

TABLE OF CONTENTS

<u>PAGE</u> <u>BLOCK</u> <u>TASK</u>	<u>REVISION</u> <u>STATUS</u>	<u>REVISION</u> <u>DATE</u>
21-00-00/200 AIR CONDITIONING - MAINTENANCE PRACTICES	U	Oct 30/15
21-00-00-860-801-A PROCEDURE TO TURN THE COOLING PACKS ON	R	Oct 29/18
21-00-00-860-802-A PROCEDURE TO TURN THE COOLING PACKS OFF	U	Oct 30/15
21-00-00-860-803-A CONNECTION/DISCONNECTION OF AN EXTERNAL CONDITIONED- AIR SOURCE	R	Oct 29/18
21-00-00-860-804-A PROCEDURE TO TURN THE COOLING PACKS ON UNDER COLD SOAK CONDITIONS	R	Oct 29/18
21-20-00/500 DISTRIBUTION - ADJUSTMENT/TEST	U	Oct 30/15
21-20-00-700-801-A CONDITIONED AIR DISTRIBUTION SYSTEM - OPERATIONAL CHECK	R	Oct 29/18
21-20-00/700 CONFIG-1 <i>EFFECTIVITY: ACFT MODEL(S) EMB-145</i> DISTRIBUTION - CLEANING/PAINTING	U	Oct 30/15
21-20-00-100-801-A CONFIG-1 <i>EFFECTIVITY: ACFT MODEL(S) EMB-145</i> CONDITIONED AIR DUCTS - CLEANING	U	Oct 30/15
21-20-00-100-803-A CONFIG-1 <i>EFFECTIVITY: ACFT MODEL(S) EMB-145</i> AIR CONDITIONING SYSTEM - OIL CONTAMINATION - CLEANING	U	Oct 31/16
21-20-00-100-805-A CONFIG-1 <i>EFFECTIVITY: ACFT MODEL(S) EMB-145</i> CONDITIONED AIR DUCTS - OIL DECONTAMINATION - CLEANING	U	Oct 30/15
21-20-00/700 CONFIG-2 <i>EFFECTIVITY: ACFT MODEL(S) EMB-135</i> DISTRIBUTION - CLEANING/PAINTING	U	Oct 30/15

Revision Status: U - Unchanged, R - Revised, N - New, D - Deleted

EMB-145 - AMM 1285

TOC

Chapter 21  
Page 1 of 30  
Rev 55 - Oct 29/18

<b>PAGEBLOCK TASK</b>	<b>REVISION STATUS</b>	<b>REVISION DATE</b>
21-20-00-100-802-A CONFIG-2 <i>EFFECTIVITY: ACFT MODEL(S) EMB-135</i> CONDITIONED AIR DUCTS - CLEANING	U	Oct 30/15
21-20-00-100-804-A CONFIG-2 <i>EFFECTIVITY: ACFT MODEL(S) EMB-135</i> AIR CONDITIONING SYSTEM - OIL CONTAMINATION - CLEANING	U	Oct 31/16
21-20-00-100-806-A CONFIG-2 <i>EFFECTIVITY: ACFT MODEL(S) EMB-135</i> CONDITIONED AIR DUCTS - OIL DECONTAMINATION - CLEANING	U	Oct 30/15
<a href="#">21-20-00/800</a> DISTRIBUTION - REPAIR	U	Oct 30/15
<a href="#">21-20-00-300-801-A</a> CONDITIONED AIR POLYCARBONATE DUCTS - REPAIR	U	Oct 30/15
<a href="#">21-20-00-300-802-A</a> CONDITIONED AIR POLYCARBONATE DUCTS - REPAIR	U	Oct 30/15
<a href="#">21-20-00-300-803-A</a> CONDITIONED AIR GLASS FIBER DUCTS - REPAIR	U	Oct 30/15
<a href="#">21-20-00-300-804-A</a> CONDITIONED AIR GLASS FIBER DUCTS - REPAIR	U	Oct 30/15
21-20-01/400 CONFIG-1 <i>EFFECTIVITY: ACFT MODEL(S) EMB-145</i> THERMAL INSULATING BLANKETS - REMOVAL/INSTALLATION	U	Oct 30/15
21-20-01-000-801-A CONFIG-1 <i>EFFECTIVITY: ACFT MODEL(S) EMB-145</i> THERMAL INSULATING BLANKET - REMOVAL	U	Oct 30/15
21-20-01-400-801-A CONFIG-1 <i>EFFECTIVITY: ACFT MODEL(S) EMB-145</i> THERMAL INSULATING BLANKET - INSTALLATION	U	Oct 30/15
21-20-01/400 CONFIG-2 <i>EFFECTIVITY: ACFT MODEL(S) EMB-135</i> THERMAL INSULATING BLANKETS - REMOVAL/INSTALLATION	U	Oct 30/15
21-20-01-000-802-A CONFIG-2 <i>EFFECTIVITY: ACFT MODEL(S) EMB-135</i> THERMAL INSULATING BLANKET - REMOVAL	U	Oct 30/15

**Revision Status: U - Unchanged, R - Revised, N - New, D - Deleted**

EMB-145 - AMM 1285

## TOC

Chapter 21  
Page 2 of 30  
Rev 55 - Oct 29/18

<b>PAGEBLOCK TASK</b>	<b>REVISION STATUS</b>	<b>REVISION DATE</b>
21-20-01-400-802-A CONFIG-2 <i>EFFECTIVITY: ACFT MODEL(S) EMB-135</i> THERMAL INSULATING BLANKET - INSTALLATION	U	Oct 30/15
21-20-02/400 CONFIG-1 <i>EFFECTIVITY: ACFT MODEL(S) EMB-145</i> THERMAL SWITCHES - REMOVAL/INSTALLATION	U	Oct 30/15
21-20-02-000-801-A CONFIG-1 <i>EFFECTIVITY: ACFT MODEL(S) EMB-145</i> THERMAL SWITCH - REMOVAL	U	Oct 30/15
21-20-02-400-801-A CONFIG-1 <i>EFFECTIVITY: ACFT MODEL(S) EMB-145</i> THERMAL SWITCH - INSTALLATION	U	Oct 30/15
21-20-02/400 CONFIG-2 <i>EFFECTIVITY: ACFT MODEL(S) EMB-135</i> THERMAL SWITCHES - REMOVAL/INSTALLATION	U	Oct 30/15
21-20-02-000-802-A CONFIG-2 <i>EFFECTIVITY: ACFT MODEL(S) EMB-135</i> THERMAL SWITCH - REMOVAL	U	Oct 30/15
21-20-02-400-802-A CONFIG-2 <i>EFFECTIVITY: ACFT MODEL(S) EMB-135</i> THERMAL SWITCH - INSTALLATION	U	Oct 30/15
<a href="#">21-20-02/800</a> THERMAL SWITCHES - REPAIR	U	Oct 30/15
<a href="#">21-20-02-300-801-A</a> REPAIR OF THERMAL SWITCH BRACKET	U	Oct 30/15
<a href="#">21-20-03/400</a> DISTRIBUTION SYSTEM MUFFLERS - REMOVAL/INSTALLATION	U	Oct 30/15
<a href="#">21-20-03-000-801-A</a> DISTRIBUTION SYSTEM MUFFLERS - REMOVAL	U	Oct 30/15
<a href="#">21-20-03-400-801-A</a> DISTRIBUTION SYSTEM MUFFLERS - INSTALLATION	U	Oct 30/15
21-20-04/400 CONFIG-1 <i>EFFECTIVITY: ACFT MODEL(S) EMB-145</i> AIR CONDITIONING DUCTS - REMOVAL/INSTALLATION	U	Oct 30/15

Revision Status: U - Unchanged, R - Revised, N - New, D - Deleted

EMB-145 - AMM 1285

**TOC**

Chapter 21  
Page 3 of 30  
Rev 55 - Oct 29/18

<b>PAGEBLOCK TASK</b>	<b>REVISION STATUS</b>	<b>REVISION DATE</b>
21-20-04-000-801-A CONFIG-1 <i>EFFECTIVITY: ACFT MODEL(S) EMB-145</i> TYPICAL DUCT - REMOVAL	U	Oct 30/15
21-20-04-400-801-A CONFIG-1 <i>EFFECTIVITY: ACFT MODEL(S) EMB-145</i> TYPICAL DUCT - INSTALLATION	U	Oct 30/15
21-20-04/400 CONFIG-2 <i>EFFECTIVITY: ACFT MODEL(S) EMB-135</i> AIR CONDITIONING DUCTS - REMOVAL/INSTALLATION	U	Oct 30/15
21-20-04-000-802-A CONFIG-2 <i>EFFECTIVITY: ACFT MODEL(S) EMB-135</i> TYPICAL DUCT - REMOVAL	U	Oct 30/15
21-20-04-400-802-A CONFIG-2 <i>EFFECTIVITY: ACFT MODEL(S) EMB-135</i> TYPICAL DUCT - INSTALLATION	U	Oct 30/15
<a href="#">21-21-00/500</a> COCKPIT DISTRIBUTION - ADJUSTMENT/TEST	U	Oct 30/15
<a href="#">21-21-00-700-801-A</a> EFIS DISPLAY VENTILATION SYSTEM - FUNCTIONAL CHECK	U	Oct 30/15
<a href="#">21-21-01/400</a> SHUTOFF VALVES OF PILOT'S FOOT OUTLETS - REMOVAL/INSTALLATION	U	Oct 30/15
<a href="#">21-21-01-000-801-A</a> SHUTOFF VALVES OF THE PILOT FOOT OUTLETS - REMOVAL	U	Oct 30/15
<a href="#">21-21-01-400-801-A</a> SHUTOFF VALVES OF THE PILOT FOOT OUTLETS - INSTALLATION	U	Oct 30/15
<a href="#">21-21-02/600</a> COCKPIT AIR CONDITIONING OUTLETS - INSPECTION/CHECK	U	Oct 30/15
<a href="#">21-21-02-200-801-A</a> COCKPIT CONDITIONED AIR OUTLETS - GENERAL VISUAL INSPECTION	U	Oct 30/15
<a href="#">21-21-03/600</a> COCKPIT AIR CONDITIONING DUCTS - INSPECTION/CHECK	U	Oct 30/15

