Programming Instructions

This QuiQ charger is pre-loaded with the charge algorithms shown below:

| A0024 | SW Var: 0 |
AlgID	Description
11	Generic 200-255Ah flooded constant power dv/dt
26	Deka 8GGC2 Gel
38	Trojan T1275 113% w random equalization
42	Discover AGM 80-150Ah
43	Discover AGM
51	Exide/Sonnenschein 180Ah gel
62	Trojan 100Ah flooded dv/dt
71	Generic 140-200Ah Flooded constant power dv/dt
72	Generic 250-335Ah Flooded constant power dv/dt
73	Generic 400Ah Flooded constant power dv/dt

Check Default Charge Algorithm

Enter Algorithm Display Mode:
1) Disconnect AC Power.
2) Remove positive lead from battery pack.
3) Apply AC power and the charger will display the algorithm number after the Power On Self Test:

b. Algorithms #1 - 6 will also be indicated by the Ammeter LEDs (see User's Guide).

Examples:

 = Algorithm # 3

 <Short Pause> = Algorithm #21

4) Algorithm number display repeats for 11 seconds, then Algorithm Display Mode ends.
5) Remove AC Power and reconnect positive lead.

Change Default Charge Algorithm

1) Enter Algorithm Display Mode (as above).
2) While Algorithm Number is displayed (for 11 seconds), touch positive lead to the battery pack positive terminal for 3.0 seconds (+/- 0.5s).
3) Remove lead from battery pack. Algorithm Number will increment.
4) To increment the Algorithm Number again, repeat Steps 2 and 3 within 30 seconds.
5) Touch positive lead to positive terminal and hold until
   relay clicks (>10 seconds). The new default algorithm is now stored.
6) Remove AC Power and check default algorithm (as above)

Contact your original equipment manufacturer if your battery pack is not supported by the charge algorithms loaded in your charger.