CHAP	5	 	507		3	-	ING PR		ES		- Divor	AF		B-1000- Section		E 1		1	and the same
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SMS 17

SMS 17

AC NO DATE	CHAP SP NO	5	FLT SYST		SERVICING PROCEDURES LICHTNING	a destruction of the		101B-1000-54 Section	. 1	Aury
After and Servicing Notes are to be complied with throughout he work detailed on this card. FIF SYST Testing (Contd) PUU. (a) Stab switch. (b) Master switch. (i) Set to "OFF". (ii) Set to "AP". POU. (a) Master switch. (b) Stab switch. (c) Supplies Mi. (d) Mode M1. PEnsure in parking position. PED/AP switch. Set to "OFF". 20 POU stab switch. Set to "STAB". 21 PD/AP switch. Set to "OFF". 22 POU. (a) Master switch. (b) Supplies Set to "OFF". 23 PD bead. Ensure in parking position. Ensure show Off. (c) Node M1. Ensure show Off. (d) Mode M1. Set to "OFF".		507			LIGHTNING		- 9	(1st Edition	1)	
FIT SYST Testing (Contd) 14 PCU. (a) Stab switch. (b) Master switch. (c) Supplies M1. (d) Mode M1. Testing witch. (e) Stab switch. Set to "ON". Switch. (f) Stab switch. Set to "STAB". Set to "OFF". Switch. (h) Stab switch. Set to "OFF". Switch. (c) Supplies M1. (d) Mode M1. Tensure in parking position. Set to "OFF". Set to "OFF". PCU stab switch. Set to "STAB". PCU. (a) Master switch. (b) Stab switch. Set to "OFF". Set to "ON". Switch. (c) Node M1. Set to "OFF". Set to "ON". Switch. (d) Supplies M1. (e) Node M1. Set to "OFF".	SHEET	-				AC I		THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.	ON THE RESERVE	6
FIN SYST 1. Testing (Contd) 1.14 POU. (a) Stab switch. (b) Master switch. (i) Set to 'OFF'. (ii) Set to 'AP'. 1.15 FD/AP switch. (c) Supplies M1. (d) Mode M1. 1.17 FD bead. 1.18 POU. (a) Master switch. (b) Stab switch. Set to 'OFF'. (b) Stab switch. Set to 'OFF'. 2.19 FD/AP switch. Set to 'OFF'. 2.20 POU stab switch. Set to 'AP'. 2.21 FD/AP switch. Set to 'AP'. 2.22 POU. (a) Master switch. (b) Supplies M1. (c) Mode M1. 2.3 PD bead. Ensure in parking position. 2.4 POU. (a) Stab switch. Set to 'OFF'. Switch. (b) Master switch. (c) Supplies M1. (c) Mode M1. Set to 'OFF'. Switch.					be complied with throughout	of my	SE	RVICING RECO	DRD	njerovana me
2. Testing (Contd) 2.14 POU. (a) Stab switch. (b) Master switch. 2.15 FD/AP switch. (i) Set to 'OFF'. (ii) Set to 'AP'. 2.16 POU. (a) Master switch. (b) Stab switch. (c) Supplies M1. (d) Mode M1. 2. POU. (a) Master switch. (b) Stab switch. 2. POU. (a) Master switch. (b) Stab switch. 2. POU. (a) Master switch. (b) Supplies M1. 2. FD/AP switch. 2. Set to 'OFF'. 2. POU. (a) Master switch. (b) Supplies M1. (c) Mode M1. 2. FD/AP switch. 3. Set to 'OFF'. 4. Set to 'AP'. 5. Set to 'ON'. 5. Set to 'OFF'. (c) Mode M1. 4. Ensure in parking position. 5. Set to 'ON'. 5. Set to 'ON'. 6. Master switch. (c) Mode M1. 5. Set to 'OFF'. 6. Set to 'OFF'. 7. Set to 'OFF'. 8. Set to 'ON'. 8. Set to 'ON'. 8. Set to 'ON'.	che wo.	I'K deta	arred on this card	١.		(1)	(2)	(3)	(4)	(5