Revision Status: U - Unchanged, R - Revised, N - New, D - Deleted

EMB-145 - AMM 1285

TOC

Chapter 21  
Page 4 of 30  
Rev 55 - Oct 29/18

<u>PAGEBLOCK TASK</u>	<u>REVISION STATUS</u>	<u>REVISION DATE</u>
21-21-03-200-801-A COCKPIT CONDITIONED-AIR DUCTS - GENERAL VISUAL INSPEC- TION	U	Oct 30/15
21-21-04/400 EFIS VENTILATION SYSTEM SHUTOFF VALVES - REMOVAL/INSTAL- LATION	U	Oct 30/15
21-21-04-000-801-A SHUTOFF VALVE - REMOVAL	U	Oct 30/15
21-21-04-400-801-A SHUTOFF VALVE - INSTALLATION	U	Oct 30/15
21-22-01/400 CONFIG-1 <i>EFFECTIVITY: ACFT MODEL(S) EMB-145</i> AIR DISTRIBUTION VALVE - REMOVAL/INSTALLATION	U	Oct 30/15
21-22-01-000-801-A CONFIG-1 <i>EFFECTIVITY: ACFT MODEL(S) EMB-145</i> AIR DISTRIBUTION VALVE - REMOVAL	U	Oct 30/15
21-22-01-400-801-A CONFIG-1 <i>EFFECTIVITY: ACFT MODEL(S) EMB-145</i> AIR DISTRIBUTION VALVE - INSTALLATION	U	Oct 30/15
21-22-01-040-801-A CONFIG-1 <i>EFFECTIVITY: ACFT MODEL(S) EMB-145</i> AIR DISTRIBUTION VALVE - DEACTIVATION PROCEDURES	U	Oct 30/15
21-22-01-440-801-A CONFIG-1 <i>EFFECTIVITY: ACFT MODEL(S) EMB-145</i> AIR DISTRIBUTION VALVE - REACTIVATION PROCEDURES	U	Oct 30/15
21-22-01/400 CONFIG-2 <i>EFFECTIVITY: ACFT MODEL(S) EMB-135</i> AIR DISTRIBUTION VALVE - REMOVAL/INSTALLATION	U	Oct 30/15
21-22-01-000-802-A CONFIG-2 <i>EFFECTIVITY: ACFT MODEL(S) EMB-135</i> AIR DISTRIBUTION VALVE - REMOVAL	U	Oct 30/15
21-22-01-400-802-A CONFIG-2 <i>EFFECTIVITY: ACFT MODEL(S) EMB-135</i> AIR DISTRIBUTION VALVE - INSTALLATION	U	Oct 30/15
21-22-01-040-801-A CONFIG-2 <i>EFFECTIVITY: ACFT MODEL(S) EMB-135</i> AIR DISTRIBUTION VALVE - DEACTIVATION PROCEDURES	U	Oct 30/15

Revision Status: U - Unchanged, R - Revised, N - New, D - Deleted

EMB-145 - AMM 1285

TOC

Chapter 21  
Page 5 of 30  
Rev 55 - Oct 29/18

<b>PAGEBLOCK TASK</b>	<b>REVISION STATUS</b>	<b>REVISION DATE</b>
21-22-01-440-801-A CONFIG-2 <i>EFFECTIVITY: ACFT MODEL(S) EMB-135</i> AIR DISTRIBUTION VALVE - REACTIVATION PROCEDURES	U	Oct 30/15
21-22-01/500 CONFIG-1 <i>EFFECTIVITY: ACFT MODEL(S) EMB-145</i> AIR DISTRIBUTION VALVE - ADJUSTMENT/TEST	U	Oct 30/15
21-22-01-800-801-A CONFIG-1 <i>EFFECTIVITY: ACFT MODEL(S) EMB-145</i> AIR DISTRIBUTION VALVE - ADJUSTMENT	U	Oct 30/15
21-22-01/500 CONFIG-2 <i>EFFECTIVITY: ACFT MODEL(S) EMB-135</i> AIR DISTRIBUTION VALVE - ADJUSTMENT/TEST	U	Oct 30/15
21-22-01-800-802-A CONFIG-2 <i>EFFECTIVITY: ACFT MODEL(S) EMB-135</i> AIR DISTRIBUTION VALVE - ADJUSTMENT	U	Oct 30/15
21-22-04/400 CONFIG-1 <i>EFFECTIVITY: ACFT MODEL(S) EMB-145</i> GROUND CONNECTION VALVE - REMOVAL/INSTALLATION	U	Oct 30/15
21-22-04-000-801-A CONFIG-1 <i>EFFECTIVITY: ACFT MODEL(S) EMB-145</i> GROUND CONNECTION VALVE - REMOVAL	U	Oct 31/17
21-22-04-400-801-A CONFIG-1 <i>EFFECTIVITY: ACFT MODEL(S) EMB-145</i> GROUND CONNECTION VALVE - INSTALLATION	U	Oct 31/17
21-22-04-000-802-A CONFIG-1 <i>EFFECTIVITY: ACFT MODEL(S) EMB-145</i> GROUND CONNECTION DOOR RUBBER SEAL RING - REMOVAL	U	Oct 30/15
21-22-04-400-802-A CONFIG-1 <i>EFFECTIVITY: ACFT MODEL(S) EMB-145</i> GROUND CONNECTION DOOR RUBBER SEAL RING - INSTALLATION	U	Oct 30/15
21-22-04-040-801-A CONFIG-1 <i>EFFECTIVITY: ACFT MODEL(S) EMB-145</i> GROUND CONNECTION VALVE - DEACTIVATION PROCEDURES	U	Oct 30/15
21-22-04-440-801-A CONFIG-1 <i>EFFECTIVITY: ACFT MODEL(S) EMB-145</i> GROUND CONNECTION VALVE - REACTIVATION PROCEDURES	U	Oct 30/15

Revision Status: U - Unchanged, R - Revised, N - New, D - Deleted

EMB-145 - AMM 1285

TOC

Chapter 21  
Page 6 of 30  
Rev 55 - Oct 29/18

<u>PAGEBLOCK TASK</u>	<u>REVISION STATUS</u>	<u>REVISION DATE</u>
21-22-04/400 CONFIG-2 <i>EFFECTIVITY: ACFT MODEL(S) EMB-135</i> GROUND CONNECTION VALVE - REMOVAL/INSTALLATION	U	Oct 30/15
21-22-04-000-801-A CONFIG-2 <i>EFFECTIVITY: ACFT MODEL(S) EMB-135</i> GROUND CONNECTION VALVE - REMOVAL	U	Oct 31/17
21-22-04-400-801-A CONFIG-2 <i>EFFECTIVITY: ACFT MODEL(S) EMB-135</i> GROUND CONNECTION VALVE - INSTALLATION	U	Oct 31/17
21-22-04-000-802-A CONFIG-2 <i>EFFECTIVITY: ACFT MODEL(S) EMB-135</i> GROUND CONNECTION DOOR RUBBER SEAL RING - REMOVAL	U	Oct 30/15
21-22-04-400-802-A CONFIG-2 <i>EFFECTIVITY: ACFT MODEL(S) EMB-135</i> GROUND CONNECTION DOOR RUBBER SEAL RING - INSTALLATION	U	Oct 30/15
21-22-04-040-801-A CONFIG-2 <i>EFFECTIVITY: ACFT MODEL(S) EMB-135</i> GROUND CONNECTION VALVE - DEACTIVATION PROCEDURES	U	Oct 30/15
21-22-04-440-801-A CONFIG-2 <i>EFFECTIVITY: ACFT MODEL(S) EMB-135</i> GROUND CONNECTION VALVE - REACTIVATION PROCEDURES	U	Oct 30/15
21-22-04/500 GROUND CONNECTION VALVE - ADJUSTMENT/TEST	U	Oct 30/15
21-22-04-700-801-A GROUND CONNECTION VALVE - OPERATIONAL CHECK	U	Oct 30/15
21-22-05/600 CONFIG-1 <i>EFFECTIVITY: ACFT MODEL(S) EMB-145</i> PASSENGER CABIN AIR CONDITIONING DUCTS - INSPECTION/CHECK	U	Oct 30/15
21-22-05-200-801-A CONFIG-1 <i>EFFECTIVITY: ACFT MODEL(S) EMB-145</i> PASSENGER-CABIN CONDITIONED-AIR DUCTS - GENERAL VISUAL INSPECTION	U	Oct 30/15

