



**Jet-Pipe**® SERVOVALVE  
Control Systems Division  
Hydro-Motion Corporation  
Irvine, CA 92618 USA GSA 82106 MFR 49004

MOD	410-1931	PN	73061
SER	579		96/06
DECL PART NO. 7026-3 REV G			
FLOW	.5	GPM AT 1000 ΔP	
RATED PRESS.	3000	CURMA	8.0
PHOSPHATE		ESTER ONLY	
FLUID		R	

77534-D

**Jet-Pipe**® SERVOVALVE  
Control Systems Division  
Parker Hannifin Corporation  
Irvine CA 92618 USA CDA 82105 MFR 49695

MOD	410-1931	PN	73061
SER	579		96/06
DECL PART NO. 7026-3 REV G			
FLOW	.5	GPM AT 1000 ΔP	
RATED PRESS.	3000	CUR.MA	8.0
PHOSPHATE		ESTER ONLY	
FLUID		R	

41120  
NO. 41  
SO  
82110  
7101  
7101

1. Approving Civil Aviation Authority/Country <b>FAA/UNITED STATES</b>		2. <b>AUTHORIZED RELEASE CERTIFICATE</b> FAA Form 8130-3, AIRWORTHINESS APPROVAL TAG		3. Form Tracking Number: <b>3164A0001001108</b>	
4. Organization Name and Address: <b>Duncan Aviation/3701 Aviation Road/Lincoln, NE 68524 JGVR194F</b>			5. Work Order/Contract/Invoice Number: <b>3164A</b>		
6. Item: <b>1</b>		7. Description: <b>CONTROL AND FEEDBACK ASSEMBLY</b>		8. Part Number: <b>7102-3</b>	
9. Quantity: <b>1</b>		10. Serial Number: <b>N/A</b>		11. Status/Work: <b>Inspected</b>	

12. Remarks:  
Customer: DUNCAN AVIATION

Removed steering control and position feedback assembly from P/N 20030-101, S/N DCL029/96. Complied with visual inspection and found no defects. 96 month detailed inspection and 192 month restoration complied with on Duncan Aviation work order 1RNHC in accordance with Bombardier 604 AMM revision 64 dated July 11/2014. Final inspected.

Duncan Aviation certifies that the work specified in Blocks 11 and 12 was performed IAW EASA Implementation Rule part 145 approval, and with respect to that work, the aircraft component is considered ready for release to service under EASA approval number EASA.145.4392. Certificate Number JGVR194F.

All EASA/FAA Airworthiness Directives are the responsibility of the installer.  
No current U.S. Airworthiness Directives apply.  
Technician: Gregory A Thimgan  
This document constitutes a signed copy of the work order  
Approval for return to service

13a. Certifies the items identified above were manufactured in conformity to: <input type="checkbox"/> Approved design data and are in a condition for safe operation. <input type="checkbox"/> Non-approved design data specified in Block 12.		14a. <input checked="" type="checkbox"/> 14 CFR 43.9 Return to Service <input checked="" type="checkbox"/> Other regulations 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: <i>Sarah White</i>	14c. Approval/Certificate No.: <b>JGVR194F</b>
13d. Name (Type or Printed):	13e. Date (dd/mmm/yyyy):	14d. Name (Type or Printed): <b>Sarah White</b>	14e. Date (dd/mmm/yyyy): <b>14 Aug 2014</b>

**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.

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 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.