

1. Approving Civil Aviation Authority/Country:
FAA/United States

AUTHORIZED RELEASE CERTIFICATE

FAA Form 8130-3, AIRWORTHINESS APPROVAL TAG

2. Organization Name and Address:

West Palm Aerospace, Inc. Repair Station# 6WPPR968B
2717 NW 29th Terrace, Oakland Park Florida 33311 (954) 530-6070

3. Form Tracking Number:
2819

5. Work Order/Contract/Invoice Number:
819

6. Item:	7. Description:	8. Part Number:	9. Quantity:	10. Serial Number:	11. Status/Work:
1	Load Control Valve	109486-6-1	1	P 38	Overhauled

12. Remarks:

Unit was Overhauled in accordance with Honeywell C.M.M. 49-52-09 Rev 9 Dated April 29, 2000.
No AD's or SB's are applicable.
Pertinent details of the work performed are on file at this facility under the work order number shown in block 5.


West Palm Aerospace, Inc. certifies that the work specified in block 7, 11, 12 was carried out in accordance with EASA IR Part 145 approval and with respect to that work the aircraft component is considered ready for release to service under EASA Part 145 Approval Number EASA.145.6473

13a. Certifies the items identified above were manufactured in conformity with:
 Approved design data and are in a condition to safe operation.
 Non-approved design data specified in Block 12.

14a. 14 CFR 43.9 Return to Service Other regulation specified in Block 12
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.

13b. Authorized Signature: _____

13c. Approval/Authorization No.: _____

14b. Authorized Signature: 

14c. Approval/Certificate No.: 6WPPR968B

13d. Name (Typed or Printed): _____

13e. Date (dd/mm/yyyy): _____

14d. Name (Typed or Printed): Pasquale Catania

14e. Date (dd/mm/yyyy): 04/Feb/2019

User/Installer Responsibilities

It is important to understand that the existence of this document alone does not automatically constitute authority to install the aircraft engine/propeller/article.
When 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 specified in Block 1.

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

WEST PALM AEROSPACE INC.
2717 NW 29TH Terrace Oakland Park, FL 33311
Repair Station Number 6WPR968B

#1 WORK ORDER 2819

Issue Date 4/22/2013
Revision Number 1

#2 Customer Jet Age International #3 RO 104596 #4 Date rec. 1/25/2019

#5 Description Load Control Valve #6 Manufacture Honeywell #7 Part number 109486-6-1

#8 Serial # P178 #9 ATA number 49-52-09 #10 Rev number 9 #11 Rev Date 4/29/2005

#12 Condition reported as removed #13 Work Requested Overhaul

#14 Special Instruction None

#15 AD's Checked #16 Hidden Damage inspection #17 Conformance to CMM IPC FIG 1

see attached
sheet

None Detected

Conformance Confirmed

#18 Approved Equipment
list for test

WPACT# 18, 38, 39, 40, 41, 113, 131, 132, 155

#19 Pretest

No pre-test, unit in for overhaul.

#20 Mech Initial

O.T.

#21 Insp stamp/Date

WPA
7

2/1/2019

#22 Disassembly IAW CMM Section/Page

300

#23 Mech Initial

O.T.

#24 Insp stamp/Date

WPA
7

2/1/2019

#25 Cleaned IAW CMM Section/Page

400

#26 Mech Initial

O.T.

#27 Insp stamp/Date

WPA
7

2/1/2019

WEST PALM AEROSPACE INC.
2717 NW 29TH Terrace Oakland Park, FL 33311
Repair Station Number 6WPR968B

#28 WORK ORDER 2819

Issue Date 4/22/2013
Revision Number 1

#29 Name Load Valve #30 Manufacture Honeywell #31 Part # 109486-6-1 #32 S/N P138

#33 Tear Down Inspection Report

Note: Unit arrived mis-identified as P/N 109486-1-1 correct P/N is: 109486-6-1.
Found defective diaphragms, bearing, shaft seal, gasket, clamp, packings and assorted hardware.
All remaining parts meet inspection criteria as per 49-59-09.

#34

Check/Inspection Tools None
Assembly Tools
None

#35 Mech Initial

O.T.

#36 Insp stamp/Date

WPA
7

2/1/2019

#37

Verification of assembly and final test acceptance in accordance with CMM

Replaced standard 100% kit and worn parts.
Unit was assembled and tested in accordance with 49-52-09.
Unit is in overhauled condition.

#38 Mech Initial

O.T.

#39 Insp stamp/Date

WPA
7

2/4/2019

WPA Certifies that the work as described on this work order was accomplished in accordance with Title 14, Code of Federal Regulations, Part 43 and in respect to that work this item is approved for return to service.