP APCH
	TF	AV408		059	074,1	5,9						RNP APCH
	TF	VETAL		328	342,6	5,0		1900				RNP APCH
HLDG	HM	VALSA	Yes	103	117,7	T 1 min	R	2600	FL070	170 MAX		RNP APCH
HLDG	HM	VETAL	Yes	238	252,6	T 1 min	L	1900	FL070	170 MAX		RNP APCH