

6	Engine Information	Make and Model: <input style="width:95%;" type="text"/> <table border="1" style="width:100%; border-collapse: collapse; margin-top: 5px;"> <thead> <tr> <th style="width:30%;">Position</th> <th style="width:15%;">1</th> <th style="width:15%;">2</th> <th style="width:15%;">3</th> <th style="width:15%;">4</th> </tr> </thead> <tbody> <tr> <td>Serial Number</td> <td><input style="width:95%;" type="text"/></td> <td><input style="width:95%;" type="text"/></td> <td><input style="width:95%;" type="text"/></td> <td><input style="width:95%;" type="text"/></td> </tr> <tr> <td>Total Engine Hours</td> <td><input style="width:95%;" type="text"/></td> <td><input style="width:95%;" type="text"/></td> <td><input style="width:95%;" type="text"/></td> <td><input style="width:95%;" type="text"/></td> </tr> <tr> <td>Total Engine Cycles</td> <td><input style="width:95%;" type="text"/></td> <td><input style="width:95%;" type="text"/></td> <td><input style="width:95%;" type="text"/></td> <td><input style="width:95%;" type="text"/></td> </tr> <tr> <td>TBO</td> <td><input style="width:95%;" type="text"/></td> <td><input style="width:95%;" type="text"/></td> <td><input style="width:95%;" type="text"/></td> <td><input style="width:95%;" type="text"/></td> </tr> <tr> <td>Time Since Overhaul</td> <td><input style="width:95%;" type="text"/></td> <td><input style="width:95%;" type="text"/></td> <td><input style="width:95%;" type="text"/></td> <td><input style="width:95%;" type="text"/></td> </tr> <tr> <td>Date of Last Overhaul</td> <td><input style="width:95%;" type="text"/></td> <td><input style="width:95%;" type="text"/></td> <td><input style="width:95%;" type="text"/></td> <td><input style="width:95%;" type="text"/></td> </tr> </tbody> </table>	Position	1	2	3	4	Serial Number	<input style="width:95%;" type="text"/>	<input style="width:95%;" type="text"/>	<input style="width:95%;" type="text"/>	<input style="width:95%;" type="text"/>	Total Engine Hours	<input style="width:95%;" type="text"/>	<input style="width:95%;" type="text"/>	<input style="width:95%;" type="text"/>	<input style="width:95%;" type="text"/>	Total Engine Cycles	<input style="width:95%;" type="text"/>	<input style="width:95%;" type="text"/>	<input style="width:95%;" type="text"/>	<input style="width:95%;" type="text"/>	TBO	<input style="width:95%;" type="text"/>	<input style="width:95%;" type="text"/>	<input style="width:95%;" type="text"/>	<input style="width:95%;" type="text"/>	Time Since Overhaul	<input style="width:95%;" type="text"/>	<input style="width:95%;" type="text"/>	<input style="width:95%;" type="text"/>	<input style="width:95%;" type="text"/>	Date of Last Overhaul	<input style="width:95%;" type="text"/>	<input style="width:95%;" type="text"/>	<input style="width:95%;" type="text"/>	<input style="width:95%;" type="text"/>
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8	APU Information	Make and Model: <input style="width:95%;" type="text"/> Serial No.: <input style="width:60%;" type="text"/>																																			
9	Export Certificate of Airworthiness* (See Note 2)	Certificate No.: <input style="width:30%;" type="text"/> Date: <input style="width:30%;" type="text"/> Issuing country: <input style="width:95%;" type="text"/> Type Certification Reference: <input style="width:95%;" type="text"/> Any specified conditions: <input style="width:95%; height: 40px;" type="text"/>																																			
10	Contracted Line and/or Base Maintenance Organisation(s)	Name: <input style="width:50%;" type="text"/> BCAA approval no.: <input style="width:30%;" type="text"/> Name: <input style="width:50%;" type="text"/> BCAA approval no.: <input style="width:30%;" type="text"/> Name: <input style="width:50%;" type="text"/> BCAA approval no.: <input style="width:30%;" type="text"/>																																			
11	Do Registration Marks and aircraft fire proof identification plate comply with AN(OT)O and OTAR 47 requirements? If 'no' provide details. Provide digital picture of airframe manufacturer's data plate*	Yes <input type="checkbox"/> No <input type="checkbox"/> <u>Comments</u> <input style="width:95%; height: 50px;" type="text"/>																																			
CONTINUED AIRWORTHINESS																																					
12	BCAA Approved Maintenance Programme. (See Note 3)	Maintenance Programme Reference: <input style="width:95%;" type="text"/> Bermuda Approval Reference: <input style="width:95%;" type="text"/> Revision Number: <input style="width:30%;" type="text"/> Date: <input style="width:30%;" type="text"/> <u>Comments</u> <input style="width:95%; height: 20px;" type="text"/>																																			
13	BCAA agreed Bridging Check carried out as required?	Yes <input type="checkbox"/> No <input type="checkbox"/> <u>Comments</u> <input style="width:95%; height: 20px;" type="text"/>																																			