Revision Status: U - Unchanged, R - Revised, N - New, D - Deleted

EMB-145 - AMM 1285

TOC

Chapter 21  
Page 7 of 30  
Rev 55 - Oct 29/18

<u>PAGEBLOCK TASK</u>	<u>REVISION STATUS</u>	<u>REVISION DATE</u>
21-22-05/600 CONFIG-2 <i>EFFECTIVITY: ACFT MODEL(S) EMB-135</i> PASSENGER CABIN AIR CONDITIONING DUCTS - INSPECTION/ CHECK	U	Oct 30/15
21-22-05-200-802-A CONFIG-2 <i>EFFECTIVITY: ACFT MODEL(S) EMB-135</i> PASSENGER-CABIN CONDITIONED-AIR DUCTS - GENERAL VISUAL INSPECTION	U	Oct 30/15
21-22-06/400 CONFIG-1 <i>EFFECTIVITY: ACFT MODEL(S) EMB-145</i> PASSENGER CABIN DISTRIBUTION - REMOVAL/INSTALLATION	U	Oct 30/15
21-22-06-000-801-A CONFIG-1 <i>EFFECTIVITY: ACFT MODEL(S) EMB-145</i> CONDITIONED-AIR SUPPLY DUCT - REMOVAL	U	Oct 30/15
21-22-06-400-801-A CONFIG-1 <i>EFFECTIVITY: ACFT MODEL(S) EMB-145</i> CONDITIONED-AIR SUPPLY DUCT - INSTALLATION	U	Apr 29/16
21-22-06/400 CONFIG-2 <i>EFFECTIVITY: ACFT MODEL(S) EMB-135</i> PASSENGER CABIN DISTRIBUTION - REMOVAL/INSTALLATION	U	Oct 30/15
21-22-06-000-802-A CONFIG-2 <i>EFFECTIVITY: ACFT MODEL(S) EMB-135</i> CONDITIONED-AIR SUPPLY DUCT - REMOVAL	U	Oct 30/15
21-22-06-400-802-A CONFIG-2 <i>EFFECTIVITY: ACFT MODEL(S) EMB-135</i> CONDITIONED-AIR SUPPLY DUCT - INSTALLATION	U	Apr 29/16
21-23-01/400 CONFIG-1 <i>EFFECTIVITY: ACFT MODEL(S) EMB-145</i> GASPER SHUTOFF VALVE - REMOVAL/INSTALLATION	U	Oct 30/15
21-23-01-000-801-A CONFIG-1 <i>EFFECTIVITY: ACFT MODEL(S) EMB-145</i> GASPER SHUTOFF VALVE - REMOVAL	U	Oct 30/15
21-23-01-400-801-A CONFIG-1 <i>EFFECTIVITY: ACFT MODEL(S) EMB-145</i> GASPER SHUTOFF VALVE - INSTALLATION	U	Oct 30/15

Revision Status: U - Unchanged, R - Revised, N - New, D - Deleted

EMB-145 - AMM 1285

TOC

Chapter 21  
Page 8 of 30  
Rev 55 - Oct 29/18

**PAGEBLOCK  
TASK**

**REVISION  
STATUS**

**REVISION  
DATE**

21-23-01/400 CONFIG-2 <i>EFFECTIVITY: ACFT MODEL(S) EMB-135</i> GASPER SHUTOFF VALVE - REMOVAL/INSTALLATION	U	Oct 30/15
21-23-01-000-802-A CONFIG-2 <i>EFFECTIVITY: ACFT MODEL(S) EMB-135</i> GASPER SHUTOFF VALVE - REMOVAL	U	Oct 30/15
21-23-01-400-802-A CONFIG-2 <i>EFFECTIVITY: ACFT MODEL(S) EMB-135</i> GASPER SHUTOFF VALVE - INSTALLATION	U	Oct 30/15
21-23-01/500 CONFIG-1 <i>EFFECTIVITY: ACFT MODEL(S) EMB-145</i> GASPER SHUTOFF VALVE - ADJUSTMENT/TEST	U	Oct 30/15
21-23-01-800-801-A CONFIG-1 <i>EFFECTIVITY: ACFT MODEL(S) EMB-145</i> GASPER SHUTOFF VALVE - ADJUSTMENT	U	Oct 30/15
21-23-01/500 CONFIG-2 <i>EFFECTIVITY: ACFT MODEL(S) EMB-135</i> GASPER SHUTOFF VALVE - ADJUSTMENT/TEST	U	Oct 30/15
21-23-01-800-802-A CONFIG-2 <i>EFFECTIVITY: ACFT MODEL(S) EMB-135</i> GASPER SHUTOFF VALVE - ADJUSTMENT	U	Oct 30/15
21-23-03/400 CONFIG-1 <i>EFFECTIVITY: ACFT MODEL(S) EMB-145</i> GASPER FAN - REMOVAL/INSTALLATION	U	Oct 30/15
21-23-03-000-801-A CONFIG-1 <i>EFFECTIVITY: ACFT MODEL(S) EMB-145</i> GASPER FAN - REMOVAL	U	Oct 30/15
21-23-03-400-801-A CONFIG-1 <i>EFFECTIVITY: ACFT MODEL(S) EMB-145</i> GASPER FAN - INSTALLATION	U	Oct 30/15
21-23-03/400 CONFIG-2 <i>EFFECTIVITY: ACFT MODEL(S) EMB-135</i> GASPER FAN - REMOVAL/INSTALLATION	U	Oct 30/15
21-23-03-000-802-A CONFIG-2 <i>EFFECTIVITY: ACFT MODEL(S) EMB-135</i> GASPER FAN - REMOVAL	U	Oct 30/15

Revision Status: U - Unchanged, R - Revised, N - New, D - Deleted

EMB-145 - AMM 1285

**TOC**

Chapter 21  
Page 9 of 30  
Rev 55 - Oct 29/18

<b><u>PAGEBLOCK TASK</u></b>	<b><u>REVISION STATUS</u></b>	<b><u>REVISION DATE</u></b>
21-23-03-400-802-A CONFIG-2 <i>EFFECTIVITY: ACFT MODEL(S) EMB-135</i> GASPER FAN - INSTALLATION	U	Oct 30/15
21-23-04/400 CONFIG-1 <i>EFFECTIVITY: ACFT MODEL(S) EMB-145</i> GASPER SYSTEM MUFFLERS - REMOVAL/INSTALLATION	U	Oct 30/15
21-23-04-000-801-A CONFIG-1 <i>EFFECTIVITY: ACFT MODEL(S) EMB-145</i> GASPER SYSTEM MUFFLERS - REMOVAL	U	Oct 30/15
21-23-04-400-801-A CONFIG-1 <i>EFFECTIVITY: ACFT MODEL(S) EMB-145</i> GASPER SYSTEM MUFFLERS - INSTALLATION	U	Oct 30/15
21-23-04/400 CONFIG-2 <i>EFFECTIVITY: ACFT MODEL(S) EMB-135</i> GASPER SYSTEM MUFFLERS - REMOVAL/INSTALLATION	U	Oct 30/15
21-23-04-000-802-A CONFIG-2 <i>EFFECTIVITY: ACFT MODEL(S) EMB-135</i> GASPER SYSTEM MUFFLERS - REMOVAL	U	Oct 30/15
21-23-04-400-802-A CONFIG-2 <i>EFFECTIVITY: ACFT MODEL(S) EMB-135</i> GASPER SYSTEM MUFFLERS - INSTALLATION	U	Oct 30/15
21-23-04/600 CONFIG-1 <i>EFFECTIVITY: ACFT MODEL(S) EMB-145</i> GASPER SYSTEM MUFFLERS - INSPECTION/CHECK	U	Oct 30/15
21-23-04-200-801-A CONFIG-1 <i>EFFECTIVITY: ACFT MODEL(S) EMB-145</i> GASPER SYSTEM - GENERAL VISUAL INSPECTION	U	Oct 30/15
21-23-04/600 CONFIG-2 <i>EFFECTIVITY: ACFT MODEL(S) EMB-135</i> GASPER SYSTEM MUFFLERS - INSPECTION/CHECK	U	Oct 30/15
21-23-04-200-802-A CONFIG-2 <i>EFFECTIVITY: ACFT MODEL(S) EMB-135</i> GASPER SYSTEM - GENERAL VISUAL INSPECTION	U	Oct 30/15
21-23-04/700 CONFIG-1 <i>EFFECTIVITY: ACFT MODEL(S) EMB-145</i> GASPER SYSTEM MUFFLERS - CLEANING/PAINTING	U	Oct 30/15

**Revision Status: U - Unchanged, R - Revised, N - New, D - Deleted**

EMB-145 - AMM 1285

**TOC**

Chapter 21  
Page 10 of 30  
Rev 55 - Oct 29/18

<b><u>PAGEBLOCK TASK</u></b>	<b><u>REVISION STATUS</u></b>	<b><u>REVISION DATE</u></b>
21-23-04-100-801-A CONFIG-1 <i>EFFECTIVITY: ACFT MODEL(S) EMB-145</i> GASPER SYSTEM - CLEANING	U	Oct 30/15
21-23-04/700 CONFIG-2 <i>EFFECTIVITY: ACFT MODEL(S) EMB-135</i> GASPER SYSTEM MUFFLERS - CLEANING/PAINTING	U	Oct 30/15
21-23-04-100-802-A CONFIG-2 <i>EFFECTIVITY: ACFT MODEL(S) EMB-135</i> GASPER SYSTEM - CLEANING	U	Oct 30/15
<a href="#">21-23-05/400</a> <i>EFFECTIVITY: AIRCRAFT WITH TOILET GASPER-HOSE FILTER INSTALLED</i> TOILET GASPER-HOSE FILTER - REMOVAL/INSTALLATION	U	Oct 30/15
<a href="#">21-23-05-000-801-A</a> <i>EFFECTIVITY: AIRCRAFT WITH TOILET GASPER-HOSE FILTER INSTALLED</i> TOILET GASPER-HOSE FILTER - REMOVAL	U	Oct 30/15
<a href="#">21-23-05-400-801-A</a> <i>EFFECTIVITY: AIRCRAFT WITH TOILET GASPER-HOSE FILTER INSTALLED</i> TOILET GASPER-HOSE FILTER - INSTALLATION	U	Oct 30/15
<a href="#">21-23-05/500</a> <i>EFFECTIVITY: AIRCRAFT WITH TOILET GASPER-HOSE FILTER INSTALLED</i> TOILET GASPER-HOSE FILTER - ADJUSTMENT/TEST	U	Oct 31/16
<a href="#">21-23-05-700-801-A</a> <i>EFFECTIVITY: AIRCRAFT WITH TOILET GASPER-HOSE FILTER INSTALLED</i> TOILET GASPER-HOSE FILTER - OPERATIONAL CHECK	U	Oct 31/16
<a href="#">21-23-06/400</a> GASPER FAN CONTACTOR - REMOVAL/INSTALLATION	U	Oct 30/15
<a href="#">21-23-06-000-801-A</a> GASPER FAN CONTACTOR - REMOVAL	U	Oct 30/15
<a href="#">21-23-06-400-801-A</a> GASPER FAN CONTACTOR - INSTALLATION	U	Oct 30/15

