



**P.T. INDONESIA AIR TRANSPORT  
SERVICEABLE ITEM LABEL**

Part Number		212-076-005-101		Description		HYDRAULIC	
Serial Number		6094C		Qty		1	
Batch Number		BIO-77/BP80045					
Work Order No.		BIO-77		Loc/Bin.: MAIN STORE			
Manufacturer		Mnf date		ALL			
T.S.N.		UNK		T.S.O / R		0.0	
Shelf Life Expiry Date		Remark					
Cert. of Origin is AVAIL. / NOT AVLBL (Filed at Engineering)							

The Part indentified has been :

<input checked="" type="checkbox"/> Inspected only	<input checked="" type="checkbox"/> Overhauled
<input type="checkbox"/> Repaired	<input type="checkbox"/> Modified .
<input type="checkbox"/> Other .....	<input type="checkbox"/> Bench Tested
<input checked="" type="checkbox"/> Purchased in New Cond.	<input type="checkbox"/> Exchanged

**RELEASE NOTE**

*I hereby Certify that this Component has been Maintained / inspected in accordance with Civil Aviation Safety Regulations Part 43, and it is in Airworthy Condition.*

Sign/Stamp :	Authority :	Date :
		22 April 08

IAT/TD/001

## INSTALLATION DATA

Technical Log Sheet Page No ..... Date : .....

A/C REG. PK. - .....==>> Hours : ..... Cys : ..... Ldgs : .....

POSITION ON A/C.....

COMPONENT REMOVED P/N : .....

S/N : .....

Reason of removal : .....

### Maintenance Release

*I hereby Certify that the above Component Installation has been carried out in accordance with the Civil aviation Safety Regulations Part 43, and the Aircraft is safe for Flight.*

Engineer ==>> Name :

Lic/Auth. No. :

Sign off :

Note : *Please to Return this Tag to Engineering Sub Department, for further data processing, after Filled-up and Released by the LAME*



P.T. Indonesia Air Transport

PART / COMP'NT. NAME HYDRAULIC SERVO ASSEMBLY  
 PART NUMBER 212-076-005-101  
 SERIAL NUMBER 6094C  
 PAGE 1 OF 1  
 THIS ITEM IS A MAJOR COMPONENT  
 THIS ITEM IS A SUB COMPONENT OF THE NEXT HIGHER ASSEMBLY (NHA)

### COMPONENT HISTORICAL SERVICE RECORD

ORIGINAL SOURCE OF ITEM IAP AUST, JIP-23 / IAT870718  
 AIRWORTHINESS DOC. IAP APPROVED SERV TAG / BATCH 10029 / W/O A7872

OVERHAUL	2400 HRS
RETIRE	N/A.
DATE OF MFR	N/A.

INSTALLATION DATA						REMOVAL DATA				
DATE	INSTALLED ON <input checked="" type="checkbox"/> AIRCRAFT <input type="checkbox"/> COMPONENT (NHA)	BY (ACTIVITY)	INSTALLED AT <input checked="" type="checkbox"/> AIRCRAFT HRS <input type="checkbox"/> COMPONENT HRS	PART HOURS		DATE	REMOVED AT <input checked="" type="checkbox"/> AIRCRAFT HRS <input type="checkbox"/> COMPONENT HRS	PART HOURS		REASON FOR REMOVAL
				SINCE NEW	SINCE O/H			SINCE NEW	SINCE O/H	
28/4/02	PK-TSF	1A7-BPN	10,058.9	UNK.	0.0.	25/11/02	10445.3	UNK.	386.4	TRF TSG
<del>25/11/02</del>	<del>PK-TSG</del>	<del>1A7-BPN</del>	<del>4520.0</del>	<del>UNK</del>	<del>386.4</del>	<del>21/05/04</del>	<del>10,039.3</del>			<del>ERROR TSN 021</del>
25/11/02	PK-TSG	1A7-BPN	9520.1	UNK	386.4	21/05/04	10,039.3	UNK.	905.6	TRF TO TSG.
01/6/04	PK-TSF	1A7-BPN	11,338.3	UNK.	905.6	13/FEB/07	12,932.6	UNK.	2500.2	DUB O/H <del>2637</del>
				UNK	0.0					

#### HISTORY OF INSPECTION, OVERHAUL, REPAIR AND APPLICATION OF SERVICE BULLETIN, TECHNICAL BULLETINS AND AIRWORTHINESS DIRECTIVES

COMPONENT TOTAL TIME / RIN	DESCRIPTION OF WORK ACCOMPLISHED	Compiled with by: Signature confirms work performed IAW CASR Part 43		
		SIGNATURE	CERT NO	DATE
TSO:0.0 HRS	CARRIED OUT SB 212-00-108 PARTS A AND B (FAA AD 200-25-03). TERMINATING ACTION.		1485	08/01/07
TSO:0.0 HRS	INSPECTED FOR COMPLIANCE WITH SB 212-95-98 (HRT 212-67A-01) NOT AFFECTED. TERMINATED		1485	08/01/07
AD 2001-08-04	FOUND PREVIOUSLY C/W UNDER ASB 212-00-109 / AD 2000-52-23 COMPLIANCE NOT AFFECTED BY THIS A.D. TERMINATED.		3470	19/01/01
	OVERHAULED I.A.W HRT P/N 41000470 COMPONENT MAINTENANCE MANUAL	PT. KALIMASADA	145/1	24-01-08
	AT COMP. TSN: UNK	PUSAKA	14400	
	Ref. Job NO; KP/2007/03/042			
	Note: -Technical Directives Compliance Attached	ROESDIJONO		



