

1. Approving Competent Authority / Country EASA		2. AUTHORISED RELEASE CERTIFICATE EASA FORM 1		3. Form Tracking Number P50632	
4. Organization Name and Address: Woodward Aircraft Engine Systems Prestwick 5 Shawfarm Road Prestwick, Ayrshire KA9 2TR Scotland, UK		5. Work Order/Contract/Invoice WWD SO 3952901 CST PO EZR396921			
6. Item	7. Description	8. Part No.	9. Qty	10. Serial No.	11. Status/Work
1	PUMP - ASSY LEAP 1A/C MFP	6970-141 2496M32P06	1	WYGH3314	REPAIRED
12. Remarks REPAIRED IAW CMM:73-11-05 REV 3 DATED:2021-11-29 MODIFIED TO P/N:6970-141 IAW SB:LEAP-1A-73-00-0054 REV 0 SB'S INCORPORATED:LEAP-1A-73-00-0037 REV 0, LEAP-1A-73-00-0054 REV 0 TSN:15449 TSO:UNK TSR:0 CSN:6171 CSO:UNK CSR:0 ESN:UNK					
13a. ☐ Part-145.A.50 Release 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 Part-145 and in respect to that work the items are considered ready for release to service.		14a. ☒ Part-145.A.50 Release to Service ☐ Other regulation specified in block 12			
13b. ☐ Approved Signature ☐ Approved Signature 13c. ☐ Approved Signature 13d. ☐ Approved Signature		14b. Authorized Signature WACP Q20 14c. Certificate/Approval Ref. No. EASA.UK.145.00608 14e. Date (dd mm yyyy) 20-AUG-2024			
14d. Name Stuart Muir User/Installer Responsibilities					
This certificate does not automatically constitute authority to install the item(s). Where the user/installer performs work in accordance with regulations of an airworthiness authority different than the airworthiness authority specified in block 1, it is essential that the user/installer ensures that his/her airworthiness authority accepts items from the airworthiness authority 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.					

EASA Form 1 - MF/CAO/145 Issue 3

1. Approving Competent Authority / Country		2. AUTHORISED RELEASE CERTIFICATE CAA FORM 1		3. Form Tracking Number	
Civil Aviation Authority United Kingdom				P50631	
4. Organization Name and Address:		Woodward Aircraft Engine Systems Prestwick 5 Shawfarm Road Prestwick, Ayrshire KA9 2TR Scotland, UK		5. Work Order/Contract/Invoice WWD SO 3952901 CST PO EZR396921	
6. Item	7. Description	8. Part No.	9. Qty	10. Serial No.	11. Status/Work
1	PUMP - ASSY LEAP 1A/C MFP	6970-141 2496M32P06	1	WYGH3314	REPAIRED
12. Remarks REPAIRED IAW CMM:73-11-05 REV 3 DATED:2021-11-29 MODIFIED TO PN:6970-141 IAW SB:LEAP 1A-73-00-0054 REV 0 SB'S INCORPORATED:LEAP 1A-73-00-0037 REV 0 LEAP 1A-73-00-0054 REV 0 TSN:15449 TSO:UNK TSR:0 CSN:6171 CSO:UNK CSR:0 ESN:UNK The work identified in Block 11 and described herein has been accomplished in accordance with 14 CFR part 43 and in respect to that work, the items are approved for return to service under certificate no. WOWY 588K.					
13a. ☐ Part-145.A.50 Release to Service ☐ Other regulation specified in block 12		14a. ☒ Part-145.A.50 Release to Service ☐ Other regulation specified in block 12			
13b. ☐ Part-145.A.50 Release to Service ☐ Other regulation specified in block 12		14b. Authorized Signature WACP Q20 14c. Certificate/Approval Ref. No. UK.145.00608			
13c. ☐ Part-145.A.50 Release to Service ☐ Other regulation specified in block 12		14d. Name Stuart Muir 14e. Date (dd mm yyyy) 20-AUG-2024			
13d. NAME		User/Installer Responsibilities			

This certificate does not automatically constitute authority to install the item(s).
Where the user/installer performs work in accordance with regulations of an airworthiness authority different than the airworthiness authority specified in block 1, it is essential that the user/installer ensures that his/her airworthiness authority accepts items from the airworthiness authority 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.

CAA Form 1-MF/CAO/145 Issue 1.

