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Chapter Sheet 1 AL 5	15 NDP MASTER SERVICING LIST CANBERRA 2, 3, 4, 6, 7, 15, 17, 18, 19 & 22											AP101B-0400-5A1 Section 1 (2nd Ed)						
Sched Ident No	ltem	Operation	Frequency (Weeks)	Marks Applicable	B/F	T/R	A/F	Ρ	M	LW	c	rit S	Str Ini					
NOSE FU	ISELAGE - 02					i												
010212	<u>Pressure Cabin</u> Navigators hatch supporting structure.	Servicing deleted by AL 4.																
150201	Navigators hatch supporting structure.	Examine and particularly for cracks. Technique No. Can/Eddy/17 (Introduced by SI/CAN/188C).	250	All					X	x	-							
<u>CENTRE</u> 150301	FUSELACE - 03 Main Structure Centresection forgings that have not been changed since manufacture.	Examine. Technique No. Can/Ult/4D.	16 Weeks Heavy Landing or Excessive 'G'	2,3,4,6,7,15 17,18,19	O	it of	Phase	e (SP	804)			С	Y					
		Examine. Technique No. Can/Ult/18. (Introduced by SI/Can/169).	16 Weeks	2,3,4,6,7,15 17,18,19	, Oi	it of	Phase	e (Sp	ecial	Check)	С	Y					
		Examine. Techinique No. Can/Ult/5. (Introduce by SI/Can/108).	32 Weeks	2,3,4,6,7,15 17,18,19.	01	ut of	Phase	ə (Sp	ecial	Check)		Y					
		Examine. Technique No. Can/Ult/22. (Introduced by SI/Can/178).	1000 250 Hours when detailed in F700.	2,3,4,6,7,15		ut of	Phase	e (SF	817)	X			Y Y					

Sched	ltem	Operation	Frequency	Marks	Servicing										
dent No				Applicable	B/F	T/R	A/F	Ρ	м	MJ		Crit	; Str		
150302	Centresection forgings that have been changed since manufacture.	Examine. Technique No. Can/Ult/5. (After Inspection Free Period 40 Years Expired).	32 Woeks	ALL	0	ut of 1	Phas	e (S]	pecial	. Chec i	k)				
		Examine. Technique No. Can/Ult/13.	16 Weeks		C	ut of	' Phas	e (S ₁	pecial	. Chec	k)	С			
		(After Inspection Free Period 10 Years Expired).	Heavy Landing or Excessive 'G'	All	c	ut of	Phas	e	1		[
		Examine. Technique No. Can/Ult/18. (Introduced by SI/Can/169). (After Inspection Free Period 10 Years Expired).	16 Weeks	ALI	. 0	ut of	Phase	c (S ₁	pecial	Chec	k)	С			
-		Examine. Technique No. Can/Ult/22. (Introduced by SI/Can/178).	1000	LIA						x					
			250 Hours when detailed in F700	All	0	ut of	Phase	e (SI	2817)						
150303	Longerons between Frames 21 and 31. (Fre Mod 5046 or 5063).	Examine. Technique No. Can/Edd/14C and Technique No. Can/Ult/26A (Introduced by SI/Can/187C.	32 Weeks	All	0	ut of	Phase	e (S _I	pecial	Checi	k)				
		-													
TAIL UN	IT - 05 Variable Incidence														
150501	<u>Tailplane</u> Top spar boom.	Examine. Technique No. Can/Ult/27A. (Introduced by SI/Can/184A).	16 Weeks	All	0	ut of	Phase	e (S _I	pecial	Checl	<)				
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NJ/77/.	204/13A	4	- 16			1				Cont	inued				

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Chapter Sheet 2 AL 6		MASTER SERVICING L CANBERRA 2,3,4,6,7,15,17,18,1							A	P101B	-0400 Secti (2nd	on 1
Sched Ident No	ltem	Operation	Frequency	Marks Applicable	B/F T/	R A/F	Р	м	MJ		Crit	Str Int
TAIL UN	IT - 05 (Contd)											
	Variable Incidence Tailplane											
150502	Cantresection forging.	Examine. Technique No. Can/Edd/18. (Introduced by SI/Can/186).	16 Weeks	All.	Out	of Phas	se (S _I	ecial	Chec	k)		Y
	Fin											
150503	Top hinge attachment bracket bolts.	Examine. (Introduced by SI/Can/150).	250	All				х	х			
150504	Fin spar root fittings.	Examine. Technique No. Can/Ult/25. (Introduced by SI/Can/183B).	16 Weeks	A1.1	Out of Phase (Special Check)					С	Ч	
1505 05	Port Elevator Spring Tab Operating rod.	Servicing deleted by AL 6.									1	
	×.											
<u>MA INPLA</u> 150601	(Pre Repair Schemes	Examine. Technique No. Can/Ult/8. (Introduced by SI/Can/130B).	250	All				x	х			Y
SMS/77	ASD399, 405, 467, 544, 650). 2/282/23							Cont	tinued	over	leaf	

Sched		Operation	Frequency	Marks Applicable	Servicing										
Ident No	ltem				8/F	T/R	A/F	Р	м	M)		Crit	Str Int		
150602	Mainplane upper and lower spar booms.	Examine. Technique No. Can/Ult/10.	250	All					х	x			Y		
150603	Inner mainplane diaphragm. (Pre Mod 3156 unrepaired). (Pre Mod 4706).	Examine. Technique No. Can/X.Rad/3A. (Introduced by SI/Can/136A).		All	Initially at 20 Fatigue Index Units and subsequently at increments of 1 Fatigue Index Unit and whenever flying limitations exceeded. Out of Phase (SP803).										
150604	Inner mainplane diaphragm. (Pre Mod 3156 Post repair scheme AP101B-0400-6 Leaflet C3/17). (Pre Mod 4706).	Examine. Technique No. Can/X.Rad/3A. (Introduced by SI/Can/136A).		All	Initially at 20 Fatigue Index Units since repair and subsequently at increments of 1 Fatigue Index Unit and whenever flying limitations exceeded. Out of Phase (SP803).										
150605	Inner mainplane diaphragm. (Pre Mod 3156 Post repair scheme AP10^B-0400-6 Leaflet C3/19). (Pre Mod 4706).	Examine. Technique No. Can/X.Rad/3A. (Introduced by SI/Can/136A).		All .	Initially at ^h O Fatigue Index Units since repair and subsequently at increments of 4 Fatigue Index Unit and whenever flying limitations exceeded. Out of Phase (SP803).										
150606	Inner mainplane diaphragm.(Post Mod Repair Scheme ASD/653). (Pre Mod 4706).	Examine. Technique No. Can/X.Rad/5. (Introduced by SI/Can/136A).		All	Initially at 100 Flying hours since repair and subsequently at 150 and 200 flying hours since repair and whenever flying limitations are exceeded. Out of Phase (SP803). Note: Repair Scheme ASD/653 has life of 250 flying hours only.										
150 6 07	Inner mainplane diaphragm. (Post Mod 3156 Unrepaired). (Pre Mod 4706).	Examine. Technique No. Can/X.Rad/3A. (Introduced by SI/Can/136A).		All	Initially at 15 Fatigue Index Units since embodiment of modification and subsequently at increments of 1 Fatigue Index Unit and whenever flying limitations exceeded. Out of Phase (SP803).										
SMS/77	7:89/234/STC							Г		ontin	ued.				