Where the user/installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in Block 1, it is essential that the user/installer ensures that his/her airworthiness authority accepts aircraft engine(s)/propeller(s)/article(s) from the airworthiness authority of the country Statements in blocks 13a and 14a do not constitute installation certification. In all cases, aircraft maintenance records must contain an installation certification issued in accordance specified in Block 1 It is important to understand that the existence of this document alone does not automatically constitute authority to install the aircraft engine/propeller/article 13b. Authorized Signature: 13d. Name (Typed or Printed) 13a. Certifies the items identified above were manufactured in conformity to: THE WORK REFERENCED IN BLOCK 11 WAS OMODEL 17-568M SERVICE BULLETIN 3321530-27-04 REV.0 REF. CMM 27-31-01 REV.18 THE ATTACHED RETURN UNIT REPORT B130-6. Item: Approving Civil Aviation Authority/Country: AND WITH APPROVAL MOOG INC. 12. Remarks: 001 4. Organization Name and Address: **FAA/UNITED STATES** Approved design data and are in a condition for safe operation Non-approved design data specified in Block 12 ELEVATOR PCU Description: CERTIFIES THAT THE WORK SPECIFIED IN BLOCKS 11 / 12 WAS CARRIED OUT IN ACCORDANCE WITH EASA PART 145 RESPECT TO THAT WORK, THE COMPONENT IS CONSIDERED READY FOR RELEASE TO SERVICE UNDER EASA PART 145 NUMBER: EASA 145.4685 MOOG INCORPORATED, AIRCRAFT GROUP SENECA & JAMISON ROADS EAST AURORA, NEW YORK 14052 UNITED STATES OF AMERICA N REPORT B13043020 DESCRIBES AUTHORIZED RELEASE CERTIFICATE 3321530-12 WAS CARRIED Part Number: 13e. Date (dd/mmm/yyyy): 13c. Approval/Authorization No: | 14b. Authorized Signature: FAA Form 8130-3, AIRWORTHINESS APPROVAL TAG TUO User/Installer Responsibilities WITH REFERENCE 14a. THE (ND1R344K) 14d. Name (Typed or Printed) J L DAVIS 9. Certifies that unless otherwise specified in Block 12, the work identified in Block 11 and described in Block 12 was accomplished in accordance with Title 14, Code of Federal Regulations, part 43 and in respect to that work, the items are approved for return to service. X 14 CFR 43.9 Return to Service Quantity: WORK PERFORMED. TO 10. THE Serial Number FOLLOWING MAINTENANCE 9192818 5. Work Order/Contract/Invoice Number: R332075 × 3. Form Tracking Number: Other regulation specified in Block 12 B13043020 -001 11. Status/Work: REPAIRED DATA 14e. Date (dd/mmm/yyyy): 14c. Approval/Certificate No.: **ND1R344K** 17/JAN/2018

with the national regulations by the user/installer before the aircraft may be flown.

