

COUNTRY UNITED KINGDOM		Civil Aviation Authority - A Member of the JAA Authorised Release Certificate				JAA FORM ONE		3. CERTIFICATE REF. NO. AE01096272	
ORGANISATION BRITISH AIRWAYS ENGINEERING Avionics		British Airways Avionic Engineering Elly Meadow Talbot Green, Pontyclun Mid Glamorgan, CF72 8XL United Kingdom						5. WORKS ORDER/CONTRACT/INVOICE A97699Q	
7. DESCRIPTION		8. PART NO.		9. ELIGIBILITY*		10. QTY		11. SERIAL/BATCH NO.	
BOX AURAL WARNING A97699Q		65-54499-34		VARIOUS		1		D01130	
12. STATUS/WORK		MODIFIED INSPECTED/TESTED							
MARKS WHITE BULLETIN SB-65-54499-31-01 ENMODIFIED. 1. MOUNTING SCREWS REPLACED. 2. IDENTIFICATION AND TEST LAW ATA-31-26-01. 3. CHANGE TO - 65-54499-42.									
Factor Boleing A.T.A. No. 31-26-01 For British Airways Avionic Engineering FAA Certificate No: BT7Y 404J									
13. AIRWORTHINESS ☐ Airworthiness ☐ Conformity 14. AIRWORTHINESS ☐ JAR-145.50 Release to Service ☐ Other regulation specified in block 13 15. AIRWORTHINESS 16. APPROVAL REFERENCE NUMBER 17. APPROVAL REFERENCE NUMBER 18. DATE (d/m/y) 19. DATE (d/m/y) 20. SIGNATURE 21. APPROVAL REFERENCE NUMBER 22. DATE (d/m/y)									
INSTALLER RESPONSIBILITIES 1. It is important to understand that the existence of the document alone does not automatically constitute authority to install the part/component/assembly. 2. Where the use/installer works in accordance with the national regulations of an Airworthiness Authority different from the Airworthiness Authority specified in block 2, it is essential that the user/installer ensure that this Airworthiness Authority records entry.									