



Anodizing/Chromate Drop Off Sheet

* indicates required field

This form must be completed for each part requiring different processing

Date*			
Customer Name*			
Part Number			
PO#			
# of Pieces			
# of containers			
Aluminum Alloy*:			
Etch:	Yes <input type="radio"/>	No <input type="radio"/>	<i>If not completed YES is assumed</i>
Teflon Dip:	Yes <input type="radio"/>	No <input type="radio"/>	<i>If not completed NO is assumed</i>
Specifications:			<i>If not completed NO is assumed</i>
Masking/Plugs:			<i>If not completed NO is assumed</i>
Special Instructions: (i.e. racking details, packing requirements)			

<input type="radio"/> Anodize Type II (Regular)*	
Clear	<input type="radio"/>
Black	<input type="radio"/>
Blue	<input type="radio"/>
<i>If color is not specified clear is assumed</i>	
Thickness(mils)	
<i>If thickness is not specified, target thickness is .4 mils(clear) and .6 mils(dyed).</i>	
1 mil = 1 thousandth = .001 inch	

<input type="radio"/> Anodize Type III (Hardcoat)*	
Clear	<input type="radio"/>
Black	<input type="radio"/>
<i>If color is not specified clear is assumed</i>	
Thickness(mils)	
<i>If thickness is not specified, target thickness is 2 mils with an acceptable range of + or - 20% of specified thickness.</i>	
Seal (circle one)	Yes No
<i>If seal is not specified, Yes is assumed. Seal is required for Black & Blue</i>	

<input type="radio"/> Chromate Conversion*	
MIL-DTL-5541F Type II, Class 3 (Standard)	<input type="radio"/>
MIL-DTL-5541F Type II, Class 1A	<input type="radio"/>