



U. S. Department
of Transportation

**Federal Aviation
Administration**

Small Airplane Directorate
Cleveland Manufacturing Inspection District Office
Great Northern Technology Park II
25221 Country Club Blvd., Suite 255
North Olmsted, Ohio 44070

October 18, 2006

Aviation Component Solutions
1380 Heritage Drive
Cleveland, Ohio 44117

Attention: Mr. Dave Kvasnicka
General Manager

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

The statements dated June 19 and 23, July 19 and 20, August 2, 3, and 8, and September 5, 6, 8, and 13, 2006, certifying that Aviation Component Solutions has established a fabrication inspection system that meets the requirements of 14 CFR part 21.303(h) for the parts listed, are accepted.

Transmitted herewith is Production Approval Listing, Supplement No. 90 dated October 18, 2006, which grants approval of the production of the parts listed thereon, under the same conditions and limitations included in the approval letter of June 27, 2000.

Should you have any questions regarding this matter, you may wish to direct them to this office at telephone number (440) 686-2800.

Sincerely,

Matthew E. Tomscheck
Manager, Manufacturing
Inspection District Office

Enclosure

PARTS MANUFACTURER APPROVAL NO: PQ2685CE
 PRODUCTION APPROVAL LISTING - SUPPLEMENT NO. 90
 DATE: October 18, 2006

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

Aviation Component Solutions
 1380 Heritage Drive
 Cleveland, Ohio 44117

<u>Part Name</u>	<u>Part Number</u>	<u>Approved Replacement For</u>	<u>FAA Approval Basis and Approved Design Data</u>	<u>Installation Eligibility: MAKE</u>	<u>Installation Eligibility: MODEL</u>
Diaphragm	P00713	Honeywell P/N 3163370-2 installed in Honeywell Pressure Regulator Shutoff Valve P/N 3213876-11	Test and Computations per 14 CFR § 21.303 DWG No.: P00713 Rev.: C Date: 06/12/2006 or later FAA approved revisions	Bombardier	CL-600-2B19
Diaphragm	P00713	Honeywell P/N 3163370-2 installed in Honeywell Starter Shutoff Valve P/N 3215358-1	Test and Computations per 14 CFR § 21.303 DWG No.: P00713 Rev.: C Date: 06/12/2006 or later FAA approved revisions	Embraer	EMB-135ER, EMB-135LR, EMB-145ER, EMB-145LR
Diaphragm	P00713	Honeywell P/N 3163370-2 installed in Honeywell Standby Pack Temp Control Valve P/N 3290206-1	Test and Computations per 14 CFR § 21.303 DWG No.: P00713 Rev.: C Date: 06/12/2006 or later FAA approved revisions	Boeing	737-400 Series, 737-800 Series
Seat Assy	P00658	Scott Aviation P/N 803129-01 installed in Scott Aviation Portable Cylinder Assy P/N 5500A1ABF20B	Test and Computations per 14 CFR § 21.303 DWG No.: P00658 Rev.: C Date: 06/23/2006 or later FAA approved revisions	Airbus	A319 Model -112, A320 Models -214, -231, A321 Models -131, -211
Seat Assy	P00658	Scott Aviation P/N 803129-01 installed in Scott Aviation Portable Cylinder Assy P/N 5500A1ABF20B	Test and Computations per 14 CFR § 21.303 DWG No.: P00658 Rev.: C Date: 06/23/2006 or later FAA approved revisions	McDonnell Douglas	MD-88
Seat Assy	P00658	Scott Aviation P/N 803129-01 installed in Scott Aviation Portable Cylinder Assy P/N 5500A1ABF23A	Test and Computations per 14 CFR § 21.303 DWG No.: P00658 Rev.: C Date: 06/23/2006 or later FAA approved revisions	Airbus	A319 Model -132, A320 Models -212, -214, -231, -232
Seat Assy	P00658	Scott Aviation P/N 803129-01 installed in Scott Aviation Portable Cylinder Assy P/N 5500A1ABF23A	Test and Computations per 14 CFR § 21.303 DWG No.: P00658 Rev.: C Date: 06/23/2006 or later FAA approved revisions	Boeing	737-300 Series, 737-400 Series, 737-500 Series, 737-700 Series, 737-800 Series, 757-200 Series, 757-200PF Series

Seat Assy	P00658	Scott Aviation P/N 803129-01 installed in Scott Aviation Portable Cylinder Assy P/N 55500A1ABF23D	Test and Computations per 14 CFR § 21.303 DWG No.: P00658 Rev.: C Date: 06/23/2006 or later FAA approved revisions	Boeing	737-800 Series
Seat Assy	P00658	Scott Aviation P/N 803129-01 installed in Scott Aviation Portable Cylinder Assy P/N 5500A1XBF20B	Test and Computations per 14 CFR § 21.303 DWG No.: P00658 Rev.: C Date: 06/23/2006 or later FAA approved revisions	Airbus	A319 Model -112, A320 Model -214
Seat Assy	P00658	Scott Aviation P/N 803129-01 installed in Scott Aviation Portable Cylinder Assy P/N 5500A1YBF20B	Test and Computations per 14 CFR § 21.303 DWG No.: P00658 Rev.: C Date: 06/23/2006 or later FAA approved revisions	Airbus	A319 Model -112, A320 Model -214, A321 Model -211
Seat Assy	P00658	Scott Aviation P/N 803129-01 installed in Scott Aviation Portable Cylinder Assy P/N 5500B1ABF20C	Test and Computations per 14 CFR § 21.303 DWG No.: P00658 Rev.: C Date: 06/23/2006 or later FAA approved revisions	Boeing	737-300 Series, 737-700 Series, 737-800 Series
Seat Assy	P00658	Scott Aviation P/N 803129-01 installed in Scott Aviation Portable Cylinder Assy P/N 5500B1ABF23A	Test and Computations per 14 CFR § 21.303 DWG No.: P00658 Rev.: C Date: 06/23/2006 or later FAA approved revisions	Airbus	A319 Model -132, A320 Models -212, -214, -232, A321 Models -211, -231
Seat Assy	P00658	Scott Aviation P/N 803129-01 installed in Scott Aviation Portable Cylinder Assy P/N 5500B1ABF23A	Test and Computations per 14 CFR § 21.303 DWG No.: P00658 Rev.: C Date: 06/23/2006 or later FAA approved revisions	Boeing	737-300 Series
Seat Assy	P00658	Scott Aviation P/N 803129-01 installed in Scott Aviation Portable Cylinder Assy P/N 5500C1ABF20A	Test and Computations per 14 CFR § 21.303 DWG No.: P00658 Rev.: C Date: 06/23/2006 or later FAA approved revisions	Airbus	A320-214, A321-211
Seat Assy	P00658	Scott Aviation P/N 803129-01 installed in Scott Aviation Portable Cylinder Assy P/N 5500C1ABF20A	Test and Computations per 14 CFR § 21.303 DWG No.: P00658 Rev.: C Date: 06/23/2006 or later FAA approved revisions	Boeing	747-400F Series
Seat Assy	P00658	Scott Aviation P/N 803129-01 installed in Scott Aviation Portable Cylinder Assy P/N 5500C1ABF20B	Test and Computations per 14 CFR § 21.303 DWG No.: P00658 Rev.: C Date: 06/23/2006 or later FAA approved revisions	Airbus	A319-112, A320 Models -231, -232, A321-211

