



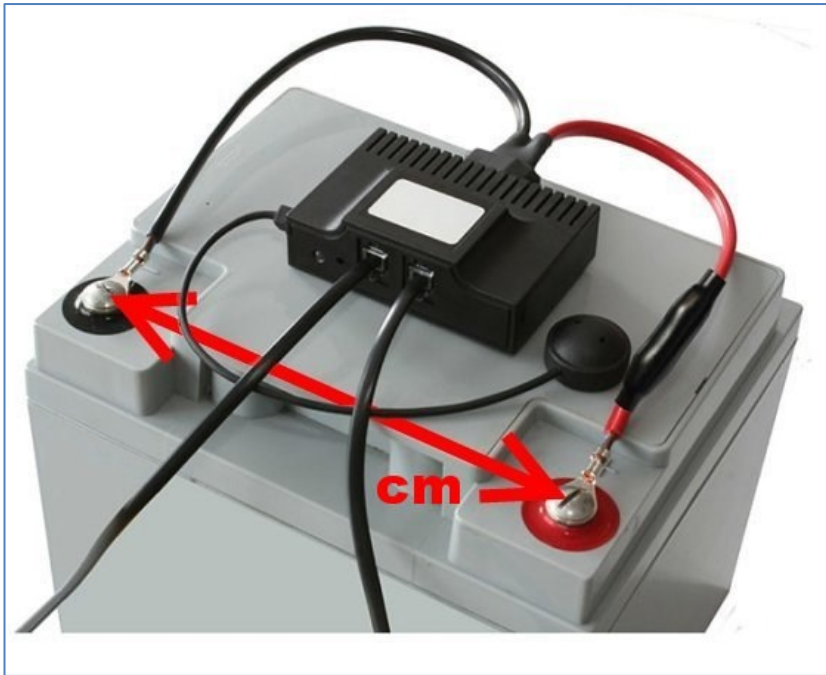
1. General information about the battery installation

| About the Battery Detail | | | |
|------------------------------|--|---------------------------|--|
| Battery Manufacturer | | Battery Type | |
| Battery Dimensions | _____ mm (W) _____ mm (L) _____ mm(H) | | |
| Number of Batteries | _____ PCS | Number of Battery Strings | _____ Strings |
| Nominal Battery Voltage | <input type="checkbox"/> 1.2V <input type="checkbox"/> 2V <input type="checkbox"/> 4V <input type="checkbox"/> 6V <input type="checkbox"/> 12V <input type="checkbox"/> 16V | | |
| Battery Type | <input type="checkbox"/> VRLA(AGM) <input type="checkbox"/> VRLA(GEL) <input type="checkbox"/> NICd <input type="checkbox"/> NIMH <input type="checkbox"/> Li-ion | | |
| Nominal Capacity per Battery | _____ AH | Measuring cables material | <input type="checkbox"/> PVC <input type="checkbox"/> Halogen Free |
| DC Current Sensors | <input type="checkbox"/> ±50A <input type="checkbox"/> ±200A <input type="checkbox"/> ±400A <input type="checkbox"/> ±1,000A <input type="checkbox"/> ±2,000A | | _____ PCS |
| Facility Sensor | <input type="checkbox"/> Temperature <input type="checkbox"/> Temperature and Humidity | | _____ PCS |
| Battery Terminal type | <input type="checkbox"/> FASTON <input type="checkbox"/> Ring Terminal/M5 <input type="checkbox"/> Ring Terminal/M6 <input type="checkbox"/> Ring Terminal/M8 <input type="checkbox"/> Ring Terminal/M10 <input type="checkbox"/> Ring Terminal/M12 | | |
| About the UPS Detail | | | |
| UPS | <input type="checkbox"/> 1-Phase <input type="checkbox"/> 3-Phase | | |
| UPS Manufacturer | | | |
| UPS Modelname | | | |



