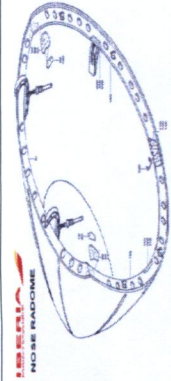


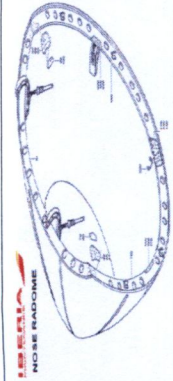
1. Approving Competent Authority / Country AESA SPAIN		2. AUTHORISED RELEASE CERTIFICATE EASA FORM 1		3. FORM TRACKING NUMBER. MI/24790199	
4. ORGANIZATION NAME AND ADDRESS IBERIA MAINTENANCE Adolfo Suarez Madrid - Barajas Intl. Airport - Zona Industrial No. 2 www.iberiamaintenance.com 28042 MADRID - SPAIN				5. WORK ORDER / CONTRACT / INVOICE 7200705535	
6. ITEM	7. DESCRIPTION	8. PART N°	9. QTY	10. SERIAL No.	11. STATUS / WORK
1	NOSE RADOME	D53132110000	1	RADSA9353	REPAIRED
12. REMARKS WORKS PERFORMED I.A.W. CMM:53-15-12 REV.4 OCT 2020 Customer: AJW RO: R419409 REMOVED FROM OE-LBL INSPECTED ACCORDING CMM 53-15-12-200-801-A01 REV.4(OCT.16/2020). REPLACEMENT OF SHELL I.A.W. CMM 53-15-12 REPAIR 19 REV.4(OCT.16/2020). PAINT I.A.W. CMM 53-15-12-380-801-A01 REV.4(OCT.16/2020). TSN: 10.867 CSN: 7662 WITHOUT THE TELESCOPIC RODS 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.ILAY037F. TCCA Approval Number: 898-27					
Records of works performed are on file at this maintenance organization under Work Order stated in block 5					
13a. Certifies that the items identified above were manufactured in conformity to : ☐ approved design data and are in condition for safe operation ☐ non-approved design data specified in block 12					
13b. AUTHORISED SIGNATURE		13d. APPROVAL/AUTHORISATION NUMBER		14a. ☒ Part 145.A.50 Release to Service ☒ Other regulation 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.	
13c. NAME		13e. DATE(dd/mm/yyyy)		14b. AUTHORISED SIGNATURE N° DE NÓMINA 088653 	
				14c. CERTIFICATE/APPROVAL REF. No. ES.145.011	
				14d. NAME: GIL ALEGRIA SOUSA	
				14e. DATE (dd/mm/yyyy): 09/JAN/2024	
USER/INSTALLER RESPONSIBILITIES This certificate does not automatically constitute authority to install the item(s). Where the user/installer works 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 their 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.					

1. Approving Competent Authority / Country : CAA UK		2. AUTHORISED RELEASE CERTIFICATE CAA FORM 1		3. FORM TRACKING NUMBER. MI/24790198	
4. ORGANIZATION NAME AND ADDRESS IBERIA MAINTENANCE Adolfo Suarez Madrid - Barajas Intl. Airport - Zona Industrial No. 2 www.iberiamaintenance.com 28042 MADRID - SPAIN				5. WORK ORDER / CONTRACT / INVOICE 7200705535	
6. ITEM	7. DESCRIPTION	8. PART N°	9. QTY	10. SERIAL No.	11. STATUS / WORK
1	NOSE RADOME	D53132110000	1	RADSA9353	REPAIRED
12. REMARKS WORKS PERFORMED I.A.W. CMM:53-15-12 REV.4 OCT 2020 Customer: AJW RO: R419409 REMOVED FROM OE-LBL INSPECTED ACCORDING CMM 53-15-12-200-801-A01 REV.4(OCT.16/2020). REPLACEMENT OF SHELL I.A.W. CMM 53-15-12 REPAIR 19 REV.4(OCT.16/2020). PAINT I.A.W. CMM 53-15-12-380-801-A01 REV.4(OCT.16/2020). TSN: 10,867 CSN: 7662 WITHOUT THE TELESCOPIC RODS					
Records of works performed are on file at this maintenance organization under Work Order stated in block 5					
13a. Certifies that the items identified above were manufactured in conformity to : ☐ approved design data and are in condition for safe operation ☐ non-approved design data specified in block 12					
14a. ☒ Part 145.A.50 Release to Service ☐ Other regulation 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		13d. APPROVAL/AUTHORISATION NUMBER		14c. CERTIFICATE/APPROVAL REF. No. UK.145.01413	
13c. NAME		13e. DATE(dd/mm/yyyy)		14d. NAME: GIL ALEGRIA SOUSA	
14e. DATE (dd/mm/yyyy): 09/JAN/2024					
USER/INSTALLER RESPONSIBILITIES This certificate does not automatically constitute authority to install the item(s). Where the user/installer works 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 theairworthiness 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.					