Seat Assy	P00658	Scott Aviation P/N 803129-01 installed in Scott Aviation Portable Cylinder Assy P/N 5500C1ABF20B	Test and Computations per 14 CFR § 21.303 DWG No.: P00658 Rev.: C Date: 06/23/2006 or later FAA approved revisions	Boeing	747-100 Series, 747-200B Series, 747SP Series
Seat Assy	P00658	Scott Aviation P/N 803129-01 installed in Scott Aviation Portable Cylinder Assy P/N 5500C1ABF23A	Test and Computations per 14 CFR § 21.303 DWG No.: P00658 Rev.: C Date: 06/23/2006 or later FAA approved revisions	Airbus	A318-111, A319 Models -111, -112, A320 Models -212, -214, -231, -232, -233, A321-211
Seat Assy	P00658	Scott Aviation P/N 803129-01 installed in Scott Aviation Portable Cylinder Assy P/N 5500C1ABF23A	Test and Computations per 14 CFR § 21.303 DWG No.: P00658 Rev.: C Date: 06/23/2006 or later FAA approved revisions	Boeing	747-100 Series, 747-200B Series, 747-200F Series, 747-400 Series, 747-400F Series
Seat Assy	P00658	Scott Aviation P/N 803129-01 installed in Scott Aviation Portable Cylinder Assy P/N 5500C1ABF23A	Test and Computations per 14 CFR § 21.303 DWG No.: P00658 Rev.: C Date: 06/23/2006 or later FAA approved revisions	Bombardier	CL-600-2C10
Seat Assy	P00658	Scott Aviation P/N 803129-01 installed in Scott Aviation Portable Cylinder Assy P/N 5500C1ABF23B	Test and Computations per 14 CFR § 21.303 DWG No.: P00658 Rev.: C Date: 06/23/2006 or later FAA approved revisions	Airbus	A320-232, A321-231
Seat Assy	P00658	Scott Aviation P/N 803129-01 installed in Scott Aviation Portable Cylinder Assy P/N 5500C1ABF23B	Test and Computations per 14 CFR § 21.303 DWG No.: P00658 Rev.: C Date: 06/23/2006 or later FAA approved revisions	Boeing	737-300 Series
Seat Assy	P00658	Scott Aviation P/N 803129-01 installed in Scott Aviation Portable Cylinder Assy P/N 5500C1ABF23D	Test and Computations per 14 CFR § 21.303 DWG No.: P00658 Rev.: C Date: 06/23/2006 or later FAA approved revisions	Boeing	747-100 Series, 747SP Series
Seat Assy	P00658	Scott Aviation P/N 803129-01 installed in Scott Aviation Portable Cylinder Assy P/N 5500C1AF23A	Test and Computations per 14 CFR § 21.303 DWG No.: P00658 Rev.: C Date: 06/23/2006 or later FAA approved revisions	Airbus	A319-132, A320-232
Seat Assy	P00658	Scott Aviation P/N 803129-01 installed in Scott Aviation Portable Cylinder Assy P/N 5500C1BBF23D	Test and Computations per 14 CFR § 21.303 DWG No.: P00658 Rev.: C Date: 06/23/2006 or later FAA approved revisions	Boeing	747-100 Series

Seat Assy	P00658	Scott Aviation P/N 803129-01 installed in Scott Aviation Portable Cylinder Assy P/N 5500C6ABF23B	Test and Computations per 14 CFR § 21.303 DWG No.: P00658 Rev.: C Date: 06/23/2006 or later FAA approved revisions	Airbus	A320-211
Seat Assy	P00658	Scott Aviation P/N 803129-01 installed in Scott Aviation Portable Cylinder Assy P/N 5500C9ABF20B, 5600-1C1AE20A, 5600-1C1AF20A, 5600-1C1AF23A	Test and Computations per 14 CFR § 21.303 DWG No.: P00658 Rev.: C Date: 06/23/2006 or later FAA approved revisions	Boeing	747-200B Series
Seat Assy	P00658	Scott Aviation P/N 803129-01 installed in Scott Aviation Portable Cylinder Assy P/N 5600-1C1AF20B	Test and Computations per 14 CFR § 21.303 DWG No.: P00658 Rev.: C Date: 06/23/2006 or later FAA approved revisions	Boeing	747-100 Series
Seat Assy	P00658	Scott Aviation P/N 803129-01 installed in Scott Aviation Portable Cylinder Assy P/N 5600-1CAF20A	Test and Computations per 14 CFR § 21.303 DWG No.: P00658 Rev.: C Date: 06/23/2006 or later FAA approved revisions	Boeing	747SP Series
Seat Assy	P00658	Scott Aviation P/N 803129-01 installed in Scott Aviation Portable Cylinder Assy P/N 5600-1C1AB23A	Test and Computations per 14 CFR § 21.303 DWG No.: P00658 Rev.: C Date: 06/23/2006 or later FAA approved revisions	Boeing	747SR Series
Seat Assy	P00658	Scott Aviation P/N 803129-01 installed in Scott Aviation Portable Cylinder Assy P/N 5600-2C1AE20A	Test and Computations per 14 CFR § 21.303 DWG No.: P00658 Rev.: C Date: 06/23/2006 or later FAA approved revisions	Boeing	747-200B Series, 747-200F Series
Seat Assy	P00658	Scott Aviation P/N 803129-01 installed in Scott Aviation Portable Cylinder Assy P/N 5600-2C1AE20B	Test and Computations per 14 CFR § 21.303 DWG No.: P00658 Rev.: C Date: 06/23/2006 or later FAA approved revisions	Boeing	747-100 Series, 747-200B Series, 747SR Series
Seat Assy	P00658	Scott Aviation P/N 803129-01 installed in Scott Aviation Portable Cylinder Assy P/N 5600-2C1AE20B	Test and Computations per 14 CFR § 21.303 DWG No.: P00658 Rev.: C Date: 06/23/2006 or later FAA approved revisions	McDonnell Douglas	MD-88
Seat Assy	P00658	Scott Aviation P/N 803129-01 installed in Scott Aviation Portable Cylinder Assy P/N 5600-2C1AE23A	Test and Computations per 14 CFR § 21.303 DWG No.: P00658 Rev.: C Date: 06/23/2006 or later FAA approved revisions	Boeing	747-100 Series

