

**PARTS MANUFACTURER APPROVAL LISTING - SUPPLEMENT NO. 30
FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL**

WALL COLMONOY CORPORATION

<u>NOMENCLATURE AND PART NUMBER</u>	<u>APPROVED REPLACEMENT FOR</u>	<u>FAA DESIGN APPROVAL MEANS</u>	<u>ELIGIBLE FOR INSTALLATION ON</u>
ASSEMBLY P/N BES0005	BEECH P/N 96-950002-55	FAA ENGINEERING LTR OF DESIGN APPROVAL DTD 3/31/94 AND WALL COLMONOY DWG BES-0005 REV "B" DTD 8/25/92 OR LATER FAA APPROVED REVISION.	BEECH BARON MODELS: 55-58 S/N TE-1 THRU TE-1078 EXCEPT TE-938, TC-1 THRU TC-2057 EXCEPT TC-350 AND TH-1 THRU TH-740 APPLICABLE ENGINES ARE: CONTINENTAL IO-470-L. IO-520-C AND IO-520-CB
STACK ASSEMBLY P/N BES0006	BEECH P/N 96-950002-57	FAA ENGINEERING LTR OF DESIGN APPROVAL DTD 3/31/94 AND WALL COLMONOY DWG BES-0006 REV "B" DTD 8/25/92 OR LATER FAA APPROVED REVISION.	BEECH BARON MODEL 155 AND MODEL 58 S/N TE-1 THRU TE-1078 EXCEPT TE-938, TC-1 THRU TC-2057 EXCEPT TC-350 AND TH-1 THRU TH-740 APPLICABLE ENGINES ARE: CONTINENTAL IO-470-L. IO-520-C AND IO-520-CB
STACK ASSEMBLY P/N BES0007	BEECH P/N 96-950002-59	FAA ENGINEERING LTR OF DESIGN APPROVAL DTD 3/31/94 AND WALL COLMONOY DWG BES-0007 REV "B" DTD 8/25/92 OR LATER FAA APPROVED REVISION.	BEECH BARON MODEL 155 AND MODEL 58 S/N TE-1 THRU TE-1078 EXCEPT TE-938, TC-1 THRU TC-2057 EXCEPT TC-350 AND TH-1 THRU TH-740 APPLICABLE ENGINES ARE: CONTINENTAL IO-470-L. IO-520-C AND IO-520-CB

**NOMENCLATURE
AND PART
NUMBER**

STACK ASSEMBLY
P/N BES0008

**APPROVED
REPLACEMENT
FOR**

BEECH P/N
96-950002-61

**FAA DESIGN
APPROVAL
MEANS**

FAA ENGINEERING
LTR OF DESIGN
APPROVAL DTD
3/31/94 AND
WALL COLMONOY DWG
BES-0008 REV "B"
DTD 8/25/92 OR
LATER FAA
APPROVED REVISION.

**ELIGIBLE FOR
INSTALLATION
ON**

BEECH BARON MODEL
155 AND MODEL 58
S/N TE-1 THRU
TE-1078 EXCEPT
TE-938, TC-1 THRU
TC-2057 EXCEPT
TC-350 AND TH-1
THRU TH-740
APPLICABLE ENGINES
ARE: CONTINENTAL
IO-470-L. IO-520-C
AND IO-520-CB

(END OF LISTING)



W. A. THAYER
Manager, Oklahoma City MIDO

DATE: 4-13-94

This supplement is an attachment to FAA-PMA letter dated
March 20, 1974.



U.S. Department
of Transportation
**Federal Aviation
Administration**

**MANUFACTURING INSPECTION DISTRICT OFFICE
FAA BUILDING ROOM 206
WILEY POST AIRPORT
BETHANY, OK 73008**

APR 13 1994

**Mr. Patrick Koiner
Engineer
Wall Colmonoy Corporation
4700 SE 59th Street
Oklahoma City, OK 73135**

Dear Mr. Koiner:

This is in reply to your letter of January 17, 1994. Enclosed is Supplement No. 30 to your basic Parts Manufacturer Approval letter which adds the requested parts.

Sincerely,

**W. A. Thayer
Manager, Oklahoma City MIDO**

Enclosure



U.S. Department
of Transportation
Federal Aviation
Administration

RECEIVED BY
OKC. MIDO

REC

41C
41D
41E
OTHER

ACTION

9200595

Memorandum

Subject: ACTION: Engineering Approval of Data
for PMA Approval; Project No. 190-1916.

Date: MAR 31 1994

From: Manager, Special Certification Office,
ASW-190

Reply to
Attn. of:

To: Manager, Manufacturing Inspection District Office,
MIDO-41

Wall Colmonoy Corporation, located at 4700 S.E. Street, Oklahoma City, OK 73135, phone number (404)-672-1361, point of contact, Mr. Patrick Koiner, has submitted data pursuant to Parts Manufacturing Approval (PMA) for Part Numbers BES0005, BES0006, BES0007 and BES0008 under Federal Aviation Regulations (FAR) Part 21.303(c).

The data shown in attachment 1 were received by this office.

The engineering aspects of the data are approved contingent upon a satisfactory conformity inspection and subsequent manufacturing approval to manufacture the parts. The basis of the engineering approval is based on test reports and computations.

Richard D. Karanin

Mark R. Schilling

Attachment