


REV	ECO	ZONE	DESCRIPTION	DATE	APPR
A			Concept Development Release	04/03/19	PN

<div>UNSPECIFIED TOLERANCE</div> <div><div><div>X</div><div>=</div><div>±0.50</div><div>mm</div><div>±.020</div><div>Inches</div></div><div><div>X.X</div><div>=</div><div>±0.250</div><div>mm</div><div>±.010</div><div>Inches</div></div><div><div>X.XX</div><div>=</div><div>±0.130</div><div>mm</div><div>±.005</div><div>Inches</div></div><div><div>X.XXX</div><div>=</div><div>±0.05</div><div>mm</div><div>±.002</div><div>Inches</div></div><div><div>SURFACE FINISH</div><div>1.6</div><div>✓</div></div><div>ANGLES = ± 1 DEGREE</div></div>		<div>DOCUMENT HISTORY</div> <table><tr><td>DRAWN BY:</td><td>DATE</td></tr><tr><td>P. Nurmi</td><td>4/3/2019</td></tr><tr><td>LAST 3D MODEL CHANGE</td><td>DATE</td></tr><tr><td></td><td>4/3/2019</td></tr><tr><td>ENG MANAGER</td><td>DATE</td></tr><tr><td></td><td></td></tr></table>		DRAWN BY:	DATE	P. Nurmi	4/3/2019	LAST 3D MODEL CHANGE	DATE		4/3/2019	ENG MANAGER	DATE			<div>EMAST</div> <div>ELECTROPHORETIC MASS SPECTROMETRY TECHNOLOGY CORPORATION</div> <div>DESCRIPTION</div> <div>Concept CE-MS/TOF System</div>	
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P. Nurmi	4/3/2019																
LAST 3D MODEL CHANGE	DATE																
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ENG MANAGER	DATE																
<div>MATERIAL:</div>		<div>SIZE</div> <div>B</div>	<div>PART NUMBER</div>	<div>REV</div> <div>A</div>													
<div>FINISH:</div>		<div>SCALE: NONE</div> <div>SHEET: 1 of 1</div>															
<div><div>THIRD ANGLE PROJECTION</div></div>		<div>THIS DOCUMENT CONTAINS PROPRIETARY INFORMATION AND IS THE PROPERTY OF EMAST. UNAUTHORIZED DUPLICATION OF THIS DOCUMENT IS PROHIBITED</div>															