Seat Assy	P00658	Scott Aviation P/N 803129-01 installed in Scott Aviation Portable Cylinder Assy P/N 5600-2J1ABF23A	Test and Computations per 14 CFR § 21.303 DWG No.: P00658 Rev.: C Date: 06/23/2006 or later FAA approved revisions	Airbus	A320-231
Seat Assy	P00658	Scott Aviation P/N 803129-01 installed in Scott Aviation Portable Cylinder Assy P/N 5600-2J1ABF23A	Test and Computations per 14 CFR § 21.303 DWG No.: P00658 Rev.: C Date: 06/23/2006 or later FAA approved revisions	Boeing	747-100 Series
Seat Assy	P00658	Scott Aviation P/N 803129-01 installed in Scott Aviation Portable Cylinder Assy P/N 9700A1ABF23A	Test and Computations per 14 CFR § 21.303 DWG No.: P00658 Rev.: C Date: 06/23/2006 or later FAA approved revisions	Airbus	A320-211, A321-131
Seat Assy	P00658	Scott Aviation P/N 803129-01 installed in Scott Aviation Portable Cylinder Assy P/N 9700A1ABF23A	Test and Computations per 14 CFR § 21.303 DWG No.: P00658 Rev.: C Date: 06/23/2006 or later FAA approved revisions	Boeing	747-200B Series, 747SR Series
Seat Assy	P00658	Scott Aviation P/N 803129-01 installed in Scott Aviation Portable Cylinder Assy P/N 9700A1ABF23B	Test and Computations per 14 CFR § 21.303 DWG No.: P00658 Rev.: C Date: 06/23/2006 or later FAA approved revisions	Airbus	A319 -112, A320 -214, A321 Models-111, -211
Seat Assy	P00658	Scott Aviation P/N 803129-01 installed in Scott Aviation Portable Cylinder Assy P/N 9700C1ABB23A, 9700F1ABF23AN	Test and Computations per 14 CFR § 21.303 DWG No.: P00658 Rev.: C Date: 06/23/2006 or later FAA approved revisions	Airbus	A320-233
Seat Assy	P00658	Scott Aviation P/N 803129-01 installed in Scott Aviation Portable Cylinder Assy P/N 9700C1ABF20A	Test and Computations per 14 CFR § 21.303 DWG No.: P00658 Rev.: C Date: 06/23/2006 or later FAA approved revisions	Boeing	747-400F Series
Seat Assy	P00658	Scott Aviation P/N 803129-01 installed in Scott Aviation Portable Cylinder Assy P/N 9700C1ABF20B	Test and Computations per 14 CFR § 21.303 DWG No.: P00658 Rev.: C Date: 06/23/2006 or later FAA approved revisions	Airbus	A320-232
Seat Assy	P00658	Scott Aviation P/N 803129-01 installed in Scott Aviation Portable Cylinder Assy P/N 9700C1ABF20B	Test and Computations per 14 CFR § 21.303 DWG No.: P00658 Rev.: C Date: 06/23/2006 or later FAA approved revisions	Boeing	747-100 Series, 747-100B SUD Series, 747-200B Series, 747-200F Series, 747-300 Series, 747SR Series

Seat Assy	P00658	Scott Aviation P/N 803129-01 installed in Scott Aviation Portable Cylinder Assy P/N 9700C1ABF20D	Test and Computations per 14 CFR § 21.303 DWG No.: P00658 Rev.: C Date: 06/23/2006 or later FAA approved revisions	Boeing	737-800 Series; 747-200F Series
Seat Assy	P00658	Scott Aviation P/N 803129-01 installed in Scott Aviation Portable Cylinder Assy P/N 9700C1ABF23A	Test and Computations per 14 CFR § 21.303 DWG No.: P00658 Rev.: C Date: 06/23/2006 or later FAA approved revisions	Airbus	A319 Models -112, -114, -131, -132, A320 Models -111, -211, -212, -214, -231, -232, -233, A321 Models -131, -211, -231
Seat Assy	P00658	Scott Aviation P/N 803129-01 installed in Scott Aviation Portable Cylinder Assy P/N 9700C1ABF23A	Test and Computations per 14 CFR § 21.303 DWG No.: P00658 Rev.: C Date: 06/23/2006 or later FAA approved revisions	Boeing	747-100 Series, 747- 100B Series, 747- 200B Series, 747- 200C Series, 747-200F Series, 747-300 Series, 747-400 Series, 747- 400D Series, 747- 400F Series, 747SP Series, 747SR Series
Seat Assy	P00658	Scott Aviation P/N 803129-01 installed in Scott Aviation Portable Cylinder Assy P/N 9700C1ABF23B	Test and Computations per 14 CFR § 21.303 DWG No.: P00658 Rev.: C Date: 06/23/2006 or later FAA approved revisions	Airbus	A319 Models -111, -112, -114, A320 Models -211, -214, A321 -211
Seat Assy	P00658	Scott Aviation P/N 803129-01 installed in Scott Aviation Portable Cylinder Assy P/N 9700C1ABF23B	Test and Computations per 14 CFR § 21.303 DWG No.: P00658 Rev.: C Date: 06/23/2006 or later FAA approved revisions	Boeing	747-200B Series, 747-200F Series, 747-300 Series
Seat Assy	P00658	Scott Aviation P/N 803129-01 installed in Scott Aviation Portable Cylinder Assy P/N 9700C1ABF23C	Test and Computations per 14 CFR § 21.303 DWG No.: P00658 Rev.: C Date: 06/23/2006 or later FAA approved revisions	Boeing	747-200B Series
Seat Assy	P00658	Scott Aviation P/N 803129-01 installed in Scott Aviation Portable Cylinder Assy P/N 9700C1ABF23D	Test and Computations per 14 CFR § 21.303 DWG No.: P00658 Rev.: C Date: 06/23/2006 or later FAA approved revisions	Boeing	747-100 Series, 747-200B Series, 747-200F Series, 747-300 Series, 747SP Series
Seat Assy	P00658	Scott Aviation P/N 803129-01 installed in Scott Aviation Portable Cylinder Assy P/N 9700C1AF20D	Test and Computations per 14 CFR § 21.303 DWG No.: P00658 Rev.: C Date: 06/23/2006 or later FAA approved revisions	Airbus	A320-214 A321-211
Seat Assy	P00658	Scott Aviation P/N 803129-01 installed in Scott Aviation Portable Cylinder Assy P/N 9700C1AF20D	Test and Computations per 14 CFR § 21.303 DWG No.: P00658 Rev.: C Date: 06/23/2006 or later FAA approved revisions	Boeing	767-200 Series, 767-300 Series

