

AAP SUPPLEMENT STATUS SHEET**Introduction**

1. This sheet accompanies each issue/cancellation/amendment of AAP Supplements to the Flight Manual.
2. Insert each attached AAP Supplement in accordance with its instructions. The information in each AAP Supplement supersedes that in the published text to which reference is made.
3. This sheet is to be inserted immediately after the Amendment Certificate, replacing the previous AAP Supplement Status Sheet.
4. Distributees are responsible for bringing the content of the attached AAP Supplements to the attention of affected personnel.

General

5. AAP Supplements to Flight Manuals are issued as a means of incorporating information of a temporary nature, as an interim method of directing attention to change to the aircraft operating procedures or limitations pending issue of a formal amendment and as a means of incorporating information where it is not practicable to amend the published text. Periodically, information contained in AAP Supplements will be consolidated and issued as an amendment to the publication.
6. The following pages list the status of all AAP Supplements applicable to this manual. Also listed is the Issue Date of each associated publication, current at the date of issue of this sheet.

COMPLIANCE CERTIFICATE

Certified that the publication has all AAP Supplements, listed as current, inserted in the locations specified and that they have been page checked in accordance with the details contained thereon.

Date.....13 Apr 17.....

s22..... Signature (Distributee)

s47E(d)..... Rank or Title and Name

..... Appointment and Unit or Section

AAP Supplement Status Sheet

7. The following pages provide a listing of the current status of the Flight Manuals, Checklists and AAP Supplements to the AP 3C aircraft. Supplements are listed in numerical sequence, if you are missing one listed, a copy may be obtained from your TPO/Library.

Current Flight Manuals	Date
AAP 7215.005-1B1 to B2	21 Feb 12
Current Aircrew Checklists	Date
AAP 7215.005-1CL	12 Oct 16
AAP 7215.005-1CL-1	29 Oct 08
AAP 7215.005-1CL-1-1	15 Nov 13
AAP 7215.005-1CL-1-2	26 Aug 14
AAP 7215.005-1CL-1-3	24 Apr 08
AAP 7215.005-1CL-2	07 Aug 09

Current AAP Supplements

No	Original Issue Date	Contents Listing AL	Title	Location
2	21 Feb 12	0	Radar Processor Advanced(RPA) – DC Power Supply for Electronic Circuit Breaker Panels	Section 1,Chapter 3 facing page 9
49	21 Feb 12	0	Structural Data Recording Set (SDRS)	Section 5,Chapter 1 facing page 9
50	21 Feb 12	0	Crash Data Recorder – List of Abbreviations	List of Abbreviations facing page 1
51	21 Feb 12	0	Structural Data Recording Set (SDRS)	List of Abbreviations facing page 3
52	21 Feb 12	0	Structural Data Recording Set (SDRS)	List of Abbreviations facing page 8
54	06 Jun 12	1	RPA / CAP1 / ACO2 / MDR – AC Power Supply For Electronic Circuit-Breaker Panels	Section 1 Chapter 3 facing page 9.
102	06 Jun 12	1	CAP1 / ACO2 / MDR – List of Abbreviations	Post Pages, List of Abbreviations, facing page 1
104	17 Jul 12	4	TCAS – DC Circuit Breaker Panels	Section 1 Chapter 3 facing page 9
141	17 Jul 12	2	TCAS – List of Abbreviations	Post Pages List of Abbreviations facing page 1
161	07 Oct 13	7	SAIR – List of Abbreviations	List of Abbreviations facing page 8
165	15 Nov 13	8	JP 2069 Upgrade – Main Electrical Load Centre Panel 4	Section 1 Chapter 3 facing page 44
179	12 Mar 14	15	ESM – Upgrade – DC Power Supply – with ESM Master Switch	Section 1 Chapter 3 facing page 9
180	12 Mar 14	9	ESM Upgrade – Circuit-breaker Panel Locations, Names and Bus AC/DC Converter	Section 1 Chapter 3 facing page 15
181	12 Mar 14	9	ESM Upgrade – Circuit-breaker Panel Locations, Names and Bus Aux Display	Section 1 Chapter 3 facing page 16
182	12 Mar 14	9	ESM Upgrade – Circuit-breaker Panel Locations, Names and Bus EHP	Section 1 Chapter 3 facing page 18
183	12 Mar 14	9	ESM Upgrade – Circuit-breaker Panel Locations, Names and Bus ESMP	Section 1 Chapter 3 facing page 19
184	12 Mar 14	9	ESM Upgrade – Circuit-breaker Panel Locations, Names and Bus IF PAN	Section 1 Chapter 3 facing page 22
185	12 Mar 14	9	ESM Upgrade – Circuit-breaker Panel Locations, Names and Bus Main Display	Section 1 Chapter 3 facing page 23
186	12 Mar 14	9	ESM Upgrade – Circuit-breaker Panel Locations, Names and Bus NB-RIU	Section 1 Chapter 3 facing page 24
187	12 Mar 14	9	ESM Upgrade – Circuit-breaker Panel Locations, Names and Bus Printer	Section 1 Chapter 3 facing page 25
188	12 Mar 14	9	ESM Upgrade – Circuit-breaker Panel Locations, Names and Bus VEU	Section 1 Chapter 3 facing page 28

