## 8-Pin Encoder Cable for the Power Electronics Lab




#### Abstract

DESCRIPTION Vishay is a proud provider of the hardware for the Power Electronics Lab, based on the approach in the textbook Power Electronics: Converters, Applications and Design. This cable connects the encoder output from Motorsolver's 10-pole BLDC machines to the dSPACE CLP1104's interface board to conduct experiments in the Power Electronics Lab, based on the approach in the textbook Power Electronics: Converters, Applications and Design, written by Ned Mohan, Tore M. Undeland, and William P. Robbins; and the Electric Drives Lab, based on the approach in the textbook Electric Machines and Drives: A First Course by Ned Mohan.

This product is commonly used with Vishay product number 75550: 2-Pin Inverter Assembly, which is also used in Power Electronics Lab experiments.


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