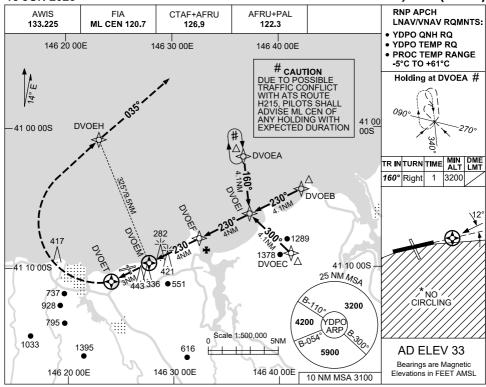


DPOAD01-175 Changes: NOTES.



15 JUN 2023

DEVONPORT, TAS (YDPO)



NM TO NEXT WPT	DVOEM	0.7	1	1.3	2	3	DVOEF	1	2	3	DVOEI		
ALT (3° APCH PATH)		630	710	800	1030	1350	1670	1980	2300	2620	2940		
MISSED APPROACI TRACK DCT TO DVOET, THEN TRACK DCT TO DV TRACK 035°.	·	MA DVC		MA DVC		FA DVC		С	IF DVOEI		IAI !	F	
CLIMB TO 3200FT.			DVOE	Н					3° 2940)		3200	
TCF	1 50FT	Ç		30° ~ _		1670 230°-1		_{230°} –		<u>280</u>	<u>0</u>	DVOE DVOE	3
THE	R 24 ELEV	22		MAPt		MDA		<u>000</u>					
NM TO DVOEM		3		1.0)	4	ļ		8		12	1	

NOTES

CATEGORY	Α	A B		D	1. MAX IAS: HOLDING : 210KT.
LNAV/VNAV		INITIAL : 210KT.			
LNAV		* 2. NO CIRCLING S OF RWY 06/24.			
CIRCLING *	990 (9	01 1001 00124.			
ALTERNATE	(1457	-4.4)	(1557-6.0)	(1857-7.0)	

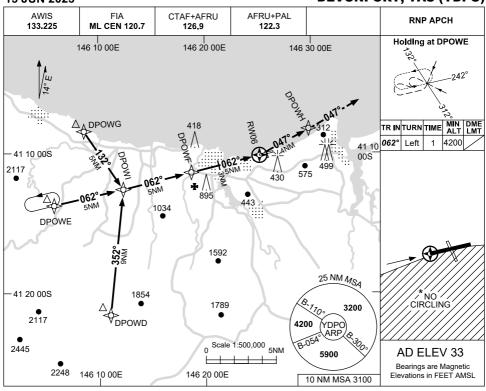
Changes: CHART TITLE, PBN SPECIFICATION BOX, Editorial.

DPOGN01-175



15 JUN 2023

DEVONPORT, TAS (YDPO)



NM TO NEXT WPT	8.3	3	1	DPOWI	4	3	2	1	DPOWF	4	3	1.9	RW06
ALT (3° APCH PATH)	5900	4200	3570	3250	2930	2610	2300	1980	1660	1340	1020	680	
5900 3° DPOWD(19NM) 4200 DPOWE(15NM) DPOWG(15NM)	2700	JF DPOW		· ·		1020 MDA		MAPt RW06	D		TRACK	TI C DCT TO THEN TH CLIMB T	PROACH: JRN LEFT, D DPOWH, ACK 047°. O 3200FT.
NM TO RW06		10			5 ;	3		Ö		4			

NOTES

CATEGORY	Α	В	С	D	1. MAX IAS: INITIAL : 210KT.
LNAV		HOLD : 210KT.			
		* 2. NO CIRCLING S OF RWY 06/24.			
CIRCLING *	990 (9	57-2.4)	1090 (1057-4.0)	1390 (1357-5.0)	
ALTERNATE	(1457	-4.4)	(1557-6.0)	(1857-7.0)	

Changes: CHART TITLE, PBN SPECIFICATION BOX, Editorial.

DPOGN02-175

