Chap 4 Card 1	(P)	O HOURS AP 101B-3201-5B2 RIMARY) (1st Ed) SITY T1	POWER	N/A
through	and Servicing Notes are out the work detailed o Tools and Equipmen	n this card.	BLOCK Nos	1 2 3
BLOCK 1	Port Engine Cowling	MAINPLANES 8	TIME	
040601	Cowlings.	Open.	TI, Est	2.0
BLOCK 2	2 EN	GINE OIL SYSTEM		
	Port Engine Sump.	Drain.	DS	
042907	Scavenge filter element.	<pre>(i) Remove. (ii) Examine. (iii) Clean.</pre>	ATED CARDS	
042908	Scavenge filter sealing washer.	Examine.	ASSOCIATED	
0429 07	Scavenge filter element.	Refit.		
BLOCK 3	3	MAINPLANES	-	
	Port Nacelle		°Z Q	-
040616	Fireproof bulkhead.	Examine and particularly for cracks in area of throttle lever bracket.	CARD	
	Port Engine Installation		DE	sion
040602	Bulkhead top member attachment brackets.		TRADE	Propulsion
			SERVICING	Hr (Primary)
DM 636	61 (49)			8

																	-
DM 636		040602	040616	BLOCK		042908	042907			BLOCK 2	040601	BLOCK	Nil. BLOCK 1		Safety o		Chap 4 Card 2
61 (50)		Starboard Engine Installation Bulkhead top member attachment brackets.	Starboard Nacelle Fireproof bulkhead.		Scavenge filter element.	Scavenge filter sealing washer.	Scavenge filter element.	Sump.	Starboard Engine	2 ENGI	Cowlings Cowlings.	Starboard Engine) N/	Tools and Equipment	and Servicing Notes are		(PRI
		Examine.	Examine and particularly for cracks in area of throttle lever bracket.	AINPLANES	Refit.	Examine.	(i) Remove.(ii) Examine.(iii) Clean.	Drain.		NE OIL SYSTEM	Open.	STILL THE LITTLE	AINPLANES		to be complied with		HOURS AP 101B-3201-5B2 IMARY) (1st Ed) ITY T1
SERVICING	5	TRADE	CARD	NO No		ASS	ASSOCIATED	CARDS	SDS		Est	TIME	80	BLOCK	Nos	ď	
100 Hr (Pri	(Primary)	Propulsion		2							2.0			2 3			N/A

Card 3	PRIM.	,	POWER	N /N
through	and Servicing Notes are to nout the work detailed on the 1 Tools and Equipment	nis card.	BLOCK Nos	
	Port Engine Engine installation.	C ENGINES Look for leaks.	TIME Est Act	7.0
042704	Engine shoulder cowl. Cylinder baffles and ignition shields Port Exhaust System System	Examine for cracking and burning, particularly in vicinity of exhaust system. Examine. Examine and particularly for	TED CARDS	
042707 BLOCK	Exhaust manifolds ENGINE STARTING	signs of burning and gas leakage. Examine for cracks in vicinity of mounting brackets. G AND IGNITION SYSTEM	ASSOCIATED	
043205	Port Engine Hand turning shaft bearings.	Lubricate. (Oil, OM-150).	CARD No	~
	Port Engine Pipelines. Injector carburettor.	FUEL SYSTEM Examine.	TRADE	Propulsion
	Cam linkage chamber. Boost chamber.	Replenish with clean engine oil. (i) Drain. (ii) Back flush. (iii) Replenish with	SERVICING	100 Hr (Primary)

