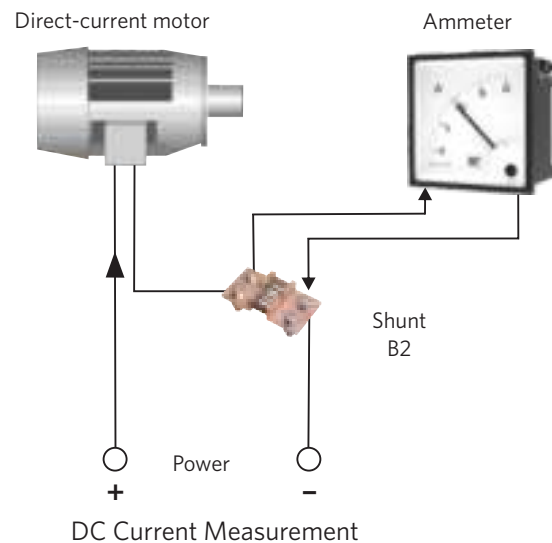




Kappa Series

Monitor Charging/ Discharging Current

- The shunt acts as a current sensing device which provides precise voltage drop which acts as an input to Trimetric meter
- The shunt is installed near the battery bank in order to avoid electrical losses
- The device Trimetric meter supports in maintaining the battery system voltage level from 12V DC to 48V DC which repetitively undergo charging and discharging cycles



Efficient design with better aesthetics for Higher DC Current measurement

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