

RNP T RWY 11
DARWIN, NT (YPDN)

CAUTION
USE THIS CHART ONLY
WHEN THR RWY 11 IS
DISPLACED BY 824M

ATIS 128.25 308 316.2
APP-E 125.2
SMC 121.8
TWR 133.1
DEP 123.0

DN2WN 177° 5NM
DN2WL 037° 5NM
DN2WF 107° 4.2NM
DN2WH 107° 2.3NM
DN2MM 268° 277

ELGUM GATOR ALPHA ARR
ANUPA ALPHA ARR
RIVTO VEGPU ALPHA ARR
WANGI ALPHA ARR

D213 1100 SFC HJ 343
D217 3000 SFC H24

Scale 1:500,000

25 NM MSA
1700
YPDR ARP
B-071° B-271°
3000

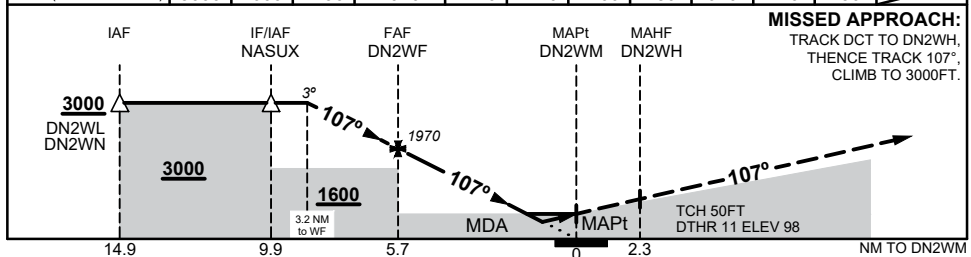
10 NM MSA 3000

TR IN	TURN	TIME	MIN ALT	DME LMT
107°	Right	1	3000	

Diagram illustrating a corner with a 2.5m radius. A shaded area is labeled "NO CIRCLING". A compass rose indicates a heading of 268 degrees.

Bearings are Magnetic
Elevations in FEET AMSL

NM TO NEXT WPT	3.2	2	1	DN2WF	5	4	3	2	1.5	1	0.9	DN2WM
ALT (3° APCH PATH)	3000	2600	2290	1970	1740	1420	1100	780	620	470	430	



1. MAX IAS:
INITIAL : 210KT
- *2. NO CIRCLING IN
SECTOR SW OF
RWY 11/29 AND RWY
18/36 BEYOND 2.5NM

CATEGORY	A	B	C	D
LNAV/VNAV	430 (332 - 1.8)			
LNAV	620 (517 - 2.9)			
CIRCLING*	800 (697 - 2.4)	900 (797 - 4.0)	1100 (997 - 5.0)	
ALTERNATE	(1197 - 4.4)		(1297 - 6.0)	(1497 - 7.0)

PDNGN10-186