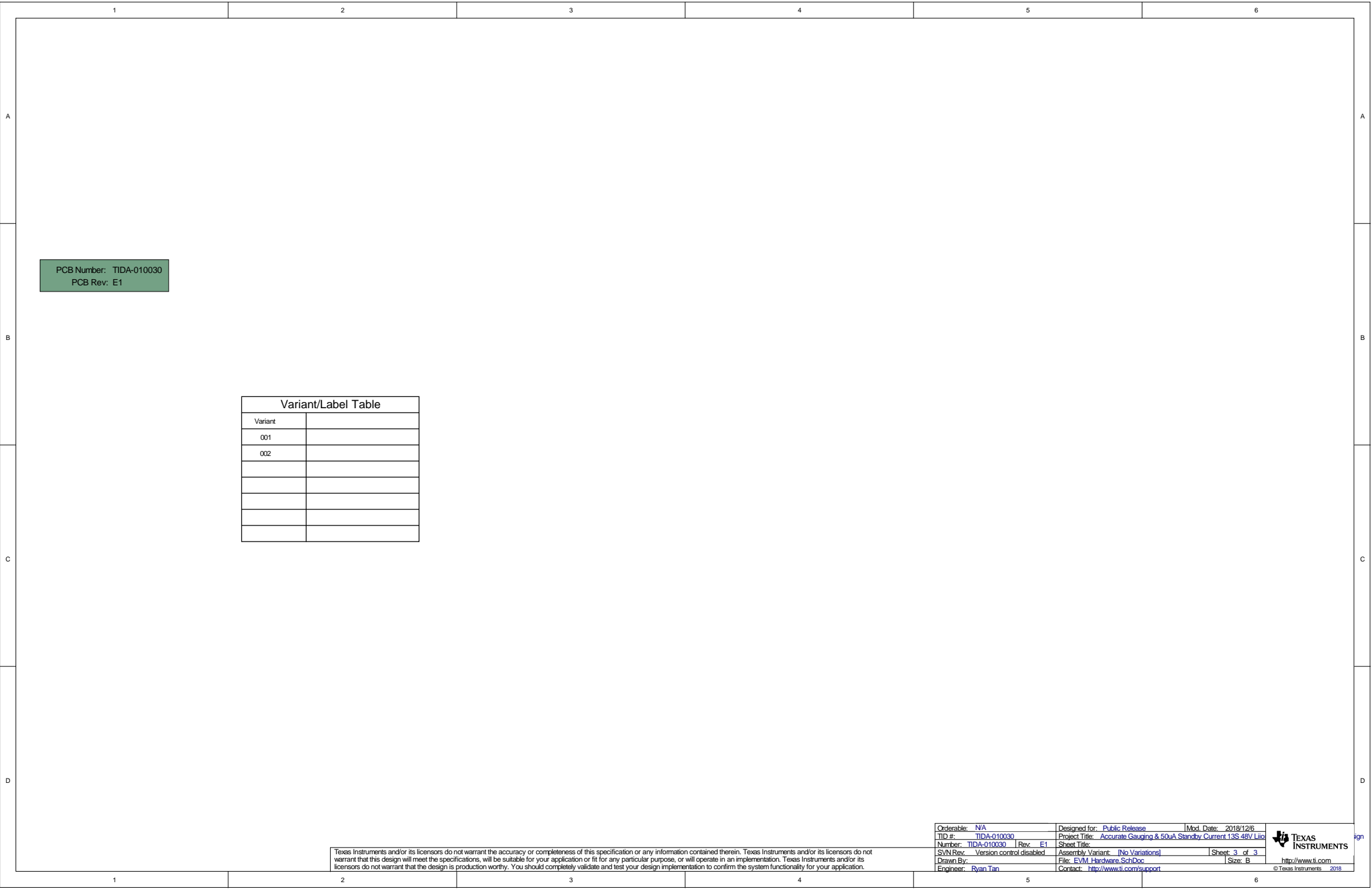


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|-----------------------------------|---|--------------------------|
| Orderable: N/A | Designed for: Public Release | Mod. Date: 2018/12/6 |
| TID #: TIDA-010030 | Project Title: Accurate Gauging & 50uA Standby Current 13S 48V LiPo | |
| Number: TIDA-010030 | Rev. E1 | Sheet: 2 of 3 |
| SVN Rev. Version control disabled | Assembly Variant: [No Variations] | Size: B |
| Drawn By: Ryan Tan | File: Secondary protection_SchDoc | http://www.ti.com |
| Engineer: Ryan Tan | Contact: http://www.ti.com/support | © Texas Instruments 2018 |





PCB Number: TIDA-010030
PCB Rev: E1

| Variant/Label Table | |
|---------------------|--|
| Variant | |
| 001 | |
| 002 | |
| | |
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|---|---|--------------------------------------|
| Orderable: NA | Designed for: Public Release | Mod. Date: 2018/12/6 |
| TID #: TIDA-010030 | Project Title: Accurate Gauging & 50uA Standby Current 13S 48V Li-Ion | |
| Number: TIDA-010030 | Rev: E1 | Sheet Title: |
| SVN Rev: Version control disabled | Assembly Variant: [No Variations] | Sheet: 3 of 3 |
| Drawn By: | File: EVM_Hardware_SchDoc | Size: B |
| Engineer: Ryan Tan | Contact: http://www.ti.com/support | |