Seat Assy	P00658	Scott Aviation P/N 803129-01 installed in Scott Aviation Portable Cylinder Assy P/N 9700C1AF23A	Test and Computations per 14 CFR § 21.303 DWG No.: P00658 Rev.: C Date: 06/23/2006 or later FAA approved revisions	Airbus	A319 Models -112, -114, -115, -133, A320 Models -211, -214, -231, A321 Models -131, -231
Seat Assy	P00658	Scott Aviation P/N 803129-01 installed in Scott Aviation Portable Cylinder Assy P/N 9700C1AF23AM	Test and Computations per 14 CFR § 21.303 DWG No.: P00658 Rev.: C Date: 06/23/2006 or later FAA approved revisions	Boeing	737-800 Series; 747-400 Series
Seat Assy	P00658	Scott Aviation P/N 803129-01 installed in Scott Aviation Portable Cylinder Assy P/N 9700C1AF23AN	Test and Computations per 14 CFR § 21.303 DWG No.: P00658 Rev.: C Date: 06/23/2006 or later FAA approved revisions	Airbus	A319 Models -111, -112, -113, -114, -132, A320 Models -111, -211, -212, -214, -231, -232, -233, A321 Models -131, -211, -231
Seat Assy	P00658	Scott Aviation P/N 803129-01 installed in Scott Aviation Portable Cylinder Assy P/N 9700C1AYY0N	Test and Computations per 14 CFR § 21.303 DWG No.: P00658 Rev.: C Date: 06/23/2006 or later FAA approved revisions	Airbus	A320 Models -111, -211, -212, -231
Seat Assy	P00658	Scott Aviation P/N 803129-01 installed in Scott Aviation Portable Cylinder Assy P/N 9700C1AYY0N	Test and Computations per 14 CFR § 21.303 DWG No.: P00658 Rev.: C Date: 06/23/2006 or later FAA approved revisions	Bombardier	CL-600-2C10
Seat Assy	P00658	Scott Aviation P/N 803129-01 installed in Scott Aviation Portable Cylinder Assy P/N 9700F1ABF23AM	Test and Computations per 14 CFR § 21.303 DWG No.: P00658 Rev.: C Date: 06/23/2006 or later FAA approved revisions	Airbus	A319 Models -111, -112, A320-214, A321 Models -112, -211
Seat Assy	P00658	Scott Aviation P/N 803129-01 installed in Scott Aviation Portable Cylinder Assy P/N 9700F1ABF23AM	Test and Computations per 14 CFR § 21.303 DWG No.: P00658 Rev.: C Date: 06/23/2006 or later FAA approved revisions	Boeing	747-200B Series
Seat Assy	P00658	Scott Aviation P/N 803129-01 installed in Scott Aviation Portable Cylinder Assy P/N 9800-1C1AE20A	Test and Computations per 14 CFR § 21.303 DWG No.: P00658 Rev.: C Date: 06/23/2006 or later FAA approved revisions	Boeing	747-100 Series, 747-100B Series, 747-200B Series, 747-200C Series, 747-200F Series, 747-300 Series, 747SP Series
Seat Assy	P00658	Scott Aviation P/N 803129-01 installed in Scott Aviation Portable Cylinder Assy P/N 9800-1C1AE20B	Test and Computations per 14 CFR § 21.303 DWG No.: P00658 Rev.: C Date: 06/23/2006 or later FAA approved revisions	Boeing	747-100 Series, 747-200B Series, 747SP Series

Seat Assy	P00658	Scott Aviation P/N 803129-01 installed in Scott Aviation Portable Cylinder Assy P/N 9800-1C1AF20A	Test and Computations per 14 CFR § 21.303 DWG No.: P00658 Rev.: C Date: 06/23/2006 or later FAA approved revisions	Boeing	747-300 Series, 747SP Series
Seat Assy	P00658	Scott Aviation P/N 803129-01 installed in Scott Aviation Portable Cylinder Assy P/N 9800-1C1AF23A	Test and Computations per 14 CFR § 21.303 DWG No.: P00658 Rev.: C Date: 06/23/2006 or later FAA approved revisions	Boeing	747-200B Series, 747-300 Series
Seat Assy	P00658	Scott Aviation P/N 803129-01 installed in Scott Aviation Portable Cylinder Assy P/N 9800-1C1AF5A	Test and Computations per 14 CFR § 21.303 DWG No.: P00658 Rev.: C Date: 06/23/2006 or later FAA approved revisions	Boeing	747-200B Series
Seat Assy	P00658	Scott Aviation P/N 803129-01 installed in Scott Aviation Portable Cylinder Assy P/N 9800-1C1AXON	Test and Computations per 14 CFR § 21.303 DWG No.: P00658 Rev.: C Date: 06/23/2006 or later FAA approved revisions	Boeing	747-300 Series, 747-400 Series
Seat Assy	P00658	Scott Aviation P/N 803129-01 installed in Scott Aviation Portable Cylinder Assy P/N 9800-2C1AE20A	Test and Computations per 14 CFR § 21.303 DWG No.: P00658 Rev.: C Date: 06/23/2006 or later FAA approved revisions	Boeing	747-100 Series, 747-200B Series, 747-200F Series
Seat Assy	P00658	Scott Aviation P/N 803129-01 installed in Scott Aviation Portable Cylinder Assy P/N 9800-2C1AE20B	Test and Computations per 14 CFR § 21.303 DWG No.: P00658 Rev.: C Date: 06/23/2006 or later FAA approved revisions	Boeing	747-200F Series
Seat Assy	P00658	Scott Aviation P/N 803129-01 installed in Scott Aviation Portable Cylinder Assy P/N 9800-2C1AE23A	Test and Computations per 14 CFR § 21.303 DWG No.: P00658 Rev.: C Date: 06/23/2006 or later FAA approved revisions.	Boeing	747-100 Series, 747-200B Series, 747-200F Series, 747SP Series
Seat Assy	P00658	Scott Aviation P/N 803129-01 installed in Scott Aviation Portable Cylinder Assy P/N 9800-2C1AF23D	Test and Computations per 14 CFR § 21.303 DWG No.: P00658 Rev.: C Date: 06/23/2006 or later FAA approved revisions	Boeing	747-300 Series, 747SP Series
Seat Assy	P00658	Scott Aviation P/N 803129-01 installed in Scott Aviation Portable Cylinder Assy P/N 9800-2C1AXOM	Test and Computations per 14 CFR § 21.303 DWG No.: P00658 Rev.: C Date: 06/23/2006 or later FAA approved revisions	Boeing	747-100 Series

