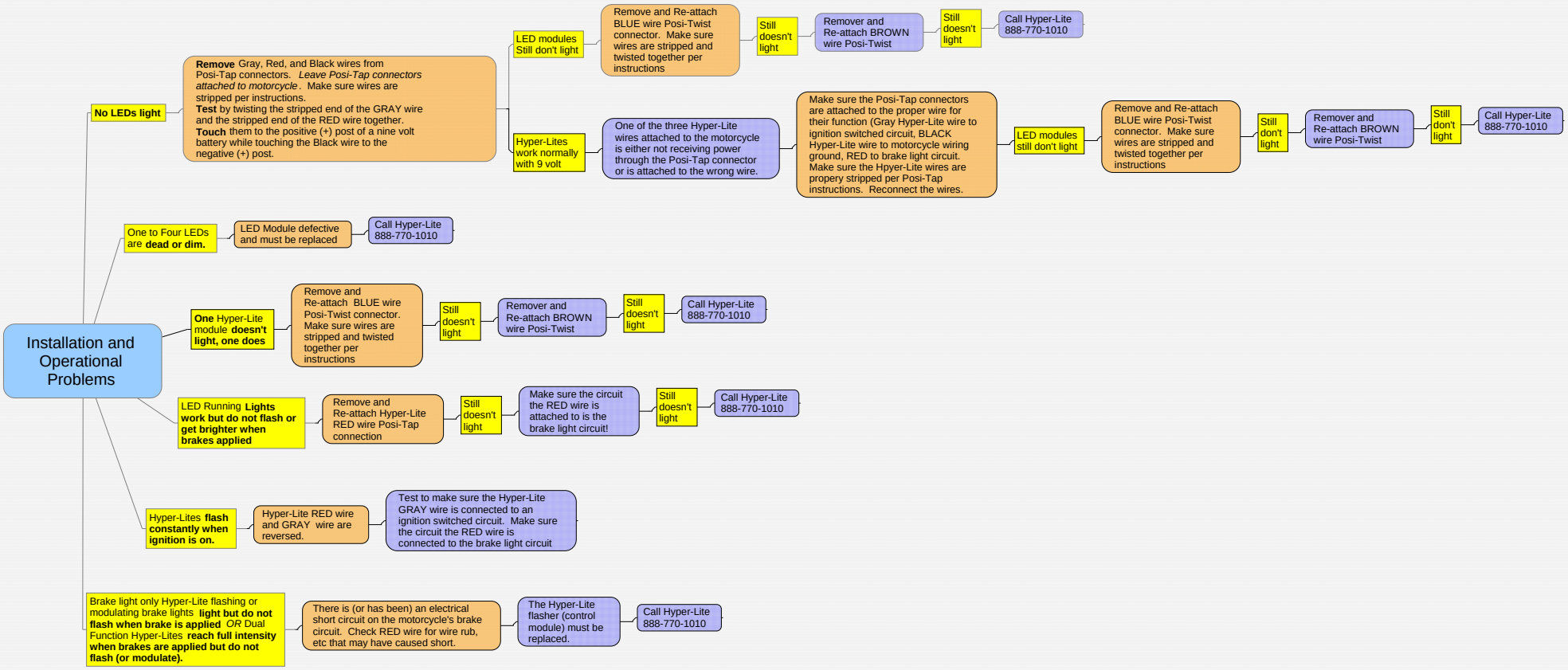
Installation and Operational Problems
No LEDs light
**Remove** Gray, Red, and Black wires from Posi-Tap connectors. *Leave Posi-Tap connectors attached to motorcycle*. Make sure wires are stripped per instructions.
**Test** by twisting the stripped end of the GRAY wire and the stripped end of the RED wire together.
**Touch** them to the positive (+) post of a nine volt battery while touching the Black wire to the negative (+) post.
LED modules Still don't light
Remove and Re-attach BLUE wire Posi-Twist connector. Make sure wires are stripped and twisted together per instructions
Still doesn't light
Remover and Re-attach BROWN wire Posi-Twist
Still doesn't light
Call Hyper-Lite 888-770-1010
Hyper-Lites work normally with 9 volt
One of the three Hyper-Lite wires attached to the motorcycle is either not receiving power through the Posi-Tap connector or is attached to the wrong wire.
Make sure the Posi-Tap connectors are attached to the proper wire for their function (Gray Hyper-Lite wire to ignition switched circuit, BLACK Hyper-Lite wire to motorcycle wiring ground, RED to brake light circuit. Make sure the Hpyer-Lite wires are propery stripped per Posi-Tap instructions. Reconnect the wires.
LED modules still don't light
Remove and Re-attach BLUE wire Posi-Twist connector. Make sure wires are stripped and twisted together per instructions
Still don't light
Remover and Re-attach BROWN wire Posi-Twist
Still don't light
Call Hyper-Lite 888-770-1010
One to Four LEDs are **dead or dim.**
LED Module defective and must be replaced
Call Hyper-Lite 888-770-1010
**One** Hyper-Lite module **doesn't light, one does**
Remove and Re-attach BLUE wire Posi-Twist connector. Make sure wires are stripped and twisted together per instructions
Still doesn't light
Remover and Re-attach BROWN wire Posi-Twist
Still doesn't light
Call Hyper-Lite 888-770-1010
LED Running **Lights work but do not flash or get brighter when brakes applied**
Remove and Re-attach Hyper-Lite RED wire Posi-Tap connection
Still doesn't light
Make sure the circuit the RED wire is attached to is the brake light circuit!
Still doesn't light
Call Hyper-Lite 888-770-1010
Hyper-Lites **flash constantly when ignition is on.**
Hyper-Lite RED wire and GRAY wire are reversed.
Test to make sure the Hyper-Lite GRAY wire is connected to an ignition switched circuit. Make sure the circuit the RED wire is connected to the brake light circuit
Brake light only Hyper-Lite flashing or modulating brake lights **light but do not flash when brake is applied** *OR* Dual Function Hyper-Lites **reach full intensity when brakes are applied but do not flash (or modulate).**
There is (or has been) an electrical short circuit on the motorcycle's brake circuit. Check RED wire for wire rub, etc that may have caused short.
The Hyper-Lite flasher (control module) must be replaced.
Call Hyper-Lite 888-770-1010