2. More information about the battery installation

Enter the distance between the poles of a battery. _____ cm



Enter the amount of shelves on which the batteries are distributed. _____ Sets





Configurator

BACS® - Battery Analysis & Care System

3rd Generation Battery Management System

Enter the amount of batteries that stand next to each other in a row. _____ PCS



Enter the amount of batteries that stand behind one another. _____ Row





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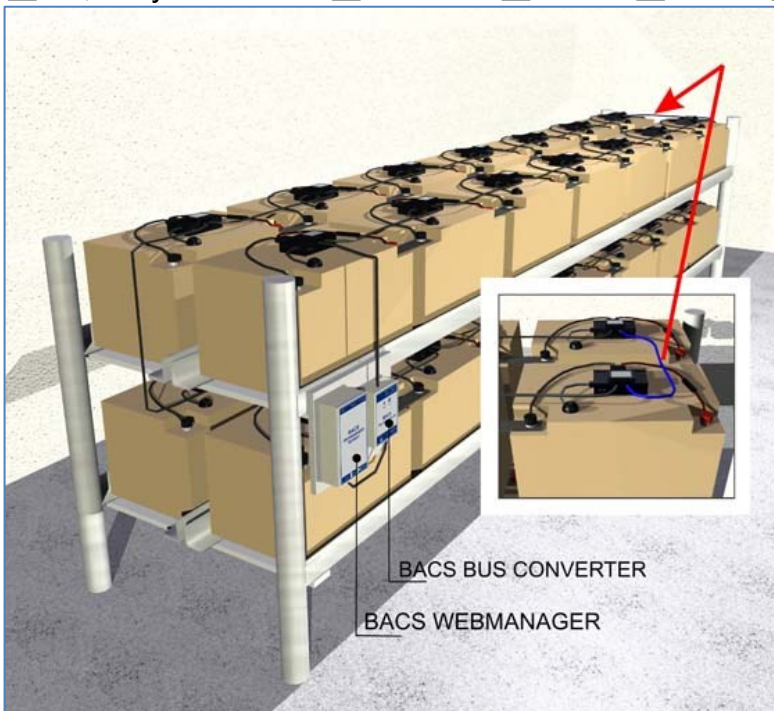
Enter the length in cm that a bus cable is required to be in order to connect two **BACS** modules on batteries standing next to each other.

- 0.25m 0.4m 0.7m



Enter the length in cm that a bus cable is required to be in order to connect two **BACS** modules on batteries standing behind each other.

- 0m, Only one row. 0.25m 0.4m 0.7m 1.0m





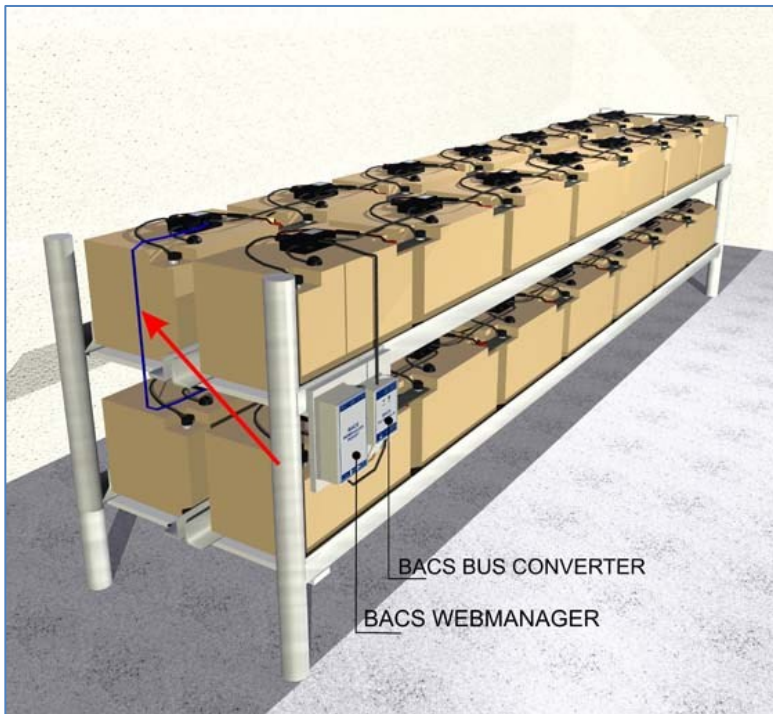
Configurator

BACS® - Battery Analysis & Care System

3rd Generation Battery Management System

Enter the length in cm that a bus cable is required to be in order to connect two **BACS** modules on batteries standing below each other.

- 0m, Only one row. 0.25m 0.4m 0.7m 1.0m 1.5m 3.0m



Enter the length in cm that a bus cable is required to be in order to connect a **BACS** module to the Busconverter or **BACS** WEBManager.

- 0.7m 1.0m 1.5m 3.0m 5.0m 10.0m