(a) Stab switch. (b) Master switch. (c) Master switch. (d) Set to 'OFF'. (di) Set to 'AP'. 2.16 PCU. (a) Master Set to 'ON'. switch. (b) Stab switch. (c) Supplies M1. (d) Mode M1. 2.17 FD bead. 2.18 PCU. (a) Master switch. (b) Stab switch. 2.19 FD/AP switch. 2.20 PCU stab switch. 2.21 FD/AP switch. 2.22 PCU. (a) Master switch. (b) Supplies M1. (c) Mode M1. 2.3 FD bead. 2.4 Ensure in parking position. 2.5 FD witch. 2.6 Set to 'OFF'. 2.7 Ensure in parking position. 2.8 FD witch. 2.9 PCU. (a) Master switch. (b) Supplies M1. (c) Mode M1. 2.10 FD bead. 2.21 Ensure in parking position. 2.22 PCU. (a) Master switch. (b) Supplies M1. (c) Mode M1. 2.23 FD bead. 2.4 PCU. (a) Stab switch. (b) Master switch. 2.5 FD/AP switch. 2.6 PCU. (a) Stab switch. (b) Master switch. 2.7 Set to 'OFF'. 2.8 Set to 'OFF'. 2.9 Set to 'OFF'. 2.9 Set to 'OFF'. 2.9 Set to 'OFF'. 2.9 Set to 'OFF'. 2.10 Master Switch. 2.11 Set to 'OFF'. 2.12 Set to 'OFF'. 2.13 Stab switch. (b) Master Switch. 2.14 Set to 'OFF'. 2.15 Set to 'OFF'. 2.16 Set to 'OFF'. 2.17 Set to 'OFF'. 2.18 Set to 'OFF'. 2.19 Set to 'OFF'. 2.19 Set to 'OFF'. 2.10 Set to 'OFF'. 2.10 Set to 'OFF'. 2.10 Set to 'OFF'. 2.11 Set to 'OFF'. 2.12 Set to 'ON'. 2.13 Stab switch. (b) Master switch. 2.15 Set to 'ON'.			F	LT	SYST	DIT.				
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(a) Stab switch. (b) Master switch. (c) Master switch. (d) Set to 'OFF'. (ii) Set to 'AP'. 1.16 PCU. (a) Master switch. (b) Stab switch. (c) Supplies M. (d) Mode M1. 1.7 FD bead. PCU. (a) Master switch. (b) Stab switch. Set to 'OFF'. 1.8 PCU. (a) Master switch. (b) Stab switch. 1.9 FD/AP switch. 1.9 FD/AP switch. 1.0 PCU stab switch. 1.10 FD/AP switch. 1.11 Set to 'OFF'. 1.12 Set to 'OFF'. 1.13 Set to 'OFF'. 1.14 Set to 'OFF'. 1.15 Set to 'OFF'. 1.16 Supplies Set to 'ON'. 1.17 Set to 'OFF'. 1.18 Set to 'OFF'. 1.19 Set to 'OFF'. 1.19 Set to 'OFF'. 1.20 Set to 'ON'. 1.21 Set to 'OFF'. 1.22 Set to 'ON'. 1.23 FD bead. 1.24 PCU. (a) Stab switch. (b) Master switch. 1.25 FD/AP switch. 1.26 PCU. (a) Stab switch. (b) Master switch. 1.27 Set to 'ON'. 1.28 Set to 'ON'. 1.29 Set to 'ON'. 1.20 Set to 'OFF'. 1.21 Set to 'OFF'. 1.22 Set to 'ON'. 1.23 Stab switch. 1.24 Set to 'OFF'. 1.25 Set to 'ON'. 1.26 Set to 'ON'. 1.27 Set to 'ON'. 1.28 Set to 'ON'. 1.29 Set to 'ON'. 1.20 Set to 'ON'. 1.21 Set to 'ON'. 1.22 Set to 'ON'. 1.23 Stab switch. 1.24 Set to 'ON'. 1.25 Set to 'ON'. 1.26 Set to 'ON'. 1.27 Set to 'ON'. 1.28 Set to 'ON'. 1.29 Set to 'ON'. 1.20 Set to 'ON'. 1.20 Set to 'ON'. 1.21 Set to 'ON'. 1.22 Set to 'ON'. 1.23 Stab switch. 1.24 Set to 'ON'. 1.25 Set to 'ON'. 1.26 Set to 'ON'. 1.27 Set to 'ON'. 1.28 Set to 'ON'. 1.29 Set to 'ON'. 1.20 Set to 'ON'. 1.21 Set to 'ON'. 1.21 Set to 'ON'. 1.22 Set to 'ON'. 1.23 Set to 'ON'. 1.24 Set to 'ON'.										