No	Original Issue Date	Contents Listing AL	Title	Location
189	12 Mar 14	9	ESM Upgrade – Main Electrical Load Centre, Panel 4 (Upper and Lower)	Section 1 Chapter 3 facing page 44
190	12 Mar 14	15	ESM – ESM Circuit-Breaker Panel	Section 1 Chapter 3 facing page 46
191	12 Mar 14	18	ESM Upgrade – ESM Annotation Recording	Section 1 Chapter 15 facing page 4
192	12 Mar 14	18	ESM Upgrade – ESM Annotation Recording	Section 1 Chapter 15 facing page 10
193	12 Mar 14	15	ESM Upgrade – ALR-2001(V)1 ESM System with ESM Master Switch	Section 1 Chapter 20 facing page 1
194	12 Mar 14	9	ESM Upgrade – Crew Checklist – Outbound Checks	Section 4 Chapter 1 facing page 5
195	23 May 14	18	VHF 2 Secure Communications (SOO Modification 7215.001-612)	Section 1 Chapter 15 facing page 45
196	29 Sep 14	21	Ditching, Bailout and Fire Procedures (QDIS)	Section 3 Chapter 1 facing page 17
197	29 Sep 14	13	Emergency Equipment Locations (QDIS)	Section 3 Chapter 3 facing page 2
198	29 Sep 14	14	Emergency Equipment (QDIS)	Section 3 Chapter 3 facing page 7
199	28 Nov 14	14	AN/ASW-60 Digital Autopilot System Circuit Breaker Panel Locations, Names and Bus	Section 1 Chapter 3 facing page 15
200	28 Nov 14	14	AN/ASW-60 Digital Autopilot System Main Electrical Load Centre, Panel 4 (Upper and Lower)	Section 1 Chapter 3 facing page 44
201	28 Nov 14	20	AN/ASW-60 Digital Autopilot System	Section 1 Chapter 5 facing page 1
202	28 Nov 14	14	AN/ASW-60 Digital Autopilot System Internal Checks	Section 2 Chapter 2 facing page 7
203	28 Nov 14	20	AN/ASW-60 Digital Autopilot System Flight Station Pre-Flight – Pilot and Copilot	Section 2 Chapter 2 facing page 28
204	28 Nov 14	20	AN/ASW-60 Digital Autopilot System Procedures	Section 2 Chapter 2 facing page 49
205	28 Nov 14	14	AN/ASW-60 Digital Autopilot System Disconnect	Section 3 Chapter 2 facing page 4
206	28 Nov 14	14	Avionics Processor Resetting with AN/ASW-60 Digital Autopilot System Engaged	Section 3 Chapter 2 facing page 6
207	28 Nov 14	16	AN/ASW-60 Digital Autopilot System Case for not Shifting to Boost-Off	Section 3 Chapter 2 facing page 16
208	28 Nov 14	16	AN/ASW-60 Digital Autopilot System Panel Annunciator Lights	Section 3 Chapter 2 facing page 49
209	28 Nov 14	16	AN/ASW-60 Digital Autopilot System Panel Annunciator Lights	Section 3 Chapter 2 facing page 51
210	28 Nov 14	14	AN/ASW-60 Digital Autopilot System – List of Abbreviations	List of Abbreviations facing page 1

