4IN 8MM BORE COMPLIANT WHEEL

**UNLESS OTHERWISE SPECIFIED:**

- Scale: 1:1
- Weight:
- Sheet 1 of 1

**DIMENSIONS ARE IN INCHES**

**TOLERANCES:**
- Angular: Mach
- Angular: Bend
- One Place Decimal
- Two Place Decimal
- Three Place Decimal
- Four Place Decimal

- Fractional
- One Place Decimal
- Two Place Decimal
- Three Place Decimal
- Four Place Decimal

**MATERIAL:**
- PC Core
- TPU Overmold
- Deburred

**COMMENTS:**
- Dual Dimensions are in millimeters.
- Break all sharp edges.
- 2° draft on most surfaces unless otherwise noted.

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**REVISION HISTORY**

<table>
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<tr>
<th>REV.</th>
<th>DESCRIPTION</th>
<th>DATE</th>
<th>DRAWN BY</th>
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<tbody>
<tr>
<td>1</td>
<td>ORIGINAL PRINT</td>
<td>5/15/2017</td>
<td>J. ANG</td>
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<td>2</td>
<td>UPDATED TO AMDS-1</td>
<td>5/14/2018</td>
<td>A. MILLS</td>
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<tr>
<td>3</td>
<td>REMOVED DUROMETER TABLE, ADDED ISO VIEW</td>
<td>9/4/2019</td>
<td>N. LAWRENCE</td>
</tr>
<tr>
<td>4</td>
<td>UPDATED DIMS</td>
<td>10/29/2019</td>
<td>K. KOLODZIEJ</td>
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</tbody>
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**CHECKED**
- ENG APPR.
- MFG APPR.
- Q.A.

**ENGINEERING NUMBER:**
- NL 10/29/19

**REV.DWG. NO.**
- A am-3563

***SEE CAD FOR ADDITIONAL TOOLPATH INFO***