

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
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25 NM MSA
1800
CDU NDB
10 NM MSA 1800

REFERENCE WAYPOINT CDU NDB
AWIS (PHONE) 08 8150 3801

CDU NDB 293

AD ELEV 77

SECTOR A

NDB
1800
3°
1560
1000
MDA
MAPt
170°
1800

MISSED APPROACH:
TURN LEFT,
TRACK 170°. CLIMB TO 1800FT.

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													

SECTOR B

NDB
1800
3°
1500
1000
MDA
MAPt
050°
1800

MISSED APPROACH:
TRACK 050°. CLIMB TO 1800FT.

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														

SECTOR C

NDB
1800
1700
3°
1550
1000
MDA
MAPt
170°
1800

MISSED APPROACH:
TRACK 170°. CLIMB TO 1800FT.

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														

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