No	Original Issue Date	Contents Listing AL	Title	Location
211	28 Nov 14	18	Flight Station Instruments - Altitude Preselect	Section 1 Chapter 6 facing Page 14
212	28 Nov 14	18	CDU Altitude Preselect Progress 1/2 Page	Section 1 Chapter 6 facing page 18
213	28 Nov 14	18	VHF Secure Communications and Updated ARC-222 VHF Radio System (ARC-222L)	Section 1 Chapter 15 facing page 45
214	28 Nov 14	14	Avionics Processor Failures with Updated VHF Radios	Section 3, Chapter 2 facing page 8
215	28 Nov 14	22	Altitude Preselect	Section 1 Chapter 16 facing page 29
216	10 Apr 15	15	ESM Main DC Power Control Relay	Section 1 Chapter 3 facing page 9
217	10 Apr 15	15	ESM Master Switch – Circuit - Breaker Panel Locations, Names and Bus	Section 1 Chapter 3 facing page 19
218	10 Apr 15	15	ESM – ESM Circuit - Breaker Panel	Section 1 Chapter 3 facing page 46
219	10 Apr 15	15	SS4 Console Layout with ESM Master Switch	Section 1 Chapter 20 facing page 2
220	10 Apr 15	15	ESM Main Power Switch Panel Assembly	Section 1 Chapter 20 facing page 7
222	13 Apr 16	20	AN/PRC-112G Radio	Section 3 Chapter 3 facing page 1
223	13 Apr 16	20	AN/PRC-112G Radio	Section 3 Chapter 3 facing page 14

Supplements Superseded or Cancelled

No	Original Issue Date	Title	Reason for Cancellation
1	21 Feb 12	Radar Processor Advanced(RPA) – AC Power Supply for Electronic Circuit Breaker Panels	Cancelled at AL 18
3	21 Feb 12	ESM MAIN Power Switch	Cancelled at AL 5
4	21 Feb 12	Crash Data Recorder – AC Bus Distribution	Cancelled at AL 18
5	21 Feb 12	Crash Data Recorder – DC Bus Distribution	Cancelled at AL 18
6	21 Feb 12	Crash Data Recorder Circuit Breakers	Cancelled at AL 18
7	21 Feb 12	Structural Data Recording Set (SDRS)	Cancelled at AL 18
8	21 Feb 12	Radar Processor Advanced (RPA) – Circuit Breaker Panel Locations, Names and Bus	Cancelled at AL 18
9	21 Feb 12	Structural Data Recording Set (SDRS)	Cancelled at AL 18
10	21 Feb 12	Radar Processor Advanced (RPA) – DMS/Radar Electronic Circuit Breaker Panel	Cancelled at AL 18
11	21 Feb 12	Crash Data Recorder Circuit Breaker Locations (FELC Panel 3)	Cancelled at AL 18
12	21 Feb 12	Crash Data Recorder Circuit Breaker Locations (FELC Lower Forward Panel)	Cancelled at AL 18
13	21 Feb 12	ESM MAIN Power Switch	Cancelled at AL 5
14	21 Feb 12	Structural Data Recording Set (SDRS)	Cancelled at AL 12
15	21 Feb 12	Radar Processor Advanced (RPA) – Danger Areas	Cancelled at AL 18
16	21 Feb 12	Crash Data Recorder – Intercommunications System Interface	Cancelled at AL 17
17	21 Feb 12	Crash Data Recorder – EFIS Interface	Cancelled at AL 17
18	21 Feb 12	Radar Processor Advanced (RPA) – APX - 76 IFF Interrogator	Cancelled at AL 17
19	21 Feb 12	Radar Processor Advanced (RPA) – IFF Mode C	Cancelled at AL 17
20	21 Feb 12	Radar Processor Advanced (RPA) – Radar System	Cancelled at AL 17
21	21 Feb 12	Radar Processor Advanced (RPA) – Radar Wideband Recorder and Replay System	Cancelled at AL 17
22	21 Feb 12	Radar Processor Advanced (RPA) – Radar System Components and Locations	Cancelled at AL 17
23	21 Feb 12	Radar Processor Advanced (RPA) – Inertial Measurement Unit	Cancelled at AL 17
24	21 Feb 12	Radar Processor Advanced (RPA) – Radar Wideband Recorder Replay System	Cancelled at AL 17
25	21 Feb 12	Radar Processor Advanced (RPA) – Radar System Redundancy	Cancelled at AL 17
26	21 Feb 12	ESM MAIN Power Switch	Cancelled at AL 5
27	21 Feb 12	ESM MAIN Power Switch	Cancelled at AL 5
28	21 Feb 12	ESM MAIN Power Switch	Cancelled at AL 5

