| 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 | 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. | It is important to understand that the existence of this document alone does not automatically constitute authority to install the part/component/assembly. |                               |              | 17. Name (Typed or Printed): | 15. Authorized Signature:               | □ Non-Approved design data specified in Block-43  | ☐ Approved design data and are in condition for safe operation                          | 14. Certificates the items identified above were manufactured in conformity to- |     | Customer PO: 183/51 Cust Kep Proc: N/A 5/W PN: N/A<br>Maint Manual: 73-21-34 Rev: 7 Issued: 02/16/2012 MOD performed: N/A | Work Performed: PMC was received and inspected per maintenance manual. Retrieved NVM and performed incoming tests. Replaced acceptance tests. Restored NVM. Returned to service. | 13. Remarks:  Certifies that the work specified in Blocks 12/13 was carried out in accordance with EASA Part-145 and in respect to that work the component is considered ready for release to service under EASA Part-145 and in respect to that work the component is considered ready for release to service under EASA Part-145 and in respect to that work the component is considered ready for release to service under EASA Part-145 and in Block 8 is: 952E667G6 | 1 PMC CF6-80C B4 | 6. Item: 7. Description; |   | 4. Organization Name and Address:  BAE                | TES  | 1. Approving National Aviation 2. Authority/Country: |
|--|---|---|-------------------------------|--------------|------------------------------|---|---|---|---|-----|---|--|--|------------------|--------------------------|---|---|--|--|
| tute installation certification. In all core the aircraft may be flown.  | ensures that his/her airworthiness au   | nce of this document alone does not a   | User                          |              | 18. Date:                    | 16. Approvat/Authorization              | in Block-13.  | ndition for safe operation.   | were manufactured in conformity t   |     | N FN: NA  | cted per maintenance manual. Retriev<br>service.   | By was carried out in accordance with E/quivalent manufacturer's, A/C, or engi   | 1339M20P04       | 8. Part Number: 9.       | 2000 TAYLOR ST - DOCK 1, FT WAYNE, IN, 46802, US<br>Certificate Number(s): GZFR112K | RAE SYSTEMS Controls. Inc. FT WAYNE - SERVICE CENTER. | AUTHORIZED RELEASE CERT  |  |
| ases, aircraft maintena  | ns of an airworthiness :<br>thority accepts parts/co  | utomatically constitute   | User/Installer Responsibility | _            | 22. Name (Ty                 |   | }   | Certifies t   | 19.   |     |   | ed NVM and performed   | ASA Part-145 and in resp<br>ne level part number for   | N/A              | Eligibility:*            | WAYNE, IN, 46802, U<br>GZFR112K   | NE - SERVICE CEN                                      | RIZEU RELEASE CERTI<br>EAA Form 8130-3, AIRWORTHINESS APPROVAL TAG |  |
| nce records must con   | authority different th<br>mponents/assemblies   | authority to install th   | onsibility                    | Dustin Spice | 22. Name (Typed or Printed): | 20. Anthorization Signature:            | Federal Regulations, part 43 and return to service.   | hat unless otherwise  | ■ 14 CFR 43.9 Return to Service   | · · |   | incoming tests. Replac   | ect to that work the co  | 1                | 10. Quantity: 1          | S   | TER.  | E CERT   |  |
| tain an installation certif  | an the airworthiness authority of the country specified in from the airworthiness authority of the country specified  | e part/component/assem  |                               | e            |                              |   | Federal Regulations, part 43 and in respect to that work, the items are approved for return to service. | Certifies that unless otherwise specified in block 13, the work indentified in Block 12 |   |     |   | ced A6A1-PTA with new to address test failures. PMC passed all   | omponent is considered read in Block 8 is: 952E667G  | ECDD0178         | 11. Serial/Batch Number: |   |   | IFICATE  |  |
| fication issued in ac  | hority of the count<br>authority of the cou   | bly.  |                               | Au           | 23. Date: (m/d/y):           | 21. Approvat/Certificate No.:  GZFR112K | ork, the items are  | the work indentific   | Other regulation specified in Block 13  |     |   | o address test failur  | ady for release to ser   |                  | nber: 12.                | 1   | 5. Work Order Number:                                 | 837  | 3. Form Tracking Number:                             |
| cordance with the  | ry specified in<br>intry specified  |   |                               | Aug 22 2012  | ••                           | GZFR112K                                | approved for  | ed in Block 12  | in Block 13   |     |   | es. PMC passed all   | vice under EASA Part-  | Repaired         | Status/Work:             | 539086-1.1/558451   | 5. Work Order/Contract/Invoice<br>Number:             | 837222-1192499   | ing Number:  |

