

PE03-044
FORD
5/13/2005
APPENDIX I
BOOK 26 OF 28
PART 1 OF 4

Test No.	Test Date	Test Time	Test Location	Test Description	Test Result	Test Remarks	Test Operator	Test Station	Test Equipment	Test Status	Test Comments	Test Date	Test Time	Test Location	Test Description	Test Result	Test Remarks	Test Operator	Test Station	Test Equipment	Test Status	Test Comments	
1	10/10/77	10:00	10:00	TEST FOR NO THROTTLE RESPONSE AT TAKE OFF	FAIL	TEST FOR NO THROTTLE RESPONSE AT TAKE OFF. ENGINE RPM DID NOT INCREASE AS EXPECTED.	10/10/77	10:00	10:00	10:00	10:00	10:00	10:00	10:00	10:00	10:00	10:00	10:00	10:00	10:00	10:00	10:00	10:00
2	10/10/77	10:05	10:05	TEST FOR NO THROTTLE RESPONSE AT TAKE OFF	FAIL	TEST FOR NO THROTTLE RESPONSE AT TAKE OFF. ENGINE RPM DID NOT INCREASE AS EXPECTED.	10/10/77	10:05	10:05	10:05	10:05	10:05	10:05	10:05	10:05	10:05	10:05	10:05	10:05	10:05	10:05	10:05	10:05
3	10/10/77	10:10	10:10	TEST FOR NO THROTTLE RESPONSE AT TAKE OFF	FAIL	TEST FOR NO THROTTLE RESPONSE AT TAKE OFF. ENGINE RPM DID NOT INCREASE AS EXPECTED.	10/10/77	10:10	10:10	10:10	10:10	10:10	10:10	10:10	10:10	10:10	10:10	10:10	10:10	10:10	10:10	10:10	10:10
4	10/10/77	10:15	10:15	TEST FOR NO THROTTLE RESPONSE AT TAKE OFF	FAIL	TEST FOR NO THROTTLE RESPONSE AT TAKE OFF. ENGINE RPM DID NOT INCREASE AS EXPECTED.	10/10/77	10:15	10:15	10:15	10:15	10:15	10:15	10:15	10:15	10:15	10:15	10:15	10:15	10:15	10:15	10:15	10:15
5	10/10/77	10:20	10:20	TEST FOR NO THROTTLE RESPONSE AT TAKE OFF	FAIL	TEST FOR NO THROTTLE RESPONSE AT TAKE OFF. ENGINE RPM DID NOT INCREASE AS EXPECTED.	10/10/77	10:20	10:20	10:20	10:20	10:20	10:20	10:20	10:20	10:20	10:20	10:20	10:20	10:20	10:20	10:20	10:20
6	10/10/77	10:25	10:25	TEST FOR NO THROTTLE RESPONSE AT TAKE OFF	FAIL	TEST FOR NO THROTTLE RESPONSE AT TAKE OFF. ENGINE RPM DID NOT INCREASE AS EXPECTED.	10/10/77	10:25	10:25	10:25	10:25	10:25	10:25	10:25	10:25	10:25	10:25	10:25	10:25	10:25	10:25	10:25	10:25
7	10/10/77	10:30	10:30	TEST FOR NO THROTTLE RESPONSE AT TAKE OFF	FAIL	TEST FOR NO THROTTLE RESPONSE AT TAKE OFF. ENGINE RPM DID NOT INCREASE AS EXPECTED.	10/10/77	10:30	10:30	10:30	10:30	10:30	10:30	10:30	10:30	10:30	10:30	10:30	10:30	10:30	10:30	10:30	10:30
8	10/10/77	10:35	10:35	TEST FOR NO THROTTLE RESPONSE AT TAKE OFF	FAIL	TEST FOR NO THROTTLE RESPONSE AT TAKE OFF. ENGINE RPM DID NOT INCREASE AS EXPECTED.	10/10/77	10:35	10:35	10:35	10:35	10:35	10:35	10:35	10:35	10:35	10:35	10:35	10:35	10:35	10:35	10:35	10:35
9	10/10/77	10:40	10:40	TEST FOR NO THROTTLE RESPONSE AT TAKE OFF	FAIL	TEST FOR NO THROTTLE RESPONSE AT TAKE OFF. ENGINE RPM DID NOT INCREASE AS EXPECTED.	10/10/77	10:40	10:40	10:40	10:40	10:40	10:40	10:40	10:40	10:40	10:40	10:40	10:40	10:40	10:40	10:40	10:40
10	10/10/77	10:45	10:45	TEST FOR NO THROTTLE RESPONSE AT TAKE OFF	FAIL	TEST FOR NO THROTTLE RESPONSE AT TAKE OFF. ENGINE RPM DID NOT INCREASE AS EXPECTED.	10/10/77	10:45	10:45	10:45	10:45	10:45	10:45	10:45	10:45	10:45	10:45	10:45	10:45	10:45	10:45	10:45	10:45