WOODWARD AIRCRAFT ENGINE SYSTEMS

REPAIR REPORT

SHEET 1 OF 2

UNIT SERIAL NO : WYGH3314
UNIT ITEM NO :
RECVD ITEM NO :
SALES ORDER NO :
TIME SINCE REPORTED NEW :
CUSTOMER :
WORK ORDER NO :
CUSTOMER ORDER NO:
CYCLES SINCE NEW : OVERHAUL :
OVERHAUL : REPAIR :

STOCK CODES

REASON CODES

N = NEW F = NEW	001- UPDATE	004- REPLACED AT DISASSEMBL	005- REPLACED PER ENGINEERI
DC = DEPT CHRG	006- MISSING FROM FIELD	011- WORN	
NE = EXCH/NEW			
R = REPAIR			
RE = EXCHANGE			
RK = NOT PICKED			
ZZ = NOT PICKED			

DESCRIPTION OF REPAIR OR GENERAL REMARKS:

DISASSEMBLED BY	: S. Love	08-AUG-2024
AS RECV TESTED BY	: D. Chisholm	29-JUL-2024
TESTED BY	: D. Chisholm	20-AUG-2024

REPAIRED IAW CMM:73-11-05 REV 3 DATED:2021-11-29

SB'S INCORPORATED:LEAP-1A-73-00-0037 REV 0, LEAP-1A-73-00-0054 REV 0

MODIFIED TO P/N:6970-141 IAW SB:LEAP-1A-73-00-0054 REV 0

INVESTIGATION RESULTS CONTAINED IN INVST: 1199881

WORK SCOPE: REPAIR

SB'S INCORPORATED:LEAP-1A-73-00-0037 (114280-73-001), Rev: 0

LEAP-1A-73-00-0054 (114280-73-003), Rev: 0

OERR

20-AUG-2024

WOODWARD AIRCRAFT ENGINE SYSTEMS

REPAIR REPORT

SHEET 2 OF 2

UNIT SERIAL NO : WYGH3314

CUSTOMER : [REDACTED]

UNIT ITEM NO : [REDACTED]

WORK ORDER NO : [REDACTED]

RECVD ITEM NO : [REDACTED]

CUSTOMER ORDER NO: [REDACTED]

SALES ORDER NO : [REDACTED]

CYCLES SINCE NEW [REDACTED] OVERHAUL [REDACTED]

TIME SINCE REPORTED NEW [REDACTED]

OVERHAUL [REDACTED] REPAIR [REDACTED]

ITEM NUMBER	ITEM NAME	QTY	UNIT PRICE	TOTAL PRICE	REASON FOR USING		
					REASON CODE	STOCK CODE	OTHER
182624	PACKING-.070 W X .676 I	2			004	N	
182628	PACKING-.070 W X .176 I	2			004	N	
1019-854	RING-1.320 OD X .043 TH	1			004	N	
1138-172	NUT-.3125-24 SELF LOCK	1			004	N	
1355-075	PACKING-.070 W X 1.051	2			004	N	
1355-080	PACKING-.070 W X 1.739	1			004	N	
1355-290	PACKING-.116 W X 1.171	1			004	N	
1355-606	PACKING-.097 W X .755 I	1			004	N	
1391-156	RING-SBKP .687 X .055 T	1			004	N	
1391-198	RING-SBKP 1.937 X.088 T	2			004	N	
3082-770	NAMEPLATE-1.500 X 1.756	1			001	N	SB:114280-73-003
1031-3095	SCREW-.250-28 X .375 LG	16			006	N	
1199-1137	COVER-4-BOLT FLANGE SH	4			006	N	
1355-1371	PACKING-.103 W X 1.925	2			004	N	
1355-1373	PACKING-.139 W X .984 I	1			004	N	
1391-0278	SEAL-1.342 ID X 2.061 O	1			004	N	
1401-1641	BEARING-ASSY HP PUMP	1			011	N	RE:CAVITATION
1445 1236	GEAR 5.733 DP X 14 TOOT	1			011	ZZ	RW:9402-703
3009-1029	BLOCK-ASSY SHIPPING MAN	1			006	N	
3050-1237	GASKET-SHIPPIING COVER	4			006	N	
1355-1437-32	O RING-.139W X 5.109 ID	1			004	N	
1355-1363-659	O RING-.116 W. X 1.047	2			004	N	
1355-1363-680	O RING-.103 W. X 2.050	1			005	N	
1355-1363-685	O RING-.103 W. X .362 I	1			004	N	
1355-1363-696	O RING-.139 W X 4.609 I	1			004	N	
1355-1910-216	O RING-.139 W X 1.109 I	1			004	N	