(b) Master switch. (i) Set to 'OFF'. (ii) Set to 'OFF'. (ii) Set to 'AP'. (i) Set to 'AP'. (i) Set to 'AP'. (ii) Set to 'OFF'. (ii) Set to 'OFF'. (ii) Set to 'OFF'. (ii) Set to 'AP'. (ii) Set to 'OFF'. (ii) Set to 'OFF'. (ii) Set to 'AP'. (ii) Set to 'OFF'. (ii) S	- • 1/4	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1)		1	1	PARTIES LANGUE		
.15 FD/AP switch. (i) Set to 'OFF'. (ii) Set to 'AP'. .16 PCU. (a) Master Set to 'ON'. switch. (b) Stab switch. Set to 'STAB'. (c) Supplies Mt. (d) Mode M1. .17 FD bead. Ensure in parking position. .18 PCU. (a) Master Switch. (b) Stab switch. .19 FD/AP switch. Set to 'OFF'. .20 PCU stab switch. Set to 'STAB'. .21 FD/AP switch. Set to 'AP'. .22 PCU. (a) Master Set to 'ON'. switch. (b) Supplies Mt. (c) Mode M1. .23 FD bead. Ensure show Off. (c) Mode M1. .24 PCU. (a) Stab switch. (b) Master Set to 'OFF'. Set to 'ON'. Set to 'ON'. Set to 'ON'.			Master		Set to 'OFF'.					
(ii) Set to 'AP'. (a) Master switch. (b) Stab switch. Set to 'STAB'. (c) Supplies Mi. (d) Mode M1. 17 FD bead. Ensure in parking position. 18 PCU. (a) Master switch. Set to 'OFF'. (b) Stab switch. Set to 'OFF'. 20 PCU stab switch. Set to 'STAB'. 21 FD/AP switch. Set to 'AP'. 22 PCU. (a) Master switch. (b) Supplies Mi. (c) Mode M1. 23 FD bead. Ensure in parking position. 24 PCU. (a) Stab switch. (b) Master switch. (c) Master switch. (d) Master Set to 'OFF'. 25 FD/AP switch. Set to 'OFF'. 26 PCU. (a) Stab switch. (b) Master switch. (c) Master Set to 'OFF'. 25 FD/AP switch. Set to 'OFF'. 26 PCU. (a) Stab switch. Set to 'STAB'. (b) Master switch. Set to 'STAB'. (c) Master Set to 'ON'. 26 PCU. (a) Stab switch. Set to 'STAB'. (b) Master switch. Set to 'ON'.)		-		AND THE PROPERTY OF THE PARTY O	CA.	
(a) Master switch. (b) Stab switch. Set to 'STAB'. (c) Supplies M1. (d) Mode M1. 17 FD bead. Ensure in parking position. 18 PCU. (a) Master switch. (b) Stab switch. 19 FD/AP switch. Set to 'OFF'. 20 PCU stab switch. Set to 'STAB'. 21 FD/AP switch. Set to 'AP'. 22 PCU. (a) Master switch. (b) Supplies M1. (c) Mode M1. 23 FD bead. Ensure in parking position. 24 PCU. (a) Stab switch. (b) Master switch. 25 FD/AP switch. Set to 'OFF'. 26 PCU. (a) Stab switch. (b) Master switch. 27 FOU. (a) Stab switch. (b) Master Set to 'OFF'. Set to 'OFF'. Set to 'OFF'. 26 PCU. (a) Stab switch. Set to 'STAB'. (b) Master switch. Set to 'STAB'. (c) Mode m1. Set to 'STAB'. (d) Master Set to 'ON'.	2.15	FD/	AP switch.		(i) Set to OFF. (ii) Set to AP.			III and		
switch. (b) Stab switch. Set to 'STAB'. (c) Supplies M1. (d) Mode M1. 17 FD bead. Ensure in parking position. 18 PCU. (a) Master switch. (b) Stab switch. 19 FD/AP switch. Set to 'OFF'. 20 PCU stab switch. Set to 'STAB'. 21 FD/AP switch. Set to 'AP'. 22 PCU. (a) Master switch. (b) Supplies M1. (c) Mode M1. 23 FD bead. Ensure in parking position. 24 PCU. (a) Stab switch. (b) Master switch. (c) Master switch. Set to 'OFF'. Set to 'ON'. Set to 'ON'.	.16							"LINTER!	Out to	