Chap 4 F Card 4 AL 13	PROPULSION 100 H (PRIM VARSIT	ARY) (1st Ed)	POWER	N/A
througho	nd Servicing Notes are to ut the work detailed on th Tools and Equipment	o be complied with his card.	BLOCK Nos	0
BLOCK 1	BASIC	ENGINES	t	
5	Starboard Engine		TIME	
042702 1	Engine installation.	Look for leaks.	Est	2.7
	Engine shoulder cowl.	Examine for cracking and burning, particularly in vicinity of exhaust system.		
	Cylinder baffles and ignition shields	Examine.	CARDS	
	Starboard Exhaust Syst	tem		
042706	System	Examine and particularly for signs of burning and gas leakage.	ASSOCIATED	
042 70 7	Exhaust manifolds	Examine for cracks in vic- inity of mounting brackets.	ASS	
BLOCK 2	ENGINE STARTING	G AND IGNITION SYSTEM		
	Starboard Engine			
	Hand turning shaft bearings.	Lubricate. (Oil, OM-150).	CARD No	4
BLOCK 3	ENGINE	FUEL SYSTEM		
	Starboard Engine		TRADE	doir
	Pipelines.) Injector) carburettor.)	Examine.	TRA	Propulaton
043004	Cam linkage chamber.	Replemish with clean engine oil.		(1.
043006	Boost chamber.	(i) Drain.(ii) Back flush.(iii) Replenish with	SERVICING	(Primarv)
		clean fuel.	ERV	H

Card 5	OO HOURS PRIMARY) RSITY T1	AP 101B-3201-5B2 (1st Ed)	POWER	N/A
Safety and Servicing Notes at throughout the work detailed a Special Tools and Equipment	on this card		BLOCK Nos	
Nil.	10		BLC	2
BLOCK 1	MAINPLANES			4-
Port Air Intake 040606 Air intake screen.)		TIME Est Act	2.0
040608 Air intake duct. 040615 Backfire relief shutter. 040610 Hot/cold shutter controls.	Examin	ne.		
040607 Air intake filter element.	(ii) (iii)	Remove. Examine. Clean. Refit.	TED CARDS	
040611 Hot/cold shutter control joints.	Lubrio (Greas	cate. se, XG-278).	ASSOCIATED	
040612 Hot/cold shutter control bearings. 040614 Filtered/ unfiltered shutter bearings.	Lubric (Oil,	cate. OM-150).	¥.	
			°Z	
BLOCK 2	AINPLANES		CARD	10
Port Engine Cowling	28			
040601 Cowlings.	(i) (ii)	Examine. Lubricate. (Grease, XG-278).	TRADE	Propulsion
040619 Shock absorber damper.	(i) (ii)	Operate. Look for signs of leaks.	TR	Propu
				ry)
			9	(Primary
			SERVICING	
			SER	100 Hr
S.M.69/1869 (12)				-

Chap 4 PROPULSION 100 HOURS AP 101B-3201-5B2 Card 6 (PRIMARY) (1st Ed) AL 1 VARSITY T1	POWER	*/ **
Safety and Servicing Notes are to be complied with throughout the work detailed on this card. Special Tools and Equipment Nil.	BLOCK Nos	C
Starboard Air Intake O40606 Air intake screen.) O40608 Air intake duct.) O40615 Backfire relief	TIME Est Act	0
O40607 Air intake filter element. (i) Remove. (ii) Examine. (iii) Clean. (iv) Refit. O40611 Hot/cold shutter control joints. O40612 Hot/cold shutter control bearings. O40614 Filtered/ unfiltered) Ci) Remove. (ii) Examine. (iii) Clean. (iv) Refit. Lubricate. (Grease, XG-278).	ASSOCIATED CARDS	
BLOCK 2 MAINPLANES Starboard Engine Cowlings	CARD No	9
O40601 Cowlings. (i) Examine. (ii) Lubricate. (Grease, XG-278). O40619 Shock absorber damper. (i) Operate. (ii) Look for signs of leaks.	TRADE	Propulsion
S.M.69/1869 (13)	SERVICING	100 Hr (Primary)

