



<p><b><u>Customer Information</u></b>                  Date: _____                  Name: _____                  Phone: _____                  Email: _____</p> <p><b><u>Machine Information</u></b>                  Make: _____                  Tonnage: _____                  Cycle time: _____                  Cavity/Mold: _____                  Part Size: _____                  Box Size: _____</p>	<p><b><u>Machine Dimensions</u></b></p> <table border="1" style="width: 100%; border-collapse: collapse; text-align: center;"> <thead> <tr> <th style="width: 80%;">Dim</th> <th style="width: 20%;">Value</th> </tr> </thead> <tbody> <tr><td>A</td><td> </td></tr> <tr><td>B</td><td> </td></tr> <tr><td>C</td><td> </td></tr> <tr><td>D</td><td> </td></tr> <tr><td>E</td><td> </td></tr> <tr><td>F</td><td> </td></tr> <tr><td>G</td><td> </td></tr> <tr><td>H</td><td> </td></tr> <tr><td>H1</td><td> </td></tr> </tbody> </table> <p>Pad height if applicable: _____</p>	Dim	Value	A		B		C		D		E		F		G		H		H1	
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**Description of desired placement of conveying equipment** (Please describe how the components need to be arranged taking into account space requirements and desired location to convey parts to)

Under the Press: Out of - Operator Side \_\_\_\_\_ Non Op side \_\_\_\_\_ Clamp End \_\_\_\_\_

Beside the Press: Parallel with Press to discharge at clamp end \_\_\_\_\_  
 90 degree to press to discharge \_\_\_\_\_  
 Discharge Height \_\_\_\_\_

Parts Separation required?

Box Fill System required? Y N Inline, Side by Side, Over/under, special design

Options: Variable Speed Reversing Indexing Discharge chute

Other:

Other comments/description/sketches: