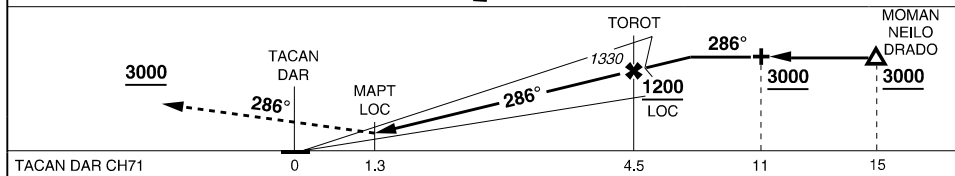


S12 24.88 E130 52.61
PANS-OPS. WGS 84

ATIS	ACD	SMC	TWR	APP E	APP W	DEP	ELEVATIONS IN FEET AMSL BEARINGS ARE MAGNETIC
128.25 316.2 308	126.8 237.3	121.8 265.3	133.1 257.8	125.2 305.5	134.1 363.8	123.0 325.4	



PROCEDURE	S-I MINIMA			CIRCLING			MISSED APPROACH				
				C	D	E					
ILS-Y RWY 29	400	319	-800	900 797 -4000	1100 997 -5000	1420 1317 -7000	TRACK 286°. CLIMB TO TO 3000FT or AS DIRECTED BY ATC				
LOC-Y RWY 29	650	569	-2200 (VIS -1700 WITH ACTUAL QNH)	900 797 -4000	1100 997 -5000	1420 1317 -7000	TRACK 286°. CLIMB TO TO 3000FT or AS DIRECTED BY ATC				
TACAN RWY 11	580	477	-2600 (VIS -2000 WITH ACTUAL QNH)	900 797 -4000	1100 997 -5000	1420 1317 -7000	TRACK DCT TO TACAN THEN R-104. CLIMB TO 3000FT or AS DIRECTED BY ATC				
TACAN RWY 29	630	549	-2200 (VIS -1600 WITH ACTUAL QNH)	900 797 -4000	1100 997 -5000	1420 1317 -7000	TRACK DCT TO TACAN THEN R-290. CLIMB TO 3000FT or AS DIRECTED BY ATC				
DAR TACAN DIST	9.7	9	8	7	6	5	4	3	2.4		
ALTITUDE (ILS/LOC)	3000	2760	2450	2130	1810	1490	1170	850	650		

CHANGES: TAC CH. MAG VAR. VIS. NOTES

05 SEP 24

ACG
MILITARY USE ONLY

DARWIN INTL (YPDN)
COMPOSITE