

RNP RWY 26
WENTWORTH, NSW (YWTO)

MIA AWIS 128.675	FIA ML CEN 122.1	CTAF 118.8	PAL + AA 120.05
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Chart Details:

- Waypoints:** ET2ED, ET2EE, ET2EI, ET2EF, RM26.
- Distances:** 3.2 NM between ET2ED and ET2EE, 4 NM between ET2EE and ET2EI, 3 NM between ET2EI and ET2EF, 3 NM between ET2EF and RM26.
- Altitudes:** 1800' MSL (ET2EE), 1720' MSL (ET2EI), 1720' MSL (ET2EF), 1720' MSL (RM26).
- Heading:** 180° (ET2ED to ET2EE), 172° (ET2EE to ET2EI), 262° (ET2EI to ET2EF), 262° (ET2EF to RM26).
- Scale:** 1:300,000.
- MSA:** 25 NM MSA around YWTO ARP, 10 NM MSA around RM26.

TR IN	TURN	TIME	MIN ALT
142°	Right	1	1800

AD ELEV 120
Bearings are Magnetic
Elevations in FEET AMSL

NM TO NEXT WPT	RW26	1.5	2	ET2EF	1	2	2.1				
ALT (3° APCH PATH)		640	800	1120	1430	1750	1800				

MISSED APPROACH:
 TRACK 262°, CLIMB TO 1800FT.

MAPt RW26 FAF ET2EF IF ET2EI ET2EE IAF ET2ED

THR 26 ELEV 111 MAPt MDA

1120 3° 172° 142° 1800 # 1800

1000 1400 1400

2.1 NM to EF

NM TO RW26 0 3 6.2 10.2 13.4

1. MAX IAS:
INITIAL : 160KTS
#2.ALTITUDE ENSURES
SEPARATION WITH
YMIA RNP RWY 18

CATEGORY	A	B	C	D
LNAV USING MIA QNH	580 (469 - 2.6)			NOT APPLICABLE
LNAV	640 (529 - 3.0)			
CIRCLING	730 (610 - 2.4)		830 (710 - 4.0)	
ALTERNATE	(1110 - 4.4)		(1210 - 6.0)	

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