

NDB RWY 32
MANINGRIDA, NT (YMGD)

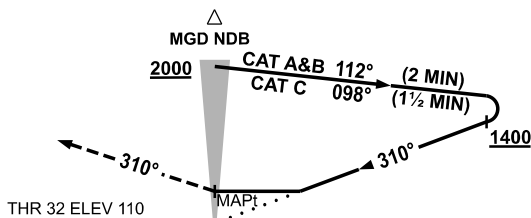
The map displays the MGD NDB (Magnetic Direction Finding) station at 401 feet elevation. It shows several flight paths and bearings:

- Bearings are Magnetic Elevations in FEET AMSL**
- Holding at MGD NDB**: A holding pattern is shown with bearings of 168°, 278°, and 348°.
- Flight Paths**:
 - CAT C: Bearing 098°
 - CAT A & B: Bearing 112°
 - Another path: Bearing 310°
- Distances**:
 - 25 NM MSA (Minimum Safe Altitude)
 - 2000 feet (MSA)
 - 10 NM MSA 1600 feet
- Scale**: 1:500,000, 5NM
- Coordinates**: 12 00 00S, 12 10 00S, 134 00 00E, 134 10 00E, 134 20 00E
- Navigation Data Table**:

TR	TURN	TIME	MIN ALT	DME LMT
098°	Left	1	2000	
- NDB Symbol**: A circle with a dot, labeled "NDB".
- AD ELEV 123**

[illegible]

TRACK 310°.
CLIMB TO 2000ft.



CATEGORY	A	B	C	D	
S-I NDB	730 (620-3.5)			NOT APPLICABLE	
CIRCLING	730 (607-2.4)		830 (707-4.0)		
ALTERNATE	(1107-4.4)		(1207-6.0)		

1. MAX IAS:
INITIAL : 210KT.
2. AWIS (PHONE)
08 7922 2509

MGDNB01-186