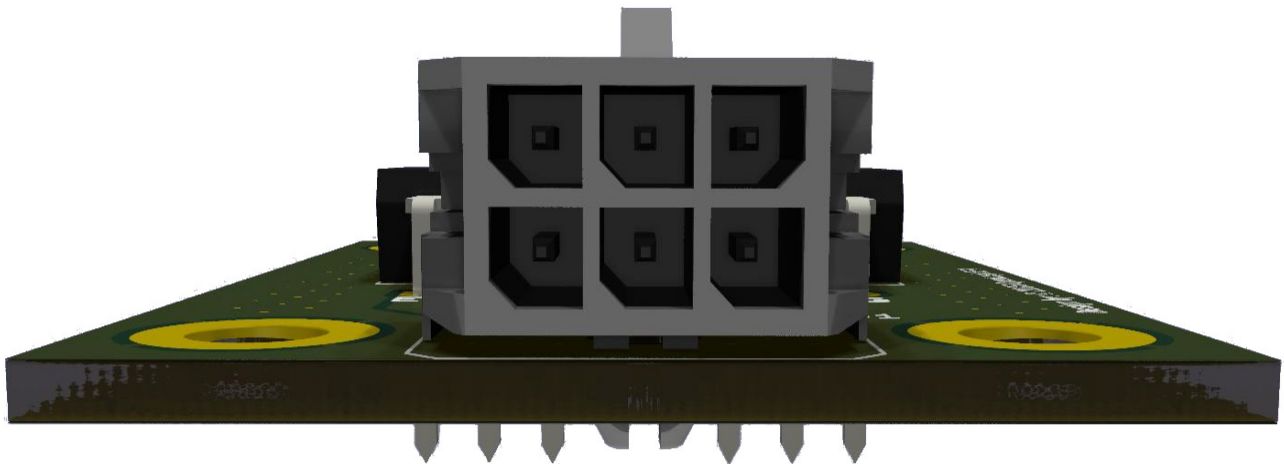


<b>Input A</b>	<b>GND</b>	<b>Input B</b>
<b>Output A</b>	<b>GND</b>	<b>Output B</b>



Input: Gate control signal (4.5 V–10 V, typically 5 V)

GND: Connect to a solid engine ground (not battery negative)

Output: Connect to ignition coil primary (-) terminal

Notes: ⚠ Use logic-level output from ECU or ignition controller (not direct battery voltage)