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Project: BW10980BC Current Revision: R2M0E2

BW1098OBC Revision History:

Date	Revision	Reason for Change	Changes Implemented
10/21/2019	Initial release		
11/27/2019	R0M0E0 -> R1M0E1	Decoupling capacitors too close to OV9282 camera module body Overlay on OV9282 camera module body too wide and should match outline of module body Should match outline The should match outline Should match outline Should match outline Should match outline Should match verbiage in schematic	Moved C7, C8, C9 and C12 a bit farther from the J3 (Left) camera module. Moved C23 and C25 a bit farther away from J9 (Right) camera module. 2) Updated the overlay for right and left OV9282 camera modules so that it outlined the 3D Body layer. This should match the camera module body outline and make it easier to mount and aligne the modules.
04/21/2021	R1M0E1> R2M0E2	Slow plug issue with USB type-C update reset and sync circuitry	Added 1nF capacitor to VBUS, DET updated PCB and fabrication files Removed reset and updated sync circuitry

| Title | BW10980BC | Laxonis Holding | 1923 Harmony Park Drive | Size: Tabloid | Number DXXXX | Revision:R2M0E2 | 80234 | Size: 21/04/2021 | Time: 12-26-47 | Sheet | of 8 | United States | United States | Cannot open file | Callsers | Brian Luxonis | Callsers | Brian Luxonis | Callsers | Brian Luxonis | Callsers | Callsers | Brian Luxonis | Callsers | Callsers | Brian Luxonis | Callsers | Callsers | Callsers | Callsers | Callsers | Callsers | Brian Luxonis | Callsers | Callsers

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