Supplements Superseded or Cancelled (*cont*)

No	Original Issue Date	Title	Reason for Cancellation
29	21 Feb 12	Crash Data Recorder – Internal Checks	Cancelled at AL 12
30	21 Feb 12	ESM MAIN Power Switch	Cancelled at AL 5
31	21 Feb 12	Crash Data Recorder – External Checks	Cancelled at AL 12
32	21 Feb 12	Structural Data Recording Set (SDRS)	Cancelled at AL 12
33	21 Feb 12	Structural Data Recording Set (SDRS)	Cancelled at AL 12
34	21 Feb 12	Structural Data Recording Set (SDRS)	Cancelled at AL 12
35	21 Feb 12	Crash Data Recorder – Copilot Flight Station Preflight Checks	Cancelled at AL 12
36	21 Feb 12	Radar Processor Advanced (RPA) – Radar Wideband Recorder Replay System	Cancelled by AL 1
37	21 Feb 12	Radar Processor Advanced (RPA) – Radar Video Test Pattern	Cancelled by AL 1
38	21 Feb 12	Radar Processor Advanced (RPA) – Radar Wideband Recorder Replay System	Cancelled by AL 1
39	21 Feb 12	Radar Processor Advanced (RPA) – Radar PFL Functions and Descriptions	Cancelled by AL 1
40	21 Feb 12	Radar Processor Advanced (RPA) – Radar Wideband Recorder Replay System	Cancelled by AL 1
41	21 Feb 12	ESM MAIN Power Switch	Cancelled by AL 1
42	21 Feb 12	ESM MAIN Power Switch	Cancelled by AL 1
43	21 Feb 12	Star Safire High Definition – Software Version 21A	Cancelled by AL 1
44	21 Feb 12	Crash Data Recorder – Table of Contents	Cancelled at AL 17
45	21 Feb 12	Crash Data Recorder – Bailout Procedures	Cancelled at AL 21
46	21 Feb 12	Radar Processor Advanced (RPA) – Fuel Dump Procedure	Cancelled at AL 6
47	21 Feb 12	Crash Data Recorder – Emergency Equipment	Cancelled at AL 16
48	21 Feb 12	Crash Data Recorder System	Cancelled at AL 16
53	06 Jun 12	RPA / CAP1 / ACO2 / MDR – AC Power Supply For Electronic Circuit-Breaker Panels	Cancelled at AL 18
55	06 Jun 12	CAP1 / ACO2 / MDR – AC BUS Distribution	Cancelled at AL 18
56	06 Jun 12	CAP1 / ACO2 / MDR – DC BUS Distribution	Cancelled at AL 18
57	06 Jun 12	CAP1 / ACO2 / MDR – Circuit-Breaker Panel Locations, Names and BUS	Cancelled at AL 18
58	06 Jun 12	CAP1 / ACO2 / MDR – Circuit-Breaker Panel Locations, Names and BUS	Cancelled at AL 18
59	06 Jun 12	CAP1 / ACO2 / MDR – Circuit-Breaker Panel Locations, Names and BUS	Cancelled at AL 18
60	06 Jun 12	CAP1 / ACO2 / MDR – Circuit-Breaker Panel Locations, Names and BUS	Cancelled at AL 18
61	06 Jun 12	CAP1 / ACO2 / MDR – Circuit-Breaker Panel Locations, Names and BUS	Cancelled at AL 18

Supplements Superseded or Cancelled (*cont*)