DM 6366		040710		040704	040702	through	Chap 4 Card 7
51 (55)		Navigator's Station Extinguisher Examine. mounting bracket.	Extinguisher Examine. mounting brackets. (2 off). Rear Entrance Door Extinguisher Examine. mounting bracket.	Bomb Aimer's Compartment Extinguisher Examine. mounting brackets. (2 off). Rear Face of Main Spar	Extinguisher Examine. mounting brackets.	and Servicing Notes are to be complied with nout the work detailed on this card. 1 Tools and Equipment	PROPULSION 100 HOURS AP 101B-3201-5B2 (PRIMARY) (1st Ed) VARSITY T1
SERVICING	TRADE	CARD No	ASSOCIATED	TED CARDS	TIME Est Act	BLOCK Nos	POWER
100 Hr (Primary)	Propulsion	7			0.8		N/A

Chapt 4 F Card 8 AL 11	(:	00 HOURS PRIMARY) ARSITY T1	AP 101B-3201-5B2 (1st Ed)	POWER	NO
Special	nd Servicing Notes are to the work detailed on Tools and Equipment		plied with	BLOCK Nos	
Nil. BLOCK 1	ATDODAW	r fuel sy	Cinical		-
-	ort Mainplane	L POIM DI	OT LIER	Act	
044603 Wa	ter/sediment rains. (6 off).	Water	/sediment check.	TIME Est Ac	1.0
	nk filler neck rain pipes. (6 off).	Ensur	e clear.		
-	ort Nacelle				
044607 Cd	ollector box.	(i) (ii)	Water/sediment check. Examine.	CARDS	
	in filter apport bracket.	Exami	ne.	1 1	
	in fuel cock	(i)		ATE	
LS	iding portion.	(ii)	switch 'ON'. Check for signs of fuel leakage in 'CLOSED' position.	ASSOCIATED	
		(iii)	Check for signs of fuel leakage in		
		(vi)	OPEN position. Booster pump switch OFF.		
		(v)	Lubricate.	ž	
T) -	and Tanon Malanians		(Grease, XG-235).	CARD	ω
-	ort Inner Mainplane coss-feed cock		Lubricate.	Ö	
	iding portion		(Grease, XG-235).		
				TRADE	ton
				TR	wls.
					Propulsion
					_
				O	100 Hr (Primary)
				SERVICING	Prin
	1		4	ER <	H C
				S	H
TC/6/72/	ENC 58.				10

Card 9 (P	O HOURS RIMARY) RSITY T1	AP 101B-3201-5B2 (1st Ed)	POWER	NO
Safety and Servicing Notes are to throughout the work detailed on the Special Tools and Equipment Nil.	be comp his card.	lied with	BLOCK Nos	
BLOCK 1 AIRCRAFT	FUEL SYS	TEM	-	-
Starboard Mainplane			TIME	
044603 Water/sediment drains. (6 off).	Water	/sediment check.	TIA	0.0
044604 Tank filler neck drain pipes. (6 off).	Ensur	e clear.		
Starboard Nacelle				
044607 Collector box.	(i) (ii)	Water/sediment check Examine.	CARDS	
044610 Main filter support bracket.	Exami	ne.		
044635 Main fuel cock sliding portion.		Booster pump	ATE	
situing portion.	(ii)	switch 'ON'. Check for signs of	ASSOCIATED	
		fuel leakage in 'CLOSED' position. Check for signs of fuel leakage in 'OPEN' position.	ASS	
	(iv)	Booster pump		
	(v)	switch 'OFF'. Lubricate.	o Z	
		(Grease, XG-235).	CARD	9
			ð	
			TRADE	ion
			T X	ພໄສ
				$ ext{Propulsion}$
				-
			0	ary)
			Z	rim
			SERVICING	H (I
ma // /no /mva =o			S	100 Hr (Primary)
TC/6/72/ENC 58.				7

