

GNSS ARRIVAL PROCEDURES
CEDUNA, SA (YCDU)

21 MAR 2024

FIA
ML CEN 123.5

CTAF+AFRU
126.7

AFRU+PAL
126.7

Bearings are Magnetic
Elevations in FEET AMSL

25 NM MSA

1800

CDU
NDB

REFERENCE WAYPOINT CDU NDB
AWIS (PHONE) 08 8150 3801

CDU NDB 293

10 NM MSA 1800

AD ELEV 77

SECTOR A

CDU NDB

244°

300°

1800

1000

MDA

MAPt

1800

1560

3°

170°

NM TO CDU NDB

25

15

9

5

0

CIRCLING MINIMA

A,B: 850-2.4

C: 940-4.0

D: N/A

NM TO CDU NDB

5.8

5

4

3.1

3.0

2.9

2.8

ALT (3° APCH PATH)

1800

1560

1240

940

920

900

850

MISSED APPROACH:

TURN LEFT,
TRACK 170°.
CLIMB TO 1800FT.

SECTOR B

CDU NDB

163°

301°

1800

1000

MDA

MAPt

1800

1500

3°

050°

NM TO CDU NDB

25

15

10

5

0

CIRCLING MINIMA

A,B: 780-2.4

C: 940-4.0

D: N/A

NM TO CDU NDB

6

5

4

3.3

3

2.8

ALT (3° APCH PATH)

1800

1500

1170

940

850

780

MISSED APPROACH:

TRACK 050°.
CLIMB TO 1800FT.

SECTOR C

CDU NDB

163°

243°

1800

1700

1000

MDA

MAPt

1800

1550

3°

170°

NM TO CDU NDB

25

15

8

6

5

0

CIRCLING MINIMA

A,B: 800-2.4

C: 940-4.0

D: N/A

NM TO CDU NDB

5.8

5

4

3.1

3

2.7

ALT (3° APCH PATH)

1800

1550

1230

940

900

800

MISSED APPROACH:

TRACK 170°.
CLIMB TO 1800FT.

Changes: SECT B CAT A, B, SECT C 6NM TO 5NM SEGMENT MINIMUM ALT, SECT BOUNDARIES. CDUDG01-178

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