

SIGN IN

Applications

Shop ΑII

Boards and Components **Test and Measurement** Equipment

Bundles and **Specials**

Software

Academic

Support

FREE US shipping on orders \$35+ >>

Home / Test and Measurement Equipment / Accessories / Cables, Probes and Clips / 30-Pin Flywire Labels for the Analog Discovery 2



30-Pin Flywire Labels for the Analog Discovery 2

★ ★ ★ ★ (No reviews yet) Write a Review

SKU: 540-033

Quantity:

Check Distributor Stock

Add to Cart

Add to Wish List





What's Included Description Features

The MTE Cables used with our Test and Measurement Products provide a handy method of probing designs and projects and are color coded to assist in finding which wire belongs to which instrument. While simple and nice to look at, we've heard from users that color is not always a helpful method of discovery. The 2x15 MTE Cable Labels for Analog Discovery provide flag style labels that include the color code and pin name can be affixed to the end of each wire on the cable.

This sticker sheet provides 30 plastic labels for the 30 pins on the Analog Discovery 2 flywires. Simply take the appropriate label off the sticker sheet, and apply it to the correct wire. No more searching through 30 wires for the correct one. Look for the flag and you're done!

This sticker sheet is included in the Analog Discovery 2 package.

Related Products

Distributor Stock

Customers Also Viewed

Hide Distributors

	Distributor	Store Location	Stock	
Mouser	Mouser Electronics	United States	90 in stock	Buy Now
Newark	Newark Electronics	United States	0 in stock	Buy Now

Inventory data provided by oemsecrets.com

Company COVID-19 FAQ About Us **FAQs**

Shipping & Returns Jobs Legal & Privacy

News Blog Newsletter Events

Affiliations

List of Distributors Technology Partners Subscribe to our newsletter

Get the latest updates on new products and upcoming sales

Your email address

Submit

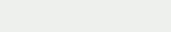
Contact Us

Support Channels

Digilent 1300 NE Henley Ct.

America

Suite 3 Pullman, WA 99163 United States of









Downloaded from Arrow.com.

© 2022 Digilent