Seat Assy	P00658	Scott Aviation P/N 803129-01 installed in Scott Aviation Portable Cylinder Assy P/N 9800-2D1ABF23A	Test and Computations per 14 CFR § 21.303 DWG No.: P00658 Rev.: C Date: 06/23/2006 or later FAA approved revisions	Airbus	A320-212
Seat Assy	P00658	Scott Aviation P/N 803129-01 installed in Scott Aviation Portable Cylinder Assy P/N 9800-2D1ABF23A	Test and Computations per 14 CFR § 21.303 DWG No.: P00658 Rev.: C Date: 06/23/2006 or later FAA approved revisions	Boeing	737-700 Series, 747-100 Series, 747-200B Series
Seat Assy	P00658	Scott Aviation P/N 803129-01 installed in Scott Aviation Portable Cylinder Assy P/N 9800-2D1AE23AM	Test and Computations per 14 CFR § 21.303 DWG No.: P00658 Rev.: C Date: 06/23/2006 or later FAA approved revisions	Boeing	747-100 Series, 747-200B Series
Seat Assy	P00658	Scott Aviation P/N 803129-01 installed in Scott Aviation Portable Cylinder Assy P/N 9800-2D1AF23AM	Test and Computations per 14 CFR § 21.303 DWG No.: P00658 Rev.: C Date: 06/23/2006 or later FAA approved revisions	Airbus	A320 Models -111, -211, -212, -214, -231, A321-111
Seat Assy	P00658	Scott Aviation P/N 803129-01 installed in Scott Aviation Portable Cylinder Assy P/N 9800-2D1AF23AM	Test and Computations per 14 CFR § 21.303 DWG No.: P00658 Rev.: C Date: 06/23/2006 or later FAA approved revisions	Boeing	747-200B Series, 747-200F Series, 747-400 Series
Ring, Piston	P00762	Honeywell P/N 3179816-1 installed in Honeywell Standby Pack Temp Control Valve P/N 3290206-1	Test and Computations per 14 CFR § 21.303 DWG No.: P00762 Rev.: C Date: 06/12/2006 or later FAA approved revisions	Boeing	737-400 Series, 737-800 Series
Ring, Piston	P00762	Honeywell P/N 3179816-1 installed in Honeywell Standby Pack Temp Control Valve P/N 3290206-2	Test and Computations per 14 CFR § 21.303 DWG No.: P00762 Rev.: C Date: 06/12/2006 or later FAA approved revisions	Boeing	737-400 Series
Ring, Piston	P00762	Honeywell P/N 3179816-1 installed in Honeywell Trim Air Valve P/N 398786-2	Test and Computations per 14 CFR § 21.303 DWG No.: P00762 Rev.: C Date: 06/12/2006 or later FAA approved revisions	Boeing	767-200 Series, 767-300 Series
Ring, Piston	P00762	Honeywell P/N 3179816-1 installed in Honeywell Trim Air Valve P/Ns 398786-3, -4, -5	Test and Computations per 14 CFR § 21.303 DWG No.: P00762 Rev.: C Date: 06/12/2006 or later FAA approved revisions	Boeing	757-200 Series, 757-200PF Series, 767-200 Series, 767-300 Series

Diaphragm S/A	P00626	Liebherr-Aerospace P/N 341-0160 installed in Liebherr-Aerospace Thermostat P/N 341E010000	Test and Computations per 14 CFR § 21.303 DWG No.: P00626 Rev.: A Date: 03/23/2006 or later FAA approved revisions	Airbus	A319 Models -111, -112, -113, -114, -115, -131, -132, -133; A320 Models -111, -211, -212, -214, -231, -232, -233; A321 Models -111, -112, -131, -211, -231
Diaphragm S/A	P00627	Liebherr-Aerospace P/N 388-050 installed in Liebherr-Aerospace Thermostat P/N 342B010000	Test and Computations per 14 CFR § 21.303 DWG No.: P00627 Rev.: NC Date: 06/30/2005 or later FAA approved revisions	Airbus	A319 Models: -114, -133; A320 Models: -111, -211, -212, -214, -231, -232, -233; A321 Models: -111, -112, -131, -211, -231
Diaphragm S/A	P00627	Liebherr-Aerospace P/N 388-050 installed in Liebherr-Aerospace Thermostat P/N 342B020000	Test and Computations per 14 CFR § 21.303 DWG No.: P00627 Rev.: NC Date: 06/30/2005 or later FAA approved revisions	Airbus	A319 Models: -111, -112, -113, -114, -131, -132, -133; A320 Models: -211, -212, -214, -231, -232, -233; A321 Models: -111, -112, -131, -211, -231
Diaphragm S/A	P00627	Liebherr-Aerospace P/N 388-050 installed in Liebherr-Aerospace Thermostat P/N 342B030000	Test and Computations per 14 CFR § 21.303 DWG No.: P00627 Rev.: NC Date: 06/30/2005 or later FAA approved revisions	Airbus	A318 Models: -111; A319 Models: -111, -112, -113, -114, -115, -131, -132, -133; A320 Models: -211, -212, -214, -231, -232, -233; A321 Models: -111, -112, -131, -211, -231
Diaphragm S/A	P00627	Liebherr-Aerospace P/N 388-050 installed in Liebherr-Aerospace Thermostat P/N 342B040000	Test and Computations per 14 CFR § 21.303 DWG No.: P00627 Rev.: NC Date: 06/30/2005 or later FAA approved revisions	Airbus	A318 Models: -111; A319 Models: -111, -112, -114, -115, -131, -132, -133; A320 Models: -211, -212, -214, -232, -233; A321 Models: -111, -112, -131, -211, -231
Diaphragm S/A	P00627	Liebherr-Aerospace P/N 388-050 installed in Liebherr-Aerospace Thermostat P/Ns 342D010000, 342D020000	Test and Computations per 14 CFR § 21.303 DWG No.: P00627 Rev.: NC Date: 06/30/2005 or later FAA approved revisions	Airbus	A320 Model: -211; A321 Model: -131
Diaphragm S/A	P00627	Liebherr-Aerospace P/N 388-050 installed in Liebherr-Aerospace Thermostat P/N 342D030000	Test and Computations per 14 CFR § 21.303 DWG No.: P00627 Rev.: NC Date: 06/30/2005 or later FAA approved revisions	Airbus	A319 Models: -112, -114, -131, -133; A320 Models: -211, -212, -214, -232; A321 Models: -131, -211, -231
Diaphragm S/A	P00627	Liebherr-Aerospace P/N 388-050 installed in Liebherr-Aerospace Thermostat P/Ns 388C010000, 388C030000	Test and Computations per 14 CFR § 21.303 DWG No.: P00627 Rev.: NC Date: 06/30/2005 or later FAA approved revisions	Airbus	A340-211, A340-212, A340-213, A340-311, A340-313

