

**CHALON CHAMPFORGEUIL
PRECODING RNP RWY 35**

Identification Procedure		RNP RWY 35						MAG VAR 2020 1.8°E				
Leg sequence	P/T	ID	Fly Over	Direction MAG °	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	-	LH403	-	-	-	-	-	-	-	-	-	-
INA LH401	IF	LH401						3000		190 Max		RNP APCH
	TF	ILH85		229	230.6	3.5		3000		190 Max		RNP APCH
INA ILH85	IF	ILH85						3000		190 Max		RNP APCH
	IF	LH403						3000		190 Max		RNP APCH
INA LH403	TF	LH502		049	050.6	3.5		3000		190 Max		RNP APCH
	TF	LH401		139	140.6	5		3000		190 Max		RNP APCH
	TF	ILH85		229	230.6	3.5		3000		190 Max		RNP APCH
APCH	IF	ILH85										
	TF	FLH85		319	320.6	5		2800		190 Max		RNP APCH
	TF	RW35	Yes	349	350.6	6.1					3,3° / 15	RNP APCH
	TF	LH501	Yes	349	350.6	2				190 Max		RNP APCH
	DF	LH502					R			190 Max		RNP APCH
TF		LH401		139	140.6	5		3000		190 Max		RNP APCH

