

3.4 TERMINAL DESCRIPTIONS

All customer control wiring is made to the connection point on the controller PC board. A description of the terminals and their function is as follows:

B+	Battery Positive power connection
B-	Battery Negative power connection
M+	Motor Positive power connection
M-	Motor Negative power connection
SW	On/Off Switch signal connections-These (2) terminals must be connected to activate the controller. This connection can be made thru and "ON/OFF" switch. This is a low power connection and does not carry motor current.
PH	Potentiometer "High" signal connection ▪ This is the leftmost tab on the control potentiometer
PW	Potentiometer "Wiper" signal connection ▪ This is the middle tab on the control potentiometer
PL	Potentiometer "Low" signal connection ▪ This is the rightmost tab on the control potentiometer