

Seismic Systems parts available for Yuma2

Qty	Description	Each	Total
6	10µF Wima capacitor	\$4.00	\$24.00
1	Hardened spring for Yuma2	\$4.00	\$4.00
1	Yuma2 Electronics board S/N 214	\$22.69	\$22.69
1	Yuma2 Sensor board	\$15.64	\$15.64
2	Terminal board for coil	\$0.50	\$1.00
1	12" Kapton flexure material	\$1.00	\$1.00
1	Yuma2 Hardware kit	\$38.93	\$38.93
1	3/4"d x 1/4" N45 NdFeB disc magnet	\$2.70	\$2.70

Some items may not be in stock and I will have to order.
 Prices are essentially at my cost, so are subject to change.
 Capacitors will be individually measured with a test report included.
 Total will include shipping and PayPal fee as appropriate.
 PayPal preferred. I will bill after shipping.

05/14/2018

Mike,

Here's a list of some of the things people have found to be difficult to get.

The hardware kit is to solve the problem you mention, of having to buy unnecessarily large quantities. I am not sure that it includes absolutely all the hardware (see attached list), but it should help.

Qty	Description	Each	Total
6	10µF Wima capacitor	\$4.00	\$24.00
1	Hardened spring for Yuma2	\$4.00	\$4.00
1	Yuma2 Electronics board S/N 119	\$22.69	\$22.69
1	Yuma2 Sensor board	\$15.64	\$15.64
2	Terminal board for coil	\$0.50	\$1.00
1	Yuma2 Hardware kit	\$38.93	\$38.93
1	12" Kapton flexure material	\$1.00	\$1.00
1	3-piece magnet core materials	\$3.90	\$3.90
1	3/4"d x 1/4" NdFeB N45 disc magnet	\$2.70	\$2.70
1	78L08A Pos 8V regulator TO-92	\$0.50	\$0.50
1	79L08A Neg 8V regulator TO-92	\$0.50	\$0.50
1	3/4"x3/4"x1/8" x 3.6" Aluminum 'T'	\$2.00	\$2.00
	Total for parts		\$116.86
	Shipping Priority Mail		\$ TBD
	PayPal fee (= 4.4% + \$0.44)		\$ TBD
	Total to bill		\$ TBD

Priority mail tends to be around \$7.20 and since I am selling at pretty much my cost, I also need to cover the PayPal fees, if you pay that way.

Let me know what you want to get.

Check the Web site for the latest documentation. I recently made a few, probably insignificant updates, but you will want to have the latest.

Good luck, and enjoy the project.

Brett