

Tobie Burr

From: MEADE Sarah <sarah.meade@hexagon.com>
Sent: Tuesday, May 4, 2021 10:51 AM
To: Chris Gaddis
Subject: RE: 1 inch std
Attachments: setting master specs .5.docx

Hi

+/- 0.000020" Or .5 micron. I only have a good drawing for the .5" setting master but the tolerances for all of our height gauge setting master have the same.

Thank you,

Sarah Meade
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From: Chris Gaddis <chrisg@tescomusa.com>
Sent: Tuesday, May 4, 2021 9:37 AM
To: MEADE Sarah <sarah.meade@hexagon.com>
Subject: FW: 1 inch std

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From: Chris Gaddis
Sent: Tuesday, May 4, 2021 8:26 AM
To: Chris Gaddis <chrisg@tescomusa.com>
Subject: 1 inch std



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