Diaphragm S/A	P00627	Liebherr-Aerospace P/N 388-050 installed in Liebherr-Aerospace Thermostat P/N 388B010000	Test and Computations per 14 CFR § 21.303 DWG No.: P00627 Rev.: NC Date: 06/30/2005 or later FAA approved revisions	Airbus	A340-211
Seal, Metal Boss	P00756	Whittaker Controls P/N 200557-04-1-0 installed in Whittaker Controls Nose Cowl TAI Valve P/Ns 172625-6, -7	Test and Computations per 14 CFR § 21.303 DWG No.: P00756 Rev.: A Date: 05/09/2006 or later FAA approved revisions	Boeing	737-300 Series, 737-400 Series, 737-500 Series
Seal, Metal Boss	P00756	Whittaker Controls P/N 200557-04-1-0 installed in Whittaker Controls Nose Cowl TAI Valve P/N 172625-5	Test and Computations per 14 CFR § 21.303 DWG No.: P00756 Rev.: A Date: 05/09/2006 or later FAA approved revisions	Boeing	737-300 Series
Valve Assy	P00555	Aqua Butzke P/N 100-10-985 installed in Aqua Butzke Water Faucet Assy P/N 2980192100000	Test and Computations per 14 CFR § 21.303 DWG No.: P00555 Rev.: B Date: 06/19/2006 or later FAA approved revisions	Airbus	A300 Model C4-605 (Variant F); A319 Models -111, -112, -113, -114, A320 Models -211, -212, -214, -231, -232, -233, A321 Models -111, -112, -131, -211, -231; A340-211, A340-311, A340-313
Valve Assy	P00555	Aqua Butzke P/N 100-10-985 installed in Aqua Butzke Water Faucet Assy P/N 2980292100000	Test and Computations per 14 CFR § 21.303 DWG No.: P00555 Rev.: B Date: 06/19/2006 or later FAA approved revisions	Airbus	A318 Model -111, A319 Models -111, -112, -114, -115, -131, -132, -133, A320 Models -211, -212, -214, -232, -233, A321 Models -111, -112, -131, -211, -231; A340-313
Seal, Metal Boss	P00418	Barber-Colman P/N FYLB127 installed in Barber-Colman Anti Ice Valve P/N FYLB52145-1, FYLB52145-2	Test and Computations per 14 CFR § 21.303 DWG No.: P00418 Rev.: A Date: 05/09/2006 or later FAA approved revisions	Airbus	A330-301; A340-211, A340-212, A340-213, A340-311, A340-313
Nut	P00564	Honeywell P/N 974699-9 installed in Honeywell Actuator Feedback Assembly PNs 3269264-19, -20, -23, -24, -25, -26, -27, -28, -29, -30; 126784-8, -9, -10	Test and Computations per 14 CFR § 21.303 DWG No.: P00564 Rev.: A Date: 06/23/2006 or later FAA approved revisions	Boeing	747-400- Series; 767-200 Series, 767-300 Series
Nut	P00564	Honeywell P/N 974699-9 installed in Honeywell Actuator Feedback Assembly PNs 3269264-7, -8, -9, -10, -21, -22; 126784-5, -6	Test and Computations per 14 CFR § 21.303 DWG No.: P00564 Rev.: A Date: 06/23/2006 or later FAA approved revisions	Boeing	767-200 Series, 767-300 Series