DM 63661 (58)	(iii) Reposition heat shield. O43336 Control link rods. (i) Examine. (ii) Lubricate with cl engine oil.	control shaft) bearing.) 043330 Cut-out controls. (i) Slide heat shield forward. (ii) Examine.	O43332 Throttle control layshaft. O43333 Metering unit control shaft bearing. O43334 Ignition cam track race. O43335 Intermediate control shaft control shaft	end fittings. (Grease, XG-278). O43326 Bulkhead, CSU	Port Engine (Forward of Bulkhead) O43325 CSU sliding tube Lubricate.	Safety and Servicing Notes are to be complied with throughout the work detailed on this card. Special Tools and Equipment Nil. BLOCK 1 ENGINE CONTROL SYSTEM	Chap 4 PROPULSION 100 HOURS AP 101B-3201- Card 10 (PRIMARY) (1st VARSITY T1
	ean		9				
SERVICING	TRADE	CARD No	ASSOCIATED	TED CARDS	TIME Est Act	BLOCK Nos	POWER
100 Hr (Primary)	Propulsion	10	4		1.0	-	N/A

DM 63661 (59)	043336 Control link r	bearing. 043330 Cut-out contro	043332 Throttle contral layshaft. 043333 Metering unit control shaft bearing. 043334 Ignition cam track race. 043335 Intermediate control shaft	end fittings. 043326 Bulkhead, CSU guide bracket, oilite bush. 043328 CSU connectors	Starboard Engi (Forward of Bu	Safety and Servicing No throughout the work deta	Chap 4 PROPULSION Card 11
Y	rods.) ols.	rol)		lkhead)	ipment	100 H (PRIM VARSIT
	(i) (ii)	(i) (ii) (iii)	Lubric	(Greas Lubric (Oil,	NTROL S	his card.	ARY)
	shield. Examine. Lubricate with clean engine oil.	Slide heat shield forward. Examine. Reposition heat		e, XG-278).			AP 101B-3201-5B2 (1st Ed)
SERVICING	TRADE	CARD No	ASSOCIATED	CARDS	TIME Est Act	BLOCK Nos	POW
100 Hr (Primary)	Propulsion	11			1.0	1	N/A

DM 63661 (60)			O43307 Throttle lever spring catch. BLOCK 2 ENGINE CONTROL SYSTEM Crew Compartment O43308 Fuel master cocks and cross-feed (i) Examine springs (26FL/7408) at open and closed end of slots. (iii) Refit gap plate. (iv) Ensure movement is full and free.	This is applicable only to aircraft Post Mod 548 and Pre Mod 695. Crew Compartment	Safety and Servicing Notes are to be complied with throughout the work detailed on this card. Special Tools and Equipment Nil.	Chap 4 PROPULSION 100 HOURS AP 101B-3201-5B2 Card 12 (PRIMARY) (1st Ed) VARSITY T1
SERVICING	TRADE	CARD No	ASSOCIATED CARDS	TIME Est Act	BLOCK Nos	POWER
100 Hr (Primary)	Propulsion	12	SP 523	2.5	1 2	N/A

Chap 4 Card 13	PROPULSION 100 H (PRIM VARSIT	ARY)	AP 101B-3201-5B2 (1st Ed)	POWER	N/A
Safety (and Servicing Notes are to out the work detailed on t	o be co his card	mplied with	CK Nos	
Special Nil.	Tools and Equipment			BLOCK	2
BLOCK 1	ENGIN	E OIL S	System		
	Port Engine	Ti.	0	TIME st Act	0
042914	Oil cooler shutter actuator bolt. (Connecting fork end to operating arm).	fork e	end Where bolt does otate freely ensure ot bolt (VGS 1145-C30)	Ш	2.
-gr-njysayon massason conso	Oil cooler shutter actuator, fork end.	Examir for di	ne and particularly stortion.	TED CARDS	
BLOCK 2	engin	E OIL S	SYSTEM	ASSOCIATED	
	Port Engine			ASS	
	Cooler.	Examin			
042911	Cooler shutter control rod joints, cross- shaft and lever.	(i) (ii)	Examine. Lubricate. (Oil, OM-150).	°Ž	
042912	Cooler shutter inching control.	Clean	•	CARD	13
				TRADE	Propulsion
DM 636	61 (61)			SERVICING	100 Hr (Primary)