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Task No.	Task Title	Start Date	End Date	Days	Phase	Priority	Status	Comments	Task No.	Task Title	Start Date	End Date	Days	Phase	Priority	Status	Comments
1	1. INSTALLED NEW ON SWANSON CLEANED UP PANEL. INSTALLED ADDITIONAL FEDERAL ARMY ROAD TRUCKS RAN DOOR, TEST, POWER	12/22/72	12/26	4d	157.36	1.3	NA	TX	2182	INSTALLED REPAIRS	12/22/72	12/26	4d	Y	200-24881	100% - 100% - 0%	
2	2. TESTED AMP, POWER, FEDERAL ARMY	12/22/72	12/26	4d	157.36	1.3	NA	TX	2182	TESTED AMP, POWER, FEDERAL ARMY	12/22/72	12/26	4d	Y	200-24881	100% - 100% - 0%	
3	3. CHECK CODES CHECK POWER PERFORM TEST POWER AND FEDERAL ROAD TRUCKS AT FULLY REPLACED AMP TEST DRIVE ALL OK NOW	12/22/72	12/26	4d	157.36	1.3	NA	TX	2182	CUSTOMER STATES ON ENG LIGHT BURNS ON	12/22/72	12/26	4d	Y	200-24881	100% - 100% - 0%	
4	4. PERFORMANCE TEST CODES FOR AP ARMY FULLY, INSTALL NEW THROTTLE PEDAL CLIPAR CODES & PERFORM TEST REPLACE AMP PERFORM TEST	12/22/72	12/26	4d	157.36	1.3	NA	TX	2182	CUSTOMER STATES ON ENG LIGHT BURNS ON	12/22/72	12/26	4d	Y	200-24881	100% - 100% - 0%	
5	5. TEST CODES TEST CODES FOR AP ARMY FULLY, INSTALL NEW THROTTLE PEDAL CLIPAR CODES & PERFORM TEST REPLACE AMP PERFORM TEST	12/22/72	12/26	4d	157.36	1.3	NA	TX	2182	CUSTOMER STATES ON ENG LIGHT BURNS ON	12/22/72	12/26	4d	Y	200-24881	100% - 100% - 0%	
6	6. TEST CODES TEST CODES FOR AP ARMY FULLY, INSTALL NEW THROTTLE PEDAL CLIPAR CODES & PERFORM TEST REPLACE AMP PERFORM TEST	12/22/72	12/26	4d	157.36	1.3	NA	TX	2182	CUSTOMER STATES ON ENG LIGHT BURNS ON	12/22/72	12/26	4d	Y	200-24881	100% - 100% - 0%	
7	7. TEST CODES TEST CODES FOR AP ARMY FULLY, INSTALL NEW THROTTLE PEDAL CLIPAR CODES & PERFORM TEST REPLACE AMP PERFORM TEST	12/22/72	12/26	4d	157.36	1.3	NA	TX	2182	CUSTOMER STATES ON ENG LIGHT BURNS ON	12/22/72	12/26	4d	Y	200-24881	100% - 100% - 0%	
8	8. TEST CODES TEST CODES FOR AP ARMY FULLY, INSTALL NEW THROTTLE PEDAL CLIPAR CODES & PERFORM TEST REPLACE AMP PERFORM TEST	12/22/72	12/26	4d	157.36	1.3	NA	TX	2182	CUSTOMER STATES ON ENG LIGHT BURNS ON	12/22/72	12/26	4d	Y	200-24881	100% - 100% - 0%	
9	9. TEST CODES TEST CODES FOR AP ARMY FULLY, INSTALL NEW THROTTLE PEDAL CLIPAR CODES & PERFORM TEST REPLACE AMP PERFORM TEST	12/22/72	12/26	4d	157.36	1.3	NA	TX	2182	CUSTOMER STATES ON ENG LIGHT BURNS ON	12/22/72	12/26	4d	Y	200-24881	100% - 100% - 0%	
10	10. TEST CODES TEST CODES FOR AP ARMY FULLY, INSTALL NEW THROTTLE PEDAL CLIPAR CODES & PERFORM TEST REPLACE AMP PERFORM TEST	12/22/72	12/26	4d	157.36	1.3	NA	TX	2182	CUSTOMER STATES ON ENG LIGHT BURNS ON	12/22/72	12/26	4d	Y	200-24881	100% - 100% - 0%	
11	11. TEST CODES TEST CODES FOR AP ARMY FULLY, INSTALL NEW THROTTLE PEDAL CLIPAR CODES & PERFORM TEST REPLACE AMP PERFORM TEST	12/22/72	12/26	4d	157.36	1.3	NA	TX	2182	CUSTOMER STATES ON ENG LIGHT BURNS ON	12/22/72	12/26	4d	Y	200-24881	100% - 100% - 0%	
12	12. TEST CODES TEST CODES FOR AP ARMY FULLY, INSTALL NEW THROTTLE PEDAL CLIPAR CODES & PERFORM TEST REPLACE AMP PERFORM TEST	12/22/72	12/26	4d	157.36	1.3	NA	TX	2182	CUSTOMER STATES ON ENG LIGHT BURNS ON	12/22/72	12/26	4d	Y	200-24881	100% - 100% - 0%	
13	13. TEST CODES TEST CODES FOR AP ARMY FULLY, INSTALL NEW THROTTLE PEDAL CLIPAR CODES & PERFORM TEST REPLACE AMP PERFORM TEST	12/22/72	12/26	4d	157.36	1.3	NA	TX	2182	CUSTOMER STATES ON ENG LIGHT BURNS ON	12/22/72	12/26	4d	Y	200-24881	100% - 100% - 0%	
14	14. TEST CODES TEST CODES FOR AP ARMY FULLY, INSTALL NEW THROTTLE PEDAL CLIPAR CODES & PERFORM TEST REPLACE AMP PERFORM TEST	12/22/72	12/26	4d	157.36	1.3	NA	TX	2182	CUSTOMER STATES ON ENG LIGHT BURNS ON	12/22/72	12/26	4d	Y	200-24881	100% - 100% - 0%	
15	15. TEST CODES TEST CODES FOR AP ARMY FULLY, INSTALL NEW THROTTLE PEDAL CLIPAR CODES & PERFORM TEST REPLACE AMP PERFORM TEST	12/22/72	12/26	4d	157.36	1.3	NA	TX	2182	CUSTOMER STATES ON ENG LIGHT BURNS ON	12/22/72	12/26	4d	Y	200-24881	100% - 100% - 0%	
16	16. TEST CODES TEST CODES FOR AP ARMY FULLY, INSTALL NEW THROTTLE PEDAL CLIPAR CODES & PERFORM TEST REPLACE AMP PERFORM TEST	12/22/72	12/26	4d	157.36	1.3	NA	TX	2182	CUSTOMER STATES ON ENG LIGHT BURNS ON	12/22/72	12/26	4d	Y	200-24881	100% - 100% - 0%	
17	17. TEST CODES TEST CODES FOR AP ARMY FULLY, INSTALL NEW THROTTLE PEDAL CLIPAR CODES & PERFORM TEST REPLACE AMP PERFORM TEST	12/22/72	12/26	4d	157.36	1.3	NA	TX	2182	CUSTOMER STATES ON ENG LIGHT BURNS ON	12/22/72	12/26	4d	Y	200-24881	100% - 100% - 0%	
18	18. TEST CODES TEST CODES FOR AP ARMY FULLY, INSTALL NEW THROTTLE PEDAL CLIPAR CODES & PERFORM TEST REPLACE AMP PERFORM TEST	12/22/72	12/26	4d	157.36	1.3	NA	TX	2182	CUSTOMER STATES ON ENG LIGHT BURNS ON	12/22/72	12/26	4d	Y	200-24881	100% - 100% - 0%	
19	19. TEST CODES TEST CODES FOR AP ARMY FULLY, INSTALL NEW THROTTLE PEDAL CLIPAR CODES & PERFORM TEST REPLACE AMP PERFORM TEST	12/22/72	12/26	4d	157.36	1.3	NA	TX	2182	CUSTOMER STATES ON ENG LIGHT BURNS ON	12/22/72	12/26	4d	Y	200-24881	100% - 100% - 0%	
20	20. TEST CODES TEST CODES FOR AP ARMY FULLY, INSTALL NEW THROTTLE PEDAL CLIPAR CODES & PERFORM TEST REPLACE AMP PERFORM TEST	12/22/72	12/26	4d	157.36	1.3	NA	TX	2182	CUSTOMER STATES ON ENG LIGHT BURNS ON	12/22/72	12/26	4d	Y	200-24881	100% - 100% - 0%	