Hanger, Hydraulic	P00036	Parker Abex P/N 66877 installed in Parker Abex Hyd Pump P/N 57186	Test and Computations per 14 CFR § 21.303 DWG No.: P00036 Rev.: K Date: 05/07/2002 or later FAA approved revisions	Boeing	747-200B Series, 747-200C Series, 747-200F Series, 747-400F Series, 747SP Series, 747SR Series
Hanger, Hydraulic	P00036	Parker Abex P/N 66877 installed in Parker Abex Hyd Pump P/Ns 57186-01, -07	Test and Computations per 14 CFR § 21.303 DWG No.: P00036 Rev.: K Date: 05/07/2002 or later FAA approved revisions	Boeing	747-100B Series, 747-100B SUD Series, 747-200B Series, 747-200C Series, 747-200F Series, 747-400F Series, 747SP Series, 747SR Series
Hanger, Hydraulic	P00036	Parker Abex P/N 66877 installed in Parker Abex Hyd Pump P/Ns 57186-03, -04, -05, -06	Test and Computations per 14 CFR § 21.303 DWG No.: P00036 Rev.: K Date: 05/07/2002 or later FAA approved revisions	Boeing	747-400F Series
Hanger, Hydraulic	P00036	Parker Abex P/N 66877 installed in Parker Abex Hyd Pump P/N 57186-10	Test and Computations per 14 CFR § 21.303 DWG No.: P00036 Rev.: K Date: 05/07/2002 or later FAA approved revisions	Boeing	747-200B Series, 747-400F Series
Sleeve	P00171	Whittaker Controls P/N 224607 installed in Whittaker Controls Anti-Ice Valve P/N 324195-1	Test and Computations per 14 CFR § 21.303 DWG No.: P00171 Rev.: NC Date: 02/22/2002 or later FAA approved revisions	Airbus	A318-111, A321-111, -112, -211
Sleeve	P00171	Whittaker Controls P/N 224607 installed in Whittaker Controls Pressure Actuated Butterfly Valve P/Ns 321935, 321945	Test and Computations per 14 CFR § 21.303 DWG No.: P00171 Rev.: NC Date: 02/22/2002 or later FAA approved revisions	SAAB	SF340A, 340B
Sleeve	P00171	Whittaker Controls P/N 224607 installed in Whittaker Controls Turbine Clearance Control Valve P/Ns 326635-2, 326635-3	Test and Computations per 14 CFR § 21.303 DWG No.: P00171 Rev.: NC Date: 02/22/2002 or later FAA approved revisions	Airbus	A318-111, A321-111, -112, -211
Sleeve	P00171	Whittaker Controls P/N 224607 installed in Whittaker Controls Turbine Clearance Control Valve P/Ns 326635-2, 326635-3	Test and Computations per 14 CFR § 21.303 DWG No.: P00171 Rev.: NC Date: 02/22/2002 or later FAA approved revisions	CFM	CFM56-5B1, -5B2, -5B4, -5B5, -5B6, -5B7, -5B1/2P, -5B2/2P, -5B3/2P, -5B4/2P, -5B6/2P, -5B1/P, -5B2/P, -5B3/P, -5B4/P, -5B5/P, -5B6/P, -5B7/P; -5C2, -5C2/F, -5C3/F, -5C2/G, -5C3/G, -5C2/4, -5C2/F4, -5C2/G4, -5C3/F4, -5C3/G4, -5C4, -5C4/1

Sleeve	P00171	Whittaker Controls P/N 224607 installed in Whittaker Controls Turbine Clearance Control Valve P/N 326635-1	Test and Computations per 14 CFR § 21.303 DWG No.: P00171 Rev.: NC Date: 02/22/2002 or later FAA approved revisions	CFM	CFM56-5B1, -5B2, -5B4, -5B5, -5B6, -5B7, -5B1/P, -5B2/P, -5B3/P, -5B4/P, -5B5/P, -5B6/P, -5B7/P, -5C2, -5C2/F, -5C3/F, -5C2/G, -5C3/G, -5C2/4, -5C2/F4, -5C2/G4, -5C3/F4, -5C3/G4, -5C4, -5C4/1
Bearing, Guide	P00468	Whittaker Controls P/N 224887-2 installed in Whittaker Controls Nose Cowl TAI Valve P/Ns 172625- 5	Test and Computations per 14 CFR § 21.303 DWG No.: P00468 Rev.: NC Date: 04/27/2004 or later FAA approved revisions	Boeing	737-300 Series
Bearing, Guide	P00468	Whittaker Controls P/N 224887-2 installed in Whittaker Controls Anti-Ice Valve P/N 324195-1	Test and Computations per 14 CFR § 21.303 DWG No.: P00468 Rev.: NC Date: 04/27/2004 or later FAA approved revisions	Airbus	A318-111, A319-111, -112, -113, -115, A320-111, A321-111, -112, -211
Bearing, Guide	P00468	Whittaker Controls P/N 224887-2 installed in Whittaker Controls Pressure Actuated Butterfly Valve P/Ns 321935, 321945	Test and Computations per 14 CFR § 21.303 DWG No.: P00468 Rev.: NC Date: 04/27/2004 or later FAA approved revisions	SAAB	SF340A, 340B
Bearing, Guide	P00468	Whittaker Controls P/N 224887-2 installed in Whittaker Controls Anti-Ice Valve P/N 326215-1	Test and Computations per 14 CFR § 21.303 DWG No.: P00468 Rev.: NC Date: 04/27/2004 or later FAA approved revisions	General Electric	CF6-80C2D1F
Bearing, Guide	P00468	Whittaker Controls P/N 224887-2 installed in Whittaker Controls Anti-Ice Valve P/N 326215-2	Test and Computations per 14 CFR § 21.303 DWG No.: P00468 Rev.: NC Date: 04/27/2004 or later FAA approved revisions	McDonnell Douglas	MD-11F
Bearing, Guide	P00468	Whittaker Controls P/N 224887-2 installed in Whittaker Controls Anti-Ice Valve P/N 326215-2	Test and Computations per 14 CFR § 21.303 DWG No.: P00468 Rev.: NC Date: 04/27/2004 or later FAA approved revisions	General Electric	CF6-80C2D1F
Bearing, Guide	P00468	Whittaker Controls P/N 224887-2 installed in Whittaker Controls Anti-Ice Valve P/N 326215-3	Test and Computations per 14 CFR § 21.303 DWG No.: P00468 Rev.: NC Date: 04/27/2004 or later FAA approved revisions	McDonnell Douglas	MD-11F
Bearing, Guide	P00468	Whittaker Controls P/N 224887-2 installed in Whittaker Controls Anti-Ice Valve P/N 326215-3	Test and Computations per 14 CFR § 21.303 DWG No.: P00468 Rev.: NC Date: 04/27/2004 or later FAA approved revisions	General Electric	CF6-80C2A5F

