All work performed in accordance with PL Porter Overhaul Manual procedures SL02300 series.	1. FA	A/UNITED STATES	2. AUTHORIZED RELE FAA Form 8130-3, Ai	EASE CERTIFICATE		3. Form Tracking NOPO-T	
Description  Part Number  Eligibility  Oty. Serial/Batch Number  Status/Work  The Actuator  Actuator  Actuator  Actuator  SL02300-06  TBV 1 24773  Overhauled  Is. XX 14 CFR 43.9 Return to Service  Other regulation specified in block 13. The work identified in Block 12 and described in Block 13 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.  Authorized Signature:  If. Approval/Authorization  Number:  USER/INSTALLER RESPONSIBILITIES  It is important to understand that the existence of this Document alone does not automatically consiliute authority to install the part/component/assembly.  Where the user/installer work in accordance with the national regulations of an Airworthiness Authority of the country specified in block 1 is assential that the user/installer resure that halter Airworthiness Authority accepts parts/component/assembless with the national regulations of an Airworthiness Authority of the country specified in block 1 is assential that the user/installer work in accordance with the national regulations of an Airworthiness Authority of the country specified in block 1 is assential that the user/installer is a statement of block 1 and 19 do not constitute installation certification. In all cases aircraft maintenance records must contain an installation certification issued in accordance with the national regulations of an Airworthiness Authority of the country specified in block 1 and 19 do not constitute installation certification. In all cases aircraft maintenance records must contain an installation certification issued in accordance with the national regulations of an Airworthiness Authority of the country specified in block 1.	4. Organizatio	AVIATION 805 NORTH	FOURTH STREET			15240/11 15241/11	483  483
Actuator SL02300-06 TBV 1 24774 Overhauled  1 Actuator SL02300-06 TBV 1 24775 Overhauled  1 Actuator SL02300-06 TBV 1 24775 Overhauled  3. Remans  All work performed in accordance with PL Porter Overhaul Manual procedures SL02300 series.  All work performed in accordance with PL Porter Overhaul Manual procedures SL02300 series.  Certifies the items identified above were manufactured  Approved design data and are in a condition for block 13.  Approved design data and are in a condition for block 13.  Authorized Signature:  16. Approval/Authorization Number:  17. Approval/Authorization Number:  18. Date:  20. Authorized Signature  21. Certificate Number:  Wichael V. Lewis  22. Name(Typed or printed)  23. Date:  Wichael V. Lewis  24/4/2005  USER/INSTALLER RESPONSIBILITIES  It is important to understand that the existence of this Document alone does not automatically constitute authority to install the part/component/assembly.  Where the user/installer work in accordance with the national regulations of an Airworthiness Authority of the country specified in block 1 it is essential that the user/installer ensure that hisher Airworthiness Authority of the country specified in block 1 it is essential that the user/installer and 19 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.	6. Item	7. Description	6. Part Number	Eligibility		Serial/Batch Number	
All work performed in accordance with PL Porter Overhaul Manual procedures SL02300 series.    Certifies the Items identified above were manufactured	1 1 1	Actuator	SL02300-06	ТВУ	1	24774	Overhauled
Authorized Signature:  16. Approval/Authorization Number:  20. Authorized Signature  21. Certificate Number  GVRR304K  Name(Typed or printed)  18. Date:  22. Name(Typed or printed)  23. Date:  Michael V. Lewis  24/4/2005  USER/INSTALLER RESPONSIBILITIES  It is important to understand that the existence of this Document alone does not automatically constitute authority to install the part/component/bassembly.  Where the user/installer work in accordance with the national regulations of an Airworthiness Authority of the country specified in block 1 it is essential that the user/installer ensure that his/horthyminess Authority of the country specified in block 1.  Statements in block 14 and 10 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.	Certifies the ite	Approved design data and are in		ed design data specified in	Certifies that the	work specified in block 13, the work idea	ntified in Block 12 and described in Code of Federal Regulations, part 43
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t is important to understand that the existence of this Document alone does not automatically constitute authority to install the part/component/assembly.  Where the user/installer work in accordance with the national regulations of an Airworthiness Authority different that the Airworthiness Authority of the country specified in block 1 it is essential that the user/installer ensure that  his/her Airworthiness Authority accepts parts/components/assembles from the Airworthiness Authority of the country specified in block 1.  Statements in block 14 and, 19 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		Name(Typed or printed)	, 18. Date:		22. Name(Type		
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*Installer must cross check eligibility with applicable technical data.	The FAA form 8	130-3 & JAA Form One are equivalent.	and the first of t			*Installer must cross shoot all-	thillippe and the second secon