Chap 4 PROPULSION 100 HOURS AP 101B-3201-5B2 Card 14 (PRIMARY) (1st Ed) VARSITY T1	POWER	N/A
Safety and Servicing Notes are to be complied with throughout the work detailed on this card. Special Tools and Equipment Nil.	BLOCK Nos	N
BLOCK 1 ENGINE OIL SYSTEM Starboard Engine	TIME Act	
O42914 Oil cooler shutter Ensure free to rotate in actuator bolt. fork end. (Connecting fork Note:- Where bolt does not rotate freely ensure	TI/	2.0
orrect bolt (VGS 1145-C30) fitted. Oil cooler shutter Examine and particularly actuator, fork end. for distortion.	D CARDS	
BLOCK 2 ENGINE OIL SYSTEM Starboard Engine	ASSOCIATED	
O42905 Cooler. Examine. O42911 Cooler shutter (i) Examine. control rod (ii) Lubricate. joints, cross- (Oil, OM-150).		
shaft and lever. 042912 Cooler shutter Clean. inching control.	CARD No	14
	TRADE	Propulsion
DM 63661 (62)	SERVICING	100 Hr (Primary)

Chap 4 PROPULSION 100 HOURS AP 101B-3201-5B2 Card 15 (PRIMARY) (1st Ed) VARSITY T1	POWER	N/A
Safety and Servicing Notes are to be complied with throughout the work detailed on this card. Special Tools and Equipment Nil.	BLOCK Nos	2
BLOCK 1 PROPELLERS Port Spinner Assembly	TIME	3
O42802 Spinner. (i) Remove. (ii) Examine. O42804 Spinner support)	Est	-
plates. (Type 4CMV33-2). 042806 Spinner backplate. 042805 Spinner locking device. Cype 4CMV33-2). Lubricate. (Grease, XG-278).	TED CARDS	
BLOCK 2 PROPELLERS This Block is applicable only to aircraft Pre Mod S199. Port Spinner Assembly O42803 Spinner support Examine and particularly	ASSOCIATED	
plate flexible for cracks and distortion. rings. (Type 4CMV33-2).	CARD No	15
BLOCK 3 PROPELLERS Port Propeller	0	
O42801 Propeller. Examine for signs of leaks and damage. O42802 Spinner. Refit.	TRADE	Propulsion
DM 63661 (63)	SERVICING	100 Hr (Primary)

Chap 4 PROPULSION 100 HOURS AP 101B-3201-5B2 (PRIMARY) (1st Ed) VARSITY T1	POWER	N/A
Safety and Servicing Notes are to be complied with throughout the work detailed on this card. Special Tools and Equipment Nil. BLOCK 1 PROPELLERS	BLOCK Nos	1 2 3
Starboard Spinner Assembly 042802 Spinner. (i) Remove. (ii) Examine.	TIME Est Act	.3
(ii) Examine. 042804 Spinner support plates. (Type 4CMV33-2). 042806 Spinner backplate. 042805 Spinner locking Lubricate. device. (Grease, XG-278). BLOCK 2 PROPELLERS This Block is applicable only to aircraft Pre Mod S199. Starboard Spinner Assembly 042803 Spinner support Examine and particularly plate flexible rings. for cracks and distortion.	ASSOCIATED CARDS	
(Type 4CMV33-2). BLOCK 3 PROPELLERS	CARD No	16
Starboard Propeller 042801 Propeller. Examine for signs of leaks and damage. 042802 Spinner. Refit.	TRADE	Propulsion
DM 63661 (64)	SERVICING	100 Hr (Primary)

