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Extending Smart Cable Leads

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By: George Mathew

Customers have asked if it is possible to extend the leads on the smart cable adapter P/N 07-110-0115. The leads on the smart cable adapter are designed to be at its optimum length.

If these leads are extended, the following problems will occur:

- a. Ohmic losses will increase causing erroneous capacity and voltage readings.
- b. Electromagnetic noise will increase creating unreliable measurements.

Therefore Cadex does not recommending changing the lead length on the 07-110-0115 adapter.

Note: Cadex is not liable for any form of damage or loss if the leads are changed.

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