

Ø 5.08
[0.200]
PCD

4

PIN 1: OUTPUT 1

BOTTOM VIEW

ALL DIMS TYP

¹ Distance from top of active area to bottom of header.

² KBr window thickness. Wedged, 0.2°, measurement at thickest edge.

³ Distance from top of device to top of window.



Drawn By:

Engineering:

Production:

On: 20-JUL-2022 Drafting:

LASER COMPONENTS®

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UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MM [IN]

STANDARD TOLERANCES - MM: ANGULAR: ±5° ONE PLACE DECIMAL: ±0.5 TWO PLACE DECIMAL: ±0.10 DD3151D1300-k2 4-Pin TO-39 Top Assembly

Product Outline Drawing

B DWG. NO.

G. NO. 100500

B

SCALE: 8:1 SHEET 1 OF 1

B Pin 2 revised from V+ to GROUND, pin 4 revised from GROUND to V+. Updated Titleblock with new logo and two place decimal standard tolerance trailing zero.

A. GROTHUSEN

REV. DESCRIPTION

DATE REVISED BY

REVISION

PIN 2: GROUND PIN 3: OUTPUT 2 B

PIN 4: V+