



DIMENSIONS ARE IN MILLIMETERS  
TOLERANCE  $\pm 0.1$  mm

A breakout board for the TI MSPM0G3507 LaunchPad intended for use with a THREE terminal strip breadboard, such as the JAMECO ValuePro WBU-206-R or BB-3T5D. It plugs into the underside of the LaunchPad and reroutes the GPIO headers into a dual-row format that straddle the breadboard center dividers.

**Eli Bell**

Sheet: Assembly

File: CSC202\_LP\_MSPM0G3507\_3TERM\_BREAKOUT.kicad\_pcb

**Title: Assembly Drawing (Top)**

Size: A4

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KiCad E.D.A. 9.0.1+1 + KiBot v1.8.4

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