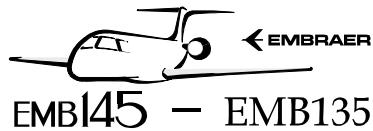


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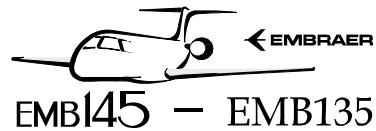
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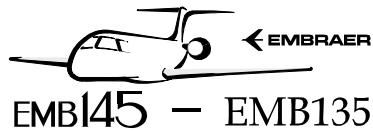
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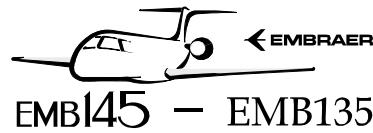
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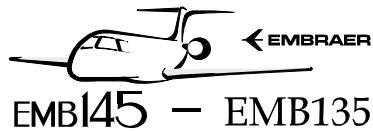
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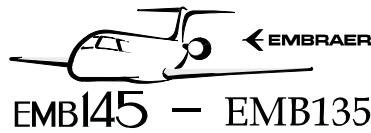
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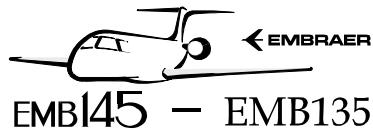
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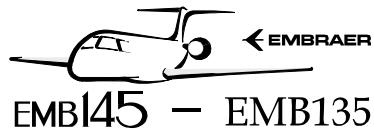
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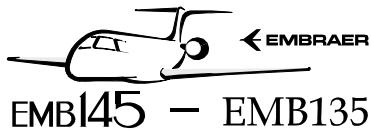


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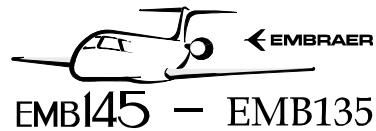
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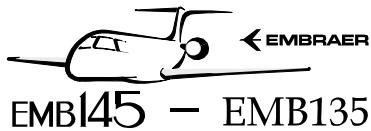
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35-20-08/400 CONFIG-2 <i>EFFECTIVITY: AIRCRAFT FOR 16 PASSENGERS</i> PASSENGER OXYGEN CYLINDER - REMOVAL/INSTALLATION	U	Oct 30/15
35-20-08-000-801-A CONFIG-2 <i>EFFECTIVITY: AIRCRAFT FOR 16 PASSENGERS</i> PASSENGER OXYGEN CYLINDER - REMOVAL	R	Oct 29/18
35-20-08-400-801-A CONFIG-2 <i>EFFECTIVITY: AIRCRAFT FOR 16 PASSENGERS</i> PASSENGER OXYGEN CYLINDER - INSTALLATION	U	Oct 30/15
35-20-08/500 CONFIG-2 <i>EFFECTIVITY: AIRCRAFT FOR 16 PASSENGERS</i> PASSENGER OXYGEN CYLINDER - ADJUSTMENT/TEST	U	Oct 30/15
35-20-08-700-801-A CONFIG-2 <i>EFFECTIVITY: AIRCRAFT FOR 16 PASSENGERS</i> OXYGEN CYLINDER - FUNCTIONAL CHECK	U	Oct 30/15
35-20-08-700-802-A CONFIG-2 <i>EFFECTIVITY: A/C S/N 600 AND ON</i> OXYGEN CYLINDER - HYDROSTATIC TEST	U	Oct 30/15
35-20-08/600 CONFIG-2 <i>EFFECTIVITY: AIRCRAFT FOR 16 PASSENGERS</i> PASSENGER OXYGEN CYLINDER - INSPECTION/CHECK	U	Oct 30/15
35-20-08-200-801-A CONFIG-2 <i>EFFECTIVITY: AIRCRAFT FOR 16 PASSENGERS</i> MFD AND CHARGING GAUGE INDICATION COMPARED WITH CYL- INDER GAUGE INDICATION - VISUAL CHECK	U	Oct 30/15

