
	<h1 style="text-align: center;">CONCESSION</h1>				Reference	TN-006542186
					Suffix	C
	Drawing N°	V53274210			Revision	
	Part N°	V53274210012	Quantity	1	Page	1 of 2
	Part Description	SSRH CDS INSTL			A/C Type	A350-900
Item SN	N/A	CA code and s/n	WG540/TN10807		MSN	00795
Description of Divergence Location:FUSELAGE SECTION 13/14,ON UPPER PART,STRUCTURE,RIGHT SIDE,EXTERNAL SURFACE AFFECTED From Frame 022 to 023,From Stringer 23 to 24 NonConformity 0001 : Type of nonconformity: Oversized Hole Characteristics Nominal hole specification : ABS1707BC8V3A Nominal Fastener Sys-fastener : ASNA2041D3 + ASNA2045-3 Drilled Hole Specification : ABS1707CC8V3A Nominal Pitch & Edge Distance : Yes (see Sketches) NONCONFORMITY 1: OVERSIZE FASTENERS INSTALLED. SEE MORE DETAILS IN SKETCHES. AFFECTED PARTS: V5327418720200 INTCSTL C22A				Responsible Design Office Decision Acceptable as is ASR limits have been exceeded. Cf chapter 51-43-00 NONCONFORMITY 1: OVERSIZE FASTENERS INSTALLED. - Acceptable as is. NONCONFORMITY 2: OVERSIZE FASTENERS INSTALLED.		Attached documents 2 pages
Allocation by system data transfer - 16/05/2025				See next page		
Limitations imposed on the part No limitation						

Function	Originator	Design office		Quality
		Design	Stress or Specialist	
Name	TUBINAKERE RAMEGOWDA MANJANNA GOWDA	SAHU ASHISH KUMAR	ZELENYAK LAURENTIU EMANUEL	GALZIN LEOPOLD
Signature	MA36943	ASSAHUK	LAZELWP	TO85942
Company/Department	SUPPLIER-KILN1	KILN3	KISF	QLLM
Date	16 May 2025	19 May 2025	19 May 2025	20 May 2025

	<h1 style="text-align: center;">CONCESSION</h1> <h2 style="text-align: center;">CONTINUATION SHEET</h2>	Reference	TN-006542186
		Suffix	C
		Revision	
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		A/C Type	A350-900
		MSN	00795
<p><i>Description of Divergence</i></p> <p>V5327326220600 MACHINED PANEL SSRH</p> <p>NonConformity 0002 : Type of nonconformity: Oversized Hole Characteristics Nominal hole specification : ABS1707BC8V3A Nominal Fastener Sys-fastener : ASNA2041D3 + ASNA2045-3 Drilled Hole Specification : ABS1707DC8V3A Nominal Pitch & Edge Distance : Yes (see Sketches) NONCONFORMITY 2: OVERSIZE FASTENERS INSTALLED. SEE MORE DETAILS IN SKETCHES. AFFECTED PARTS: V5327418720200 INTCSTL C22A V5327326220600 MACHINED PANEL SSRH</p>		<p><i>Responsible Design Office Decision</i></p> <p>- Acceptable as is.</p> <p>Precision for suffix C: - C suffix due to fastener diameter 6,35mm being larger than 1/32in (0,8mm) of original diameter 4,76mm in contradiction with ASR A350-A-51-43-XX-01001-667A-A for NonConformity 0002.</p> <p>Reason for C suffix: Nonconformity is acceptable without limitations even if the limits in applicable in-service documentation are exceeded.</p>	



