



## Footprint and Schematic Information for VO610A

The footprint and schematic symbols for the following parts can be accessed using the associated links. They are available in Eagle, Altium, KiCad, OrCAD / Allegro, Pulsonix, and PADS.

Note that the 3D models for these parts can be found on the Vishay product page.

PART NUMBER	FOOTPRINT / SCHEMATIC
VO610A-1	<a href="http://www.snapeda.com/parts/VO610A-1/Vishay/view-part">www.snapeda.com/parts/VO610A-1/Vishay/view-part</a>
VO610A-1X019T	<a href="http://www.snapeda.com/parts/VO610A-1X019T/Vishay/view-part">www.snapeda.com/parts/VO610A-1X019T/Vishay/view-part</a>
VO610A-2	<a href="http://www.snapeda.com/parts/VO610A-2/Vishay/view-part">www.snapeda.com/parts/VO610A-2/Vishay/view-part</a>
VO610A-3	<a href="http://www.snapeda.com/parts/VO610A-3/Vishay/view-part">www.snapeda.com/parts/VO610A-3/Vishay/view-part</a>
VO610A-3X001	<a href="http://www.snapeda.com/parts/VO610A-3X001/Vishay/view-part">www.snapeda.com/parts/VO610A-3X001/Vishay/view-part</a>
VO610A-3X007T	<a href="http://www.snapeda.com/parts/VO610A-3X007T/Vishay/view-part">www.snapeda.com/parts/VO610A-3X007T/Vishay/view-part</a>
VO610A-3X009T	<a href="http://www.snapeda.com/parts/VO610A-3X009T/Vishay/view-part">www.snapeda.com/parts/VO610A-3X009T/Vishay/view-part</a>
VO610A-3X016	<a href="http://www.snapeda.com/parts/VO610A-3X016/Vishay/view-part">www.snapeda.com/parts/VO610A-3X016/Vishay/view-part</a>
VO610A-3X019T	<a href="http://www.snapeda.com/parts/VO610A-3X019T/Vishay/view-part">www.snapeda.com/parts/VO610A-3X019T/Vishay/view-part</a>
VO610A-4X017T	<a href="http://www.snapeda.com/parts/VO610A-4X017T/Vishay/view-part">www.snapeda.com/parts/VO610A-4X017T/Vishay/view-part</a>
VO610A-4X019T	<a href="http://www.snapeda.com/parts/VO610A-4X019T/Vishay/view-part">www.snapeda.com/parts/VO610A-4X019T/Vishay/view-part</a>

For technical issues and product support, please contact [optocoupleranswers@vishay.com](mailto:optocoupleranswers@vishay.com).

