6. Item: 7. 4. Organization Name and Address: 1. Approving National Aviation L J Walch Company Certifies that the work specified in Block 12 and 13 was performed in accordance with EASA Part 145 approval and with respect to that work, the aircraft component is considered ready for release to service under EASA approval number: EASA.145.4637. 001 13. Remarks: 14. Certifies the items identified above were manufactured in conformity to: ALL MANDATORY A.D.'S AND S.B.'S HAVE BEEN COMPLIED WITH OR PREVIOUSLY ACCOMPLISHED ALL PERMANENT RECORDS ARE ON FILE AT THIS FACILITY. WORK WAS ACCOMPLISHED I.A.W. A.T.A./SUNDSTRAND CMM#24-41-07 REV#21 UNIT WAS INSPECTED 07/18/2012 AT LJ WALCH CO. BY EMPLOYEE ID# 219. national regulations by the user/installer before the aircraft may be flown It is important to understand that the existence of this document alone does not automatically constitute authority to install the part/component/assembly. 15. Authorized Signature: TT: UNK THIS UNIT IS APPROVED FOR RETURN TO SERVICE AS OF THIS DATE 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 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 17. Name (Typed or Printed): 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 FAA/UNITED STATES L. J. Walch Co., Inc. ☐ Non-approved design data specified in Block 13. Approved design data and are in a condition for safe operation. Authority/Country: GROUND POWER CONTROL UNIT Description: Phone: (925-449-9252) Fax: (925-294-1780) 6600 Preston Ave., Livermore, CA 94551 AUTHORIZED RELEASE CERTIFICATE 18. Date (m/d/y): 16. Approval/Authorization No.: 740121A FAA Form 8130-3, AIRWORTHINESS APPROVAL TAG Part Number: User/Installer Responsibilities Website: www.ljwalch.com FAA Repair Station #NC3R705L 20. Authorized Signature: 19. 22. Name (Typed or Printed): 14 CFR 43.9 Return to Service described in Block 13 was accomplished in accordance with Title 14, Code of Federal Certifies that unless otherwise specified in block 13, the work identified in Block 12 and Regulations, part 43 and in respect to that work, the items are approved for return to GARY YOUNG 9.Eligibility:* | 10. quantity | 11. Serial/Batch Number: N/A DATED 07/10/2009 0481 igtimes Other regulation specified in Block 13 5. Work Order/Contract/Invoice Number: 3. Form Tracking Number: 21. Approval/Certificate No.: 23. Date (m/d/y): 12. Status/Work: Jul/18/2012 NC3R705L 624833 INSPECTED

925-336-6150 AOG 925-294-1780 fax 925-449-9252 phone

FAA Repair Station #NC3R705L| EASA #145.4637 | www.ljwalch.com 6600 Preston Avenue | Livermore, CA 94551



REASON FOR REMOVAL: BENCH TEST AND RECERTIFY. SEKIAL 0481 QTY 1 EA PART# 740121A GEODIND POWER CONTROL UNIT DATE REMOVED: TOTAL TIME UNK NNK NNK NNK NNK NNK LABE NO: OVTGOING TSO O/C INSBECL · SOd INCOWING ISO NNK SEKAICE KEÕNESLED AIRCRAFT P.O. NO. 183597 EAX: VIA EMAIL DYTE NEEDED 08/01/2012 VAWLA #T2UD **DHONE:** M/O DATE 07/10/2012 CUSTOMER: AJ WALTER AVIATION MOKK OKDEK 624833 TEARDOWN REPORT

LINDINGS: NO PARTS USED NO DEFECT

CONEIKWED: CONEIKWED

DESCRIPTION OF WORK ACCOMPLISHED:

WORK WAS ACCOMPLISHED I.A.W. A.T.A.\SUNDSTRAND CMM#24-41-07 REV#21 UNIT WAS INSPECTED 07/18/2012 AT LJ WALCH CO. BY EMPLOYEE ID# 219.

MAJOR PARTS USED:

DATED 07/10/2009.

NO PARTS USED

UNIT IN GOOD CONDITION. PASSED ALL INITIAL TESTS.

NO FAULTS FOUND

UNIT INSPECTED & TESTED SERVICEABLE IAW MFG SPECS. DISYSSEMBLED, INSPECTED, ASSEMBLED.

DATE: 07/18/2012

MECHANIC: 219 INSPECTOR: GARY YOUNG

COWWENTS: