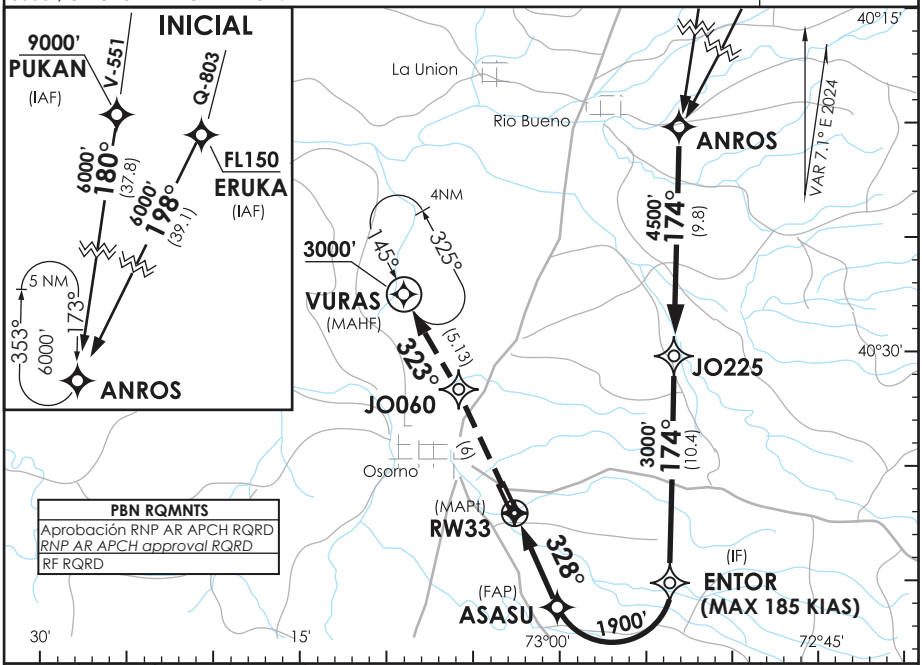
ACC PTO. MONTT *Puerto Montt Center* 120.1	TORRE OSORNO *Osorno Tower* 118.9	CONTROL TERRESTRE *Ground Control* 121.7

RNP	FINAL APCH CRS	MNM ALT ASASU	DA/H ver mínimos *DA/H refer to minimums*	AD Elev. 187' THR 33 Elev. **181'**
	328°	**1900'**		

APCH FRUSTRADA: Ascenso en TR328° hacia JO060, continuar en TR322° hacia VURAS 3000', ingrese HLDG 144° izquierdo.
Missed Apch: Climb on TR328° to JO060, continue climbing on TR322° to VURAS 3000', enter on HLDG 144° left.

5500 FT
MSA 25 NM RW33

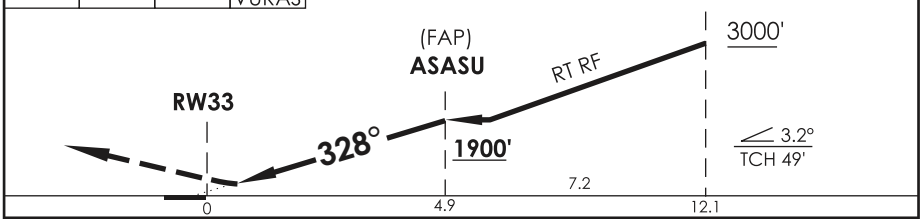


PBN RQMNTS
Aprobación RNP AR APCH RQRD
RNP AR APCH approval RQRD
RF RQRD

TR328°	JO060	TR 323°	3000' VURAS

Nivel de transición por ATC
Transition Level by ATC

ALT MNM 3000'



CATEGORIA	DIRECTO RWY 33 *Straight in RWY 33*		**RNP AR RWY 33 SCJO:**
	RNP 0.15 DA **500'** (319')	RNP 0.30 DA **620'** (439')	Para sistemas Baro VNAV no compensados PROC NA BLW 0°C ó ABV 38°C.
A	1.6 Km	1.6 Km	***MNM ALTN RNP 0.3:*** ***VER PAG GEN 2.19*** *See pag 2.19*
B			
C		2.0 Km	
D			

Veloc. Terrestre Kts	80	100	120	140	160
Ángulo DES 3,2°	453'	566'	679'	793'	906'
MAPt en DA					

RQR AUTORIZACIÓN ESPECIAL PARA ACFT Y CREW
SPECIAL ACFT AND AIRCREW AUTHORIZATION RQRD

DASA / SECCION AIS-MAP