

RNP RWY 24
CORRYONG, VIC (YCRG)

FIA ML CEN 125.2 **CTAF 126.7** **PAL+AA 120.15 O/R**

147 50 00E 3475 148 00 00E 148 10 00E 3970

12° E

36 00 00S 3484

2000

CY2NA

5NM 150° 8NM 3NM

3314

5NM 2000

CY2NC

36 00 00S

5033

3399

8NM 220° 3NM

CY2NI

3NM 290° 5NM 3NM

5666

CY2ND

5302 36 10 00S

3117

2000

CY2NF

2NM 220° 5NM

CY2NH

3NM 235°

1644

2000

Scale 1:500,000 5NM

0

25 NM MSA

6200 8000 8500 6000

YCRG ARP

10 NM MSA 6000

Holding at CY2ND

110° 220° 040°

TRIN	TURN	TIME	MIN ALT	DME LMT
290°	Right	1	8000	

* NO CIRCLING

AD ELEV 963

Bearings are Magnetic
Elevations in FEET AMSL

MISSSED APPROACH:
TURN RIGHT,
TRACK DCT TO CY2NH,
THEN TRACK 235°. CLIMB TO 6200ft.

MAHF CY2NH
MAPt CY2NM
FAF CY2NF
IF CY2NI
IAF

THR 24 ELEV 948
MAPt
MDA

235°
220°
318°

3630
4310
5320
6330
7010
8000

3200
3700
4900
6300
7000

CY2NA
CY2NC
CY2ND

NM TO CY2NM

CATEGORY	A	B	C	D
LNAV	2330 (1382-5.0)		NOT APPLICABLE	
CIRCLING *	2330 (1367-2.0)	2550 (1587-2.4)		
ALTERNATE	(1867-4.0)	(2087-4.4)		

Changes: PAL+AA.

CRGGN01-181