

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

AUTHORIZED RELEASE CERTIFICATE

FAA Form 8130-3, AIRWORTHINESS APPROVAL TAG

3. Form Tracking Number: 80872929

4. Organization Name and Address:

Honeywell Aerospace
Kansas City Product Support Center
1730 North Topping
KANSAS CITY MO 64120

5. Work Order/Contract/Invoice Number: J6556B

6. Item	7. Description	8. Part Number	9. Eligibility *	10. Quantity	11. Serial/Batch Number	12. Status/Work
010	CLIP, SPRING	2607013	TSO ARTICLE N/A	500	N/A	NEW
020	ASSEMBLY, PISTON WIPER	2614815	TSO ARTICLE N/A	500	N/A	NEW
030	RIVET, SEMI-TUBULAR	2608438-3	TSO ARTICLE N/A	4,000	N/A	NEW

13. Remarks:

TSO C26c.

CLASS III PARTS

FOR DOMESTIC SHIPMENT ONLY

061001044

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14. Certifies the items identified above were manufactured in conformity to:

- ☒ Approved design data and are in a condition for safe operation.
☐ Non-approved design data specified in Block 13.

19 ☐ 14 CFR 43.9 Return to Service ☐ Other regulation specified in Block 13
Certifies that unless otherwise 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.

15. Authorized Signature:

Michael G. McCarty

16. Approval/Authorization No.: ODARF100081CE

20. Authorized Signature:

21. Approval/Certificate No.:

17. Name (Typed or Printed): MICHAEL G. MCCARTY

18. Date: Oct/06/2006

22. Name (Typed or Printed):

23. Date:

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 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 parts/components/assemblies from the airworthiness authority of the country specified in Block 1.

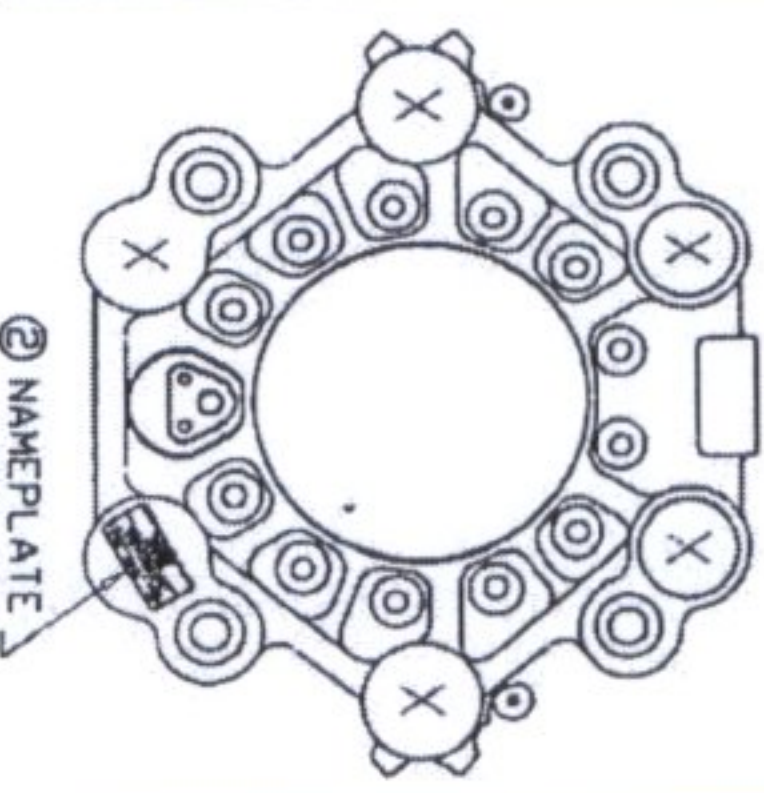
Statements in Blocks 14 and 19 do not constitute installation certification. In all cases, aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft may be flown.

12 11 10 9 8 7 6 5 4 3 2 1

NASCO P/N	BENDIX P/N	NOMENCLATURE	PARTS IN BRAKE ASSEMBLY 2606672
7370484	2610484	Retainer, Adjuster pin	X
7370556	2610556	Spacer, Torque Tube	X
7370611-540	2610611-540	Rotor Assy- (.540)	AR
7370611-580	2610611-580	Rotor Assy- (.580)	AR
7370611-620	2610611-620	Rotor Assy- (.620)	X
7370611-660	2610611-660	Rotor Assy- (.660)	X
7370611-700	2610611-700	Rotor Assy- (.700)	X
7370611-750	2610611-750	Rotor Assy- (.750)	X
7373038	2603038	Cup, Retainer	X
7373041	2603041	Pin, Retainer	X
7373057	2603057	Pin, Retainer	X
7373278	2603278	Sheet, Anti-abrasion	X
7374234	2604234	Retainer, Bolt	X
7374849	2604849	Sphere, Adjuster	X
7375081	2605081	O-Ring, Static	X
7375084	2605084	O-Ring, Dynamic	X
7376703	2606703	Plate, Pressure	X
7376737	2606737	Bolt, Machine	X
7376799-219	2606799-219	Ring, Backup, Dynamic	X

