

RNP Z RWY 36
AVALON, VIC (YMAV)

ATIS 118.2 116.1 AWIS (AH) 116.1 AV APP 133.55 TWR 120.1 FIA (AH) ML CEN 135.7 CTAF+AFRU (AH) 120.1 AFRU+PAL (AH) 120.1

144 20 00E 144 30 00E 144 40 00E

38 00 00S 38 10 00S

11°E

1142

421

AV2SH

2NM

RW36

4NM

AV2SF

2.6NM

AV2SI

3.7NM

AV2SA

057°

3.7NM

AV2SB

356°

3.3NM

AV2SC

295°

3.7NM

BARWON HEADS CTAF

25 NM MSA

3700

B-200°

2900

B-100°

YMAV ARP

B-245°

2500

10 NM MSA 2500

144 20 00E 144 30 00E 144 40 00E

Scale 1:500,000

0 5NM

RNP APCH
LNAV/VNAV RQMNTS:
 • YMAV QNH RQ
 • YMAV TEMP RQ
 • PROC TEMP RANGE
 -5°C TO +61°C

Holding at AV2SB

176°
106°
286°

TR IN	TURN	TIME	MIN ALT	DME LMT
356°	Right	1	3000	

* NO CIRCLING

AD ELEV 35
 Bearings are Magnetic
 Elevations in FEET AMSL

MISSED APPROACH:
 TRACK DCT TO AV2SH,
 THEN TRACK 356°. CLIMB TO 3000FT.

MAHF AV2SH MAPt RW36 FAF AV2SF IF AV2SI IAF

356° 356° 356° 356° 356°

TCH 50FT THR 36 ELEV 35 MDA 1200 2000 2190 3000

NM TO RW36 2 0 4 6.6

AV2SA(10.3NM)
 AV2SB(9.9NM)
 AV2SC(10.3NM)

CATEGORY	A	B	C	D
LNAV/VNAV		370	(335-1.9)	
LNAV		550	(515-2.9)	
CIRCLING *	660	(625-2.4)	760	(725-4.0) 830 (795-5.0)
ALTERNATE	(1125-4.4)		(1225-6.0)	(1295-7.0)

1. MAX IAS:
INITIAL : 190KT.
- *2. NO CIRCLING WEST
OF RWY 18/36.
3. HOLDING NOT
CONTAINED WITHIN
CTA.

MAVGN02-177