1. Approving Competent Authority / Country	2. **AUTHORISED RELEASE CERTIFICATE**	3. Form Tracking Number
CIVIL AVIATION AUTHORITY United Kingdom	**EASA FORM 1**	BA34184883

4. Organisation Name and Address	5. Work Order/Contract/Invoice
BRITISH AIRWAYS British Airways Avionics Engineering. Ely Meadow, Talbot Green, Pontyclun, Cardiff CF72 8XL	4603563 R344131

6.Item	7.Description	8.Part number	9.Qty	10.Serial No.	11.Status/Work
1.	DENSITOMETER	10065-5000-02	1	8627	Inspected/Tested

12.REMARKS : Batch No 0006200214
VISUAL CHECK OF UNIT,IMPROVED DESIGN PCB FOUND FITTED.
TESTED TO ATP 09913 REV 6C, ATA 28-40-59 REV 6.
UNIT RELEASED UNDER TCCA APPROVAL No 808-04.
Work has been carried out i.a.w. SFAR 88 and complies with CDCCL (Critical Design Configuration Control Limitations) instructions.
REPORTED DEFECT NOT CONFIRMED. SERIAL No 8627

U725641 21.09.2018 Original

Manufacturer : UTAS-SIMMONDS PRECISION PRODUCTS&space(5)

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. BT7Y404J

13a.Certifies that the items identified above were manufactured inconformity to:	14a. ☒ PART-145.A.50 Release to service ☒ Other Regulation specified in block 12
☐ approved design data and are in condition for safe operation ☐ non-approved design data 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.

13b.Authorised Signature	13c.Approval/Authorisation Number	14b.Authorised Signature	14c.Certificate/Approval Ref. no.
			UK.145.00142
13d.Name	13e.Date(dd/mmm/yyyy)	14d.Name U725641 Andrew Woodham BAAE 417 CRS	14e.Date(dd/mmm/yyyy) 21.Sep.2018

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.

British Airways Avionics Eng

Ely Meadow, Talbot Green,
Pontyclun, Cardiff
CF72 8XL
GB

BRITISH AIRWAYS ENGINEERING

Component Strip Report

Customer: AJW AVIATION

The Headquarters, Maydwell Avenue
Slinfold, West Sussex
RH13 0AS

Part Number: 10065-5000-02:12511 Serial Number:8627
Description: DENSITOMETER
Repair Order Number: R344131 Order Number: 4603563
Equipment Number: 42070756 Batch Number: 0006200214 Warranty Requested:

Customer WORK REQUIRED :

Date of Receipt: 15.08.2018
Reason for Removal:
Removal Code: W465 FE
Reason for removal: FAULT ON SENSE MFR 0302

Date Serviceable: 21.09.2018

VISUAL CHECK OF UNIT,IMPROVED DESIGN PCB FOUND FITTED.
TESTED TO ATP 09913 REV 6C, ATA 28-40-59 REV 6.
UNIT RELEASED UNDER TCCA APPROVAL No 808-04.
Work has been carried out i.a.w. SFAR 88 and complies with CDCCL

Warranty Decision:

Tested ☒ Repaired ☐ Overhauled ☐ Inspected ☒
Re-manufactured ☐ New ☐ Modified ☐

Certification Number: BA000034184883