(b) Stab switch. Set to "STAB". (c) Supplies M1. Ensure show Off. (d) Mode M1. Ensure in parking position. 18 PCU. (a) Master Switch. (b) Stab switch. Set to "OFF". 20 PCU stab switch. Set to "STAB". 21 FD/AP switch. Set to "AP". 22 PCU. (a) Master Set to "ON". switch. (b) Supplies M1. (c) Mode M1. Ensure in parking position. 23 FD bead. Ensure in parking position. 24 PCU. (a) Stab switch. Set to "OFF". (b) Master Set to "OFF". 25 FD/AP switch. Set to "OFF". 26 PCU. (a) Stab switch. Set to "OFF". 27 PCU. (a) Stab switch. Set to "OFF". 28 PCU. (a) Stab switch. Set to "OFF". 29 PCU. (a) Stab switch. Set to "STAB". (b) Master Set to "ON".		(a)			Set to 'ON'.	Constant of the Constant of th	-			
(c) Supplies M1. (d) Mode M1. 17 FD bead. Ensure in parking position. 18 PCU. (a) Master Switch. (b) Stab switch. 19 FD/AP switch. 20 PCU stab switch. 21 FD/AP switch. 22 PCU. (a) Master Set to 'ON'. switch. (b) Supplies M1. (c) Mode M1. 23 FD bead. Ensure show Off. Ensure show Off. Set to 'ON'. Set to 'ON'. Set to 'ON'. Set to 'OFF'. Set to 'ON'. Set to 'ON'.		(b)	to delim of months		Set to 'STAB'.					
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(d) Mode M1.) .17 FD bead. Ensure in parking position. .18 PCU. (a) Master		100	7. 7.		Ensure show Off.	-		.detrue		
position. (a) Master switch. (b) Stab switch. 20 PCU stab switch. Set to 'OFF'. 21 FD/AP switch. Set to 'AP'. 22 PCU. (a) Master switch. (b) Supplies M1. (c) Mode M1. 23 FD bead. Ensure in parking position. 24 PCU. (a) Stab switch. (b) Master switch. (c) Master Set to 'OFF'. 25 FD/AP switch. Set to 'OFF'. 26 PCU. (a) Stab switch. (b) Master switch. Set to 'OFF'.		200	/					La Leve Bal		
position. (a) Master	.17	FD b	ead.		Ensure in parking	COLUMN	-			
(a) Master switch. (b) Stab switch. 19 FD/AP switch. Set to 'OFF'. 20 PCU stab switch. Set to 'STAB'. 21 FD/AP switch. Set to 'AP'. 22 PCU. (a) Master switch. (b) Supplies M1. (c) Mode M1. 123 FD bead. Ensure in parking position. 24 PCU. (a) Stab switch. (b) Master switch. Set to 'OFF'. Set to 'ON'.						NAME OF TAXABLE PARTY.		ALL TOWARD COLUMN		11
switch. (b) Stab switch. 19 FD/AP switch. Set to 'OFF'. 20 PCU stab switch. Set to 'STAB'. 21 FD/AP switch. Set to 'AP'. 22 PCU. (a) Master Set to 'ON'. switch. (b) Supplies M1. (c) Mode M1. 23 FD bead. Ensure in parking position. 24 PCU. (a) Stab switch. (b) Master Set to 'OFF'. Set to 'ON'.	.18	100						sal S. France		
(b) Stab switch. .19 FD/AP switch. Set to 'OFF'. .20 PCU stab switch. Set to 'STAB'. .21 FD/AP switch. Set to 'AP'. .22 PCU. (a) Master Set to 'ON'. switch. (b) Supplies Mi. (c) Mode Mi. .23 FD bead. Ensure show Off. (a) Stab switch. (b) Master Set to 'OFF'. switch. Set to 'OFF'. .25 FD/AP switch. Set to 'OFF'. .26 PCU. (a) Stab switch. Set to 'STAB'. (b) Master Set to 'ON'.)	AMARINE NA AND		ula ti	mer six 10.		
