

## CERTIFICATE OF INSPECTION

SHEET 1 OF 1 SHEETS

CLIENT - NAME AND ADDRESS Science and Technology Facilities Council Rutherford Appleton Laboratory Harwell Campus Didcot OX11 0QX	SERIAL No. <b>APAP00759</b> CLIENT ORDER No. INCOMING ADVICE - NOTE No. DATE OF TEST <b>11<sup>th</sup> March 2016</b>
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PLACE OF TEST **APPLUS AEROSPACE UK LIMITED, POOLE, DORSET**


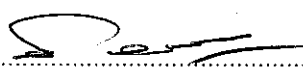
DESCRIPTION OF ITEMS INSPECTED WITH DRAWING / PART No.	QUANTITY	MATERIAL	BATCH OR SERIAL No.	STAGE OF PRODUCTION OR HEAT TREATMENT
Absorber	1 off	N/A	N/A	Removed From Service. As Machined & Assembled

INSPECTION SPECIFICATIONS  
 Fluorescent Penetrant Inspection of marked areas only in accordance with BS EN ISO 3452-1: 2013  
 Acceptance criteria: Report all Indications

INSPECTION TECHNIQUE  
 Fluorescent Penetrant Inspection in accordance with Applus Aerospace UK Technical Procedure No 1 Issue 1

INSPECTION RESULTS  
 All Areas  
 No bleed out noted – Suspected surface damage only

REMARKS

TESTED BY <b>EN4179/NAS410 Level II</b> NAME <b>A. Robertson</b> SIGNED  DATE <b>29/6/16</b>	APPROVED BY <b>EN4179/NAS410 Level II</b> NAME <b>L. Pereira</b> SIGNED  DATE <b>29/6/16</b> For and on behalf of Applus Aerospace UK Ltd
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All business is under taken by the Company on the terms of the Company's Conditions of Business available on request. Official Doc. No. 26 Iss. 4

## CERTIFICATE OF INSPECTION

SHEET 1 OF 1 SHEETS

CLIENT - NAME AND ADDRESS Science and Technology Facilities Council Rutherford Appleton Laboratory Harwell Campus Didcot OX11 0QX	SERIAL No. <b>APAP00760</b> CLIENT ORDER No. INCOMING ADVICE NOTE No. - DATE OF TEST <b>11<sup>th</sup> March 2016</b>
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PLACE OF TEST **APPLUS AEROSPACE UK LIMITED, POOLE, DORSET**

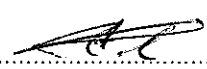
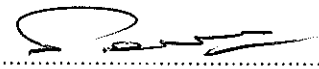
DESCRIPTION OF ITEMS INSPECTED WITH DRAWING / PART No.	QUANTITY	MATERIAL	BATCH OR SERIAL No.	STAGE OF PRODUCTION OR HEAT TREATMENT
Absorber	1 off	N/A	N/A	Removed From Service. As Machined & Assembled

INSPECTION SPECIFICATIONS  
 Radiographic Inspection of marked areas only in accordance with ASTM E1742-12  
 Acceptance criteria: Report all Indications

INSPECTION TECHNIQUE  
 Radiographic Inspection in accordance with Applus Aerospace UK Technical Procedure No 6 Issue 1

INSPECTION RESULTS  
 All Areas  
 No apparent depth of indications – Suspected surface damage only

REMARKS

TESTED BY <b>EN4179/NAS410 Level II</b> NAME <b>A. Robertson</b> SIGNED  DATE <b>29/6/16</b>	APPROVED BY <b>EN4179/NAS410 Level II</b> NAME <b>L. Pereira</b> SIGNED  DATE <b>29/6/16</b> For and on behalf of Applus Aerospace UK Ltd
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