Chap 4 Card 1 AL 7	PROPULSION 7	100 HO (PRIMA VARSIT	ARY) (1st Ed)	POWER	N/A
Safety	y and Servicing Not shout the work deta:	es are	to be complied with n this card	Nos	
Specia Nil.	l Tools and Equipme	nt		BLOCK	
			i di majandar di majandi melandi pada di pada di pada majanda najan da majanda di majanda majanda majanda di m	BI	N
BLOCK			PEM		4-
0.1500.1	Port Auxiliary Gea	rbox		TIME at Act	
	Oil separator.		Examine.	HI +	2.0
045002	Pipeline. (Vacuum pump to oil separator).		Examine and particularly hose clips for tightness.	(7)	CI
045603	Oil separator support bracket.		Examine.	Table Control	
045604	Oil separator drain pipe.		Ensure free from obstruction.	ARDS	
045605	Double clip. (Securing pipe from oil separator to top side member		Examine and particularly for loose rivets.	ASSOCIATED CARDS	
BLOCK 2	PROPE	LLERS		ASS	
042809 042810	Port Feathering Sys Flexible pipes and support clips. Rigid pipes and	}	Examine.		,
Merzon tradingraph with	support clips.)		No No	2
				CARD N	24
				PRADE	ion
				TR	Propulsion
					hri
				SERVICING	100 Hr (Primary)
				国	F-1

Chap 4 PROPULSION	100 HOURS AP 101B-3201-5B2	POWER	/A
Card 18 AL 7	(PRIMARY) (1st Ed) VARSITY T1	Pod	'n
throughout the work deta		K Nos	
Special Tools and Equipment Nil.	ene	BLOCK	N
BLOCK 1 VACU	UM SYSTEM		-
Starboard Auxilia	ry Gearbox	TIME at Act	
045601 Oil separator.	Examine.	THE STATE OF THE S	0
045602 Pipeline. (Vacuum pump to oil separator).	Examine and particularly hose clips for tightness.	E #8	0
045603 Oil separator support bracket.	Examine.		
045604 Oil separator drain pipe.	Ensure free from obstruction.	CARIX	
045605 Double clip. (Securing pipe from oil separate to top side member		ASSOCIATED CA	
BLOCK 2 PRO	PELLERS	AS	
Starboard Feather	ring System		
042809 Flexible pipes a			
support clips. 042810 Rigid pipes and support clips.	Examine	No	
		CARD No	<u>~</u>
		TRADE	Propulsion
		SERVICING	100 Hr (Primary)

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Chap 4 PROPULSION 100 HOURS AP 101B- Card 20 (PRIMARY) VARSITY T1	3201-5B2 (1st Ed)	POWER	N/A
Safety and Servicing Notes are to be complied with throughout the work detailed on this card. Special Tools and Equipment Nil.		BLOCK Nos	
Starboard Auxiliary Gearbox O43401 Auxiliary gearbox. Examine.	!	TIME Est Act	7.5
043402 Gearbox drive shaft. (i) Remove. (ii) Examine. (iii) Lubricate. (Grease, XG- (iv) Refit.	-271).	CARDS	-
		ASSOCIATED	
		CARD No	8
	-	TRADE	Propulsion
DM 63661 (68)		SERVICING	100 Hr (Primary)

Chap 4 PROPULSION Card 21	100 HOURS AP 101B-3201-5B2 (PRIMARY) (1st Ed)	POWER	N/A
	e only at every 200 flying hours.	Nos	
Special Tools and Equi		BLOCK N	
Nil.	pmerro	BLC	
	GINE STARTING AND IGNITION SYSTEM	TIME	
Port Engine		TIM	2.0
Housing elbows.	Disconnect from magnetos.		
Distributors.	Remove.		
043211 Rotor arms.	<pre>(i) Remove. (ii) Examine. (iii) Refit.</pre>	CARDS	
043208 Contact breaker assemblies.	(i) Examine. (ii) Check gap. (0.008 to 0.01 in.).	ASSOCIATED	
Distributors.	Refit.	ASS	
Housing elbows.	Reconnect to magnetos.		
		CARD No	21
		TRADE	Propulsion
		SERVICING	Hr (Primary)
DM 63661 (69)		0)	100 Hr

VARSIT	MARY)	(1st Ed)	POWER	N/A
Safety and Servicing Notes are to throughout the work detailed on the Special Tools and Equipment Nil.	be cor	mplied with	BLOCK Nos	
BLOCK 1 ENGINE STA			TIME	
Starboard Engine Housing elbows.	Discon	mect from	Est	
Distributors. 043211 Rotor arms.		Remove. Examine.	CARDS	
043208 Contact breaker assemblies. Distributors.	(i) (ii) Refit.	Check gap. (0.008 to 0.01 in.).	ASSOCIATED	
Housing elbows.	Reconn magnet	ect to	A	
			CARD No	22
			TRADE	Propulsion
DM 63661 (70)			SERVICING	100 Hr (Primary)