.19 FD/AP switch. Set to 'OFF'. .20 PCU stab switch. Set to 'STAB'. .21 FD/AP switch. Set to 'AP'. .22 PCU. (a) Master Set to 'ON'. switch. (b) Supplies Mai. (c) Mode M1. .23 FD bead. Ensure in parking position. .24 PCU. (a) Stab switch. (b) Master Set to 'OFF'. .25 FD/AP switch. Set to 'OFF'. .26 PCU. (a) Stab switch. Set to 'STAB'. Set to 'ON'.			The Hard of the Control of the Contr)	Set to OFF.		1-1	ativi 4n	Value 1	
.20 PCU stab switch. Set to 'STAB'. .21 FD/AP switch. Set to 'AP'. .22 PCU. (a) Master Set to 'ON'. switch. (b) Supplies Mai. (c) Mode Mi. .23 FD bead. Ensure in parking position. .24 PCU. (a) Stab switch. (b) Master Set to 'OFF'. .25 FD/AP switch. Set to 'OFF'. .26 PCU. (a) Stab switch. Set to 'STAB'. (b) Master Switch. Set to 'STAB'. Set to 'ON'.	.19			,	Set to OFF.		10) pos Rusei	rad	pi
.21 FD/AP switch. Set to 'AP'. .22 PCU. (a) Master Set to 'ON'. switch. (b) Supplies Mai. (c) Mode M1. .23 FD bead. Ensure in parking position. .24 PCU. (a) Stab switch. (b) Master Switch. .25 FD/AP switch. Set to 'OFF'. .26 PCU. (a) Stab switch. Set to 'STAB'. (b) Master Set to 'ON'.	.20						, i		TVT	
(a) Master Set to *ON*. (b) Supplies M1. (c) Mode M1. 23 FD bead. Ensure show Off. (a) Stab switch. (b) Master Set to *OFF*. 25 FD/AP switch. Set to *OFF*. 26 PCU. (a) Stab switch. Set to *STAB*. (b) Master Set to *ON*.						NAME OF TAXABLE PARTY.				
(a) Master switch. (b) Supplies M1. (c) Mode M1. 23 FD bead. Ensure in parking position. 24 PCU. (a) Stab switch. (b) Master switch. (c) FD/AP switch. Set to *OFF*. 25 FD/AP switch. Set to *OFF*. 26 PCU. (a) Stab switch. Set to *STAB*. (b) Master switch. Set to *ON*.										and the second
switch. (b) Supplies M1. (c) Mode M1. 23 FD bead. Ensure in parking position. 24 PCU. (a) Stab switch. (b) Master switch. 25 FD/AP switch. Set to 'OFF'. 26 PCU. (a) Stab switch. Set to 'STAB'. (b) Master switch. Set to 'ON'. Set to 'ON'.	•22				Set to PONT					
(b) Supplies M1. (c) Mode M1. 23 FD bead. Ensure in parking position. 24 PCU. (a) Stab switch. (b) Master switch. Set to *OFF*. 25 FD/AP switch. Set to *OFF*. 26 PCU. (a) Stab switch. Set to *STAB*. (b) Master switch. Set to *ON*.		,				-				and the same of th
M1. (c) Mode M1.) Ensure show Off. Ensure in parking position. 24 PCU. (a) Stab switch. (b) Master switch. Set to "OFF". 25 FD/AP switch. Set to "OFF". 26 PCU. (a) Stab switch. Set to "STAB". (b) Master switch. Set to "ON".										
.23 FD bead. Ensure in parking position. .24 PCU. (a) Stab switch. (b) Master switch. Set to *OFF*. .25 FD/AP switch. Set to *OFF*. .26 PCU. (a) Stab switch. Set to *STAB*. (b) Master Set to *ON*.			M1.)				No. of Concession, Name of			
position. 24 PCU. (a) Stab switch. (b) Master switch. Set to *OFF*. 25 FD/AP switch. Set to *OFF*. 26 PCU. (a) Stab switch. Set to *STAB*. (b) Master switch. Set to *ON*.		(c)	Mode M1.)							
