AP. DIEGO ARACENA

IQUIQUE - CHILE

SCDA IAC 6

ILS Y o LOC Y Rwy 19

APP IQUIQUE RADAR *Iquique Radar Approach* 122.7	TORRE IQUIQUE *Iquique Tower* 118.9	CONTROL TERRESTRE *Ground Control* 121.7

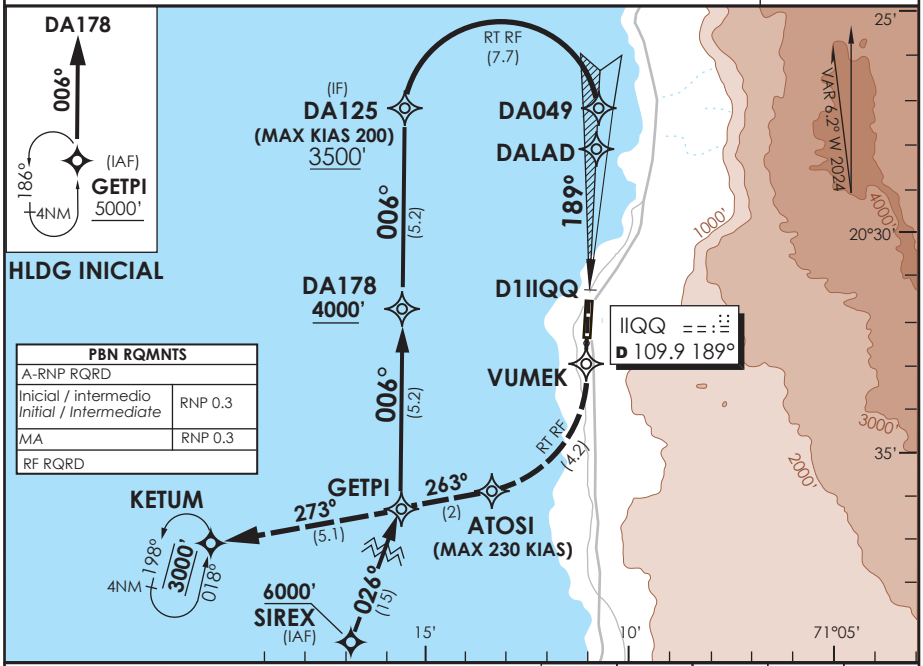
LOC IIQQ	FINAL APCH CRS	MNM ALT DALAD	DA(H)	AD Elev. / THR 19 Elev
109.9	**189°**	**1260'**	**460'** (363')	156' / **97'**

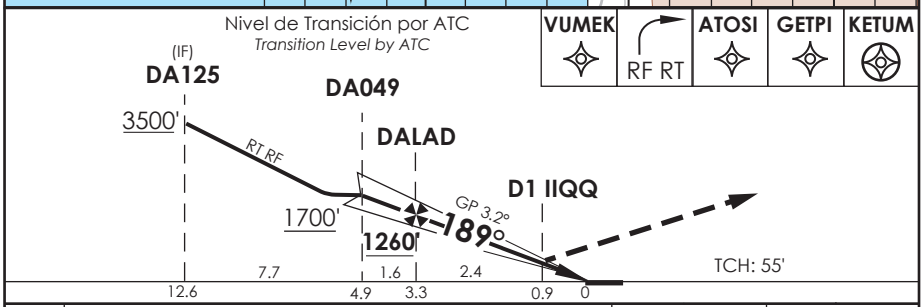
APCH FRUSTRADA: ASC HDG 189° to VUMEK - ATOSI - GETPI - KETUM en ascenso a 3000', luego según autorización ATC.

Missed Apch: ASC HDG 189° to VUMEK - ATOSI - GETPI - KETUM climbing to 3000', then according to ATC clearance.

8000 FT

MSA 25 NM IQQ





CATEGORIA	∗ DIRECTO RWY 19 *Straight in RWY 19*				CIRCULANDO OESTE ** *Circling West*		ALTN *Alternate Minimums*
	ILS DA **460'** (363')		**LOC** MDA **560'** (463')				
	ALSF-1	WO ALSF-1	ALSF-1	WO ALSF-1			
A	1.2 Km	1.6 Km	1.2 Km	1.6 Km	760' (604') CEIL 800'	3.2 Km	VER PAG. GEN 2.19
B							
C			1.6 Km	2.4 Km	800' (644') CEIL 900'		
D							

∗ WO IIQQ DME PROC NA
Procedure not authorized without IIQQ DME

∗∗ LDG NGT RWY 01 NA WO PAPI
Landing at night in RWY 01 not authorized without PAPI

Veloc. Terrestre Kts	80	100	120	140	160
GP 3.2° FPM	453'	566'	679'	793'	906'

DASA / SECCION AIS-MAP

CAMBIO: Nuevo PROC
Change: New procedure

DGAC SUP S13/2026

01 OCTUBRE 2026