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PL Part No	PL Part Name	PL Part Desc	PL Part Qty	PL Part Unit	PL Part Cost	PL Part Wt	PL Part Len	PL Part Dia	PL Part Mat	PL Part Mfg	PL Part Loc	PL Part Inv	PL Part Stk	PL Part Cmt	PL Part Rev	PL Part Date	PL Part Desc	PL Part Qty	PL Part Unit	PL Part Cost	PL Part Wt	PL Part Len	PL Part Dia	PL Part Mat	PL Part Mfg	PL Part Loc	PL Part Inv	PL Part Stk	PL Part Cmt	PL Part Rev	PL Part Date	
1-100000	1170	48	200.0	4.0	NA	70	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	
2-100000	1170	48	200.0	4.0	NA	70	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	
3-100000	1170	48	200.0	4.0	NA	70	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0
4-100000	1170	48	200.0	4.0	NA	70	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0
5-100000	1170	48	200.0	4.0	NA	70	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0
6-100000	1170	48	200.0	4.0	NA	70	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0
7-100000	1170	48	200.0	4.0	NA	70	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0
8-100000	1170	48	200.0	4.0	NA	70	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0
9-100000	1170	48	200.0	4.0	NA	70	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0
10-100000	1170	48	200.0	4.0	NA	70	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0

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