

RNP RWY 06
PERTH, WA (YPPH)

ATIS
113.7 123.8

APP
123.6 132.95

TWR
127.4

SMC
E of RWY 03/21 122.2
W of RWY 03/21 121.7

RNP APCH
LNAV/VNAV RQMNTS:

- YPPH QNH RQ
- YPPH TEMP RQ
- PROC TEMP RANGE -5°C TO +61°C

Holding as directed by ATC

ATC APCH SPEEDS	
NM FM THR	SPEED KT
LENNY	185 -160
PH2WF	160 -150

MAX IAS 185KT

MIN IAS 150KT

JANDAKOT CTR

YPJT

1500 SFC

Scale 1:500,000

AD ELEV 67

Bearings are Magnetic Elevations in FEET AMSL

*** NO CIRCLING**

4 NM PH

25 NM MSA

3000

YPPH ARP

10 NM MSA 2700

IPMOR ARR

LENNY

PH2WF

PH2WI

PH2WO

PH2WV

PH2WS

PH2WT

PH2WU

PH2WW

PH2WX

PH2WY

PH2WZ

PH2WA

PH2WB

PH2WC

PH2WD

PH2WE

PH2WF

PH2WG

PH2WH

PH2WI

PH2WJ

PH2WK

PH2WL

PH2WM

PH2WN

PH2WO

PH2WP

PH2WQ

PH2WR

PH2WS

PH2WT

PH2WU

PH2WV

PH2WW

PH2WX

PH2WY

PH2WZ

PH2WA

PH2WB

PH2WC

PH2WD

PH2WE

PH2WF

PH2WG

PH2WH

PH2WI

PH2WJ

PH2WK

PH2WL

PH2WM

PH2WN

PH2WO

PH2WP

PH2WQ

PH2WR

PH2WS

PH2WT

PH2WU

PH2WV

PH2WW

PH2WX

PH2WY

PH2WZ

PH2WA

PH2WB

PH2WC

PH2WD

PH2WE

PH2WF

PH2WG

PH2WH

PH2WI

PH2WJ

PH2WK

PH2WL

PH2WM

PH2WN

PH2WO

PH2WP

PH2WQ

PH2WR

PH2WS

PH2WT

PH2WU

PH2WV

PH2WW

PH2WX

PH2WY

PH2WZ

PH2WA

PH2WB

PH2WC

PH2WD

PH2WE

PH2WF

PH2WG

PH2WH

PH2WI

PH2WJ

PH2WK

PH2WL

PH2WM

PH2WN

PH2WO

PH2WP

PH2WQ

PH2WR

PH2WS

PH2WT

PH2WU

PH2WV

PH2WW

PH2WX

PH2WY

PH2WZ

PH2WA

PH2WB

PH2WC

PH2WD

PH2WE

PH2WF

PH2WG

PH2WH

PH2WI

PH2WJ

PH2WK

PH2WL

PH2WM

PH2WN

PH2WO

PH2WP

PH2WQ

PH2WR

PH2WS

PH2WT

PH2WU

PH2WV

PH2WW

PH2WX

PH2WY

PH2WZ

PH2WA

PH2WB

PH2WC

PH2WD

PH2WE

PH2WF

PH2WG

PH2WH

PH2WI

PH2WJ

PH2WK

PH2WL

PH2WM

PH2WN

PH2WO

PH2WP

PH2WQ

PH2WR

PH2WS

PH2WT

PH2WU

PH2WV

PH2WW

PH2WX

PH2WY

PH2WZ

PH2WA

PH2WB

PH2WC

PH2WD

PH2WE

PH2WF

PH2WG

PH2WH

PH2WI

PH2WJ

PH2WK

PH2WL

PH2WM

PH2WN

PH2WO

PH2WP

PH2WQ

PH2WR

PH2WS

PH2WT

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PH2WV

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PH2WZ

PH2WA

PH2WB

PH2WC

PH2WD

PH2WE

PH2WF

PH2WG

PH2WH

PH2WI

PH2WJ

PH2WK

PH2WL

PH2WM

PH2WN

PH2WO

PH2WP

PH2WQ

PH2WR

PH2WS

PH2WT

PH2WU

PH2WV

PH2WW

PH2WX

PH2WY

PH2WZ

PH2WA

PH2WB

PH2WC

PH2WD

PH2WE

PH2WF

PH2WG

PH2WH

PH2WI

PH2WJ

PH2WK

PH2WL

PH2WM

PH2WN

PH2WO

PH2WP

PH2WQ

PH2WR

PH2WS

PH2WT

PH2WU

PH2WV

PH2WW

PH2WX

PH2WY

PH2WZ

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PH2WF

PH2WG

PH2WH

PH2WI

PH2WJ

PH2WK

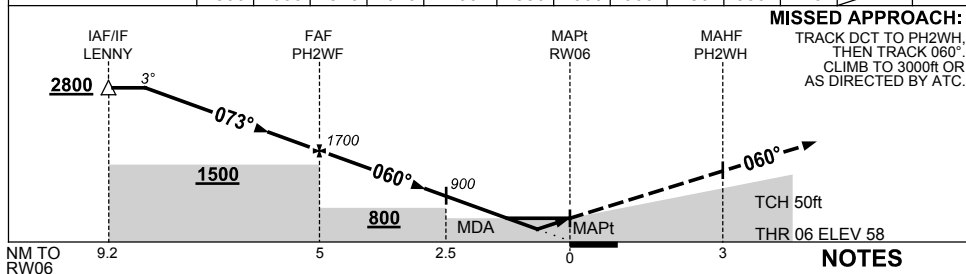
PH2WL

PH2WM

PH2WN

PH2WO

NM TO NEXT WPT	3.5	3	2	1	PH2WF	4	3	2.5	2	1.3	1	RW06	
ALT (3° APCH PATH)	2800	2660	2340	2020	1700	1380	1060	900	750	530	420		



CATEGORY	A	B	C	D
LNAV/VNAV		420 (362-2.0)		
LNAV		530 (472-2.7)		
CIRCLING *	760 (693-2.4)		1440 (1373-4.0)	1440 (1373-5.0)
ALTERNATE	(1193-4.4)		(1873-6.0)	(1873-7.0)

1. MAX IAS:
LENNY : 185KT.
2. MIN IAS:
PH2WF : 150KT.
- *3. NO CIRCLING CAT C &
D ACFT BEYOND 4NM
PH E OF RWY 03/21
AND 06/24.
4. **COLOUR:** SEE
SPEC NOTICES.

Changes: YPJT ABN DCMSD. Editorial.

PPHGN03-183