



# Doing Business with Boeing Approved Process Sources D1-4426

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## Approved Process Sources D1-4426

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### Document D1-4426 - Processes for BE10038307

Detail Information for Processor Code number: BE10038307	
Supplier Name: HAR CONN AEROSPACE INC	
Address:	5000 AUGUSTA DR,
City/town:	FORT WORTH
Province/state:	TX 76106-1803
Country:	UNITED STATES
Area:	TX
Contact Name:	Brian Horan
Title:	Quality Manager
Phone:	8176265437
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\* An acronym in the "Nadcap Commodity" column only indicates that Nadcap accreditation may be required for this Process Code. It does not provide any indication of this company's actual Nadcap accreditation status.

Process Code	*Nadcap Commodity	Limitation Codes	Doc Notes	Nomenclature	Specification Number
<a href="#">001</a>	<a href="#">AQS</a>	None	None	Boeing approved QMS as defined in D1-4426 Processor Requirements Sec 6.15.1	Quality System
<a href="#">300</a>	<a href="#">CP</a>	None	None	Chromic Acid Anodizing of Alum. - Type I	MIL-A-8625
<a href="#">301</a>	<a href="#">CP</a>	None	None	Sulfuric Acid Anodize Type II (Approval Not Required for International Space Station (ISS) Houston Only)	MIL-A-8625
<a href="#">302</a>	<a href="#">CP</a>	None	.	Hard Anodize Type III	MIL-A-8625
<a href="#">304</a>	<a href="#">CP</a>	None	None	Chromic Acid Anodizing - Class 1 and 4	BAC 5019
<a href="#">305</a>	<a href="#">CP</a>	None	None	Chromic Acid	BAC 5019

				Anodizing - Class 1 and 3	
<a href="#">317</a>	<a href="#">CP</a>	None	.	Chromic Acid Anodizing - Class 5	BAC 5019
<a href="#">320</a>	<a href="#">CP</a>	None	None	Chemical Conversion Coating on Aluminum (Immersion App only) (Approval Not Required for International Space Station (ISS) Houston Only)	MIL-C-5541
<a href="#">320B</a>	<a href="#">CP</a>	None	.	Chemical Conversion Coatings on Aluminum and Aluminum Alloys (Immersion Application Only)	MIL-DTL- 5541
<a href="#">321</a>	<a href="#">CP</a>	None	Class "A"	Chemical Conversion Coatings for Aluminum (Immersion Application Only)	BAC 5719
<a href="#">392</a>	<a href="#">CP</a>	None	.	Application Corrosion Resistant Finish for Integral Fuel Tanks - manual touch-up excluded for requiring approval	BAC 5793
<a href="#">803</a>	<a href="#">MTL</a>	<a href="#">A3</a>	Limited To Bend Testing	Metallurgical Testing	Met. Testing
<a href="#">809</a>	<a href="#">CP</a>	<a href="#">A3</a>	None	Process Solution Control	Chem. Testing
<a href="#">810</a>	<a href="#">CP</a>	None	None	Salt Spray Testing	ASTM-B-117
<a href="#">L304</a>	<a href="#">CP</a>	None	.	Chromic Acid Anodizing	DPS11.01
<a href="#">L304B</a>	<a href="#">CP</a>	None	.	Chromic Acid Anodizing - Chromate Sealed	DPS11.01-3
<a href="#">L306</a>	<a href="#">CP</a>	None	None	Sulfuric Acid Anodizing	DPS11.05
<a href="#">L306A</a>	<a href="#">CP</a>	None	Does not include 7050 alloy	Sulfuric Acid Anodizing - Controlled Thickness	DPS11.05-1
<a href="#">S304</a>	<a href="#">CP</a>	None	None	Anodizing Aluminum	PS13201

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