No	Original Issue Date	Title	Reason for Cancellation
62	06 Jun 12	CAP1 / ACO2 / MDR – Circuit-Breaker Panel Locations, Names and BUS	Cancelled at AL 18
63	06 Jun 12	CAP1 / ACO2 / MDR – Circuit-Breaker Panel Locations, Names and BUS	Cancelled at AL 18
64	06 Jun 12	CAP1 / ACO2 / MDR – AFT Electrical Circuit Breaker Panel	Cancelled at AL 18
65	06 Jun 12	CAP1 / ACO2 / MDR – DMS/RADAR Electronic Circuit-Breaker Panel	Cancelled at AL 18
66	06 Jun 12	CAP1 / ACO2 / MDR – Harpoon Circuit-Breaker Panel	Cancelled at AL 18
67	06 Jun 12	CAP1 / ACO2 / MDR – Main Electrical Load Centre, Panel 1 (UPPER and Lower)	Cancelled at AL 18
68	06 Jun 12	CAP1 / ACO2 / MDR – Main Electrical Load Centre, Panel 3 (Upper and Lower)	Cancelled at AL 18
69	06 Jun 12	CAP1 / ACO2 / MDR – Intercommunication System	Cancelled at AL 17
70	06 Jun 12	CAP1 / ACO2 / MDR – AP-3C Intercommunications System	Cancelled at AL 17
71	06 Jun 12	CAP1 / ACO2 / MDR – Communication Control Unit	Cancelled at AL 17
72	06 Jun 12	Communications/Intercommunications Configuration	Cancelled at AL 17
73	06 Jun 12	CAP1 / ACO2 / MDR – Crew Station Unit Controls And Indicators	Cancelled at AL 17
74	06 Jun 12	CAP1 / ACO2 / MDR – Recorder Operation	Cancelled at AL 17
75	06 Jun 12	CAP1 / ACO2 / MDR – Zeroise Panel	Cancelled at AL 17
76	06 Jun 12	CAP1 / ACO2 / MDR – Mission Data Recorder	Cancelled at AL 17
77	06 Jun 12	CAP1 / ACO2 / MDR – Blanking Centre	Cancelled at AL 19
78	06 Jun 12	CAP1 / ACO2 / MDR – Acoustic System	Cancelled at AL 19
79	06 Jun 12	CAP1 / ACO2 / MDR – System Components	Cancelled at AL 19
80	06 Jun 12	CAP1 / ACO2 / MDR – DMS Equipment Location SS1, SS2, SEM and SS3 – Typical	Cancelled at AL 19
81	06 Jun 12	CAP1 / ACO2 / MDR – SS4 Console Rack	Cancelled at AL 19
82	06 Jun 12	CAP1 / ACO2 / MDR – DMS Mission Data BUS Block Diagram	Cancelled at AL 19
83	06 Jun 12	CAP1 / ACO2 / MDR – MDR / DMS Interface Block Diagram	Cancelled at AL 19
84	06 Jun 12	CAP1 / ACO2 / MDR – DMS Sub-assemblies	Cancelled at AL 19
85	06 Jun 12	CAP1 / ACO2 / MDR – DDC-060 Interfaces	Cancelled at AL 19
86	06 Jun 12	CAP1 / ACO2 / MDR – Electronic Support Measures Sub-system	Cancelled at AL 19
87	06 Jun 12	CAP1 / ACO2 / MDR – Digital Data Computer Hardware Interface	Cancelled at AL 19
88	06 Jun 12	CAP1 / ACO2 / MDR – Radar Sub-system	Cancelled at AL 19
89	06 Jun 12	CAP1 / ACO2 / MDR – VSC-P Scan Converter	Cancelled at AL 19

Supplements Superseded or Cancelled (*cont*)

