Date Description Made By Approval Notes Α Initial Release 1. 1 Inch, Manual linear travel 2. Leak test to 5x10E-10 Standard cc/sec of He. 3. Protect flange seal surface from damage. 4. Black anodized aluminum body. 5. Resolution: .025 Inch Scale / 1mm Metric Scale 3.50 - 4.50 5.25 3.62 - 2.62 Travel Lock-Screw Ø 1.18 Ø1.58 <u>սհահահահահակաի</u> 0-0 Ø.250 Ø1.25 .560 **Dual Unit** .180 Inch / Millimeter Laser Engraved Scales Detail A .75 Material **UNCONTROLLED WEB DRAWING** See Individual Components Linear Feedthrough, 1 Inch Push-Pull on ISO NW16 KF Accu-Glass Products Inc. Proprietary and Confidential 25047 Anza Drive Tolerances, Valencia, CA 91355 The information contained in this drawing is the sole Rev. unless otherwise specified Drawn by Ligeti T 818-365-4215 property of Accu-Glass, Products Inc. Any reproduction, No. 112055 Α .X ± . 030 Date 5/19/2014 in part or as whole, without the written permission of F 818-365-7074  $.XX \pm .010$ Angles  $\pm~0.5^{\circ}$ www.accuglassproducts.com Accu-Glass Products, Inc., is strictly prohibited. Sheet Finish 63Ra Approved

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