Bearing, Guide	P00469	Whittaker Controls P/N 224887-3 installed in Whittaker Controls Nose Cowl TAI Valve P/Ns 172625- 5	Test and Computations per 14 CFR § 21.303 DWG No.: P00469 Rev.: A Date: 04/27/2004 or later FAA approved revisions	Boeing	737-300 Series
Bearing, Guide	P00469	Whittaker Controls P/N 224887-3 installed in Whittaker Controls Anti-Ice Valve P/N 324195-1	Test and Computations per 14 CFR § 21.303 DWG No.: P00469 Rev.: A Date: 04/27/2004 or later FAA approved revisions	Airbus	A318-111, A319-111, -112, -113, -115, A320-111, A321-111, -112, -211
Bearing, Guide	P00469	Whittaker Controls P/N 224887-3 installed in Whittaker Controls Anti-Ice Valve P/Ns 327155-1, 327155- 2, 327155-3	Test and Computations per 14 CFR § 21.303 DWG No.: P00469 Rev.: A Date: 04/27/2004 or later FAA approved revisions	Airbus	A318-111, A319-111, -112, -113, -114, -115, A320-111, -211, -212, -214 A321-111, -112, -211
Bearing, Guide	P00469	Whittaker Controls P/N 224887-3 installed in Whittaker Controls Pressure Actuated Butterfly Valve P/Ns 321935, 321945	Test and Computations per 14 CFR § 21.303 DWG No.: P00469 Rev.: A Date: 04/27/2004 or later FAA approved revisions	SAAB	SF340A, 340B
Bearing, Guide	P00469	Whittaker Controls P/N 224887-3 installed in Whittaker Controls Anti-Ice Valve P/N 326215-1	Test and Computations per 14 CFR § 21.303 DWG No.: P00469 Rev.: A Date: 04/27/2004 or later FAA approved revisions	General Electric	CF6-80C2D1F
Bearing, Guide	P00469	Whittaker Controls P/N 224887-3 installed in Whittaker Controls Anti-Ice Valve P/N 326215-2	Test and Computations per 14 CFR § 21.303 DWG No.: P00469 Rev.: A Date: 04/27/2004 or later FAA approved revisions	McDonnell Douglas	MD-11F
Bearing, Guide	P00469	Whittaker Controls P/N 224887-3 installed in Whittaker Controls Anti-Ice Valve P/N 326215-2	Test and Computations per 14 CFR § 21.303 DWG No.: P00469 Rev.: A Date: 04/27/2004 or later FAA approved revisions	General Electric	CF6-80C2D1F
Bearing, Guide	P00469	Whittaker Controls P/N 224887-3 installed in Whittaker Controls Anti-Ice Valve P/N 326215-3	Test and Computations per 14 CFR § 21.303 DWG No.: P00469 Rev.: A Date: 04/27/2004 or later FAA approved revisions	McDonnell Douglas	MD-11F
Bearing, Guide	P00469	Whittaker Controls P/N 224887-3 installed in Whittaker Controls Anti-Ice Valve P/N 326215-3	Test and Computations per 14 CFR § 21.303 DWG No.: P00469 Rev.: A Date: 04/27/2004 or later FAA approved revisions	General Electric	CF6-80C2A5F
Seal, Slipper	P00470	Whittaker Controls P/N 224888-2 installed in Whittaker Controls Nose Cowl TAI Valve P/Ns 172625- 5	Test and Computations per 14 CFR § 21.303 DWG No.: P00470 Rev.: A Date: 3/22/2004 or later FAA approved revisions	Boeing	737-300 Series

Seal, Slipper	P00470	Whittaker Controls P/N 224888-2 installed in Whittaker Controls Anti-Ice Valve P/N 324195-1	Test and Computations per 14 CFR § 21.303 DWG No.: P00470 Rev.: A Date: 3/22/2004 or later FAA approved revisions	Airbus	A318-111, A319 -111, -112, -113, -115, A320-111, A321-111, -112, -211
Seal, Slipper	P00470	Whittaker Controls P/N 224888-2 installed in Whittaker Controls Pressure Actuated Butterfly Valve P/Ns 321935, 321945	Test and Computations per 14 CFR § 21.303 DWG No.: P00470 Rev.: A Date: 3/22/2004 or later FAA approved revisions	SAAB	SF340A, 340B
Seal, Slipper	P00471	Whittaker Controls P/N 224888-3 installed in Whittaker Controls Nose Cowl TAI Valve P/Ns 172625- 5	Test and Computations per 14 CFR § 21.303 DWG No.: P00471 Rev.: B Date: 05/17/2004 or later FAA approved revisions	Boeing	737-300 Series
Seal, Slipper	P00471	Whittaker Controls P/N 224888-3 installed in Whittaker Controls Anti-Ice Valve P/N 324195-1	Test and Computations per 14 CFR § 21.303 DWG No.: P00471 Rev.: B Date: 05/17/2004 or later FAA approved revisions	Airbus	A318-111, A319-111, -112, -113, -115 A320-111 A321-111, -112, -211
Seal, Slipper	P00471	Whittaker Controls P/N 224888-3 installed in Whittaker Controls Pressure Actuated Butterfly Valve P/Ns 321935, 321945	Test and Computations per 14 CFR § 21.303 DWG No.: P00471 Rev.: B Date: 05/17/2004 or later FAA approved revisions	SAAB	SF340A, 340B
Washer, Thrust	P00484	Whittaker Controls P/N 222347 installed in Whittaker Controls Nose Cowl TAI Valve P/Ns 172625- 5	Test and Computations per 14 CFR § 21.303 DWG No.: P00484 Rev.: B Date: 6/11/2004 or later FAA approved revisions	Boeing	737-300 Series
Washer, Thrust	P00484	Whittaker Controls P/N 222347 installed in Whittaker Controls Anti-Ice Valve P/N 324195-1	Test and Computations per 14 CFR § 21.303 DWG No.: P00484 Rev.: B Date: 6/11/2004 or later FAA approved revisions	Airbus	A318-111, A319 -111, -112, -113, -115, A320-111, A321-111, -112, -211
Washer, Thrust	P00484	Whittaker Controls P/N 222347 installed in Whittaker Controls Pressure Actuated Butterfly Valve P/Ns 321935, 321945	Test and Computations per 14 CFR § 21.303 DWG No.: P00484 Rev.: B Date: 6/11/2004 or later FAA approved revisions	SAAB	SF340A, 340B
Seal, Thread	P00488	Whittaker Controls P/N 200561-4A installed in Whittaker Controls Nose Cowl TAI Valve P/Ns 172625- 5	Test and Computations per 14 CFR § 21.303 DWG No.: P00488 Rev.: C Date: 11/29/2004 or later FAA approved revisions	Boeing	737-300 Series

Seal, Thread

P00488


Whittaker Controls
P/N 200561-4A
installed in
Whittaker Controls
Pressure Actuated
Butterfly Valve
P/Ns 321935,
321945

Test and Computations per
14 CFR § 21.303
DWG No.: P00488
Rev.: C
Date: 11/29/2004 or later
FAA approved revisions

SAAB

SF340A, 340B

-----End of Listing-----


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