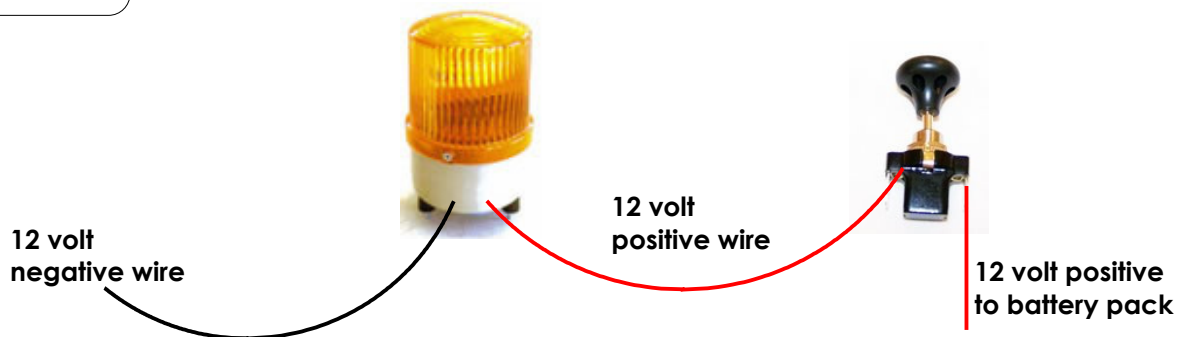
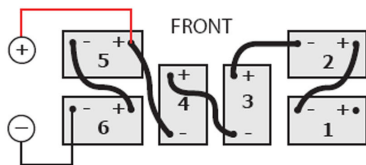


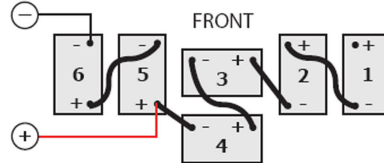
**12 Volt
Revolving Light**



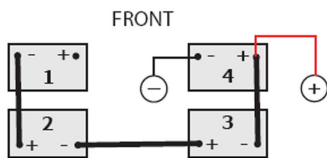
(Fig. A) Club Car DS Model 48-Volt Battery Pack



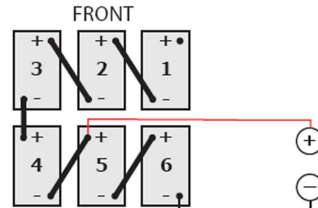
(Fig. B) Yamaha 48-Volt Battery Pack



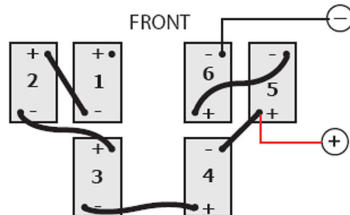
(Fig. C) Club Car Precedent Model 48-Volt Battery Pack



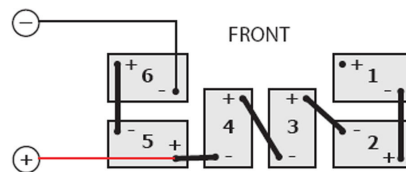
(Fig. D) EZGO TXT Model 36-Volt Battery Pack



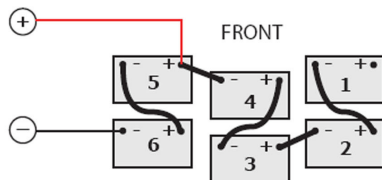
(Fig. E) EZGO Marathon Model 36-Volt Battery Pack



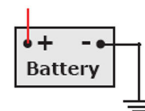
(Fig. F) Club Car DS Model 36-Volt Battery Pack



(Fig. G) Yamaha 36-Volt Battery Pack



**Headlight Wiring
For 12 Volt Gas Carts**



Connect the red positive lead wire from rotating light to one of the on/off switch terminals. From the other switch terminal; wire colors may vary, but usually red is positive and can be yellow or white. Positive should be marked on the lead. Route this wire to corresponding positive connection at the battery pack. Install a 10 amp in-line fuse on this same wire.

Connect the black wire to the corresponding battery pack. This wire is your 12 volt negative circuit.