Revision Status: U - Unchanged, R - Revised, N - New, D - Deleted

EMB-145 - AMM 1285

**TOC**

Chapter 21  
Page 11 of 30  
Rev 55 - Oct 29/18

<u>PAGEBLOCK TASK</u>	<u>REVISION STATUS</u>	<u>REVISION DATE</u>
<a href="#">21-24-01/400</a> RECIRCULATION FAN - REMOVAL/INSTALLATION	U	Oct 30/15
<a href="#">21-24-01-000-801-A</a> RECIRCULATION FAN - REMOVAL	U	Oct 30/15
<a href="#">21-24-01-400-801-A</a> RECIRCULATION FAN - INSTALLATION	U	Oct 30/15
<a href="#">21-24-01-040-801-A</a> RECIRCULATION FAN - DEACTIVATION PROCEDURES	U	Oct 30/15
<a href="#">21-24-01-440-801-A</a> RECIRCULATION FAN - REACTIVATION PROCEDURES	U	Oct 30/15
<a href="#">21-24-02/200</a> RECIRCULATION SYSTEM MUFFLERS - MAINTENANCE PRACTICES	U	Oct 30/15
<a href="#">21-24-02-910-801-A</a> INSTALLATION OF THE CONDITIONED AIR NOISE ATTENUATOR DUCTS	U	Oct 30/15
<a href="#">21-24-02/400</a> RECIRCULATION SYSTEM MUFFLERS - REMOVAL/INSTALLATION	U	Oct 30/15
<a href="#">21-24-02-000-801-A</a> RECIRCULATION SYSTEM MUFFLERS - REMOVAL	U	Oct 30/15
<a href="#">21-24-02-400-801-A</a> RECIRCULATION SYSTEM MUFFLERS - INSTALLATION	U	Oct 30/15
<a href="#">21-24-02/600</a> RECIRCULATION SYSTEM MUFFLERS - INSPECTION/CHECK	U	Oct 30/15
<a href="#">21-24-02-200-801-A</a> RECIRCULATION SYSTEM - GENERAL VISUAL INSPECTION	U	Oct 30/15
<a href="#">21-24-02/700</a> RECIRCULATION SYSTEM MUFFLERS - CLEANING/PAINTING	U	Oct 30/15
<a href="#">21-24-02-100-801-A</a> RECIRCULATION SYSTEM - CLEANING	U	Oct 30/15
<a href="#">21-24-03/400</a> RECIRCULATION FAN CONTACTOR - REMOVAL/INSTALLATION	U	Oct 30/15

Revision Status: U - Unchanged, R - Revised, N - New, D - Deleted

EMB-145 - AMM 1285

TOC

Chapter 21  
Page 12 of 30  
Rev 55 - Oct 29/18

<b>PAGEBLOCK TASK</b>	<b>REVISION STATUS</b>	<b>REVISION DATE</b>
<a href="#">21-24-03-000-801-A</a> RECIRCULATION FAN CONTACTOR - REMOVAL	U	Oct 30/15
<a href="#">21-24-03-400-801-A</a> RECIRCULATION FAN CONTACTOR - INSTALLATION	U	Oct 30/15
<a href="#">21-25-01/400</a> RAM AIR VALVE - REMOVAL/INSTALLATION	U	Oct 30/15
<a href="#">21-25-01-000-801-A</a> RAM AIR VALVE - REMOVAL	U	Oct 30/15
<a href="#">21-25-01-400-801-A</a> RAM AIR VALVE - INSTALLATION	U	Oct 30/15
<a href="#">21-25-01-040-801-A</a> RAM AIR VALVE - DEACTIVATION PROCEDURES	U	Oct 30/15
<a href="#">21-25-01-440-801-A</a> RAM AIR VALVE - REACTIVATION PROCEDURES	U	Oct 30/15
<a href="#">21-25-01/500</a> RAM AIR VALVE - ADJUSTMENT/TEST	U	Oct 30/15
<a href="#">21-25-01-700-801-A</a> RAM AIR VALVE - OPERATIONAL CHECK	U	Oct 30/15
<a href="#">21-25-01/600</a> RAM AIR VALVE - INSPECTION/CHECK	U	Oct 30/15
<a href="#">21-25-01-200-801-A</a> FLAP OF RAM AIR VALVES - GENERAL VISUAL INSPECTION	U	Oct 30/15
<a href="#">21-25-02/400</a> RAM AIR CHECK VALVE - REMOVAL/INSTALLATION	U	Oct 30/15
<a href="#">21-25-02-000-801-A</a> RAM-AIR CHECK VALVE - REMOVAL	U	Oct 30/15
<a href="#">21-25-02-400-801-A</a> RAM-AIR CHECK VALVE - INSTALLATION	U	Oct 30/15
<a href="#">21-25-02-040-801-A</a> RAM-AIR CHECK VALVE - DEACTIVATION PROCEDURES	U	Oct 30/15
<a href="#">21-25-02-440-801-A</a> RAM-AIR CHECK VALVE - REACTIVATION PROCEDURES	U	Oct 30/15

Revision Status: U - Unchanged, R - Revised, N - New, D - Deleted

EMB-145 - AMM 1285

**TOC**

Chapter 21  
Page 13 of 30  
Rev 55 - Oct 29/18

<u>PAGEBLOCK TASK</u>	<u>REVISION STATUS</u>	<u>REVISION DATE</u>
<a href="#">21-25-03/200</a> LINEAR ACTUATOR - MAINTENANCE PRACTICES	U	Oct 30/15
<a href="#">21-25-03-800-801-A</a> LINEAR ACTUATOR - ADJUSTMENT	U	Oct 30/15
<a href="#">21-25-03/400</a> LINEAR ACTUATOR - REMOVAL/INSTALLATION	U	Oct 30/15
<a href="#">21-25-03-000-801-A</a> LINEAR ACTUATOR - REMOVAL	U	Oct 30/15
<a href="#">21-25-03-400-801-A</a> LINEAR ACTUATOR - INSTALLATION	U	Oct 30/15
<a href="#">21-26-00/500</a> ELECTRONIC COMPARTMENT VENTILATION SYSTEM - ADJUST- MENT/TEST	U	Oct 30/15
<a href="#">21-26-00-700-801-A</a> ELECTRONIC COMPARTMENT VENTILATION SYSTEM - OPERA- TIONAL CHECK	U	Oct 30/15
<a href="#">21-26-01/400</a> SHUTOFF VALVE - REMOVAL/INSTALLATION	U	Feb 16/16
<a href="#">21-26-01-000-801-A</a> SHUTOFF VALVE - REMOVAL	U	Feb 16/16
<a href="#">21-26-01-400-801-A</a> SHUTOFF VALVE - INSTALLATION	U	Feb 16/16
<a href="#">21-26-02/400</a> FAN - REMOVAL/INSTALLATION	U	Oct 30/15
<a href="#">21-26-02-000-801-A</a> FAN - REMOVAL	U	Oct 30/15
<a href="#">21-26-02-400-801-A</a> FAN - INSTALLATION	U	Oct 30/15
<a href="#">21-26-03/400</a> INVERTER - REMOVAL/INSTALLATION	U	Oct 30/15
<a href="#">21-26-03-000-801-A</a> INVERTER - REMOVAL	U	Oct 30/15

Revision Status: U - Unchanged, R - Revised, N - New, D - Deleted

EMB-145 - AMM 1285

TOC

Chapter 21  
Page 14 of 30  
Rev 55 - Oct 29/18

<b><u>PAGEBLOCK TASK</u></b>	<b><u>REVISION STATUS</u></b>	<b><u>REVISION DATE</u></b>
21-26-03-400-801-A INVERTER - INSTALLATION	U	Oct 30/15
21-26-04/400 THERMAL SWITCH - REMOVAL/INSTALLATION	U	Oct 30/15
21-26-04-000-801-A THERMAL SWITCH - REMOVAL	U	Oct 30/15
21-26-04-400-801-A THERMAL SWITCH - INSTALLATION	U	Oct 30/15
21-26-06/300 CHECK VALVE - SERVICING	U	Oct 30/15
21-26-06-600-801-A CHECK VALVE - LUBRICATION	U	Oct 30/15
21-26-06/400 CHECK VALVE - REMOVAL/INSTALLATION	U	Oct 30/15
21-26-06-000-801-A CHECK VALVE - REMOVAL	U	Oct 30/15
21-26-06-400-801-A CHECK VALVE - INSTALLATION	U	Oct 30/15
21-26-06/700 CHECK VALVE - CLEANING/PAINTING	U	Oct 30/15
21-26-06-100-801-A CHECK VALVE - CLEANING	U	Oct 30/15
21-26-08/200 EXHAUST HOSES - MAINTENANCE PRACTICES	U	Oct 30/15
21-26-08-960-801-A EXHAUST HOSES - REPLACE	U	Oct 30/15
21-26-08/400 EXHAUST HOSES - REMOVAL/INSTALLATION	U	Oct 30/15
21-26-08-000-801-A EXHAUST HOSES - REMOVAL	U	Oct 30/15
21-26-08-400-801-A EXHAUST HOSES - INSTALLATION	U	Oct 30/15

