



Notes: Each balancing circuit is turned on when its corresponding input (D0, D1, or D2) is pulled LOW.

Voltage measurements are taken at A0, A1, and A2 and used in software to calculate correct cell voltages. Resistor sizes can be adjusted.

| | | |
|----------------|-----------------------------|--------------|
| Title | | |
| Layla BMS v2.0 | | |
| Size | Document Number | Rev |
| A | <Doc> | <RevCo |
| Date: | Wednesday, January 07, 2015 | Sheet 1 of 1 |