.24 PCU. (a) Stab switch. (b) Master switch. 25 FD/AP switch. Set to *OFF*. .26 PCU. (a) Stab switch. (b) Master Set to *STAB*. (b) Master Set to *ON*.	•23	FD b	ead.							One-partition of the last
(b) Master switch. Set to *OFF*. 25 FD/AP switch. Set to *OFF*. 26 PCU. (a) Stab switch. Set to *STAB*. (b) Master Set to *ON*. switch.	.24									
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.25 FD/AP switch. Set to *OFF*26 PCU. (a) Stab switch. Set to *STAB*. (b) Master Set to *ON*. switch.				3	DEL LO "OLT".				1	-
.26 PCU. (a) Stab switch. Set to 'STAB'. (b) Master Set to 'ON'. switch.	. 25	1 4		•	Set to OFF'.			**************************************		
(a) Stab switch. Set to "STAB". (b) Master Set to "ON". switch.		1				T-CO-CO-CO-CO-CO-CO-CO-CO-CO-CO-CO-CO-CO-				
	• = 0	(a) (b)	Stab switch. Master			-	Balance State Application Communication Comm			
SMS/80/4-53/28 Continued	IMO /	20 / 1	52/20				<u> </u>			

SMS 17A

CHAP	5	FLT SYST	SERVICING PROCEDURES		AP10	1B-1000-5A3 Section	E 1	Adrill'
sh no	507	CONTINUED	LIGHTNING		(1	st Edition)		
SHEET	5	AL 12: W		AC N	0	DATE .		
			to be complied with throughout	5, 6-10	SERV	ICING RECORD	RY YVO	Eds[4]
the wo	rk det	ailed on this card.		(1)	(2)	(3)	(4)	(5
		FLT	SYST					74.
2.	mea.	ting (Contd)			n I mar III			L.
2.36	PCU	• Supplies	Ensure shows Black.	, 1	am a war	ed Ab equi	1 4	100
	(a)	M1.	EMISUTE SHOWS DIACK.			- ortho		١.,
	(b)	Mode M1.	Ensure shows Auto.		- GYTE			
	(c)	Attitude	Ensure cannot be					17
		switch.	cancelled by depressing.		1			
2.37	FD/	AP switch.	Set to OFF.		* 9			
2.38	FD '	bead.	Ensure in parking		me le			4
			position.		to diligio	in order		
2.39	PCU	_	and the states and all		-110			
		Glide switch.	Ensure cannot be selected		641			
	(b)	Climb switch.	Select.					
	(c)	Attitude	Ensure cancels.					
	121	switch.		100	an Sin			
2	(d)	Height switch.	Select.					
	(e)	Climb switch.	Ensure cancels.					
0 40			Set to 'AP'.					
2.40		AP switch.	Set to Ar.					
2.41	PCU		(i) Select.					
	(a)	Heading switch.	(ii) Cancel.					
	(b)	Track switch.	Select.					
		Height switch	Ensure cancels.			A MARCA		
	(d)	Glide switch.	Select.					
	(e)	Track switch.	Ensure remains selected.					
2.42	FD/	AP switch.	Set to OFF.		T. O.	nuw est (e)		
2.43	PCU							
	(a)	Glide switch.	Ensure cancels.					
	(b)	Track switch.	Ensure remains selected.					
	(c)	Heading	Select.		At a			
	(2)	switch.	Ensure automatically		1 1 1			,
	(a)	Height switch	selected.					
	(e)	Track switch.	Ensure cancels.	1				
		Attitude	Select.					
	, ,	switch.	Catata Comme **Silis* of tas		300		1	
	(g)	Stab switch.	Set to OFF'.	1				
							1	
CMC	1001	453/29		Co	ntinued		-	

CHAP	5	Fin' SYST	SERVICING PROCEDURES		AF	101B-	1000-	5A3	E	
SP NO	507	CONTINUED	LICHTNING	-		S (1st	ectio Editi		1	
SHEET	6	AL 12		AC I	NO DATE					
Safety	and S	ervicing Notes are	to be complied with throughout			RVICI	ACCUSED THE REAL PROPERTY.	•		
the wo	rk det	ailed on this card		(1)	(2)		(3)	8 Ta Ja	(4)	(5)
		FLT	SYST							
2.	Тея	ting (Contd)			9	17				
2.44					Danie.	27				
Z•44		e 8A test set. Roll rate	Select.						h	
		gyro.						1,000		
	(b)	M2 measure switch.	Set to 'RG ROLL'.	Y		(A) i		(40)		Ì
	(c)	Deflect	Set to 'MAX'.			die				
		increase switch.			le T	with to		Non		
	(d)	Precess rate	Operate.					1 0/6	(A)	
	(e)	gyro switch. Meter M2.	Note indication.							