Validated

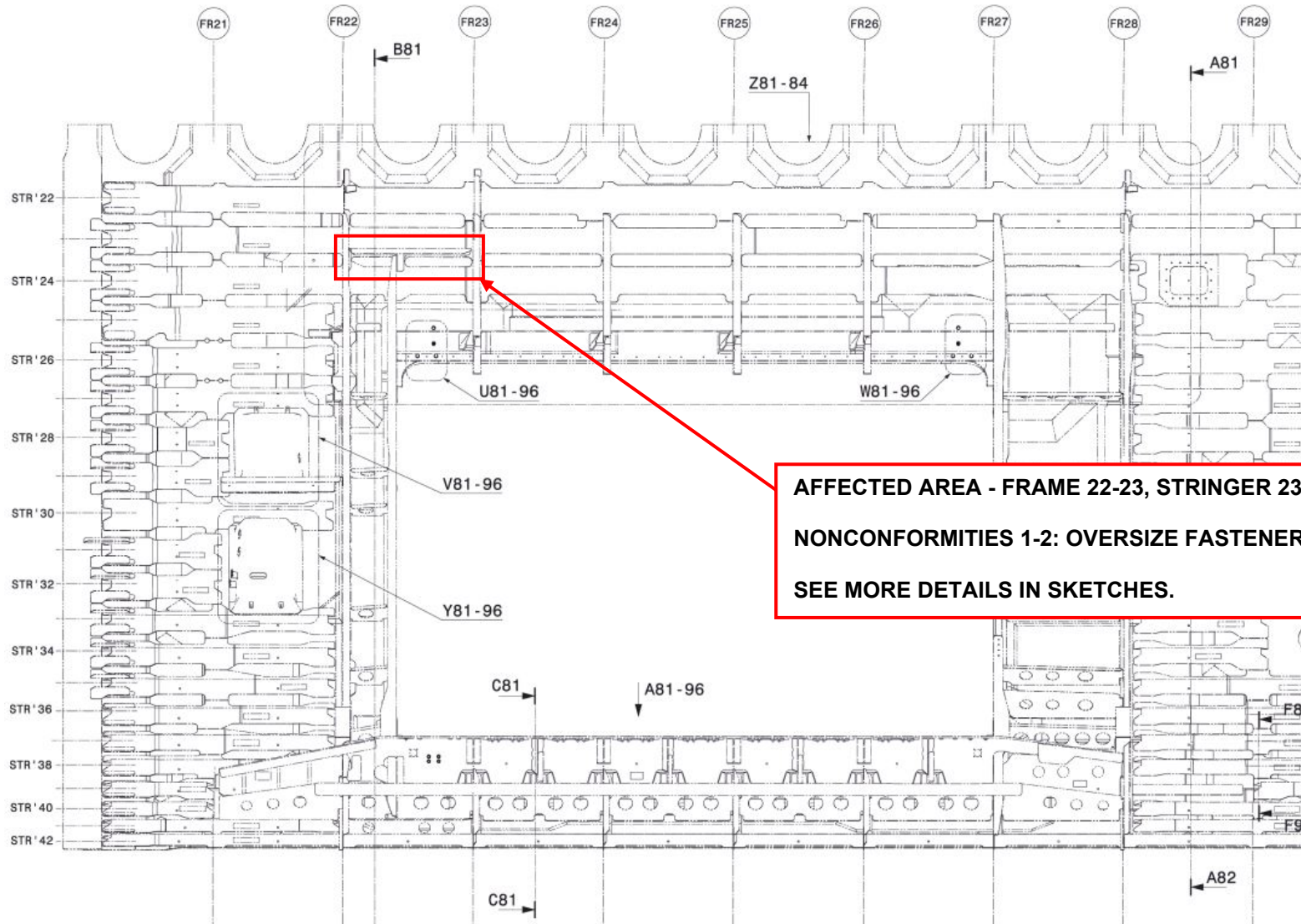
AIRBUS

TN-006542186

Sketch

1

012 010




AFFECTED AREA - FRAME 22-23, STRINGER 23RH - 24RH
NONCONFORMITIES 1-2: OVERSIZE FASTENERS INSTALLED.
SEE MORE DETAILS IN SKETCHES.

VIEW LOOKING OUTBOARD

FLIGHT DIRECTION

SURFACE PROTECTION WILL BE COMPLETED DURING
MANUFACTURING ACCORDING TO DESIGN SOLUTION.