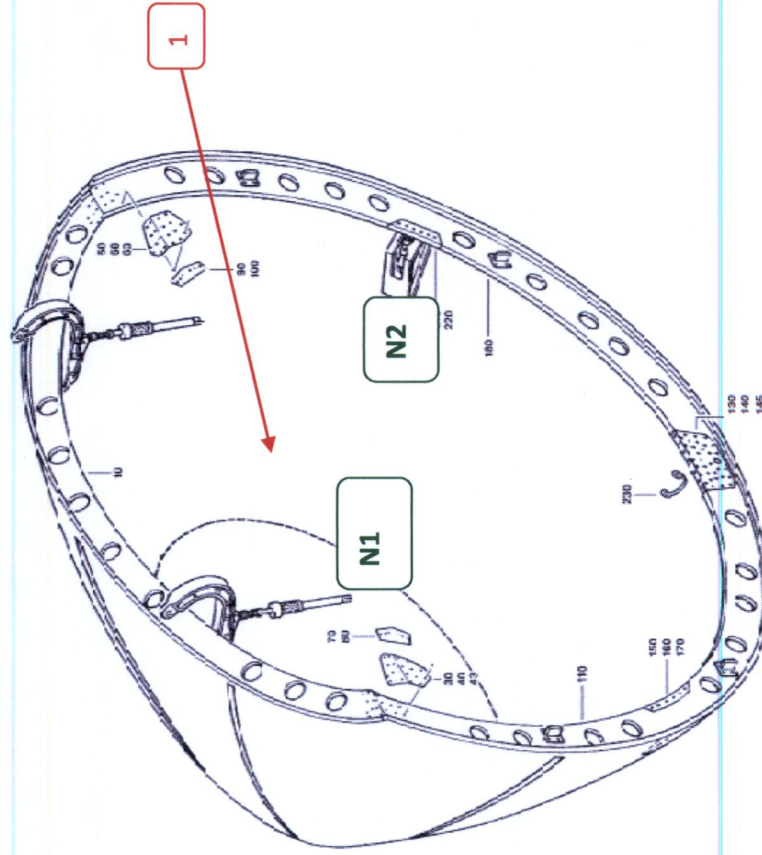
WORKSHOP REPORT

WORK ORDER : 7200705535	CUSTOMER ORDER: R419409
ENGINE TYPE : N/A	DESCRIPTION: RADOME
PART NUMBER : D53132110000	SERIAL NUMBER: RADS9353
P/N Received: D53132110000	S/N Received: RADS9353
P/N Dispatched: D53132110000	S/N Dispatched: RADS9353
Nacelle engineering Office. DATE: 02/12/2023	
REASON FOR REMOVAL (if provided by customer): To perform damage assessment and repair evaluation.	
MAIN FINDINGS: 1- OUTER FACE DISBOND 1- INNER FACE DISBOND	WORKS TO BE PERFORMED: 1- CMM 53-15-12 REP.19 1- CMM 53-15-12 REP.19
PREVIOUS REPAIRS NOTED: N1- 1520mm x 1820mm N2- 440mm x 300mm	REF DOCS: CMM 53-15-12 Rev. 4-OCT. 16/2020
REQUIRED SERVICES BULLETINS:	
NOTE: NDD Engineering Disposition will affect quotation. Quotation May Vary According to OEM/DOA Repair Request Results. Customers to confirm Engineering Man hours approval in order to proceed.	

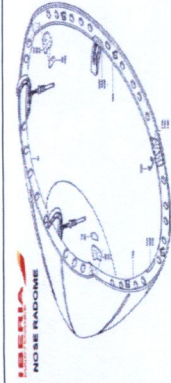


WORKSHOP REPORT

WORK ORDER : 7200705535	CUSTOMER ORDER: R419409
ENGINE TYPE : N/A	DESCRIPTION: RADOME
PART NUMBER : D53132110000	SERIAL NUMBER: RADSA9353