2.45	PCU	stab switch.	Set to 'STAB'.	+1	e Jura	1				
2.46	Туре	e 8A test set.		- 18	e II.by	ia th		10		
	(a)	Precess rate gyro switch.	Operate.							
	(b)	Meter M2.	Ensure indication			7.40		41.4		
			decreases from that		L a f					
			noted in Sub-item 2.44. Note: Reverse sense							
			indication acceptable.							
2.47	PCU	stab switch.	Set to 'OFF'.			S. A. C.				
.48	Туре	e 8A test set.	Lowers (L.)							
	, \	Yaw rate	Select.	- 1	1.1			d d		
	(h)	gyro. M2 measure	Set to 'RG YAW'.							
	(5)	switch.	Set to 'RG IAW'.	1 10	5 4 / 4			(#		
	(c)	Precess rate	Operate.					150		
	(6)	switch. Meter M2.	Note indication.					1187		
.49		stab switch.	Set to 'STAB'.	4	nch			10		
.50			Set to SIAD.		p 2 14					
•)0		Precess rate	Operate.							
		gyro switch.	All to all terms to be selected this	= 1	a trans			da.		
	(b)	Meter M2.	Ensure indication							
			decreases from that noted in Sub-item 2.48.		ar a slav			1-1		
•51	PCU	stab switch.	Set to OFF.							
-) .			of the	1	CA 19 G.			13.		

CHAP	5	FLT SYST	SERVICING PROCEDURES			Section	E 1	
SP NO	507	CONTINUED	LIGHTNING	The second		(1st Edition)		
SHEET	7	AL 12		AC]		DATE .	• • •	•
		ervicing Notes are t ailed on this card.	o be complied with throughout	(1)	(2)	RVICING RECORD	(4)	(5
		FLT	SYST	1111	(-/		(1)	
2.	Tes	ting (Contd)			(letter	s) inline		
2.52		e 8A test set.	annon feet soch entimple			- Limited 47%	18	
	(a)	Pitch rate	Select.		1	. Lowy tree	1	, 4
	(b)	gyro. M2 measure switch.	Set to *RG PITCH*.					
	(c)	Precess rate gyro switch.	Operate.			Land Th		
	(d)	Meter M2.	Note indication.		17,1	Serios Company		10
2.53	PCU	stab switch.	Set to 'STAB'.			manuel (a)		
2.54	Туре	e 8A test set.			1	mel James (1)	-	
	(a)	Precess rate gyro switch.	Operate.			sear Art arger		*
	(b)	Meter M2.	Ensure indication			s Vo _n in Jew		
			decreases from that noted in Sub-item 2.52.			Car code		
2.55	FD/	AP switch.	Set to 'AP'.			alger d'		
2.56	PCU	mode M1.	Ensure shows Auto.			Maria Maria Maria		
2.57	FD 1	bead.	Ensure moves to centre of			Transport for		
			presentation.			and the same		
2.58	PCU	BAC.	Move anti-clockwise.			physical residence of the second		
2.59	FD 1	bead.	Ensure moves to left.		la.	La Talaga		
2.60	PCU	BAC.	Return to datum.			15.04		
2.61	FD 7	bead.	Ensure returns to centre.			20 20 20 20 C		
2.62	PCU	VSC.	Rotate fully up and			Fig. Committee Committee		
			leave in position.			the result		
2.63		bead.	Ensure moves up.			alo in hilly		
2.64		trim indicator nter.	Ensure indicates nose down.			archipmana proposition		
2.65	FD/	AP switch.	Set to OFF.			the end		
2.66		t socket 'J'.				1 11 11 11 11		
		Test lead. Blanking	Remove. Refit.	1		1 (100 40)		
	(0)	plug.	The sale of et annie			7 1. L.A. 1	1	
2.67	FD/	AP switch.	Set to 'AP'.			fire (think I		
2.68	PCU	VSC.	Operate but not to detent			- parties	1	
						, and T		

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CHAP	5	FLT SYST	SERVICING PROCEDURES		AP	101B-1000-5A3	E	mer.
