|  |  |  |
| --- | --- | --- |
| Part Name | Quantity | Estimated price (based on website) |
| CC.068 | 1 | 0.43 |
| CC.68 | 1 | 0.5 |
| ECR1 | 3 | 0.42 |
| ECR10 | 3 | 0.42 |
| ECR47 | 1 | 0.22 |
| ECR100 | 3 | 0.72 |
| ECR470 | 1 | 0.71 |
| ECR1000 | 1 | 0.81 |
| MHI10 | 3 | 3.21 |
| (100mH, <100ohm, ~50 mA inductor)\* |  |  |
| ALD2702\*\* | 1 | 3.83 |
| TL074CN | 1 | 0.84 |

\* If the item can be purchased in time that would be great (talked with Chris and Paul about this). Otherwise, we can make it work with the three 10mH.

\*\* The unit price seems a big high. We can also make it work with TL074CN and the 9v battery inside the kits, however there is a chance that they would fry their Arduinos’ if battery is not connected properly.