Name(printed) Dustin Spice manufactured inspected in accordance with the airworthness regulations of the stated country and for in the case of parts to be exported with the approved design data, and with the notified 兹声明上述产品 除第13项的其它规定以外,已按照上述国家适航条例进行制造/检查,并且该产品(出口产品)符合多批准的型导设计资料和进口国提出的专用要求。 Work Performed: PMC was received and inspected per maintenance manual. Retrieved NMM and performed incoming tests. Replaced A6A1.PTA with new to address test failures. PMC passed all 0 4 单位 Organization special requirements of the importing country Certifies that the Partisidentified above except as otherwise specified in block 13 was (were) Maint Manual: 73-21-34 Rev. 7 Issued: 02/16/2012 MOD performed: N/A Customer PO: 183751 Cust Rep Proc: N/A SW/ PN: N/A acceptance tests. Restored NVM. Returned to service The equivalent manufacturers, A/C, or engine level part number for the part number listed in Block 8 is : 952E657G6 Signature 13 备注 Remarks BAE SYSTEMS, Inc., 2000 Taylor St, Fort Wayne, IN 46802, USA China 批准人 批准人姓名(打印的) 国家 Country ¥ 序号 品 New Parts AN MA PMC CF6-80C B4 Description 12 内容 -H Date 8 AUTHORIZED RELEASE CERTIFICATE/AIRWORTHINESS 民用 批准日 Aug 22 2012 航空 ķœ 1339MZ0P04 Part No. 局 CAAC□符合性 Conformity 🕷 适航性 Airworthiness 件号 批准放行证书/适航批准标签 **APPROVAL TAG** 9 Eligibility \* ¥ 工作单/合同单/货单 适用性 Work Order / Contract / Invoice 兹声明上述产品除第13项的其它规定外已和进口国通知的特殊要求进行了工作该产品批准放行使用。 of the importing country and in respect to that work. The part(s)is (are) in condition for safe operation accordance with the airworthiness regulations of the stated country and the notified special requirements Certifies that the work specified above except as otherwise specified in block 13 was carried out in Issued by or on behalf of the CAAC 19 and considered ready for release to service.(over) 15 中国民航总局授权 闽  $\blacksquare$ 过 10 的产品 数略量 CAAC No. F00100395 Used Parts 539086-1.1/558451 \_ 系列号/批号 Serial/Batch No. ECDD0178 ω 837222-1192496 按照上述国家适航条 处于安全可用状态可 浜共編号 Certificate Ref No 12 Status/Work Repaired 产品状态 例 以

AAC-038(12/94)

Cross-check eligibility for more details with parts catalogue

以

声品目

录详细查找适用

丰



## **BAE SYSTEMS Controls Shop Finding Report** 2000 TAYLOR ST - DOCK 1, FT WAYNE, IN, 46802

Certificates: GZFR112K

Report Date: 22-AUG-2012

Order No:

183751

**Serial No:** 

ECDD0178

**Incoming PN:** 1339M20P04

Outgoing PN (As Applicable): 1339M20P04

Software PN (As Applicable): N/A

Product Line: CF6-80C PMC.CF6-80A/-

80C PMC

Report Next Higher Assembly No: A/C: EI-UND

Pos (If Applicable):

Unkown

**Maintenance Manual:** 

73-21-34 Rev: 7 Issued: 02/16/2012

N/A

**Reason For Visit:** 

Repair

**Customer's Repair Procedure:** 

**BAE SR Reference:** 

558451

Reported Field Fault:

**EEC INOP** 

**Root Cause:** 

Unable to confirm field fault through testing.

## **Details of Work Performed:**

PMC was received and inspected per maintenance manual. Retrieved NVM and performed incoming tests. Replaced A6A1-PTA with new to address test failures. PMC passed all acceptance tests. Restored NVM. Returned to service.

Modifications Performed (If applicable):

N/A

Parts Used to facilitate Repairs: (If applicable):

Removed A6A1-PTA (156D1435G2 86K0269). Installed new A6A1-PTA (156D1413G2 10C1193)

Confirmed: No

Disposition:

Repaired

Updated by:

Billy Piercey