Part Number:	1234	Date:	4/16/2015
Comments:	Sample 3D PDF	Revision:	09
		Material:	
		Designed by:	WaterShot

Notes:

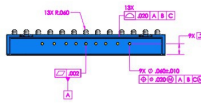
Please review this part and share comments here. Comments can be saved to the 3D PDF and sent back to the engineering team.

SOLIDWORKS MBD 3D PDF advantages:

1. Compliant with ISO standard.
   a. Based on PRC format, established as ISO standard 14739-1: 2014.

2. Accurate.
   a. Within 1 micron precision. Accurate for machining.

3. Rich.
   a. Supports semantic 3D PMI.
   b. Supports advanced SOLIDWORKS capabilities such as configurations, display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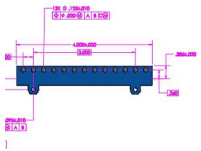
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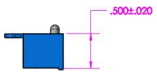

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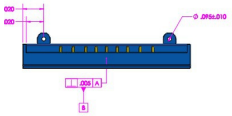
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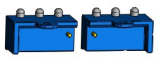
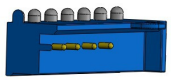

Model Break View


Section A-A