No	Original Issue Date	Title	Reason for Cancellation
90	06 Jun 12	CAP1 / ACO2 / MDR – DMS Power Distribution	Cancelled at AL 19
91	06 Jun 12	CAP1 / ACO2 / MDR – Auxiliary Video Distribution System	Cancelled at AL 19
92	06 Jun 12	CAP1 / ACO2 / MDR – Tactical Common Data Link (TCDL)	Cancelled at AL 19
93	06 Jun 12	CAP1 / ACO2 / MDR – Preflight Inspection	Cancelled at AL 12
94	06 Jun 12	CAP1 / ACO2 / MDR – External Checks	Cancelled at AL 12
95	06 Jun 12	CAP1 / ACO2 / MDR – Crew Station 7 (SS4)	Cancelled at AL 21
96	06 Jun 12	CAP1 / ACO2 / MDR – Crew Station 9 (SS2)	Cancelled at AL 21
97	06 Jun 12	CAP1 / ACO2 / MDR – Crew Duties	Cancelled at AL 20
98	06 Jun 12	CAP1 / ACO2 / MDR – Crew Checklist — Outbound Checks	Cancelled at AL 20
99	06 Jun 12	CAP1 / ACO2 / MDR – Crew Checklist – Inbound Checks	Cancelled at AL 20
100	06 Jun 12	CAP1 / ACO2 / MDR – Air Conditioning and Pressurisation System	Cancelled at AL 20
101	06 Jun 12	CAP1 / ACO2 / MDR – Mission Systems Block Diagram	Cancelled at AL 20
103	17 Jul 12	TCAS – 26 VAC Synchro Excitation System	Cancelled at AL 18
105	17 Jul 12	TCAS – AC Bus Distribution	Cancelled at AL 18
106	17 Jul 12	TCAS – DC Bus Distribution	Cancelled at AL 18
107	17 Jul 12	TCAS – Circuit-breaker Panel Locations	Cancelled at AL 18
108	17 Jul 12	TCAS – LH Forward Electronic Circuit-breaker Panel	Cancelled at AL 18
109	17 Jul 12	TCAS – Forward Electrical Load Centre	Cancelled at AL 18
110	17 Jul 12	TCAS – FELC Lower Circuit-breaker Panel	Cancelled at AL 18
111	17 Jul 12	TCAS – Pitot Static System	Cancelled at AL 18
112	17 Jul 12	TCAS – Pitot Static System - SDRS fitted Aircraft	Cancelled at AL 18
113	17 Jul 12	TCAS – Traffic Advisory/Vertical Speed Indicator	Cancelled at AL 18
114	17 Jul 12	TCAS – Radiation Hazard Distances	Cancelled at AL 18
115	17 Jul 12	TCAS – Intercommunication System	Cancelled at AL 18
116	17 Jul 12	TCAS – Intercommunications System	Cancelled at AL 18
117	17 Jul 12	TCAS – Communications Control Unit	Cancelled at AL 18
118	17 Jul 12	TCAS – Communications/Intercommunications Configuration	Cancelled at AL 18
119	17 Jul 12	TCAS – Audio Mixing Amplifier	Cancelled at AL 18
120	17 Jul 12	TCAS – CCU Default CP Connectivity Matrix	Cancelled at AL 18
121	17 Jul 12	TCAS – AP Default CP Connectivity Matrix	Cancelled at AL 18
122	17 Jul 12	TCAS – Audio Mixing Amplifier Circuit-breaker	Cancelled at AL 18
123	17 Jul 12	TCAS – Degraded Right Default CP Connectivity Matrix	Cancelled at AL 18
124	17 Jul 12	TCAS – Degraded Left Default CP Connectivity Matrix	Cancelled at AL 18
125	17 Jul 12	TCAS – Antenna Locations	Cancelled at AL 18

Supplements Superseded or Cancelled (*cont*)