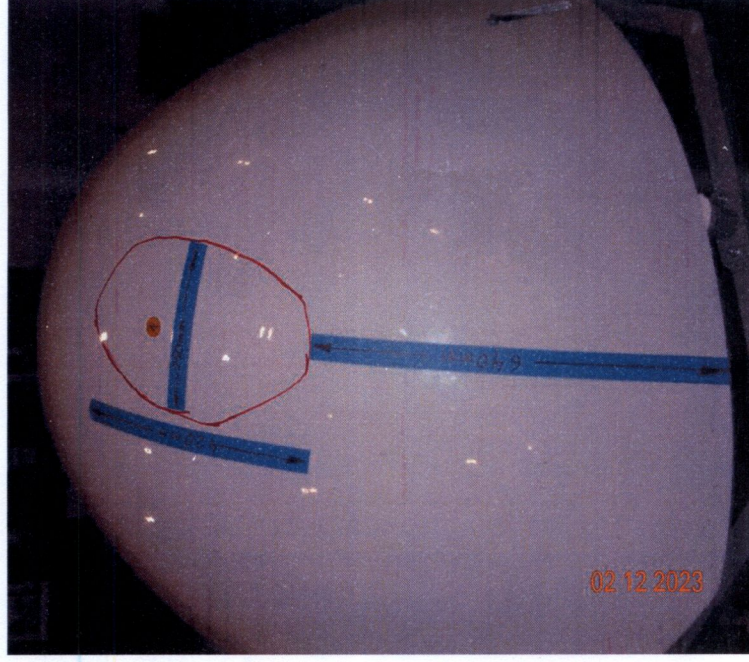
Findings number location



WORKSHOP REPORT

WORK ORDER : 7200705535
ENGINE TYPE : N/A
PART NUMBER : D53132110000

CUSTOMER ORDER: R419409
DESCRIPTION: **RADOME**
SERIAL NUMBER: RADS9353

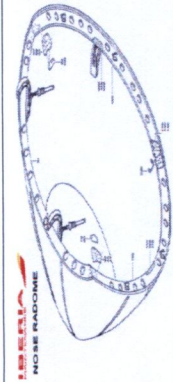


IDENTIFICATION

FINDING DESCRIPTION: N/A
FINDING LOCATION: N/A
FINDING DIMENSION (if applicable): N/A
SOLUTION/DISPOSAL: N/A

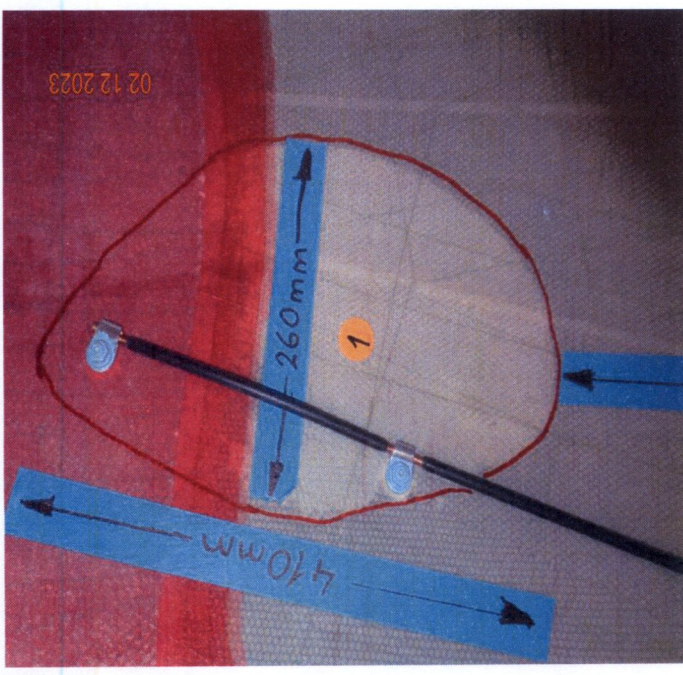
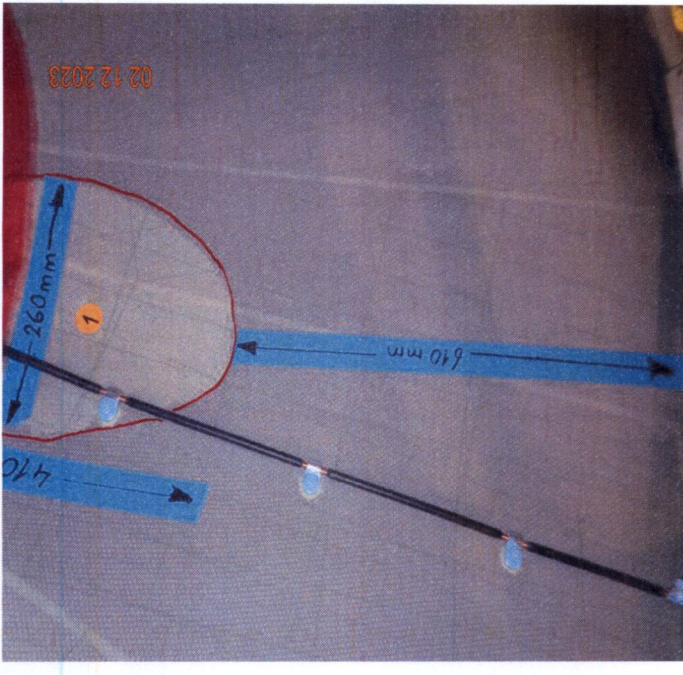
FINDING 01