**PT. KALIMASADA PUSAKA**

Halim PK Airport, Jakarta 13610, Indonesia  
Tel. 62-21-8017429, 8092836  
Fax. 62-21-8092771  
Email. support@kalimasadapusaka.com

**DELIVERY NOTE**

NO. : 2008/IV/069  
DATE : APR 16, 08  
PAGE : 1 OF 1

SHIP TO : PT. INDONESIA AIR TRANSPORT

JAKARTA TIMUR

NO	CUST.PO.	PART NUMBER	DESCRIPTION	ALTERNATE P/N	SERIAL NUMBER	QTY	UM
<u>ITEMS RETURN TO CUSTOMER AFTER COMPLETION OF OVERHAUL &amp; REPAIR.</u>							
1	BIR-481	212-001-317-001 REF. JOB NO : KP/2008/02/043.	BELL CRANK			2	EA
2	BIO-77	212-076-005-101 REF. JOB NO : KP/2007/03/042.	SERVO ACTUATOR		6094C	1	EA

Received  
Fah  
17/08  
/04

Delivered by,  
Name: SUPRATMAN  
Signature: *[Signature]*

Received by,  
Name:  
Signature: *[Signature]*

Date: APR 16, 08

Date: 17-08-08

Remarks: SERVICEABLE TAG, AUTHORISED RELEASE CERTIFICATE, HISTORICAL SERVICE RECORD, TECHNICAL DIRECTIVES COMPLIANCE & DETAILS OF REPLACEMENT PART ATTACHED.

Note : All items received in good condition and completed with required document.

CUSTOMER



1. DEPARTMENT OF COMMUNICATIONS  
DIRECTORATE GENERAL OF AIR COMMUNICATIONS  
DIRECTORATE OF AIRWORTHINESS CERTIFICATION  
REPUBLIC OF INDONESIA

2. **AUTHORIZED RELEASE CERTIFICATE**  
DAC Form 21-18, AIRWORTHINESS APPROVAL TAG

3. Form Tracking Number:

C/0131/2008

4. Organization Name and Address: **PT. KALIMASADA PUSAKA**  
West Ramp. Service Area, Halim PK. Airport, Jakarta

5. Work Order/Contract/Invoice No:

KP/2007/03/042

6. Item :	7. Description :	8. Part Number :	9. Eligibility :	10. Quantity :	11. Serial/Batch Number :	12. Status/Work :
1	SERVO ACTUATOR	212-076-005-101	Bell 212	1 EA	6094C	Overhaul

13. Remarks :

OVERHAULED I.A.W HRT P/N 41000470 COMPONENT MAINTENANCE MANUAL AT COMP. TSN: UNK

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.  CASR Part 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 CASR part 43 and in respect to that work, the items are approved for return to service.

15. Authorized Signature:

16. Approval/Authorization No.:

20. Authorized Signature:

21. Approval/Certificate No.:

145/14400

17. Name (Typed or Printed):

18. Date ( d/m/y ) :

22. Name (Typed or Printed):

23. Date ( d/m/y ) :

ROESDIJONO

24 Jan 2008

**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 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 before the aircraft may be flown.



# PT. Kalimasada Pusaka

Halim PK Airport, Jakarta – Indonesia  
Telp. 62- 21- 8097429, 8092836  
Fax. 62- 21- 8092771

# SERVICEABLE TAG

P/N : 212-078-005-101

Desc. : SERVO ACTUATOR

S/N : 6084C Qty : 1 EA

TSN : UNK TSO : 0.0

## WORK PERFORMED

- |  |                                       |                                    |
|--|---------------------------------------|------------------------------------|
| <input checked="" type="checkbox"/> Overhaul | <input type="checkbox"/> Modification | <input type="checkbox"/> Repair    |
| <input type="checkbox"/> Inspection          | <input type="checkbox"/> Bench Check  | <input type="checkbox"/> Servicing |
| <input type="checkbox"/> NDI                 | <input type="checkbox"/> .....        |                                    |

Remarks :

### “RELEASE TO SERVICE”

I hereby certify that the Overhaul of the SERVO ACTUATOR has been carried out in accordance with current manufacturers specification and the requirements of the Indonesian Civil Aviation Safety Regulations applicable there to and is approved for return to service.

Pertinent details of the work performed are on file at this AMO under Job No. KP/2007/03/042

Signed : ROESDIKONO Date 24-Jan-08, for PT. Kalimasada Pusaka Cert. No. 145/14400