

VOR RWY 05
ADELAIDE, SA (YPAD)

ATIS 116.4 134.5

APP 118.2 124.2

TWR 120.5

SMC 121.7

ATC APCH SPEEDS

NM	FM	THR	SPEED KT
10			185-160
5			160-150

AD 116.4
VOR/DME 116.4

ELGIS 35 00 00S

PEGTU 35 00 00S

YPPF 34 50 00S

R-249°

R-225° AD

R-208° AD

R-192°

R-042°

R-035°

1.5 AD

5 AD

10 AD

12.5 AD

3000

3800

1900

2700

3800

AD VOR

R-350°

R-220°

R-145°

25 NM MSA

10 NM MSA 3800

4 DME AD

3NM THR 05/23/30

NO CIRCLING

AD ELEV 20

Bearings are Magnetic

Elevations in FEET AMSL

NAVIA RQ:

• DME

Holding at AD R-215°/ 12.5 DME

TR IN TURN TIME MIN ALT DME LMT

035° Left 1 3000

DIST TO AD DME	9.9	9	8	7	6	5	4	3	1.9					
ALT (3° APCH PATH)	3000	2730	2410	2090	1770	1450	1140	820	450					

GNSS permitted in lieu of DME
Reference waypoint AD VOR

MISSED APPROACH:
AT 1.5 DME TRACK TO VOR
THEN TURN RIGHT TRACK
R-042° AD CLIMB TO 3800ft
OR AS DIRECTED BY ATC.

3000 3000 3° 1400 1450 035° MDA MAPt AD VOR/DME R-042° THR 05 ELEV 14

NM TO AD DME 12.5 12.5 10 5 1.5 0

ELGIS PEGTU R215° LR-225° LR-205°

- * 1. NO CIRCLING BEYOND 4 DME AD SOUTH OF RWY 05/23 OR BEYOND 3NM FM THR 05/23/30.
- ** 2. SPECIAL ALTN MNM 850/4.0 KM.
- ‡ 3. ACFT MAY BE RADAR VECTORED TO FNA.
- 4. **COLOUR:** SEE SPEC NOTICES.

CATEGORY	A	B	C	D
S-I VOR/DME	450 (430-2.4)			
CIRCLING *	900 (880-2.4)	1000 (980-4.0)	1000 (980-5.0)	
ALTERNATE	(1380-4.4)	(1480-6.0)	(1480-7.0)	

PADVO01-181