SP NO	507	CONTINUED	LICHTNING		Q1	Section (1st Edition)	1 00	TO S
HEET	9	AL 12		AC N	10	DATE .		
			to be complied with throughout		RVICING RECORD	b- 7,90	168	
the wor	k deta	ailed on this card.		(1)	(2)	(3)	(4)	(5
		FL.	SYST	TIL.				
2.	Tes	ting (Contd)		Total	noo	t carreal!		
2.83		s Sub-item is Mod FCS 65.	applicable only to systems		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	AP teet a	ŗós	.5.
	PCU	BAC.	Ensure returns to centre.		-	, weditted.		
2.84		s Sub-item is t Mod FCS 65.	applicable only to systems		_m elio	give - LIANE The case Will	1544 1500	25
	PCU	BAC.	(i) Ensure remains fully clockwise.(ii) Return to centre.			actual, At tarks.	ula i	.75
2.85	dis	igation play unit	Align with lubber.		l vette	andater.	270	
		ected heading nter.				Amen de	8m	A
2.86	PCU	BAC.	Rotate fully clockwise.				" 1	
2.87	FD	bead.	Ensure moves approximatley 1/10 in. right.		- 177	TENN KANTA	neg Deg	
2.88	PCU	BAC.	Return to centre.			en a tradition (angle en a tradi		
2.89	FD/	AP switch.	Set to 'OFF'.	. 11	114	the state of		
2.90	0 20 0	attitude tch.	Select.			duante due l		
2.91	FD/	AP switch.	Set to 'AP'.		pil 6	Livery medianess		
2.92	PCU	BAC.	Rotate fully clockwise.			iks teat.		
2.93	FD	bead.	Ensure moves approximately 1/4 in. right.		- 713	ray tamenda bil . cran Equip?		
2.94	PCU	BAC.	Return to centre.			12 1000		
2.95	FD	bead.	Ensure returns to centre.			11.0		
2.96	FD/	AP switch.	Set to 'OFF'.			nd Harrist La		
2.97		track	Select.		10713	nas fill i destrus La registi		
2.98	FD/	AP switch.	Set to 'AP'.				-	
2.99		glide tch.	Select.					
2.100) FD	bead.	Ensure moves down.	MINISTRA				

SP NO	507	FLT SYST	SERVICING PROCEDURES LIGHTWING		AP101B-1000-5A3 E Section 1 (1st Edition)							
SHEET	10 AL 12				1	AC NO DATE						
Safety a	and Servicing Notes are to be complied with through				AC		RVICING RECOR	DESCRIPTION OF THE PERSON NAMED IN	• •			
the work	c deta	iled on this card.	,	compiled with throughout	(1)		Ţ	-				
					(1)	(2)	(3)	(4) (5			
			FLT .	SYST	A BLE							
2.	Тея	sting (Contd)			110	de ant	Destro		10			
2.101	-				A LONG	-						
2.101		trim licator		Ensure indicates		P8 1	OT THE AT					
		nter.		fully nose up.								
2.102		AP switch.		Col. I OTTO			KINIS L					
2.103				Set to 'OFF'.			A Sell Street					
2. 105		climb tch.		Select.			.0.2 000					
2.104	2.50	trim		Ensure indicates		y	* 011 0 * 0	1				
		icator		fully nose down.			1 1,					
	U	nter.					t icik kan band		1			
2.105	FD/	AP switch.		Set to 'FD'.			na Amarika Maringan					
2.106	FD	bead.		Ensure moves			"-TUNTED OF					
				vertically above	1				1			
				centre.								
2.107	FD/	AP switch.		Set to 'OFF'.			Line art 11.1					
2.108	PCU.					11.						
	(a)	Master)									
	(b)	switch.)	Set to 'OFF'.			1000					
)			20		11	-			
3.	Gene	eral				191		i, i,li	-			
3.1		rument)										
3.2		cer switch.) On/Off)		Set to 'OFF'.				d n	100			
	swit			eta fiziki ila eta kafi eska ta								
3.3		ernal power		(i) Set to 'OFF'.								
		lies.		(i) Set to 'OFF'. (ii) Disconnect and								
	1.1			remove from								
				aircraft.		1		1				
5.4	Type	8A set.		Disconnect and remove from aircraft.	E		a rachide 19					
5.5		raft test		Refit.								
		et blanking		EU-								
	plug	S.										
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