		F00100327			t人姓名(打印的) cinted) JLDAVIS	17 批准人姓名 Name (Printed)
	he CAMC	19 中国民航总局授权 Issued by or on behalf of the CAAC		18 批准口期 Date 17/JAN/2018	#人签名 ure	16 批准人签名 Signature
lock 13 was carried out country and the notified that work, the part(s) release to service.	Certifies that the work specified above except as specified in block 13 was carried out in accordance with the airworthiness regulations of the stated country and the notified special requirements of the importing country and in respect to that work, the part(s) is (are) in condition for safe operation and considered ready for release to service. (over)	es that the work specifications with the airword requirements of the information for safe of the information for s		ept as otherwise specified in accordance with the ry and/or in the case of parts and with the notified special	Certifies that the Part(s) identified above except as otherwise specified in block 13 was(were) manufactured/inspected in accordance with the airworthiness regulations of the stated country and/or in the case of parts to be exported with the approved design data and with the notified special requirements of the importing country.	Certifies block 10 airworth to be ex requirer
条例和进口国 使用。	使用"过的产品 Used Parts 葱声明上达产品除第13 项的其它规定以外,已按照上述国家活航条例和进口国的特殊要求进行了工作,该产品处于安全可用状态可以批准放行使用。	15 使用过的产品 Used Parts 兹声明上述产品除第13 项的其 通知的特殊要求进行了工作,该产。	通知	3嵌照上述国家透航条例进行 <u>制</u> 2 3计资料和进口国提出的专用要8	14 新产品 New Parts 茲声明上述六品除第13项的其它规定以外,已接照上法国家适航条例进行制造 整查,并且该产品(出口)产品)符合经批准的型号设计资料和进口国提出的专用要求	松色,并
			THE WORK PERFORMED	REV.0 B13043020 DESCRIBES	MEDIL 17-568M SERVICE BULLETIN 3321530-27-04 REFERENCE CMM 27-31-01 REV.18 THE ATTACHED RETURN UNIT REPORT	SERV REFE THE
	ANCE DATA.	FOLLOWING MAINTENANCE	REFERENCE TO THE F	WAS CARRIED OUT WITH	各注 Remarks THE WORK REFERENCED IN BLOCK 12	13 各注 THE
NEFALRED	2/W: 2125010		INCT. VINCMIN			
12 产品状态 Status/Work	Serial/Batch No.	Qty		Part No.	Desc.	
	5 丁件单/合同单/货单 Work Order/Contract/Invoice R332075	5 6 5	a vertical tal	DS2	单位 ()rganization MOOG NCOAPPORATED, AIRCRAFT GROUP SENECA & JAMISON LAW YORK 14052 EAST AUROPA, NEW YORK 14052 UNITED STATES OF AMERICA	6 年 年 位
Certificate Ref. No. B13043020-001		/适航批准标签 TE/AIRWORTHINESS A	批准放行证书/适航 ASE CERTIFICATE/AII	批 IZED RELEAS	P.R. CHINA	P.R
<u>.</u> 1⊓	Airworthiness 3 证书编号	X运航性 Airwor	口符合件 Conformity	中国民用航空总局 CAAC	1 ₋ 国家 Country 2. 中	1 国察

AAC-038(12/94)

*参阅产品目录详细查找适用性 Cross-check eligibility for more details with parts catalogue

AIRCRAFT GROUP EAST AURORA, NEW YORK 14052-0018 TIME PRINTED: 15171057

RETURN UNIT REPORT (CUSTOMER)

CUST AUTHORIZATION RQD.: FAILURE ANALYSIS RQD.: SHIPPED MODEL/PART: -017 - 568M SHIPPED SERIAL NBB: 9192818 SALES ORDER ITEM: 001 WITHIN WARRANTY: RECALLED: N (M/C/N)

RCVD FROM NAME/LOCATION: RCVD MODEL/PART: AJW AVIATION -017-568L 9192818 R332075

CUSTOMER PO#: TIME SINCE NEW: CYCLES SINCE NEW: RCVD SERIAL NBR:

DATE RECEIVED: UNKNOWN 12/21/17 RFS VT-BDO NKNOWN

PROD/RFS:

REMOVAL DATE: A/C #: UNKNOWN

REASON FOR RETURN: P

FAILURE VERIFIED:

RESPONSIBILITY:

CP

RECVD SERIAL NBR DATE OF MFG:

PACKAGE ID#: 422622225234 BILL TO CUSTOMER: 02509

CUSTOMER REPORT NO:

MOOG FR/FAR:

DAYS ARO: 10
DATE QUOTE PRINTED: 12/27/17
DATE AUTHORIZATION RECVD:

RECEIVER COMMENTS:

COMMENTS

12/21/17 RFR -R ELEV PCV STATUS MSG

PLEASE MOD TO -12

12/21/17 PLEASE PLEASE COMPLY MPL C443392 FOR FOOT SEAL REPLACEMENT UNDER IAW MPL.

REPAIR.

