**PRODUCT SPECIFICATIONS:**

DEVICE CONFIGURATION PER EOT SPECIFICATION 113-26000-01

- Broadband isolation: > 32dB
- Peak transmission at 532nm: > 94%
- Clear aperture: 4mm
- Factory set at 22°C
- Broadband operating range: 500-595nm
- Torque required for clamp screw: 10.0 IN-LBS MAX

**DIMENSIONS ARE IN MILLIMETERS (INCH):**

- Surface finish: 1.6 RMS micron (63 micro inch)
- Third angle projection

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**FINISH 1:**

- Material: [ENG]
- Matl: Assembly

**FINISH 2:**

- Surface finish: 1.6 RMS micron (63 micro inch)
- Third angle projection

**FINISH 1:**

- Finish: 1
- NAME: [EOT]
- DATE: 8/6/2018

**FINISH 2:**

- Finish: 2
- NAME: [EOT]
- DATE: 8/6/2018

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**APPROVED FOR MANUFACTURE**

- Electro-Optics Technology, Inc.

**ISO, 4mm, 500-595nm, BB**

**DRAWING NO.: 110-25045-0004-CID**

**REV:** 1

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**NAME DATE**

**DRAWN ZD 8/6/2018**

**CHKD ENG**

**DRAWN NO. SIZE**

**SCALE 3:2**

**SIGNATURE**