Chap 4 PROPULSION 100 HOURS AP 101B-3201-5B2 (PRIMARY) (1st Ed) NCO VARSITY T1	POWER	NO
Safety and Servicing Notes are to be complied with throughout the work detailed on this card. Special Tools and Equipment Nil.	BLOCK Nos	1 2 3 4
Port and Starboard Systems 043301 Throttle controls.)	TIME Est Act	2.0
O43302 CSU controls. O43303 Cut-out controls. O43304 Supercharger controls. BLOCK 2 Port and Starboard Air Intakes O40610 Hot/cold shutter controls. O40613 Filtered/unfiltered shutter. O40610 Hot/cold shutter controls. O40610 Hot/cold shutter controls.	ASSOCIATED CARDS	
BLOCK 3 ENGINE OIL SYSTEM Port and Starboard Engines	CARD No	23
O42913 Cooler shutter Operate and ensure movement is full and free. BLOCK 4 ENGINE CONTROL SYSTEM Port and Starboard Engines (Forward of Bulkhead)	TRADE	Propulsion NCO
043330 Cut-out controls. Ensure movement is full and free. DM 63661 (71)	SERVICING	100 Hr (Primary)

	Chap 4 PROPULSION 100 HOURS AP 101B-3201-5B2 Card 23A (PRIMARY) (1st Ed) VARSITY T1	POWER	II/A
	This Card is applicable only every 200 Hours Safety and Servicing Notes are to be complied with throughout the work detailed on this card. Special Tools and Equipment	BLOCK Nos	
	See relevant SP. BLOCK 1 PROPELLERS	_	-
	Port and Starboard Propellers	TIME Fet Act	7.0
	Propellers Assist N.D.T. tradesman to carry out SP 598.	ASSOCIATED CARDS	SP 598
		CARD No	23A
		TRADE	Propulsion
	S.M. 70/1532 (12)	SERVICING	100 Hr (Primary)
L	S.M. (0/1552 (12)		

Chap 4 PROPULSION 100 HOURS AP 101B-3201-5B2 (PRIMARY) (1st Ed) VARSITY T1	POWER	NIO
Safety and Servicing Notes are to be complied with	Nos	
throughout the work detailed on this card.	1 1	
Special Tools and Equipment	BLOCK	N
BLOCK 1 MAINPLANES		-
	Act	
Port Engine Cowlings	TIME † Act	2
040601 Cowlings. Close.	Est	o
BLOCK 2 ENGINE COOLING OPERATING SYSTEM		
Port Engine		
043503 Cowling gills. Operate and ensure movement is full and free.	CARDS	
	ASSOCIATED	
	000	
	ASS	
	°Z	24
	CARD	
	DE	no
	TRADE	ulsi
		Propulsion
		1-84
		~
	9	(Primary
	S S	Pri
	SERVICING	
DN 62664 (70)	S	100 Hr
DM 63661 (72)		10

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Chap 4 PROPULSION 100 HOURS AP101B-3201-5B2 (PRIMARY) (1st Ed) NCO VARSITY T1	POWER	NO
Safety and Servicing Notes are to be complied with throughout the work detailed on this card. Special Tools and Equipment Nil.	BLOCK Nos	
BLOCK 1 BASIC ENGINES Port and Starboard Engines	TIME Est Act	2.0
O42701 Engines. (Pre Mod 3349). O42708 Engines. (Post Mod 3349). Test. (SP 251). (Post Mod 3349).	S	
	ASSOCIATED CARDS	SP 251
	CARD No	26
	TRADE	Propulsion
TC/5/73/E21 (4) 5/73	SERVICING	100 Hrs (Primary)

PF 15