



Doing Business with Boeing  
**Approved Process Sources D1-4426**  
 Revision: JE Effective: 2/May/2016

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## Approved Process Sources D1-4426

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### Document D1-4426 - Processes for BE10015452

Detail Information for Processor Code number: BE10015452	
Supplier Name: STABILE PLATING CO INC	
Address:	1150 E EDNA PL,
City/town:	COVINA
Province/state:	CA 91724
Country:	UNITED STATES
Area:	CA
Contact Name:	Michael Francisco
Title:	Quality Manager
Phone:	626-339-9091
Fax:	626-339-3761

\* 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	.	Boeing approved QMS as defined in D1-4426 Processor Requirements Sec 6.15.1	Quality System
<a href="#">301</a>	<a href="#">CP</a>	None	Excluding Type IIB anodize.	Sulfuric Acid Anodize Type II (Approval Not Required for International Space Station (ISS) Houston Only)	MIL-A-8625
<a href="#">301A</a>	<a href="#">CP</a>	None	.	Sulfuric Acid Anodizing Type II	AMS-A-8625
<a href="#">302</a>	<a href="#">CP</a>	None	None	Hard Anodize Type III	MIL-A-8625

<a href="#">302A</a>	<a href="#">CP</a>	None	.	Hard Anodic Coatings Type III	AMS-A-8625
<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="#">410</a>	<a href="#">NDI</a>	None	.	Penetrant Inspection	BAC 5423
<a href="#">410A</a>	<a href="#">NDI</a>	None	.	Liquid Penetrant Inspection	BSS 7039
<a href="#">411</a>	<a href="#">NDI</a>	None	.	Penetrant Inspection	ASTM-E-1417
<a href="#">412</a>	<a href="#">NDI</a>	None	.	Penetrant Inspection	MIL-STD-6866
<a href="#">809</a>	<a href="#">CP</a>	None	.	Process Solution Control	Chem. Testing
<a href="#">849A</a>	<a href="#">NDI</a>	<a href="#">A3</a>	.	NDI Personnel Certification Level 3 Penetrant	NAS 410
<a href="#">P320</a>	<a href="#">CP</a>	None	None	Application of Chemical Films to Aluminum Alloys (Immersion Application Only)	AA0109-016

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<b>Source Name</b>	STABILE PLATING	<b>OneSource ID</b>	067729731	<b>View</b>	Approvals Info ▾
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## Approvals Info



**Instructions:** Click on Hyperlink to get more information; Export this information by clicking on Excel icon; Print this information by clicking on Print Button.

**Current Approvals**
     
  **Approvals In Work**
     
  **Revoked Approvals**

Total Number of Records: 4

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**Expiration date is calculated based on Honeywell Audit, SP001 Self Audit, Nadcap, SCA, and Export license expiration as applicable.**

**If APSL Approval is expired, Supplier is not permitted to manufacture Honeywell product using the expired process after the expiration date nor ship product processed by an unapproved or expired special process source.**

Expiration Date	Specification / Approval Code	Type Class	Grade/Other Scope	Category Family	PN Specific Export Restr	Usg	External Comments / Restrictions	Approval Date
<a href="#">02-APR-14</a>	<a href="#">CP.ANDZ.H</a>		ANODIZE	CP	NO	Sell to Public		21-APR-09
			AC7108-ANODIZING	ANDZ	NO	Public		
<a href="#">02-APR-14</a>	<a href="#">CP.ANDZ.S</a>		ANODIZE	CP	NO	Sell to Public		21-APR-09
			AC7108-ANODIZING	ANDZ	NO	Public		
<a href="#">02-APR-14</a>	<a href="#">CP.CLE.P</a>		CLEANING/ETCH	CP	NO	Sell to Public		21-APR-09
			AC7108-PASSIVATION	CLN/ETCH	NO	Public		
<a href="#">02-APR-14</a>	<a href="#">CP.CNV.A</a>		CONVERSION/PHOSPHATE COAT	CP	NO	Sell to Public		21-APR-09
			AC7108-CONV/PHOS COATINGS	CNV	NO	Public		

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