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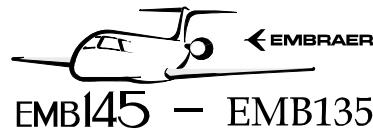
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35-20-10/200 CONFIG-2 <i>EFFECTIVITY: AIRCRAFT FOR 16 PASSENGERS</i> ELECTRIC PULSE/LATCHING ON-OFF VALVE - MAINTENANCE PRACTICES	U	Oct 30/15
35-20-10-900-801-A CONFIG-2 <i>EFFECTIVITY: AIRCRAFT FOR 16 PASSENGERS</i> ELECTRIC PULSE/LATCHING ON-OFF VALVE - RESTORATION	U	Oct 30/15
35-20-10/400 CONFIG-2 <i>EFFECTIVITY: AIRCRAFT FOR 16 PASSENGERS</i> ELECTRIC PULSE/LATCHING ON-OFF VALVE - REMOVAL/INSTALLATION	U	Oct 30/15
35-20-10-000-801-A CONFIG-2 <i>EFFECTIVITY: AIRCRAFT FOR 16 PASSENGERS</i> ELECTRIC PULSE/LATCHING ON-OFF VALVES - REMOVAL	U	Oct 31/17
35-20-10-400-801-A CONFIG-2 <i>EFFECTIVITY: AIRCRAFT FOR 16 PASSENGERS</i> ELECTRIC PULSE/LATCHING ON-OFF VALVES - INSTALLATION	U	Oct 30/15
35-20-10/500 CONFIG-2 <i>EFFECTIVITY: AIRCRAFT FOR 16 PASSENGERS</i> ELECTRIC PULSE/LATCHING ON-OFF VALVE - ADJUSTMENT/TEST	U	Oct 30/15
35-20-10-700-801-A CONFIG-2 <i>EFFECTIVITY: AIRCRAFT FOR 16 PASSENGERS</i> ELECTRIC PULSE/LATCHING ON-OFF VALVE - OPERATIONAL CHECK	U	Oct 30/15
35-20-11/200 CONFIG-2 <i>EFFECTIVITY: AIRCRAFT FOR 16 PASSENGERS</i> OXYGEN SEQUENCE REGULATOR - MAINTENANCE PRACTICES	U	Oct 30/15
35-20-11-900-801-A CONFIG-2 <i>EFFECTIVITY: AIRCRAFT FOR 16 PASSENGERS</i> OXYGEN SEQUENCE REGULATOR - RESTORATION	U	Oct 30/15
35-20-11/400 CONFIG-2 <i>EFFECTIVITY: AIRCRAFT FOR 16 PASSENGERS</i> OXYGEN SEQUENCE REGULATOR - REMOVAL/INSTALLATION	U	Oct 30/15
35-20-11-000-801-A CONFIG-2 <i>EFFECTIVITY: AIRCRAFT FOR 16 PASSENGERS</i> OXYGEN SEQUENCE REGULATORS - REMOVAL	U	Oct 31/17

