



LID DETAIL
 GAS AND ANODE DETAILS ARE NOT SHOWN BECAUSE THEY WILL VARY DEPENDING UPON LENGTH

REVOLUTION MINI DROP-IN CYLINDRICAL - SINGLE

UNITS: MM

NO.	DATE	REVISION	BY	TOLERANCES (UNLESS OTHERWISE SPECIFIED)	CONFIDENTIAL	SCALE: 3/8	ANGSTROM SCIENCES, INC.		
				LINEAR (IN) FRACTIONAL = ± 1/64 2 PLACE DECIMAL = ± 0.01 3 PLACE DECIMAL = ± 0.005 4 PLACE DECIMAL = ± 0.0005	LINEAR (MM) NO DECIMAL = ± 0.5 1 PLACE DECIMAL = ± 0.1 2 PLACE DECIMAL = ± 0.01	DRAWN BY: jlowmaster DATE: 8/29/2017 CHKD BY: DATE: APVL BY: DATE:	TITLE: DRAWING NUMBER: 1100		
<p>ANGULAR DEGREES = ± 1° DECS, MINS = ± 00' 30" DECS, MINS, SECS = ± 00' 00' 30"</p>					<p>NOTICE: THE INFORMATION CONTAINED HEREIN IS PROPERTY OF ANGSTROM SCIENCES, INC. DUCQUESNE, PA AND CONTAINS PROPRIETARY INFORMATION WHICH HAS BEEN SUBMITTED TO YOU IN CONFIDENCE FOR A SPECIFIC PURPOSE. COPYING, USING, OR DISCLOSING THIS DRAWING OR THE INFORMATION ON IT WITHOUT ANGSTROM SCIENCES PRIOR WRITTEN CONSENT BY AN APPROVED REPRESENTATIVE IS PROHIBITED AND MAY BE GROUNDS FOR LEGAL ACTION. PATENTABLE DESIGN FEATURES ARE PROTECTED BY UNITED STATES PATENT LAWS.</p>			<p>SHEET 1 OF 1</p>	<p>REV. SIZE</p> <p>D</p>