## REDACTED

This document may not be disclosed or reproduced in whole or in part without prior written permission from a representative of the Company with the authority to grant such permission.

Copyright © JnF Specialties, LLC. All rights reserved worldwide. www.jnfspecialties.com/about-us/copyright

# Add to Cart

				Arc W	Velo o/Yr	ding	ntsre	serv	ed work	awide
	Revisions								Rev:	
	Letter E.O. Number - Description							Date		
		E.O. Number								
C	Used On Prepared By: Your Dept:	Contract#:					Your	Со		
	Your Dept:			WELDING PROCEDURE					DURE	
	Your Dept:									
	Your Dept:			Size:	Α	CAGE:			Form Rev: Orig	1 of 1

Your Logo

This document may not be disclosed or reproduced in whole or in part without prior written permission from a representative of the Company with the authority to grant such permission.

### TABLE OF CONTENTS

1.0 Sc	ope	
2.0 Gi	ıidelines	
3.0 Eq	uipment	
4.0 M	aterials	
5.0 Re	equirements	
5.1		
5.2	Wolding Equipment	
5.3	weiung Equipment	<b>O</b> 3
5.4	Weld Log	3 3 3 3 3 3 3
5.5	Control Adjustments	
0.0		
	r specialties	
	int SP	
	iont on the spect	
OY		

Your Co	REV	CAGE	DOC#:		2 of 2
	Orig			Your #	

This document may not be disclosed or reproduced in whole or in part without prior written permission from a representative of the Company with the authority to grant such permission.

#### 1.0 Scope

Provide a standard for achieving

#### 2.0 **Guidelines**

- the reserved worldwide. AWS A3.0, Standard Welding Terms and Definitions 2.1
- AWS D1.1 Structural Welding Code 2.2

#### Equipment 3.0

- 3.1 Jigs and Fixtures
- 3.2 Arc welding equipment

#### 4.0 **Materials**

- **AWS Welding Electrodes** 4.1
- 5.0 Requirements

#### 5.1 **Component Cleanliness**

The surfaces to be welded must

#### 5.2 Welding Equipment

The welding equipment must

#### 5.3 Fitup

Mating parts assembled for welding must

#### Weld Log 5.4

The weld log should be located near the machine and must

### **Control** Adjustments 5.5

When adjustment of the weld schedule is desirable, the settings may be varied by from the qualified values or by when only one qualified setting is adjusted. Production welds must be made within of the settings used on qualification test specimens. If satisfactory welding cannot be maintained within these limits of adjustment, welding must

C.

ties'

Copyright © JnF Specialties, LLC. All rights reserved worldwide. www.jnfspecialties.com/about-us/copyright

Your Co	REV	CAGE	DOC#:		3 of 3
	Orig			Your #	

This document may not be disclosed or reproduced in whole or in part without prior written permission from a representative of the Company with the authority to grant such permission.

#### Workmanship 6.0

.ath The quality of the welded assembly is determined according to the contract specified

Your Co	REV	CAGE	DOC#:		4 of 4
	Orig			Your #	