INSPECTION AND PERFORMANCE REPORT

12/23/17 RECV. INSP: BENDIX NAMEPLATE. PARKER DPS. SOME RUSTY
HARDWARE. UNIT FAILS PROOF PRESSURES AT INPUT COVER.
FAILS DYNAMIC LEAKAGE AT THE PISTON ROD RETAINER. FAILS
NEUTRAL RIG. FAILS FREEPLAY DUE TO WORN MARCELL SEALS.
FAILS OVER PRESSURIZATION DETECTION. CUSTOMER REQUESTS
UPDATE TO 3321530-12. INCORPROATE SB 3321530-27-04.

SIGNATURE:

Repairman

DATE:

TITLE

MOOG INC.

AIRCRAFT GROUP EAST AURORA, NEW YORK 14052-0018 TIME PRINTED: 15171057

RETURN UNIT REPORT (CUSTOMER)

RCVD FROM NAME/LOCATION: AJW AVIATION RCVD MODEL/PART: -017-568L RCVD SERIAL NBR: 9192818

SHIPPED MODEL/PART: -017-568M SHIPPED SERIAL NBR: 9192818D

COMMENTS

01/16/18 01/16/18 12/27/17 UNIT DISASSEMBLED CLEANED AND INSPECTED. REPLACE BSA COVER, DPS S/N 4442, ALL AFFECTED O-RINGS SEALS AND ALL OTHER LISTED PARTS. POLISH PISTON, REWORK INPUT ASSEMBLY. INCORPORATE SB 3321530-27-04. REPAIR AND UPGRADE TO P/N 3321530-12
UNIT REPAIRED AND UPGRADED TO P/N 3321530-12. INCORPORATED SB 3321530-27-04. INSTALLED DPS (-OH) S/N 01162. POLISHED PISTON (NO S/N). REWORKED INPUT ASSEMBLY. REPLACED BSA COVER ALL AFFECTED O-RINGS, SEALS AND OTHER LISTED PARTS. TESTED: REPAIR, UPGRADE, AND TESTING COMPLETED WITH REFERENCE TO CMM 27-31-01 REV 18. INCORPORATED SB 3321530-27-04.

AIRCRAFT GROUP EAST AURORA, NEW YORK 14052-0018 TIME PRINTED: 15171057

RETURN UNIT REPORT (CUSTOMER)

PAGE 3 OF 4 01/17/2018

55 - 1 96 79 9 - 012 9 - 1134 9 - 225 9 - 225 2 - 001 8 - 001 8 - 001 9 - 225 2 - 001 1 - 208 1 - 213 - 00 1 - 213	PART NUMBER	SHIPPED UI MODEL/PART -017-568L	RUR: SHIPPED MODEL/PART: SHIPPED SERIAL NBR:	TIME PRINTED: 151710
SPCR .250ID.380D.141L 15-5 WSHR CONVEX WSHR COVEX WSHR COVEX SPCR BRG .25ID.500D1.186L STL RING BACKUPO.373ID TFE RING PISTON TFF & 301 SEAL ROD (PLUS SEAL II) STRAP NPL MOD PLATE 7.50L RING BACKUP1.875ID TFE RING BACKUP1.875ID TFE ASSY DIFFERENTIAL PRESSURE SEI NPL STRAP BOEING 17-568 COLLAR 0.250-28 .552L AL (REI BOLT PROT SHEAR HD 0.250-28 BEARING BEARING SEAL FOOT II RING SCRAPER DC EXCLUDER WSHR, TAB, LKG .265ID .4450D COVER SLEEVE ELEVATOR WSHR FL .260ID.3850D.035 STL WSHR FL .255ID.4680D.032 CRES ORING 0.755 .097 EPR TUB ORING 1.859 .139 EPR 80D MIL ORING 1.234 .139 EPR 80D MIL	RT DESCRIPTION	UNITS HISTORY SHIPPED TYPE RUR/WO 09/09/91 N	B13043020 -A -017-568M 9192818	L057 RETURN UNIT REPORT
SEN 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CATALOG UNIT PRICE		RCVD FROM NAME/LOCATION: AJW AVIA RCVD MODEL/PART: -017-568 RCVD SERIAL NBR: 9192818	IT REPORT (CUSTOMER)
	UNIT EXTENDED PRICE AMOUNT		IATION 58L	