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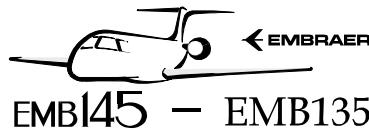
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35-20-11-400-801-A CONFIG-2 <i>EFFECTIVITY: AIRCRAFT FOR 16 PASSENGERS</i> OXYGEN SEQUENCE REGULATORS - INSTALLATION	U	Oct 30/15
35-20-11/500 CONFIG-2 <i>EFFECTIVITY: AIRCRAFT FOR 16 PASSENGERS</i> OXYGEN SEQUENCE REGULATOR - ADJUSTMENT/TEST	U	Oct 30/15
35-20-11-700-801-A CONFIG-2 <i>EFFECTIVITY: AIRCRAFT FOR 16 PASSENGERS</i> OXYGEN SEQUENCE REGULATOR- FUNCTIONAL CHECK	U	Oct 30/15
35-20-15/500 CONFIG-2 <i>EFFECTIVITY: AIRCRAFT FOR 16 PASSENGERS</i> PASSENGER OXYGEN DISTRIBUTION (HP) LINES - ADJUSTMENT/ TEST	U	Oct 30/15
35-20-15-700-801-A CONFIG-2 <i>EFFECTIVITY: AIRCRAFT FOR 16 PASSENGERS</i> PASSENGER OXYGEN (HP) DISTRIBUTION LINES - CHECK	U	Oct 30/15
35-20-16/500 CONFIG-2 <i>EFFECTIVITY: AIRCRAFT FOR 16 PASSENGERS</i> PASSENGER OXYGEN DISTRIBUTION (LP) LINES - ADJUSTMENT/ TEST	U	Oct 30/15
35-20-16-700-801-A CONFIG-2 <i>EFFECTIVITY: AIRCRAFT FOR 16 PASSENGERS</i> PASSENGER OXYGEN (LP) DISTRIBUTION LINES - CHECK	U	Oct 30/15
35-20-17/500 CONFIG-1 <i>EFFECTIVITY: AIRCRAFT EQUIPPED WITH HIGH ALTITUDE MODE</i> PASSENGER OXYGEN SYSTEM - ADJUSTMENT/TEST	U	Oct 30/15
35-20-17-700-801-A CONFIG-1 <i>EFFECTIVITY: AIRCRAFT EQUIPPED WITH HIGH ALTITUDE MODE</i> PASSENGER OXYGEN-SUBSYSTEM IN MANUAL MODE - OPERA- TIONAL CHECK	U	Oct 30/15
35-20-17-700-802-A CONFIG-1 <i>EFFECTIVITY: AIRCRAFT EQUIPPED WITH HIGH ALTITUDE MODE</i> PASSENGER OXYGEN SUBSYSTEM IN AUTOMATIC MODE - FUNC- TIONAL CHECK	U	Oct 30/15
35-20-18/200 GASEOUS OXYGEN CYLINDER - MAINTENANCE PRACTICES	U	Apr 28/17

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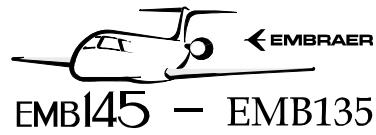


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35-20-18-960-801-A <i>EFFECTIVITY: POST-MOD SB 145-35-0008</i> GASEOUS OXYGEN CYLINDER - DISCARD	U	Apr 29/16
35-20-18/400 GASEOUS OXYGEN CYLINDER - REMOVAL/INSTALLATION	U	Oct 30/15
35-20-18-000-801-A GASEOUS OXYGEN CYLINDER - REMOVAL	U	Oct 30/15
35-20-18-400-801-A GASEOUS OXYGEN CYLINDER - INSTALLATION	U	Oct 30/15
35-20-18/600 GASEOUS OXYGEN CYLINDER - INSPECTION/CHECK	U	Apr 28/17
35-20-18-200-801-A <i>EFFECTIVITY: POST-MOD SB 145-35-0008</i> GASEOUS OXYGEN CYLINDER - INSPECTION	U	Oct 30/15
35-30-01/500 PORTABLE OXYGEN CYLINDER - ADJUSTMENT/TEST	U	Oct 30/15
35-30-01-700-801-A PORTABLE OXYGEN CYLINDER - FUNCTIONAL CHECK	U	Oct 30/15
35-30-01-700-802-A PORTABLE OXYGEN CYLINDER - HYDROSTATIC TEST	U	Oct 30/15
35-30-01/600 PORTABLE OXYGEN CYLINDER - INSPECTION/CHECK	U	Oct 30/15
35-30-01-200-801-A PRESSURE SHOWN ON THE PORTABLE OXYGEN CYLINDER GAUGE - INSPECTION/CHECK	U	Oct 30/15
35-30-02/600 CONTINUOUS-FLOW MASK - INSPECTION/CHECK	U	Oct 30/15
35-30-02-200-801-A CONTINUOUS-FLOW MASK ASSEMBLY - INSPECTION	U	Oct 30/15
35-30-02/800 CONTINUOUS-FLOW MASK - REPAIR	U	Oct 30/15
35-30-02-300-801-A CONTINUOUS-FLOW MASK ASSEMBLY - REPAIR	R	Oct 29/18

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35-30-03/200 PROTECTIVE BREATHING EQUIPMENT - MAINTENANCE PRACTICES	U	Oct 30/15
35-30-03-960-801-A PROTECTIVE BREATHING EQUIPMENT (PBE) - DISCARD	U	Oct 30/15

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