

RNP E
CUNDERDIN, WA (YCUN)

FIA
ML CEN 120.3

CTAF+AFRU
127.8

AFRU+PAL
127.8

RNP APCH

Holding at CN2ND

TR	IN	TURN	TIME	MIN ALT	DME LMT
227°	Left	1	1	2500	

AD ELEV 705
Bearings are Magnetic
Elevations in FEET AMSL

NM TO NEXT WPT	CN2NM	2.7	3	4	CN2NF	0.2							
ALT (3° APCH PATH)		1700	1800	2110	2430	2500							

MISSED APPROACH:
 TRACK DCT TO CN2NP.
 AT CN2NP TURN RIGHT,
 TRACK DCT TO CN2NH.
 CLIMB TO 2500FT.

NM TO CN2NM

3.3

0.3

0

5

10

15

2430

2500

2300

2300

2300

2500

CN2NA

CN2ND

CN2NC

MAPt

MAHF

CN2NH

CN2NP

CN2NF

IF

IAF

3°

227°

227°

MDA

CATEGORY	A	B	C	D
				NOT APPLICABLE
CIRCLING	1700 (995-2.4)		1700 (995-4.0)	
ALTERNATE	(1495-4.4)		(1495-6.0)	

- Changes: CHART TITLE, PBN SPECIFICATION BOX, Editorial.

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