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EDGE JOINT-2

Revisions Rev: E.O. Number - Description Letter Date Contract#: Your Co Your Dept: WELDING PROCEDURE Your Dept: Your Dept: Your # CAGE: Your Dept: Size: 1 of 1 Form Rev: Orig

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1.0 APPLICATION

This welding procedure is valid using conditions and variables outside the ranges listed in SAE-AMS-STD-2219 at paragraph 5.3.2 for Class B welds. The following paragraphs of SAE-Morldwide AMS-STD-2219 have been tailored to fit the application stated herein:

5.2.3 fit-up; 5.4.2.1 penetrant test; and 5.4.3.2 weld penetration.

MODIFICATION:

- 5.2.3 Fit-up tolerance is controlled by tooling
- Penetrant testing is not performed 5.4.2.1
- Penetration is not complete 5.4.3.2

SAE-AMS-STD-1595 identifies minimum and maximum metal thickness range for application of this weld procedure. Metal thickness ranges outside the qualified limits require

This procedure does not address

The user needs a significant knowledge of welding, and must be

certified IAW

REFERENCED DOCUMENTS (to the extent specified herein) 2.0

- SAE-AMS-STD-2219, Fusion Welding for Aerospace Applications, Modified 2.1
- AWS A 2.4, Standard Symbols for Welding, Brazing and Nondestructive Exam. 2.2
- SAE-AMS-STD-1595, Qualification of Aircraft, Missile and Aerospace Fusion Welders 2.3
- 2.4 Your #, Manufacturing Control Document
- 2.5 MIL-T-8606, Tubing Specification
- AWS A 5.9, Filler Metal Specification 2.6

3.0 SUPPORTING DOCUMENT

AWS A 3.0, Standard Welding Terms and Definitions 3.1

APPLICABLE DOCUMENTS (incorporated herein) 4.0

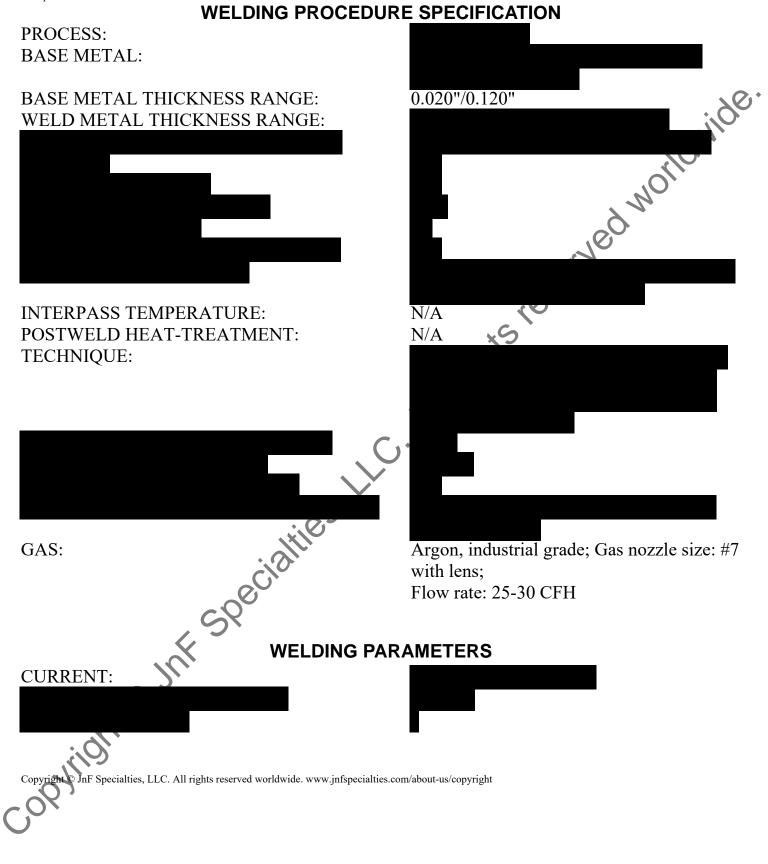
- Welding Procedure Qualification Test Record 4.1
- Welding Procedure Specification 4.2

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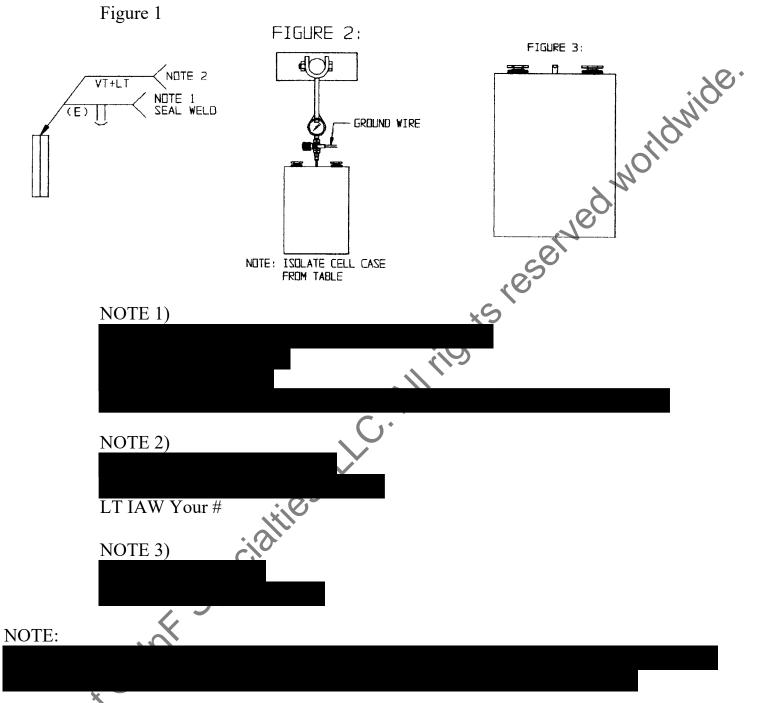
WELDING PROCEDURE QUALIFICATION TEST RECORD SS 304L, MIL-T-8606, Group IIA MATERIAL SPECIFICATION: **WELDING PROCESS:** reserved morldmide **RADIOGRAPHIC EXAM NO:** FILLER METAL CLASS: ER308L Argon, 25 CFH SHIELDING GAS: SINGLE or MULTIPLE PASS: **WELDER'S NAME: POSTHEAT TREATMENT: VISUAL INSPECTION (Class B Inspector)** APPEARANCE: **UNDERCUT:** TEST DATE: WITNESSED BY: **WELDING PROCEDURE** PASS NO: ecialties, LLC. All rights reserved worldwide. www.jnfspecialties.com/about-us/copyright

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WELDING PARAMETERS:



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