Revision Status: U - Unchanged, R - Revised, N - New, D - Deleted

EMB-145 - AMM 1285

**TOC**

Chapter 21  
Page 15 of 30  
Rev 55 - Oct 29/18

<u>PAGEBLOCK TASK</u>	<u>REVISION STATUS</u>	<u>REVISION DATE</u>
<a href="#">21-26-11/400</a> <i>EFFECTIVITY: A/C WITH AVIONICS PROTECTIVES INSTALLED</i> ELECTRONIC COMPARTMENT PROTECTIVE SHIELD - REMOVAL/ INSTALLATION	U	Oct 30/15
<a href="#">21-26-11-000-801-A</a> <i>EFFECTIVITY: ONLY A/C WITH AVIONICS PROTECTIVES INSTALLED</i> AVIONICS PROTECTIVE - REMOVAL	U	Oct 30/15
<a href="#">21-26-11-400-801-A</a> <i>EFFECTIVITY: ONLY A/C WITH AVIONICS PROTECTIVES INSTALLED</i> AVIONICS PROTECTIVE - INSTALLATION	U	Oct 30/15
<a href="#">21-27-00/400</a> BAGGAGE COMPARTMENT VENTILATION SYSTEM - REMOVAL/ INSTALLATION	U	Oct 30/15
<a href="#">21-27-00-040-801-A</a> BAGGAGE-COMPARTMENT VENTILATION SYSTEM - DEACTIVA- TION PROCEDURES	U	Oct 30/15
<a href="#">21-27-00-440-801-A</a> BAGGAGE-COMPARTMENT VENTILATION SYSTEM - REACTIVA- TION PROCEDURES	U	Oct 30/15
<a href="#">21-27-00/500</a> <i>EFFECTIVITY: CLASS-C BAGGAGE COMPARTMENT</i> BAGGAGE COMPARTMENT VENTILATION SYSTEM - ADJUSTMENT/ TEST	U	Oct 30/15
<a href="#">21-27-00-700-801-A</a> <i>EFFECTIVITY: CLASS-C BAGGAGE COMPARTMENT</i> BAGGAGE COMPARTMENT VENTILATION SYSTEM - OPERATION- AL CHECK	U	Oct 30/15
<a href="#">21-27-01/400</a> <i>EFFECTIVITY: CLASS-C BAGGAGE COMPARTMENT</i> BAGGAGE COMPARTMENT FAN - REMOVAL/INSTALLATION	U	Oct 30/15
<a href="#">21-27-01-000-801-A</a> <i>EFFECTIVITY: CLASS-C BAGGAGE COMPARTMENT</i> BAGGAGE COMPARTMENT FAN - REMOVAL	U	Oct 30/15
<a href="#">21-27-01-400-801-A</a> <i>EFFECTIVITY: CLASS-C BAGGAGE COMPARTMENT</i> BAGGAGE COMPARTMENT FAN - INSTALLATION	U	Oct 30/15

Revision Status: U - Unchanged, R - Revised, N - New, D - Deleted

EMB-145 - AMM 1285

TOC

Chapter 21  
Page 16 of 30  
Rev 55 - Oct 29/18

<u>PAGEBLOCK TASK</u>	<u>REVISION STATUS</u>	<u>REVISION DATE</u>
21-27-02/300 <i>EFFECTIVITY: CLASS-C BAGGAGE COMPARTMENT</i> BAGGAGE-COMPARTMENT CHECK VALVES - SERVICING	U	Oct 30/15
21-27-02-600-801-A <i>EFFECTIVITY: CLASS-C BAGGAGE COMPARTMENT</i> BAGGAGE-COMPARTMENT CHECK VALVES - LUBRICATION	U	Oct 30/15
21-27-02/400 <i>EFFECTIVITY: CLASS-C BAGGAGE COMPARTMENT</i> BAGGAGE-COMPARTMENT CHECK VALVES - REMOVAL/INSTALLATION	U	Oct 30/15
21-27-02-000-801-A <i>EFFECTIVITY: CLASS-C BAGGAGE COMPARTMENT</i> BAGGAGE COMPARTMENT CHECK VALVES - REMOVAL	U	Oct 30/15
21-27-02-400-801-A <i>EFFECTIVITY: CLASS-C BAGGAGE COMPARTMENT</i> BAGGAGE COMPARTMENT CHECK VALVES - INSTALLATION	U	Oct 30/15
21-27-02/500 <i>EFFECTIVITY: CLASS-C BAGGAGE COMPARTMENT</i> BAGGAGE-COMPARTMENT CHECK VALVES - ADJUSTMENT/TEST	U	Oct 30/15
21-27-02-700-801-A <i>EFFECTIVITY: CLASS-C BAGGAGE COMPARTMENT</i> BAGGAGE-COMPARTMENT CHECK VALVES - OPERATIONAL CHECK	U	Oct 30/15
21-30-00/400 PRESSURIZATION CONTROL - REMOVAL/INSTALLATION	U	Oct 30/15
21-30-00-040-801-A PRESSURIZATION CONTROL - DEACTIVATION PROCEDURES	U	Oct 30/15
21-30-00-440-801-A PRESSURIZATION CONTROL - REACTIVATION PROCEDURES	U	Oct 30/15
21-31-00/200 PRESSURIZATION CONTROL SYSTEM - MAINTENANCE PRACTICES	U	Oct 30/15
21-31-00-860-801-A PROCEDURE TO PRESSURIZE THE AIRCRAFT FOR MAINTENANCE	U	Oct 30/15

Revision Status: U - Unchanged, R - Revised, N - New, D - Deleted

EMB-145 - AMM 1285

**TOC**

Chapter 21  
Page 17 of 30  
Rev 55 - Oct 29/18

<b>PAGEBLOCK TASK</b>	<b>REVISION STATUS</b>	<b>REVISION DATE</b>
<a href="#">21-31-00-860-802-A</a> PROCEDURE TO DEPRESSURIZE THE AIRCRAFT FOR MAINTENANCE	U	Oct 30/15
21-31-00/500 CONFIG-1 <i>EFFECTIVITY: ACFT MODEL(S) EMB-145</i> PRESSURIZATION CONTROL SYSTEM - ADJUSTMENT/TEST	U	Oct 30/15
21-31-00-700-801-A CONFIG-1 <i>EFFECTIVITY: ACFT MODEL(S) EMB-145</i> PRESSURIZATION CONTROL SYSTEM - OPERATIONAL CHECK IN MANUAL MODE	U	Oct 30/15
21-31-00-700-802-A CONFIG-1 <i>EFFECTIVITY: ACFT MODEL(S) EMB-145</i> PRESSURIZATION CONTROL SYSTEM - FUNCTIONAL TEST IN AUTOMATIC MODE	U	Oct 30/15
21-31-00-700-803-A CONFIG-1 <i>EFFECTIVITY: ACFT MODEL(S) EMB-145</i> OPERATIONAL TEST OF QUICK DEPRESSURIZATION IN AUTO AND MANUAL MODES	U	Oct 30/15
21-31-00-700-804-A CONFIG-1 <i>EFFECTIVITY: ACFT MODEL(S) EMB-145</i> FUNCTIONAL TEST OF OUTFLOW VALVES	U	Oct 30/15
21-31-00-700-805-A CONFIG-1 <i>EFFECTIVITY: ACFT MODEL(S) EMB-145</i> FUNCTIONAL TEST FOR CABIN LEAKAGE WITH THE PRESSURIZATION TEST BENCH	U	Oct 30/15
21-31-00-700-806-A CONFIG-1 <i>EFFECTIVITY: ACFT MODEL(S) EMB-145</i> FUNCTIONAL TEST FOR LINE LEAKAGE	U	Oct 30/15
21-31-00-700-807-A CONFIG-1 <i>EFFECTIVITY: ACFT MODEL(S) EMB-145</i> FUNCTIONAL TEST OF OVERPRESSURIZATION RELIEF DEVICES	U	Oct 30/15
21-31-00-700-808-A CONFIG-1 <i>EFFECTIVITY: ACFT MODEL(S) EMB-145</i> FUNCTIONAL TEST FOR CABIN LEAKAGE WITH AIR BLED FROM THE ENGINE OR APU	U	Oct 30/15
21-31-00-700-809-A CONFIG-1 <i>EFFECTIVITY: ACFT MODEL(S) EMB-145</i> FUNCTIONAL TEST OF OVERPRESSURIZATION RELIEF DEVICES WITH PITOT/STATIC SYSTEM TEST SET	U	Oct 30/15