TITLE	SSRH CDS INSTL	FIRST ANGLE PROJECTION		SIZE A0		
		V53274210				N00
		SHEET 81				ISSUE

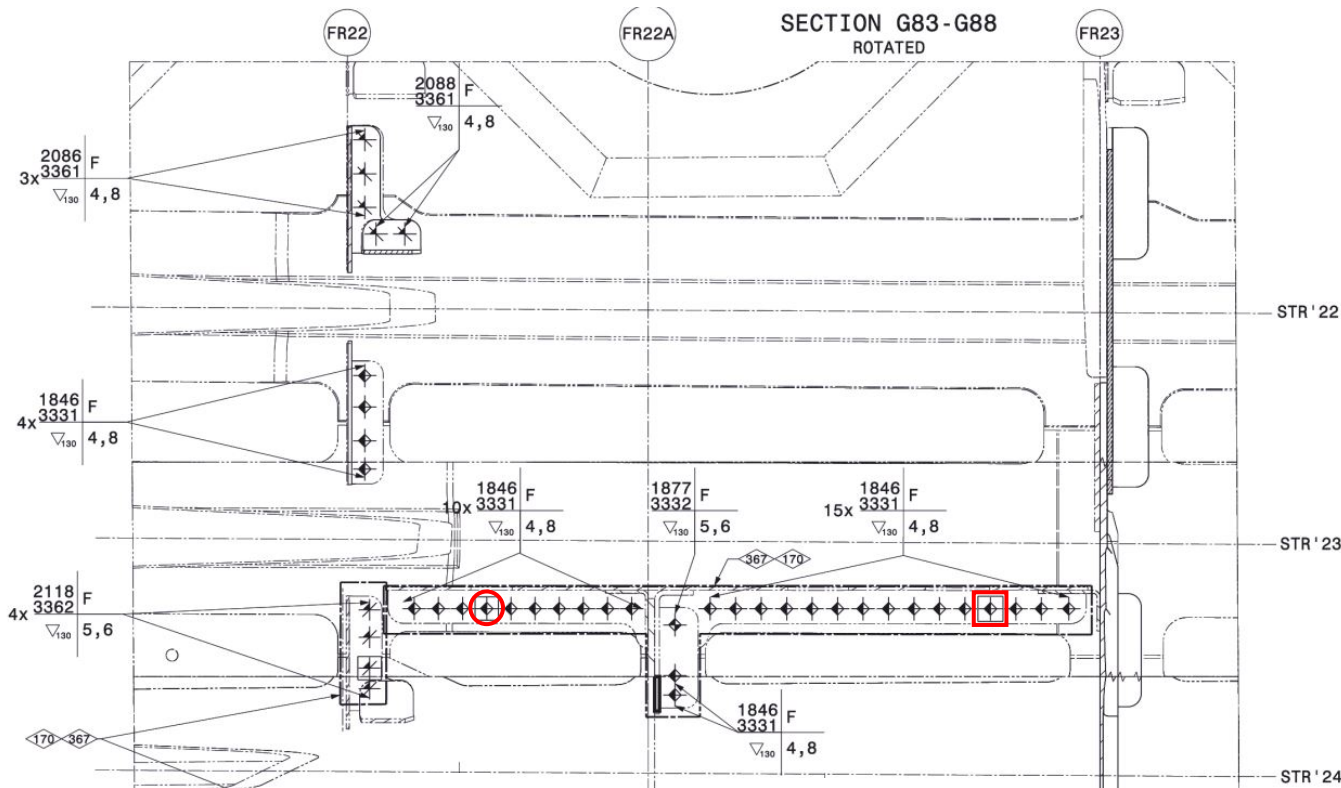


AIRBUS

TN-006542186

Sketch

2



☒ NONCONFORMITY 1: 1x OVERSIZE FASTENERS INSTALLED

SHOULD BE:
HOLE CODE: ABS1707BC8V3A
FASTENERS: ASNA2041D3 + ASNA2045-3

IS:
HOLE CODE: ABS1707CC8V3A
FASTENERS: ABS0873B3AE + ABS1826K3A

**FASTENERS POSITION, EDGE AND PITCH DISTANCE AND
AFFECTED PARTS THICKNESS AS PER DRAWING**

AFFECTED PARTS:
V5327418720200 INTCSTL C22A
V5327326220600 MACHINED PANEL SSRH

☐ NONCONFORMITY 2: 1x OVERSIZE FASTENERS INSTALLED

SHOULD BE:
HOLE CODE: ABS1707BC8V3A
FASTENERS: ASNA2041D3 + ASNA2045-3

IS:
HOLE CODE: ABS1707DC8V3A
FASTENERS: ABS0873B4E + ABS1826K4


**FASTENERS POSITION, EDGE AND PITCH DISTANCE AND
AFFECTED PARTS THICKNESS AS PER DRAWING**

AFFECTED PARTS:
V5327418720200 INTCSTL C22A
V5327326220600 MACHINED PANEL SSRH

☐ → MANUAL OPERATION (TACK POSITION)

☒ → ABS1707BC8V3A

ALL DIMENSIONS IN MILLIMETERS

TITLE	FIRST ANGLE PROJECTION			SIZE A0	
	SSRH CDS INSTL				
					N00
		V53274210		ISSUE	
		SHEET 88			

AIRBUS	CONCESSION CONTINUATION SHEET	Reference	TN-006542186
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		Revision	
		Page	Last page
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		MSN	00795
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COD	Description of Divergence	2	
Last page	Table of Content	1	
		Number of all concession pages:	
		5	
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