



- Changes:
- 1. Add CX1 0.1uF/Film;
 - 2. Change Dz1 to CZRU52C20;
 - 3. Add R17 1ohm/0805;
 - 4. Add C24 22uF/50V/E-CAP;
 - 5. Change R26 to 75k;
 - 6. Change C28/C44 to 100V/4.7uF/1206 GRM31CC72A475KE11;
 - 7. Change R51 to 0ohm;
 - 8. Change C53 to R23/10Kohm;
 - 9. Change R32 to 39.2Kohm;
 - 10. Change R33 to 56.2Kohm;
 - 11. Change C30 to 3300pF;
 - 12. Change R29 to 8.25K;
 - 13. Change D6 to CZRU52C15;
 - 14. Change R42 to 1Kohm;
 - 15. Change R100 to 30.1Kohm;
 - 16: R101 NC

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Orderable:	Designed for: Public Release	Mod. Date: 8/15/2018
TID #: TIDA-01622	Project Title: 65W USB-PD 2.0 AC/DC Adapter	
Number: TIDA-01622	Rev: E1	Sheet Title:
SVN Rev: Version control disabled	Assembly Variant: 001	Sheet: 2 of 3
Drawn By:	File: Mother board_SchDoc	Size: B
Engineer: Cheng Liu	Contact: http://www.ti.com/support	