Revision Status: U - Unchanged, R - Revised, N - New, D - Deleted

EMB-145 - AMM 1285

TOC

Chapter 21  
Page 18 of 30  
Rev 55 - Oct 29/18

<u>PAGEBLOCK TASK</u>	<u>REVISION STATUS</u>	<u>REVISION DATE</u>
21-31-00/500 CONFIG-2 <i>EFFECTIVITY: ACFT MODEL(S) EMB-135</i> PRESSURIZATION CONTROL SYSTEM - ADJUSTMENT/TEST	U	Apr 28/17
21-31-00-700-801-A CONFIG-2 <i>EFFECTIVITY: ACFT MODEL(S) EMB-135</i> PRESSURIZATION CONTROL SYSTEM - OPERATIONAL CHECK IN MANUAL MODE	U	Oct 30/15
21-31-00-700-802-A CONFIG-2 <i>EFFECTIVITY: ACFT MODEL(S) EMB-135</i> PRESSURIZATION CONTROL SYSTEM - FUNCTIONAL TEST IN AU- TOMATIC MODE	U	Oct 30/15
21-31-00-700-803-A CONFIG-2 <i>EFFECTIVITY: ACFT MODEL(S) EMB-135</i> OPERATIONAL TEST OF QUICK DEPRESSURIZATION IN AUTO AND MANUAL MODES	U	Oct 30/15
21-31-00-700-804-A CONFIG-2 <i>EFFECTIVITY: ACFT MODEL(S) EMB-135</i> FUNCTIONAL TEST OF OUTFLOW VALVES	U	Oct 30/15
21-31-00-700-805-A CONFIG-2 <i>EFFECTIVITY: ACFT MODEL(S) EMB-135</i> FUNCTIONAL TEST FOR CABIN LEAKAGE WITH THE PRESSURIZA- TION TEST BENCH	U	Oct 30/15
21-31-00-700-806-A CONFIG-2 <i>EFFECTIVITY: ACFT MODEL(S) EMB-135</i> FUNCTIONAL TEST FOR LINE LEAKAGE	U	Apr 28/17
21-31-00-700-807-A CONFIG-2 <i>EFFECTIVITY: ACFT MODEL(S) EMB-135</i> FUNCTIONAL TEST OF OVERPRESSURIZATION RELIEF DEVICES	U	Oct 30/15
21-31-00-700-808-A CONFIG-2 <i>EFFECTIVITY: ACFT MODEL(S) EMB-135</i> FUNCTIONAL TEST FOR CABIN LEAKAGE WITH AIR BLED FROM THE ENGINE OR APU	U	Oct 30/15
21-31-00-700-809-A CONFIG-2 <i>EFFECTIVITY: ACFT MODEL(S) EMB-135</i> FUNCTIONAL TEST OF OVERPRESSURIZATION RELIEF DEVICES WITH PITOT/STATIC SYSTEM TEST SET	U	Oct 30/15
21-31-01/400 DIGITAL CONTROLLER - REMOVAL/INSTALLATION	U	Oct 30/15

Revision Status: U - Unchanged, R - Revised, N - New, D - Deleted

EMB-145 - AMM 1285

TOC

Chapter 21  
Page 19 of 30  
Rev 55 - Oct 29/18

<b><u>PAGEBLOCK TASK</u></b>	<b><u>REVISION STATUS</u></b>	<b><u>REVISION DATE</u></b>
<a href="#">21-31-01-000-801-A</a> DIGITAL CONTROLLER - REMOVAL	U	Oct 30/15
<a href="#">21-31-01-400-801-A</a> DIGITAL CONTROLLER - INSTALLATION	U	Oct 30/15
<a href="#">21-31-01/600</a> DIGITAL CONTROLLER - INSPECTION/CHECK	U	Oct 30/15
<a href="#">21-31-01-900-801-A</a> DIGITAL CONTROLLER - DATA RECORDING	U	Oct 30/15
<a href="#">21-31-02/400</a> MANUAL CONTROLLER - REMOVAL/INSTALLATION	U	Oct 30/15
<a href="#">21-31-02-000-801-A</a> MANUAL CONTROLLER - REMOVAL	U	Oct 30/15
<a href="#">21-31-02-400-801-A</a> MANUAL CONTROLLER - INSTALLATION	U	Oct 30/15
<a href="#">21-31-03/400</a> ELECTROPNEUMATIC OUTFLOW VALVE - REMOVAL/INSTALLATION	U	Oct 30/15
<a href="#">21-31-03-000-801-A</a> ELECTROPNEUMATIC OUTFLOW VALVE - REMOVAL	U	Oct 30/15
<a href="#">21-31-03-400-801-A</a> ELECTROPNEUMATIC OUTFLOW VALVE - INSTALLATION	U	Oct 30/15
<a href="#">21-31-03-040-801-A</a> ELECTROPNEUMATIC OUTFLOW VALVE - DEACTIVATION PROCEDURE	U	Oct 30/15
<a href="#">21-31-03-440-801-A</a> ELECTROPNEUMATIC OUTFLOW VALVE - REACTIVATION PROCEDURE	U	Oct 30/15
<a href="#">21-31-03/700</a> ELECTROPNEUMATIC OUTFLOW VALVE - CLEANING/PAINTING	U	Oct 30/15
<a href="#">21-31-03-100-801-A</a> ELECTROPNEUMATIC OUTFLOW VALVE - CLEANING	U	Oct 30/15
<a href="#">21-31-04/400</a> PNEUMATIC OUTFLOW VALVE - REMOVAL/INSTALLATION	U	Oct 30/15

Revision Status: U - Unchanged, R - Revised, N - New, D - Deleted

EMB-145 - AMM 1285

**TOC**

Chapter 21  
Page 20 of 30  
Rev 55 - Oct 29/18

<b>PAGEBLOCK TASK</b>	<b>REVISION STATUS</b>	<b>REVISION DATE</b>
<a href="#">21-31-04-000-801-A</a> PNEUMATIC OUTFLOW VALVE - REMOVAL	U	Oct 30/15
<a href="#">21-31-04-400-801-A</a> PNEUMATIC OUTFLOW VALVE - INSTALLATION	U	Oct 30/15
<a href="#">21-31-04-040-801-A</a> PNEUMATIC OUTFLOW VALVE - DEACTIVATION PROCEDURE	U	Apr 27/18
<a href="#">21-31-04-440-801-A</a> PNEUMATIC OUTFLOW VALVE - REACTIVATION PROCEDURE	U	Oct 30/15
<a href="#">21-31-04/700</a> PNEUMATIC OUTFLOW VALVE - CLEANING/PAINTING	U	Oct 30/15
<a href="#">21-31-04-100-801-A</a> PNEUMATIC OUTFLOW VALVE - CLEANING	U	Oct 30/15
<a href="#">21-31-05/400</a> PRESSURE REGULATOR VALVE - REMOVAL/INSTALLATION	U	Oct 30/15
<a href="#">21-31-05-000-801-A</a> PRESSURE REGULATOR VALVE - REMOVAL	U	Oct 30/15
<a href="#">21-31-05-400-801-A</a> PRESSURE REGULATOR VALVE - INSTALLATION	U	Oct 30/15
<a href="#">21-31-06/400</a> VACUUM PUMP - REMOVAL/INSTALLATION	U	Oct 30/15
<a href="#">21-31-06-000-801-A</a> VACUUM PUMP - REMOVAL	U	Oct 30/15
<a href="#">21-31-06-400-801-A</a> VACUUM PUMP - INSTALLATION	U	Oct 30/15
<a href="#">21-31-07/400</a> STATIC PORT - REMOVAL/INSTALLATION	U	Oct 30/15
<a href="#">21-31-07-000-801-A</a> STATIC PORT - REMOVAL	U	Oct 30/15
<a href="#">21-31-07-400-801-A</a> STATIC PORT - INSTALLATION	U	Oct 30/15
<a href="#">21-31-08/200</a> AIR FILTER - MAINTENANCE PRACTICES	U	Oct 30/15

Revision Status: U - Unchanged, R - Revised, N - New, D - Deleted

EMB-145 - AMM 1285

**TOC**

Chapter 21  
Page 21 of 30  
Rev 55 - Oct 29/18

<b>PAGEBLOCK TASK</b>	<b>REVISION STATUS</b>	<b>REVISION DATE</b>
<a href="#">21-31-08-960-801-A</a> AIR FILTER ELEMENT - REPLACEMENT	U	Oct 30/15
21-31-09/400 CONFIG-1 <i>EFFECTIVITY: ACFT MODEL(S) EMB-145</i> VACUUM LINE - REMOVAL/INSTALLATION	U	Oct 30/15
21-31-09-000-801-A CONFIG-1 <i>EFFECTIVITY: ACFT MODEL(S) EMB-145</i> VACUUM LINE - REMOVAL	U	Oct 30/15
21-31-09-400-801-A CONFIG-1 <i>EFFECTIVITY: ACFT MODEL(S) EMB-145</i> VACUUM LINE - INSTALLATION	U	Oct 30/15
21-31-09/400 CONFIG-2 <i>EFFECTIVITY: ACFT MODEL(S) EMB-135</i> VACUUM LINE - REMOVAL/INSTALLATION	U	Oct 30/15
21-31-09-000-802-A CONFIG-2 <i>EFFECTIVITY: ACFT MODEL(S) EMB-135</i> VACUUM LINE - REMOVAL	U	Oct 30/15
21-31-09-400-802-A CONFIG-2 <i>EFFECTIVITY: ACFT MODEL(S) EMB-135</i> VACUUM LINE - INSTALLATION	U	Oct 30/15
21-31-10/400 CONFIG-1 <i>EFFECTIVITY: ACFT MODEL(S) EMB-145</i> REFERENCE PRESSURE LINE - REMOVAL/INSTALLATION	U	Oct 30/15
21-31-10-000-801-A CONFIG-1 <i>EFFECTIVITY: ACFT MODEL(S) EMB-145</i> REFERENCE PRESSURE LINE - REMOVAL	U	Oct 30/15
21-31-10-400-801-A CONFIG-1 <i>EFFECTIVITY: ACFT MODEL(S) EMB-145</i> REFERENCE PRESSURE LINE - INSTALLATION	U	Oct 30/15
21-31-10/400 CONFIG-2 <i>EFFECTIVITY: ACFT MODEL(S) EMB-135</i> REFERENCE PRESSURE LINE - REMOVAL/INSTALLATION	U	Oct 30/15
21-31-10-000-802-A CONFIG-2 <i>EFFECTIVITY: ACFT MODEL(S) EMB-135</i> REFERENCE PRESSURE LINE - REMOVAL	U	Oct 30/15

