



U. S. Department
of Transportation

**Federal Aviation
Administration**

Small Airplane Directorate
Cleveland Manufacturing Inspection District Office
Federal Facilities Bldg., Rm. 127
Cleveland Hopkins Intl. Airport
Cleveland, Ohio 44135

March 23, 2004

Aviation Component Solutions
1380 Heritage Drive
Cleveland, Ohio 44117

Attention: Mr. Dave Kvasnicka
General Manager

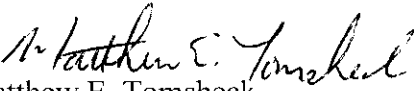
FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

The statements dated March 18, 2004, 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. 35 dated March 23, 2004, 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 (216) 265-1380.

Sincerely,


Matthew E. Tomsheck
Manager, Manufacturing
Inspection District Office

Enclosure

PARTS MANUFACTURER APPROVAL NO: PQ2685CE-D
 PRODUCTION APPROVAL LISTING - SUPPLEMENT NO. 35
 DATE: March 23, 2004

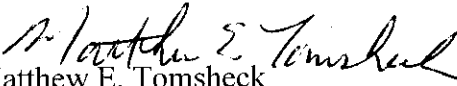
FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

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>
Link, Actuator Connecting	P00372	Allied Signal P/N 3182226-1 installed in Allied Signal HP Bleed Valve P/N 978690-11	Test and Computations per 14 CFR § 21.303 DWG No.: P00372 Rev.: B Date: 01/05/04 or later FAA approved revisions	Airbus	A300B4-603, A300B4-605R, A310-204, A310-304
Tube	P00385	Honeywell P/N 3503048-50 installed in Honeywell Air Turbine Starter P/Ns 3505716-3, 3505716-5, 3505716-6	Test and Computations per 14 CFR § 21.303 DWG No.: P00385 Rev.: IR Date: 07/24/03 or later FAA approved revisions	Boeing	737-300 Series, 737-400 Series, 737-500 Series
Shaft, Actuator	P00388	Whittaker Controls P/N 321089 installed in Whittaker Controls Nose Cowl TAI Valve P/Ns 172625-6, 172625-7	Test and Computations per 14 CFR § 21.303 DWG No.: P00388 Rev.: IR Date: 08/01/03 or later FAA approved revisions	Boeing	737-300 Series, 737-400 Series, 737-500 Series
Sleeve, Regulator	P00367	Honeywell P/N 3166130-1 installed in Honeywell Bleed Pressure Regulator Valve P/N 3214886-1	Test and Computations per 14 CFR § 21.303 DWG No.: P00367 Rev.: A Date: 09/26/03 or FAA approved revisions	Airbus	A300B4-603, A300B4-605R, A310-204, A310-304
Sleeve, Regulator	P00367	Honeywell P/N 3166130-1 installed in Honeywell Bleed Pressure Regulator Valve P/N 898626-3	Test and Computations per 14 CFR § 21.303 DWG No.: P00367 Rev.: A Date: 09/26/03 or FAA approved revisions	Airbus	A310-204, A310-304
Sleeve, Regulator	P00367	Honeywell P/N 3166130-1 installed in Honeywell Flow Control Valve P/Ns 396432-1, 396432-2, 396432-3	Test and Computations per 14 CFR § 21.303 DWG No.: P00367 Rev.: A Date: 09/26/03 or FAA approved revisions	Airbus	A300B4-603, A300B4-605R, A300B4-620

Sleeve, Regulator	P00367	Honeywell P/N 3166130-1 installed in Honeywell Flow Control Valve P/Ns 396416-2, 396416-3	Test and Computations per 14 CFR § 21.303 DWG No.: P00367 Rev.: A Date: 09/26/03 or FAA approved revisions	Airbus	A310-204, A310-222, A310-304, A310-322, A310-324, A310-325
Sleeve, Regulator	P00367	Honeywell P/N 3166130-1 installed in Honeywell Flow Control Valve P/N 396416-1	Test and Computations per 14 CFR § 21.303 DWG No.: P00367 Rev.: A Date: 09/26/03 or FAA approved revisions	Airbus	A310-322
Sleeve, Regulator	P00367	Honeywell P/N 3166130-1 installed in Honeywell Bleed Air Regulator Valve P/N 898806-1	Test and Computations per 14 CFR § 21.303 DWG No.: P00367 Rev.: A Date: 09/26/03 or FAA approved revisions	Boeing	747-200B Series, 747-200F Series, 747-300 Series

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


 Matthew E. Tomsheck
 Manager, Manufacturing
 Inspection District Office