| FAA | National Aviation ty/Country: //UNITED STATES | AUTHORIZE | | | | FICATE | | m Tracking Number: |
|--|--|---|--|--|--|--|--|--|
| 4. Organization Name and Address: HARTZELL ENGINE TECHNOLOGIES, 2900 SELMA HWY. MONTGOMERY, AL. 36108 PQ1383CE-D | | | | | | 5. Work Order/Contract/Invoice | | |
| TARTZELI | L ENGINE TECHNOLOG | SIES, 2900 SELMA HW | Y. MONTGON | MERY, AL. 3 | 36108 P | Q1383CE-D | Numbe | er: M966050 |
| 6. Item: | 7. Description: | 8. Part Number: | 9. Eligib | oility: * | 10. Quantity: | 11. Serial/Batch Nu | umber: | 12. Status/Work: |
| 1 13. Remark | VOLTAGE REGULATOR **** END **** | VR580 | N/A | | 1 | H-M070147 | | NEW |
| | | | | | | | | |
| 14. Certifie | es the items identified above we Approved design data and ar Non-approved design data spe | e in a condition for safe oper | - | Certifies and descr Federal R | that unless other ibed in Block-13 tegulations, part | | | on specified in Block 13 work identified in Block 1 with Title 14, Code of the items are approved f |
| | Approved design data and ar | e in a condition for safe oper- | - | Certifies and descr Federal R | that unless other ibed in Block 13 Regulations, part | | 13, the was coordance at work, | |
| I5. Author | Approved design data and ar Non-approved design data sperized Signature: | e in a condition for safe oper- ecified in Block 13. 16. Approval/A | authorization No.: | Certifies and descr Federal R return to | that unless other ibed in Block-13 Regulations, part service. zed Signature: | wise specified in Block was accomplished in a #3_and in respect to th | 13, the workant work, | work identified in Block 1: e-with Title 14, Code of the items are approved f |
| 15. Author 17. Name (| Approved design data and ar Non-approved design data spe | e in a condition for safe oper- ecified in Block 13. 16. Approval/A DMIR-1 18. Date (m/d) | authorization No.: 42102-CE | Certifies and descr Federal R return to | that unless other ibed in Block 13 legulations, part service. | wise specified in Block was accomplished in a #3_and in respect to th | 13, the workant work, | vork identified in Block 1: with Title 14, Code of the items are approved f |
| 15. Author | Approved design data and ar Non-approved design data spe rized Signature: (Typed or Printed): MICHAEL C. STRICKLA | e in a condition for safe oper- ceified in Block 13. 16. Approval/A DMIR-1- 18. Date (m/d) ND Jul/27. | Authorization No.: 42102-CE Lyy: 72012 User/Installer I | Certifies and descr Federal R return to 29. Authoriz | that unless other ibed in Block 13 tegulations, part service. ted Signature: | wise specified in Block was accomplished in a \$3 and in respect to th | 13, the we record and work, 21. A | work identified in Block 1: e-with Title 14, Code of the items are approved f |
| 15. Author 17. Name (M | Approved design data and ar Non-approved design data sperized Signature: (Typed or Printed): (IICHAEL C. STRICKLA) Int to understand that the exists ser/installer performs work in essential that the user/installer | e in a condition for safe oper- ceified in Block 13. 16. Approval/A 18. Date (m/d) ND Jul/27. ence of this document alone do | ation. Authorization No.: 42102-CE Llyy: //2012 User/Installer I oes not automatica | Certifies and descr Federal R return to 20. Authoriz 22. Name (T | that unless other ibed in Block 13 tegulations, part service. Led Signature: Led Signature: Cyped or Printed | wise specified in Block was accomplished in a #3 and in respect to th | 13, the we coordance and work, 21. A 223. E | work identified in Block 1 ewith Title 14, Code of the items are approved f pproval/Certificate No: |

HETCODE: 76063