No	Original Issue Date	Title	Reason for Cancellation
126	17 Jul 12	TCAS – TACAN Air-to-Air Operation	Cancelled at AL 19
127	17 Jul 12	TCAS – IFF System Block Diagram	Cancelled at AL 19
128	17 Jul 12	TCAS – Blanking Centre	Cancelled at AL 19
129	17 Jul 12	Traffic Alert and Collision Avoidance System	Cancelled at AL 8
130	17 Jul 12	TCAS – AP-3C Normal Checklist	Cancelled at AL 19
131	17 Jul 12	TCAS – Internal Checks	Cancelled at AL 19
132	17 Jul 12	TCAS – Internal Checks	Cancelled at AL 19
133	17 Jul 12	TCAS – External Checks	Cancelled at AL 19
134	17 Jul 12	TCAS – Flight Station Preflight	Cancelled at AL 19
135	17 Jul 12	TCAS – Flight Station Preflight	Cancelled at AL 19
136	17 Jul 12	TCAS – Before Start Checklist	Cancelled at AL 19
137	17 Jul 12	TCAS – Climb Checklist	Cancelled at AL 19
138	17 Jul 12	TCAS – Landing Checklist	Cancelled at AL 19
139	17 Jul 12	TCAS – Secure Checklist	Cancelled at AL 19
140	17 Jul 12	TCAS – Fuel Dump Procedure	Cancelled at AL 20
142	17 May 13	SDRS – Main DC Bus	Cancelled at AL 18
143	17 May 13	SDRS – Main Electrical Load Centre, Panel 1 (Upper and Lower)	Cancelled at AL 18
144	07 Oct 13	SAIR – AC Power Supply for Electronic Circuit-breaker Panels	Cancelled at AL 18
145	07 Oct 13	SAIR – AC Bus Distribution	Cancelled at AL 18
146	07 Oct 13	SAIR – DC Bus Distribution	Cancelled at AL 18
147	07 Oct 13	SAIR – Circuit Breaker Panel Locations, Names and Bus	Cancelled at AL 18
148	07 Oct 13	SAIR – Circuit Breaker Panel Locations, Names and Bus	Cancelled at AL 18
149	07 Oct 13	SAIR – Forward Electrical Load Centre (FELC)	Cancelled at AL 18
150	07 Oct 13	SAIR – FELC Circuit Breaker Panels Lower	Cancelled at AL 18
151	07 Oct 13	SAIR – Flight Station Instruments	Cancelled at AL 18
152	07 Oct 13	SAIR – Flight Station Angle of Attack	Cancelled at AL 18
153	07 Oct 13	SAIR – Flight Station Instrument Locations	Cancelled at AL 19
154	07 Oct 13	SAIR – Traffic Alert and Collision Avoidance System	Cancelled at AL 18
155	07 Oct 13	SAIR – Normal Checks	Cancelled at AL 19
156	07 Oct 13	SAIR – Before Entry and Safety Checks	Cancelled at AL 19
157	07 Oct 13	SAIR – Flight Station Preflight – Pilot and Copilot	Cancelled at AL 19
158	07 Oct 13	SAIR – Take-off Checklist	Cancelled at AL 19
159	07 Oct 13	SAIR – Secure Checklist	Cancelled at AL 19
160	07 Oct 13	SAIR – Fumes of Unknown Origin Checklist	Cancelled at AL 21
162	15 Nov 13	JP 2069 Upgrade – AC Power Supply	Cancelled at AL 18

Supplements Superseded or Cancelled (*cont*)

No	Original Issue Date	Title	Reason for Cancellation
163	15 Nov 13	JP 2069 Upgrade – AC Bus Distribution	Cancelled at AL 18
164	15 Nov 13	JP 2069 Upgrade – Circuit Breaker Panel Locations	Cancelled at AL 18
166	15 Nov 13	JP 2069 Upgrade – Communications Control Unit	Cancelled at AL 18
167	15 Nov 13	JP 2069 Upgrade – Radio Encryption Devices	Cancelled at AL 18
168	15 Nov 13	JP 2069 Upgrade – System Description (UHF)	Cancelled at AL 18
169	15 Nov 13	JP 2069 Upgrade – UHF SATCOM System Signal Flow	Cancelled at AL 18
170	15 Nov 13	JP 2069 Upgrade – TDMA/DAMA Operation	Cancelled at AL 18
171	15 Nov 13	JP 2069 Upgrade – System Description (UHF)	Cancelled at AL 18
172	15 Nov 13	JP 2069 Upgrade – HF Radio System Signal Flow	Cancelled at AL 18
173	15 Nov 13	JP 2069 Upgrade – Zeroise Panel	Cancelled at AL 18
174	15 Nov 13	JP 2069 Upgrade – DMS	Cancelled at AL 19
175	15 Nov 13	JP 2069 Upgrade – Communication Subsystem	Cancelled at AL 19
176	15 Nov 13	JP 2069 Upgrade – Digital Data Computer Hardware Interface	Cancelled at AL 19
177	15 Nov 13	JP 2069 Upgrade – Teletype System	Cancelled at AL 19
178	15 Nov 13	JP 2069 Upgrade – Mission Systems Block Diagram	Cancelled at AL 20
221	13 Apr 16	AN/PRC-112G Radio	Cancelled at AL 21

AAP SUPPLEMENT STATUS SHEET

Instructions

This sheet accompanies each issue/cancellation/amendment of AAP Supplements to the Flight Manual.