14	Engine, Airframe, APU and Variable Pitch Propeller Log Books up to date?	Yes <input type="checkbox"/> No <input type="checkbox"/> <u>Comments</u> _____																
15	Are the Airworthiness Directives in compliance with OTAR 39.67? State latest Biweekly's complied with. Attach complete Airworthiness Directive status list*	Yes <input type="checkbox"/> No <input type="checkbox"/> <table border="1" data-bbox="597 289 1555 506"> <thead> <tr> <th></th> <th>Airframe</th> <th>Engines</th> <th>Appliances</th> </tr> </thead> <tbody> <tr> <td>FAA</td> <td>_____</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>Transport Canada</td> <td>_____</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>EASA</td> <td>_____</td> <td>_____</td> <td>_____</td> </tr> </tbody> </table> Report Reference: _____		Airframe	Engines	Appliances	FAA	_____	_____	_____	Transport Canada	_____	_____	_____	EASA	_____	_____	_____
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EASA	_____	_____	_____															
16	Are life limited parts within Manufacturer's limits? Attach life limited parts status list*	Yes <input type="checkbox"/> No <input type="checkbox"/> Report Reference: _____																
17	Confirm compliance with scheduled maintenance required by the approved maintenance programme? Attach full status of compliance to the maintenance programme*	Yes <input type="checkbox"/> No <input type="checkbox"/> Report Reference: _____ <u>Comments</u> _____																
18	Is a list of all Major Modifications and Major Repairs with substantiation data attached to this report?* (See Note 4)	Yes <input type="checkbox"/> No <input type="checkbox"/> Report Reference: _____																
19	Aircraft Flight Manual Form AW235 is required to be submitted detailing full listing of incorporated supplements*	Flight Manual Reference: _____ Revision Number: _____ Date: _____ Is the Flight Manual the latest revision? Yes <input type="checkbox"/> No <input type="checkbox"/> <u>Comments</u> _____																
20	Assigned Mode S code installed? (See Note 5)	Yes <input type="checkbox"/> No <input type="checkbox"/> Hexadecimal code: _____																
21	ELT 406Mhz installed? (See Note 6) Is ELT registered with Bermuda RCC?	Yes <input type="checkbox"/> No <input type="checkbox"/> <u>Comments</u> Yes <input type="checkbox"/> No <input type="checkbox"/>																
22	Weight and Balance Attach last Weight and Balance report*	Date of last weighing: _____ Report Reference: _____																
23	Last compass swing calibration	Date: _____																
24	Aircraft software control process in place & database to latest version? (See Note 7)	Yes <input type="checkbox"/> No <input type="checkbox"/> <u>Comments</u> _____																

INSPECTION DETAILS

Location and
Address for Aircraft
Inspection:

Inspection Date Requested:

Contact Name:

Telephone No.:

E-mail:

AIRCRAFT RECORDS CHECKLIST

The following records must be presented to the Bermuda Airworthiness Inspector at the time of the aircraft survey. The applicant should confirm that these documents will be available or not by indicating "Yes", "No" or "N/A". If "N/A" the applicant should give details to explain why.

Record	Item Available?	Details if N/A
Applicable TCDS		
Maintenance Records		
Maintenance Programme Compliance Status		
List of Modifications and Repairs		
AD Compliance Records		
Life Limited Parts Records		
Records of Aircraft Mass and Balance		
Airframe, Engine, APU, Propeller, Rotor Logbooks as applicable		
Layout of Passenger Accommodations (LOPA)		
Emergency Equipment Layout (EEL)		
Aircraft Flight Manual (AFM)		
Original copies of required certificates on board		
Copy of Aircraft Maintenance Program		
Airframe Damage Records		
Last Standby Compass Calibration Records (if applicable)		

CERTIFICATION (OTAR Part 39 Organisation / Technical Coordinator)

I certify that such inspection and work necessary to ensure the continued airworthiness of the aircraft has been carried out, recorded and certified and that the aircraft is considered satisfactory for the issue of the Certificate of Airworthiness.

Name:

Signature:

Date:

OTAR 39 Organisation Approval No.:

NOTES

The Technical Coordinator/OTAR Part 39 Organisation must present the aircraft with all the relevant documents and publications at the time of the inspection.

The aircraft must be in the following condition for the aircraft inspection by a BCAA inspector:

- In a suitable hangar
- Power available on the aircraft
- Flaps in the down position
- Any cargo bays open
- Any equipment bays open
- Any APU bays open
- Engine cowls open
- Adequate access equipment (steps and platforms) available
- Adequate lighting available

Note 1 - Please state the Type Certificate with which the aircraft, engines and propellers comply and the Bermuda Type Acceptance Certificate (TAC) reference. The list of Type Acceptance Certificate (TAC) references can be found on the [BCAA website](#).

Note 2 – When an Export C of A is required from the Exporting Authority it shall declare compliance with the Type Certification Requirements of the FAA, EASA or Transport Canada, as applicable. The Export C of A shall only be accepted if issued in accordance with the requirements of OTAR 21.175 (a) (6).

Note 3 - The operator must establish a maintenance programme based on the manufacturer's maintenance planning documents. The maintenance programme must be reviewed and approved by the BCAA. Refer to OTAC 39-6 for more information about the required content of the maintenance programme.

To apply for approval the applicant should submit a copy of the maintenance programme along with Form AW-285 (Maintenance Programme Approval Application) and Form AW-287 (Maintenance Programme Checklist).

Note 4 - Major Modifications are those that have an appreciable effect on weight and balance, structural strength, reliability or operational characteristics. Major Repairs are those repairs carried out on the airframe, engine or equipment to maintain structural integrity.

Note 5 - The aircraft transponder must be programmed with the Mode S code provided by the BCAA.

Note 6 - At least one fixed ELT 406Mhz must be installed and registered <http://www.rccbermuda.bm>

Note 7 - This refers to the manufacturer's software revision service bulletins and the regular updating of the navigation database on the aircraft. (If applicable to aircraft type)