

AMENDMENT RECORD SHEET

To record the incorporation of an Amendment List in this publication, sign against the appropriate A.L. No. and insert the date of incorporation.

A.L. No.	Amended by	Date
1 to 99	Incorporated in A.P.4343D, Vol. 1, Book 3, before division into two books.	
100	<i>[Signature]</i>	27/6/63
101	<i>[Signature]</i>	27/6/63
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104	<i>[Signature]</i>	1 JUL 1963
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107	1 JUL 1963	
108	<i>[Signature]</i>	20/9/63
109	<i>[Signature]</i>	1/10/63
110	<i>[Signature]</i>	1/7/64
111	<i>[Signature]</i>	24/8/64
112	<i>[Signature]</i>	7/1/65
113	<i>[Signature]</i>	
114	<i>[Signature]</i>	
115	<i>[Signature]</i>	
116	116 to 117	24/6/67
117	<i>[Signature]</i>	
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122	<i>[Signature]</i>	
123	<i>[Signature]</i>	16/9/74
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★An Amendment Record Continuation Sheet (R.A.F. Form 2096B) will be required when this page is full. Order it now.

RESTRICTED

LETHAL WARNING

EJECTION SEATS AND CANOPY JETTISON MECHANISMS

1. Ejection seats and canopy jettison mechanisms are sources of potential danger to personnel and of damage to the aircraft. Serious injury (possibly fatal) may result if any firing mechanisms are inadvertently operated whilst the aircraft is on the ground.

2. The following instructions are to be obeyed: —

R.N. Safety precautions contained in A.P.(N.)140—Naval Aircraft Maintenance Manual.

R.A.F. ALL PERSONNEL before entering the cockpit or cabin of an aircraft fitted with an ejection seat are to report to the N.C.O. immediately in charge of airframe servicing who is to ensure that all safety pins (or other safety devices) are correctly positioned to render the seat and canopy jettison firing mechanisms safe. On completion of servicing, tradesmen are to report to the N.C.O.

3. Full instructions for rendering the firing mechanisms safe are contained in the A.P.4288 and A.P.(N.)1023 series, in Aircraft Servicing Schedules and in the A.D.5037 series.

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NOTE TO READERS

To eliminate the old-style AP numbers for general electrical publications, the reference number of this publication has been changed to the electrical first element and the general information second element numbers of the current coding system. The publication has not been revised to bring the contents up to date.

When revision of information on a given equipment is required, the existing information will be removed from this publication and revised information will be issued under the specific code number for the equipment.

The initial issue of information on new electrical equipment is being made under the specific code number for the equipment.

A list of old and new publication numbers for current Topic 1 and 6 general electrical publications follows this Note to Readers.

This publication is now unclassified and new or revised leaves will not carry a security marking. Holders should delete the RESTRICTED marking as soon as reasonably convenient, and in any event before this publication or any part of it is disposed of as waste.

LIST OF ELECTRICAL PUBLICATIONS - GENERAL

AIR PUBLICATION				
Code Number	Formerly			TITLE
	AP	Vol.	Book	
113A-0311-1	4343A	1	-	Generators and batteries
113A-0311-6	4343A	6	-	Generators and batteries
113D-07191	4343B	1	1	Voltage regulators
113D-0009-1	4343B	1	2	Control panels, cut-outs and circuit breakers
113D-0010-1	4343B	1	3	Rotary and static transformers and inverters
113D-0011-6	4343B	6		Control and distribution equipment
113D-0012-1	4343C	1	1	Manually and mechanically operated switches
113D-0013-1	4343C	1	2	Relay, solenoid and automatic switches 12/28V
113D-0014-1	4343C	1	3	Cables, starting switches and control switch boxes
113D-0015-1	4343C	1	4	Relay, solenoid and automatic switches 100/250V
113D-0016-6	4343C	6		Switches, cables, wiring and accessories
113E-0535-1	4343D	1	1	Starter motors and starter generators
113E-0479-1	4343D	1	2	Pumps (electric)

LIST OF ELECTRICAL PUBLICATIONS - GENERAL

AIR PUBLICATION				
Code Number	Formerly			TITLE
	AP	Vol.	Book	
113E-0189-1	4343D	1	3	Linear actuators (electric)
113E-03181-1	4343D	1	4	Motors (electric)
113E-0267-1	4343D	1	5	Rotary actuators (electric)
113E-0535-6	4343D	6	1	Starter motors and starter generators
113E-0479-6	4343D	6	2	Pumps (electric)
113E-0189-6	4343D	6	3	Linear actuators (electric)
113E-03181-6	4343D	6	4	Motors (electric)
113E-0267-6	4343D	6	5	Rotary actuators (electric)
113F-0002-1	4343E	1	1	Solenoid actuators, lighting and braking control equipment
113F-0003-1	4343E	1	2	Heating, refrigerating and engine synchronizing equipment
107E-0002-1	4343E	1	3	Fire warning, extinguishing, safety and rescue equipment
113F-0673-1	4343E	1	4	Indicators and warning devices de-icing and miscellaneous equipment
120A-0301-1	4343G	1	-	Electrical ground equipment

LIST OF ELECTRICAL PUBLICATIONS - GENERAL

AIR PUBLICATION				
Code Number	Formerly			TITLE
	AP	Vol.	Book	
120A-0302-1	4343J	1	-	Electrical ground power indicators, testmeters, testers and precision indicating instruments (RN only)
113D-1856-1	4343P	1	2	Connectors
120A-0001-1	4343Q	1	-	Data book of electrical servicing equipment
120A-1001-1	4343S	1	1	Electrical servicing equipment for general use
120D-0001-1	4343S	1	2	Servicing equipment for M.T. rotary and control equipment
120F-0001-1	4343S	1	3	Servicing equipment for static equipment
120N-0145-1	4343V	1	1	Special-to-type electrical servicing equipment (RAF)
120N-0146-1	4343V	1	2	Special-to-type electrical servicing equipment (RN)
113G-0001-1	4343X	1	1	Armament electrical control equipment (Airborne)
120G-0001-1	4343X	1	2	Armament electrical test equipment