Revision Status: U - Unchanged, R - Revised, N - New, D - Deleted

EMB-145 - AMM 1285

TOC

Chapter 21  
Page 22 of 30  
Rev 55 - Oct 29/18

<u>PAGEBLOCK TASK</u>	<u>REVISION STATUS</u>	<u>REVISION DATE</u>
21-31-10-400-802-A CONFIG-2 <i>EFFECTIVITY: ACFT MODEL(S) EMB-135</i> REFERENCE PRESSURE LINE - INSTALLATION	U	Oct 30/15
21-31-11/400 CHECK VALVE - REMOVAL/INSTALLATION	U	Oct 30/15
21-31-11-000-801-A CHECK VALVE - REMOVAL	U	Oct 30/15
21-31-11-400-801-A CHECK VALVE - INSTALLATION	U	Oct 30/15
21-31-13/400 STATIC PORT LINES - REMOVAL/INSTALLATION	U	Oct 30/15
21-31-13-000-801-A STATIC PORT LINES - REMOVAL	U	Oct 30/15
21-31-13-400-801-A STATIC PORT LINES - INSTALLATION	U	Oct 30/15
21-31-13/700 STATIC PORT LINES - CLEANING/PAINTING	U	Oct 30/15
21-31-13-100-801-A STATIC PORT LINES - CLEANING	U	Oct 30/15
21-32-01/400 CABIN PRESSURE ACQUISITION MODULE - REMOVAL/INSTALLATION	U	Oct 30/15
21-32-01-000-801-A CABIN-PRESSURE ACQUISITION MODULE - REMOVAL	U	Oct 30/15
21-32-01-400-801-A CABIN-PRESSURE ACQUISITION MODULE - INSTALLATION	U	Oct 30/15
21-32-01-040-801-A CABIN PRESSURE ACQUISITION MODULE - DEACTIVATION PROCEDURES	U	Oct 30/15
21-32-01-440-801-A CABIN PRESSURE ACQUISITION MODULE - REACTIVATION PROCEDURES	U	Oct 30/15

Revision Status: U - Unchanged, R - Revised, N - New, D - Deleted

EMB-145 - AMM 1285

TOC

Chapter 21  
Page 23 of 30  
Rev 55 - Oct 29/18

<u>PAGEBLOCK TASK</u>	<u>REVISION STATUS</u>	<u>REVISION DATE</u>
<a href="#">21-32-01/500</a> CABIN PRESSURE ACQUISITION MODULE - ADJUSTMENT/TEST	U	Oct 30/15
<a href="#">21-32-01-700-801-A</a> CABIN-PRESSURE ACQUISITION MODULE - FUNCTIONAL TEST	U	Oct 31/17
<a href="#">21-51-00/200</a> COOLING PACK SYSTEM - MAINTENANCE PRACTICES	U	Oct 31/17
<a href="#">21-51-00-200-801-A</a> COOLING PACK SYSTEM - GENERAL INSPECTION	U	Apr 27/18
<a href="#">21-51-00/400</a> COOLING PACK SYSTEM - REMOVAL/INSTALLATION	U	Oct 30/15
<a href="#">21-51-00-040-801-A</a> COOLING PACK SYSTEM - DEACTIVATION PROCEDURE	U	Oct 30/15
<a href="#">21-51-00-440-801-A</a> COOLING PACK SYSTEM - REACTIVATION PROCEDURES	U	Oct 30/15
21-51-00/500 CONFIG-1 <i>EFFECTIVITY: ACFT MODEL(S) EMB-145</i> COOLING PACK SYSTEM - ADJUSTMENT/TEST	U	Oct 30/15
21-51-00-700-801-A CONFIG-1 <i>EFFECTIVITY: ACFT MODEL(S) EMB-145</i> ECS OFF SIGNAL - OPERATIONAL CHECK	U	Oct 30/15
21-51-00-700-802-A CONFIG-1 <i>EFFECTIVITY: ACFT MODEL(S) EMB-145</i> COOLING PACK SYSTEM - OPERATIONAL TEST	U	Oct 30/15
21-51-00-700-803-A CONFIG-1 <i>EFFECTIVITY: ACFT MODEL(S) EMB-145</i> COOLING PACK SYSTEM - FUNCTIONAL CHECK	U	Oct 30/15
21-51-00/500 CONFIG-2 <i>EFFECTIVITY: ACFT MODEL(S) EMB-135</i> COOLING PACK SYSTEM - ADJUSTMENT/TEST	U	Oct 30/15
21-51-00-700-802-A CONFIG-2 <i>EFFECTIVITY: ACFT MODEL(S) EMB-135</i> COOLING PACK SYSTEM - OPERATIONAL TEST	U	Oct 30/15

Revision Status: U - Unchanged, R - Revised, N - New, D - Deleted

EMB-145 - AMM 1285

TOC

Chapter 21  
Page 24 of 30  
Rev 55 - Oct 29/18

<u>PAGEBLOCK TASK</u>	<u>REVISION STATUS</u>	<u>REVISION DATE</u>
21-51-00-700-804-A CONFIG-2 <i>EFFECTIVITY: ACFT MODEL(S) EMB-135</i> ECS OFF SIGNAL - OPERATIONAL CHECK	U	Oct 30/15
21-51-00-700-805-A CONFIG-2 <i>EFFECTIVITY: ACFT MODEL(S) EMB-135</i> COOLING PACK SYSTEM - FUNCTIONAL CHECK	U	Oct 30/15
<a href="#">21-51-01/400</a> PACK VALVE - REMOVAL/INSTALLATION	U	Oct 30/15
<a href="#">21-51-01-000-801-A</a> PACK VALVE - REMOVAL	U	Oct 30/15
<a href="#">21-51-01-400-801-A</a> PACK VALVE - INSTALLATION	U	Oct 30/15
<a href="#">21-51-01-000-802-A</a> FILTER - REMOVAL	U	Oct 30/15
<a href="#">21-51-01-400-802-A</a> FILTER - INSTALLATION	U	Oct 30/15
<a href="#">21-51-01/700</a> PACK VALVE - CLEANING/PAINTING	U	Oct 30/15
<a href="#">21-51-01-100-801-A</a> PACK-VALVE AIR FILTER - CLEANING BY ULTRASONIC METHOD	U	Oct 30/15
<a href="#">21-51-01-100-802-A</a> PACK-VALVE AIR FILTER - CLEANING BY AIR BLAST METHOD	U	Oct 30/15
<a href="#">21-51-02/400</a> DUAL HEAT EXCHANGER - REMOVAL/INSTALLATION	U	Oct 30/15
<a href="#">21-51-02-000-801-A</a> DUAL HEAT EXCHANGER - REMOVAL	R	Oct 29/18
<a href="#">21-51-02-400-801-A</a> DUAL HEAT EXCHANGER - INSTALLATION	R	Oct 29/18
<a href="#">21-51-02/700</a> DUAL HEAT EXCHANGER - CLEANING/PAINTING	U	Oct 30/15
<a href="#">21-51-02-100-801-A</a> DUAL HEAT EXCHANGER - CLEANING	U	Oct 30/15

Revision Status: U - Unchanged, R - Revised, N - New, D - Deleted

EMB-145 - AMM 1285

TOC

Chapter 21  
Page 25 of 30  
Rev 55 - Oct 29/18

<u>PAGEBLOCK TASK</u>	<u>REVISION STATUS</u>	<u>REVISION DATE</u>
<a href="#">21-51-02-100-802-A</a> DUAL HEAT EXCHANGER - ON AIRCRAFT CLEANING	U	Apr 27/18
<a href="#">21-51-03/400</a> AIR CYCLE MACHINE - REMOVAL/INSTALLATION	U	Oct 30/15
<a href="#">21-51-03-000-801-A</a> AIR CYCLE MACHINE (ACM) - REMOVAL	R	Oct 29/18
<a href="#">21-51-03-400-801-A</a> AIR CYCLE MACHINE (ACM) - INSTALLATION	R	Oct 29/18
<a href="#">21-51-03/600</a> AIR CYCLE MACHINE - INSPECTION/CHECK	U	Oct 31/16
<a href="#">21-51-03-210-801-A</a> AIR CYCLE MACHINE - ROTOR VISUAL INSPECTION	R	Oct 29/18
<a href="#">21-51-03-290-801-A</a> AIR CYCLE MACHINES - ROTOR BORESCOPE INSPECTION	U	Oct 30/15
<a href="#">21-51-04/400</a> CONDENSER/MIXER - REMOVAL/INSTALLATION	U	Oct 30/15
<a href="#">21-51-04-000-801-A</a> CONDENSER/MIXER - REMOVAL	R	Oct 29/18
<a href="#">21-51-04-400-801-A</a> CONDENSER/MIXER - INSTALLATION	R	Oct 29/18
<a href="#">21-51-05/400</a> WATER COLLECTOR - REMOVAL/INSTALLATION	U	Oct 30/15
<a href="#">21-51-05-000-801-A</a> WATER COLLECTOR - REMOVAL	U	Oct 30/15
<a href="#">21-51-05-400-801-A</a> WATER COLLECTOR - INSTALLATION	U	Oct 30/15
<a href="#">21-51-06/400</a> PACK OVERPRESSURE SWITCH - REMOVAL/INSTALLATION	U	Oct 30/15
<a href="#">21-51-06-000-801-A</a> PACK OVERPRESSURE SWITCH - REMOVAL	U	Oct 30/15
<a href="#">21-51-06-400-801-A</a> PACK OVERPRESSURE SWITCH - INSTALLATION	U	Oct 30/15