NASCO P/N	BENDIX P/N	NOMENCLATURE	PARTS IN BRAKE ASSEMBLY 2606672
7376799-224	2606799-224	Ring, Backup, Static	X
7377091-4	2607091-4	Pin, Adjuster	X
7377453	357453	Lining, Aeromethx- (.255)	X
7377479	357479	Lining, Aeromethx- (.315)	AR
7377484	357484	Lining, Aeromethx- (.295)	AR
7377486	357486	Lining, Aeromethx- (.335)	AR
7377488	357488	Lining, Aeromethx- (.275)	X
7377528-5	2607528-5	Tube, Adjuster	X
7377543	357543	Lining, Aeromethx- (.235)	X
7377562	357562	Lining, Aeromethx- (.365)	AR
7378183	2608183	Bushing, Piston	X
73784056	2614056	Plate, Stator	X
73784279	26084279	Piston	X
73784815	2614815	Wiper, Piston	X
73784288	26084288	Spring, Helical	X
7378553	2608553	Washer, Recessed	X
7379435	2609435	Nameplate, PMA	X
NAS18A13	2608438-3	Rivet, Semitubular	X
NAS18A16	2608438-1	Rivet, Semitubular	X
7378438-1	2608438-1	Rivet, Compression	AR
7378438-3	2608438-3	Rivet, Compression	AR

REV	DESCRIPTION	DATE	BY	CHKD
1	Standard 11-400 and 11-400A using 11-400 200	11/17/99	11/17/99	11/17/99
2	Standard 11-400 and 11-400A using 11-400 200	11/17/99	11/17/99	11/17/99
3	Standard 11-400 and 11-400A using 11-400 200	11/17/99	11/17/99	11/17/99
4	Standard 11-400 and 11-400A using 11-400 200	11/17/99	11/17/99	11/17/99
5	Standard 11-400 and 11-400A using 11-400 200	11/17/99	11/17/99	11/17/99
6	Standard 11-400 and 11-400A using 11-400 200	11/17/99	11/17/99	11/17/99
7	Standard 11-400 and 11-400A using 11-400 200	11/17/99	11/17/99	11/17/99
8	Standard 11-400 and 11-400A using 11-400 200	11/17/99	11/17/99	11/17/99
9	Standard 11-400 and 11-400A using 11-400 200	11/17/99	11/17/99	11/17/99
10	Standard 11-400 and 11-400A using 11-400 200	11/17/99	11/17/99	11/17/99
11	Standard 11-400 and 11-400A using 11-400 200	11/17/99	11/17/99	11/17/99
12	Standard 11-400 and 11-400A using 11-400 200	11/17/99	11/17/99	11/17/99



NAMEPLATE
INSTALLATION
VIEW

- 5 ALL REFERENCES TO 'BENDIX' APPLIES EQUALLY TO 'ALLIED SIGNAL' AND 'HONEYWELL'.
- 4 THE ABOVE PARTS INDEXED WITH AN 'X' ARE INSTALLED IN THE FACTORY BUILT CONFIGURATION, WHEREAS PARTS INDEXED WITH AN 'AR' ARE TO BE USED IN SERVICE OVERHAUL AS REQUIRED.
- 3 THIS DRAWING IS TO BE USED IN CONJUNCTION WITH BENDIX OVERHAUL MANUAL 32-40-08. ALL REFERENCE TO BENDIX P/N 260XXXX, 261XXXX AND 35XXXXX APPLY EQUALLY TO NASCO P/N 737XXXX.
- 2 CLEAN AREA FOR NAMEPLATE INSTALLATION TO REMOVE GREASE, OIL AND OTHER CONTAMINATIONS. PEEL BACKING FROM NAMEPLATE AND FIRMLY AFFIX TO BRAKE HOUSING AS SHOWN. OPTIONAL LOCATIONS ON HOUSING ARE MARKED 'X'.
- 1 THE ABOVE NASCO PARTS ARE APPROVED FOR USE IN BENDIX BRAKE ASSEMBLIES 2606672-2, -3 AND -4 IN BOEING AIRCRAFT 737-200, -300, -400 AND -500.

DATE	11/17/99	BY	11/17/99	CHKD	11/17/99
REV	1	DESCRIPTION	Standard 11-400 and 11-400A using 11-400 200	DATE	11/17/99
REV	2	DESCRIPTION	Standard 11-400 and 11-400A using 11-400 200	DATE	11/17/99
REV	3	DESCRIPTION	Standard 11-400 and 11-400A using 11-400 200	DATE	11/17/99
REV	4	DESCRIPTION	Standard 11-400 and 11-400A using 11-400 200	DATE	11/17/99
REV	5	DESCRIPTION	Standard 11-400 and 11-400A using 11-400 200	DATE	11/17/99
REV	6	DESCRIPTION	Standard 11-400 and 11-400A using 11-400 200	DATE	11/17/99
REV	7	DESCRIPTION	Standard 11-400 and 11-400A using 11-400 200	DATE	11/17/99
REV	8	DESCRIPTION	Standard 11-400 and 11-400A using 11-400 200	DATE	11/17/99
REV	9	DESCRIPTION	Standard 11-400 and 11-400A using 11-400 200	DATE	11/17/99
REV	10	DESCRIPTION	Standard 11-400 and 11-400A using 11-400 200	DATE	11/17/99
REV	11	DESCRIPTION	Standard 11-400 and 11-400A using 11-400 200	DATE	11/17/99
REV	12	DESCRIPTION	Standard 11-400 and 11-400A using 11-400 200	DATE	11/17/99