



Annexure - A

Technical description of 200 Amp. Battery Charger Capacity: - 110 to 150 VDC.

- 1. Input : Three Phase, 415 VAC 50 HZ Supply.
- 2. Output : 110 - 150 VDC / 200 Amp
- 3. Control & protection
 - i) Main Input TPN MCB
 - ii) Input fuse
 - iii) Output DC Fuse
 - iv) Output Terminal 2 No / 100 Amp each Terminal.
 - v) 4 Pole 4 way Coarse & Fine Selector Switch for Voltage selection.
 - vi) DC Output DP Isolator 100 Amp each.
- 4) Metering : DC Volt and DC Current Meter. (DC Amp for each Terminal).
- 5) Indication
 - i) Main R, Y, B LED.
 - ii) Mains 'ON' LED.
 - iii) Reverse Polarity LED.


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