FOR REFERENCE ONLY

Notes:
1. Mechanical reference only.
2. Window is AR coated.
3. Mounting and/or thermal sinking solution must be sufficient to maintain device within operational specifications. Use of a thermal pad between package base and heat sink is advised.
4. Device is ESD sensitive. Handling precautions are required to ensure device meets specifications. Please visit our website for safe handling information.

**ELECTRICAL PIN-OUT (Single-Mode) vs (Multi-Mode)**

<table>
<thead>
<tr>
<th>PIN</th>
<th>5xP</th>
<th>5x0</th>
<th>-5x0</th>
<th>-5xP</th>
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<tr>
<td>1</td>
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<td>LASER ANODE (+)</td>
<td>LASER CATHODE (-)</td>
<td>LASER CATHODE (-)</td>
</tr>
<tr>
<td>2</td>
<td>LASER CATHODE (-), PD ANODE (+), CASE</td>
<td>LASER CATHODE (-), CASE</td>
<td>LASER ANODE (+), CASE</td>
<td>LASER ANODE (+), PD CATHODE (-), CASE</td>
</tr>
</tbody>
</table>

**Dimensions (mm)**

- Ø 5.62 ±0.221
- Ø 3.56 ±0.140
- 6.50 ±0.20
- 0.80 ±0.031
- 2 × R0.10 ±0.004
- 1.60 ±0.063

**REVENDS**

<table>
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<tr>
<th>REV</th>
<th>DESCRIPTION</th>
<th>CO</th>
<th>DATE</th>
<th>APPROVED</th>
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<tr>
<td>B</td>
<td>UPDATED DIM REFERENCES</td>
<td>1235</td>
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<td>BP</td>
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<td>C</td>
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<td>2018/03/26</td>
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<tr>
<td>D</td>
<td>UPDATED TO NEW DRAWING FORMAT</td>
<td>5332</td>
<td>2021/05/10</td>
<td>JDS</td>
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Assembly, 5.6mm TO Can (MS)

**THIRD ANGLE PROJECTION**

Size: SKB88

Dwg. No.: TOP109007

Rev: D

Scale: 8:1

Sheet 1 of 2