FINDING DESCRIPTION: OUTER FACE DISBOND
FINDING LOCATION: ZONE A
FINDING DIMENSION (if applicable): 420mm x 260mm
SOLUTION/DISPOSAL: CMM 53-15-12 REP.19

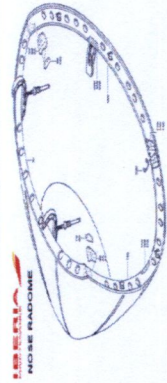


WORKSHOP REPORT

WORK ORDER : 7200705535	CUSTOMER ORDER: R419409
ENGINE TYPE : N/A	DESCRIPTION: RADOME
PART NUMBER : D53132110000	SERIAL NUMBER: RADS9353

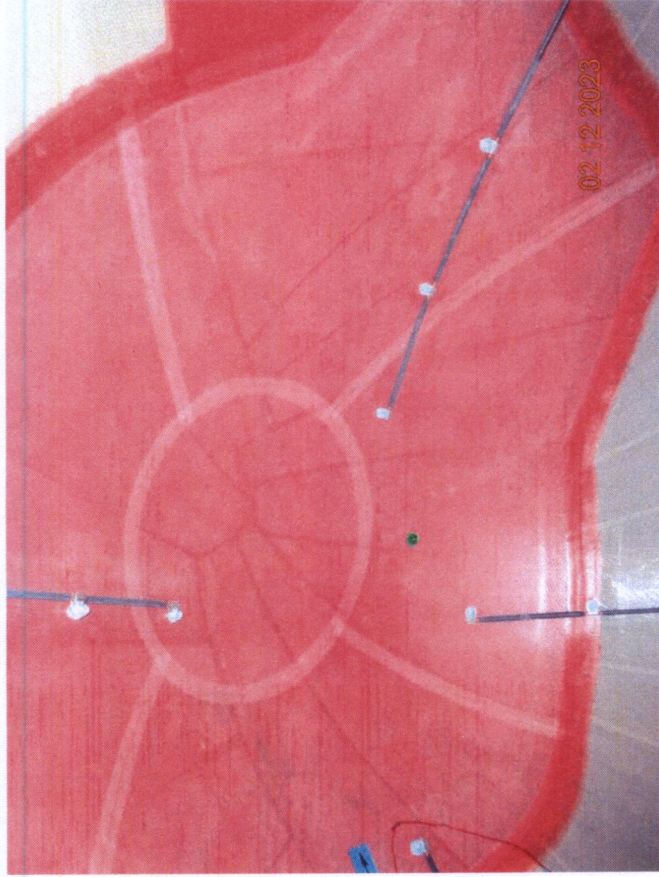
FINDING 01	FINDING 01
FINDING DESCRIPTION: INNER FACE DISBOND	FINDING DESCRIPTION: INNER FACE DISBOND
FINDING LOCATION: ZONE A	FINDING LOCATION: ZONE A
FINDING DIMENSION (if applicable): 410mm x 260mm	FINDING DIMENSION (if applicable): N/A
SOLUTION/DISPOSAL: CMM 53-15-12 REP.19	SOLUTION/DISPOSAL: CMM 53-15-12 REP.19



WORKSHOP REPORT

WORK ORDER : 7200705535
ENGINE TYPE : N/A
PART NUMBER : D53132110000

CUSTOMER ORDER: R419409
DESCRIPTION: **RADOME**
SERIAL NUMBER: RADS9353

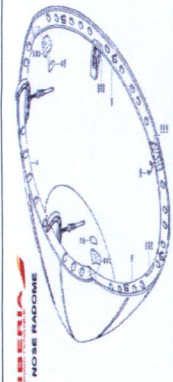


N1

FINDING DESCRIPTION: PREVIOUS REPAIR
FINDING LOCATION: INNER FACE
FINDING DIMENSION (if applicable): 1520mm x 1820mm
SOLUTION/DISPOSAL: N/A

N2

FINDING DESCRIPTION: PREVIOUS REPAIR
FINDING LOCATION: INNER FACE
FINDING DIMENSION (if applicable): 440mm x 300mm
SOLUTION/DISPOSAL: N/A



WORKSHOP REPORT

WORK ORDER : 7200705535	CUSTOMER ORDER: R419409
ENGINE TYPE : N/A	DESCRIPTION: RADOME
PART NUMBER : D53132110000	SERIAL NUMBER: RADSA9353



INNER PANORAMIC VIEW

FINDING DESCRIPTION: N/A
FINDING LOCATION: N/A
FINDING DIMENSION (if applicable): N/A
SOLUTION/DISPOSAL: N/A