Insert each attached AAP Supplement in accordance with its instructions. The information in each AAP Supplement supersedes that in the published text to which reference is made.

This sheet is to be inserted immediately after the Amendment Certificate, replacing the previous AAP Supplement Status Sheet.

Distributees are responsible for bringing the content of the attached AAP Supplements to the attention of affected personnel.

General

AAP Supplements to Flight Manuals are issued as a means of incorporating information of a temporary nature, as an interim method of directing attention to changes to the aircraft operating procedures or limitations pending issue of a formal amendment and as a means of incorporating information where it is not practicable to amend the published text. Periodically, information contained in AAP Supplements will be consolidated and issued as an amendment to the publication.

The following pages lists the status of all AAP Supplements applicable to this manual. Also listed is the Issue date of each associated publication, current at the date of issue of this sheet.

COMPLIANCE CERTIFICATE

Certified that AL 16 has been incorporated and that the publication has all applicable AAP Supplements inserted in the locations specified and have been page checked in accordance with the details contained thereon.

s22

..Signature (Distributee)

s47E(d)

..Rank or Title and Name

Date..25 Jun 12.....

..Appointment and Unit or Section

APP SUPPLEMENT STATUS SHEET**AAP Supplement Status Sheet**

This page provides a listing of the current status of the Flight Manuals, Checklists and AAP Supplements applicable to the PC9/A aircraft. Supplements are listed in numerical sequence, if you are missing one listed, a copy may be obtained from your Unit TPO/Library.

Current Flight Manuals	Date
AAP 7212.007-1(AM1)	26 Feb 03

Current Aircrew Checklists	Date
AAP 7212.007-1CL(AM1)	26 Feb 03
AAP 7212.007-1CL2(AM1)	26 Feb 03

Current AAP Supplements

Number	Original Issue Date	Contents Listing AL	Title	Location
22	25 Jun 12	AL 16	PC9/A Aircraft Data Acquisition System	Facing page 1-1-86

Supplements Superseded or Cancelled:

Number	Original Issue Date	Title	Reason for Cancellation
1	26 Feb 03	PC9/A Acceleration and Spinning Limitations	Incorporated into Flight manual
2	26 Feb 03	PC9/A Weight Limitations – Intentional Spinning	Incorporated into Flight manual
3	26 Feb 03	PC9/A Emergency Intercom	Incorporated into Flight manual
4	26 Feb 03	Intercom Failure	Incorporated into Flight manual
5	26 Feb 03	Resettable Engine Intake Inertial Separation System	Incorporated into Flight manual
6	26 Feb 03	Resettable Engine Intake Inertial Separation System	Incorporated into Flight manual
7	26 Feb 03	Undercarriage Mod 204	Incorporated into Flight manual
8	28 Apr 04	PC9/A (T) Intercom Failure	Incorporated into Flight manual
9	28 Apr 04	PC9/A (T) Emergency Intercom	Incorporated into Flight manual
10	28 Apr 04	PC9/A (F) Intercom Failure	Incorporated into Flight manual
11	28 Apr 04	PC9/A (F) Emergency Intercom	Incorporated into Flight manual
12	28 Apr 04	PC9/A (T) Intercom Failure	Incorporated into Flight manual
13	18 May 06	Modification 7212.007-214 Oxygen system layout	Release of AL 11
14	17 Dec 08	Modification 7212.007-248 Hydraulic system isolation during engine start	Incorporated into Flight manual
15	17 Dec 08	Modification 7212.007-248 Hydraulic system isolation during engine start	Incorporated into Flight manual
16	26 Oct 09	Repositioning of the Flight Data Recorder Fault Light	Incorporated into Flight manual
17	26 Oct 09	Repositioning of the Flight Data Recorder Fault Light	Incorporated into Flight manual
18	26 Oct 09	Repositioning of the Flight Data Recorder Fault Light	Incorporated into Flight manual
19	26 Oct 09	Repositioning of the Flight Data Recorder Fault Light	Incorporated into Flight manual
20	26 Oct 09	Repositioning of the Flight Data Recorder Fault Light	Incorporated into Flight manual
21	26 Oct 09	Modification 7212.007-214 Oxygen system layout	Incorporated into Flight manual

Blank Page

Released under the Freedom of Information Act 1982
by the Department of Defence