Revision Status: U - Unchanged, R - Revised, N - New, D - Deleted

EMB-145 - AMM 1285

TOC

Chapter 21  
Page 26 of 30  
Rev 55 - Oct 29/18

<u>PAGEBLOCK TASK</u>	<u>REVISION STATUS</u>	<u>REVISION DATE</u>
<a href="#">21-51-07/400</a> PACK SETDOWN SWITCH - REMOVAL/INSTALLATION	U	Oct 30/15
<a href="#">21-51-07-000-801-A</a> PACK SETDOWN SWITCH - REMOVAL	U	Oct 30/15
<a href="#">21-51-07-400-801-A</a> PACK SETDOWN SWITCH - INSTALLATION	U	Feb 16/16
<a href="#">21-51-08/400</a> PACK OVERTEMPERATURE SWITCH - REMOVAL/INSTALLATION	U	Oct 30/15
<a href="#">21-51-08-000-801-A</a> PACK OVERTEMPERATURE SWITCH - REMOVAL	U	Oct 30/15
<a href="#">21-51-08-400-801-A</a> PACK OVERTEMPERATURE SWITCH - INSTALLATION	U	Oct 30/15
<a href="#">21-51-09/400</a> PACK DUCT OVERTEMPERATURE SWITCH - REMOVAL/INSTALLATION	U	Oct 30/15
<a href="#">21-51-09-000-801-A</a> PACK DUCT OVERTEMPERATURE SWITCH - REMOVAL	U	Oct 30/15
<a href="#">21-51-09-400-801-A</a> PACK DUCT OVERTEMPERATURE SWITCH - INSTALLATION	U	Oct 30/15
<a href="#">21-51-09/500</a> PACK DUCT OVERTEMPERATURE SWITCH - ADJUSTMENT/TEST	U	Oct 30/15
<a href="#">21-51-09-700-801-A</a> COOLING-PACK DUCT OVERTEMPERATURE SWITCH - FUNCTIONAL CHECK	U	Oct 30/15
<a href="#">21-51-10/400</a> PACK LEAK SWITCH - REMOVAL/INSTALLATION	U	Oct 30/15
<a href="#">21-51-10-000-801-A</a> PACK LEAK SWITCH - REMOVAL	U	Oct 30/15
<a href="#">21-51-10-400-801-A</a> PACK LEAK SWITCH - INSTALLATION	U	Oct 30/15
<a href="#">21-51-10/500</a> PACK LEAK SWITCH - ADJUSTMENT/TEST	U	Oct 30/15

Revision Status: U - Unchanged, R - Revised, N - New, D - Deleted

EMB-145 - AMM 1285

TOC

Chapter 21  
Page 27 of 30  
Rev 55 - Oct 29/18

<b>PAGEBLOCK TASK</b>	<b>REVISION STATUS</b>	<b>REVISION DATE</b>
<a href="#">21-51-10-700-801-A</a> PACK LEAK SWITCH - OPERATIONAL CHECK	U	Oct 30/15
<a href="#">21-51-11/200</a> THERMAL INSULATION - MAINTENANCE PRACTICES	U	Oct 30/15
<a href="#">21-51-11-900-801-A</a> <i>EFFECTIVITY: 004-169</i> THERMAL INSULATION OF COOLING PACK SYSTEM - REPAIR	U	Oct 30/15
<a href="#">21-51-11-960-801-A</a> <i>EFFECTIVITY: 170 AND ON</i> THERMAL INSULATION OF COOLING PACK SYSTEM - REPLACE- MENT	U	Oct 30/15
<a href="#">21-51-13/400</a> WATER SPRAY NOZZLE - REMOVAL/INSTALLATION	U	Oct 30/15
<a href="#">21-51-13-000-801-A</a> <i>EFFECTIVITY: ONLY AIRCRAFT WITH SPRAY NOZZLE 145-25793</i> WATER SPRAY NOZZLE - REMOVAL	U	Oct 30/15
<a href="#">21-51-13-400-801-A</a> <i>EFFECTIVITY: ONLY AIRCRAFT WITH SPRAY NOZZLE 145-25793</i> WATER SPRAY NOZZLE - INSTALLATION	U	Oct 30/15
<a href="#">21-51-13-000-802-A</a> <i>EFFECTIVITY: ONLY AIRCRAFT WITH SPRAY NOZZLE 145-53171</i> WATER SPRAY NOZZLE - REMOVAL	U	Oct 30/15
<a href="#">21-51-13-400-802-A</a> <i>EFFECTIVITY: ONLY AIRCRAFT WITH SPRAY NOZZLE 145-53171</i> WATER SPRAY NOZZLE - INSTALLATION	U	Oct 30/15
<a href="#">21-51-13/600</a> WATER SPRAY NOZZLE - INSPECTION/CHECK	U	Oct 30/15
<a href="#">21-51-13-200-801-A</a> WATER SPRAY NOZZLES - INSPECTION	U	Oct 30/15
<a href="#">21-51-13/700</a> WATER SPRAY NOZZLE - CLEANING/PAINTING	U	Oct 30/15
<a href="#">21-51-13-100-801-A</a> WATER SPRAY NOZZLE - CLEANING	U	Oct 30/15

Revision Status: U - Unchanged, R - Revised, N - New, D - Deleted

EMB-145 - AMM 1285

TOC

Chapter 21  
Page 28 of 30  
Rev 55 - Oct 29/18

<u>PAGEBLOCK TASK</u>	<u>REVISION STATUS</u>	<u>REVISION DATE</u>
<a href="#">21-51-14/600</a> PACK DUCTS - INSPECTION/CHECK	U	Oct 30/15
<a href="#">21-51-14-200-801-A</a> PACK DUCTS - GENERAL VISUAL INSPECTION	U	Oct 30/15
<a href="#">21-60-00/500</a> TEMPERATURE CONTROL - ADJUSTMENT/TEST	U	Oct 30/15
<a href="#">21-60-00-700-801-A</a> TEMPERATURE CONTROL SYSTEM - OPERATIONAL CHECK	R	Oct 29/18
<a href="#">21-60-01/400</a> DUAL TEMPERATURE CONTROL VALVE - REMOVAL/INSTALLATION	U	Oct 30/15
<a href="#">21-60-01-000-801-A</a> DUAL TEMPERATURE CONTROL VALVE - REMOVAL	U	Oct 30/15
<a href="#">21-60-01-400-801-A</a> DUAL TEMPERATURE CONTROL VALVE - INSTALLATION	U	Oct 30/15
<a href="#">21-60-02/400</a> AMBIENT TEMPERATURE SENSOR - REMOVAL/INSTALLATION	U	Oct 30/15
<a href="#">21-60-02-000-801-A</a> AMBIENT TEMPERATURE SENSORS - REMOVAL	U	Oct 30/15
<a href="#">21-60-02-400-801-A</a> AMBIENT TEMPERATURE SENSORS - INSTALLATION	U	Oct 30/15
<a href="#">21-60-02/700</a> AMBIENT TEMPERATURE SENSOR - CLEANING/PAINTING	U	Oct 31/16
<a href="#">21-60-02-100-801-A</a> AMBIENT TEMPERATURE SENSORS - CLEANING	U	Oct 31/16
<a href="#">21-60-03/400</a> DUCT TEMPERATURE SENSOR - REMOVAL/INSTALLATION	U	Oct 30/15
<a href="#">21-60-03-000-801-A</a> DUCT TEMPERATURE SENSOR - REMOVAL	U	Oct 30/15
<a href="#">21-60-03-400-801-A</a> DUCT TEMPERATURE SENSOR - INSTALLATION	U	Oct 30/15

Revision Status: U - Unchanged, R - Revised, N - New, D - Deleted

EMB-145 - AMM 1285

TOC

Chapter 21  
Page 29 of 30  
Rev 55 - Oct 29/18

<u>PAGEBLOCK TASK</u>	<u>REVISION STATUS</u>	<u>REVISION DATE</u>
<a href="#">21-60-04/400</a> DIGITAL TEMPERATURE CONTROLLER - REMOVAL/INSTALLATION	U	Oct 30/15
<a href="#">21-60-04-000-801-A</a> DIGITAL TEMPERATURE CONTROLLER - REMOVAL	U	Oct 30/15
<a href="#">21-60-04-400-801-A</a> DIGITAL TEMPERATURE CONTROLLER - INSTALLATION	U	Oct 30/15
<a href="#">21-60-05/400</a> TEMPERATURE CONTROL MODULE - REMOVAL/INSTALLATION	U	Oct 30/15
<a href="#">21-60-05-000-801-A</a> TEMPERATURE CONTROL MODULE - REMOVAL	U	Oct 30/15
<a href="#">21-60-05-400-801-A</a> TEMPERATURE CONTROL MODULE - INSTALLATION	U	Oct 30/15
<a href="#">21-60-08/200</a> <i>EFFECTIVITY: POST-MOD. S.B. 145-21-0039</i> TORQUE-MOTOR DUAL VALVE - MAINTENANCE PRACTICES	U	Oct 30/15
<a href="#">21-60-08-960-801-A</a> <i>EFFECTIVITY: POST-MOD. S.B. 145-21-0039</i> TORQUE-MOTOR DUAL-VALVE FILTER - REPLACEMENT	U	Oct 31/17