

# Engineering Update #2: Revolutionary Self-Healing Wires

Eric Sorensen, Coordinator of Multimedia Development

Our second newscast for Electronic Component News is brought to you by [Mouser Electronics](#) [1], the electronic components distributor with the widest selection of the newest products. In this episode of Engineering Update, we're discussing new research into larger, safer lithium ion batteries, revolutionary self-healing and self-assembling wires using liquid metal, the bay bridge becomes the world's largest light sculpture, and printing your own animatronic robot!

For more information about Mouser Electronics, visit: [www.mouser.com](http://www.mouser.com) [1]

**Source URL (retrieved on 01/29/2015 - 3:26pm):**

[http://www.wirelessdesignmag.com/videos/2013/02/engineering-update-2-revolutionary-self-healing-wires?qt-photo\\_of\\_the\\_day=0](http://www.wirelessdesignmag.com/videos/2013/02/engineering-update-2-revolutionary-self-healing-wires?qt-photo_of_the_day=0)

**Links:**

[1] <http://www.mouser.com>