

Footprint and Schematic Information

Vishay Semiconductors

Footprint and Schematic Information for VOS618A

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
VOS618A-2T	www.snapeda.com/parts/VOS618A-2T/Vishay/view-part
VOS618A-2X001T	www.snapeda.com/parts/VOS618A-2X001T/Vishay/view-part
VOS618A-3T	www.snapeda.com/parts/VOS618A-3T/Vishay/view-part
VOS618A-3X001T	www.snapeda.com/parts/VOS618A-3X001T/Vishay/view-part
VOS618A-7T	www.snapeda.com/parts/VOS618A-7T/Vishay/view-part
VOS618A-7X001T	www.snapeda.com/parts/VOS618A-7X001T/Vishay/view-part
VOS618A-8T	www.snapeda.com/parts/VOS618A-8T/Vishay/view-part
VOS618A-8X001T	www.snapeda.com/parts/VOS618A-8X001T/Vishay/view-part
VOS618A-X001T	www.snapeda.com/parts/VOS618A-X001T/Vishay/view-part
VOS618AT	www.snapeda.com/parts/VOS618AT/Vishay/view-part

For technical issues and product support, please contact optocoupleranswers@vishay.com.

