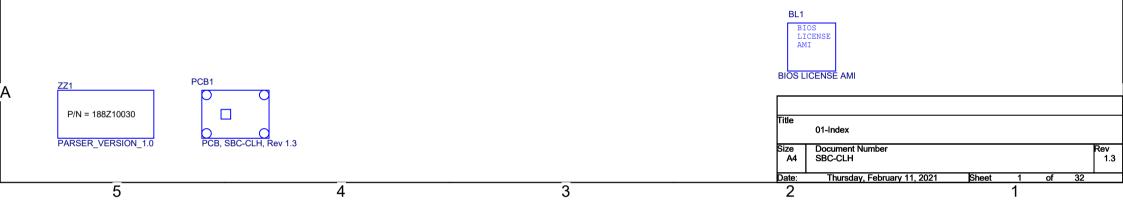
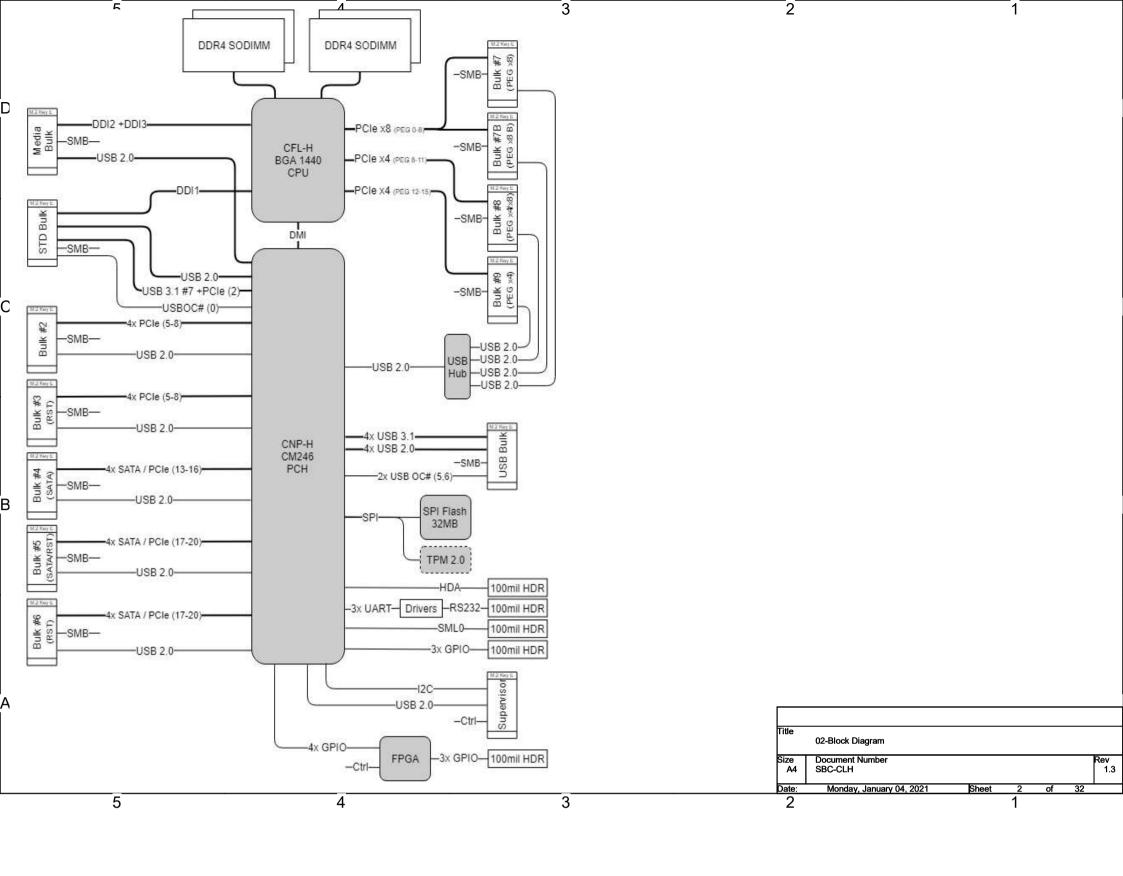
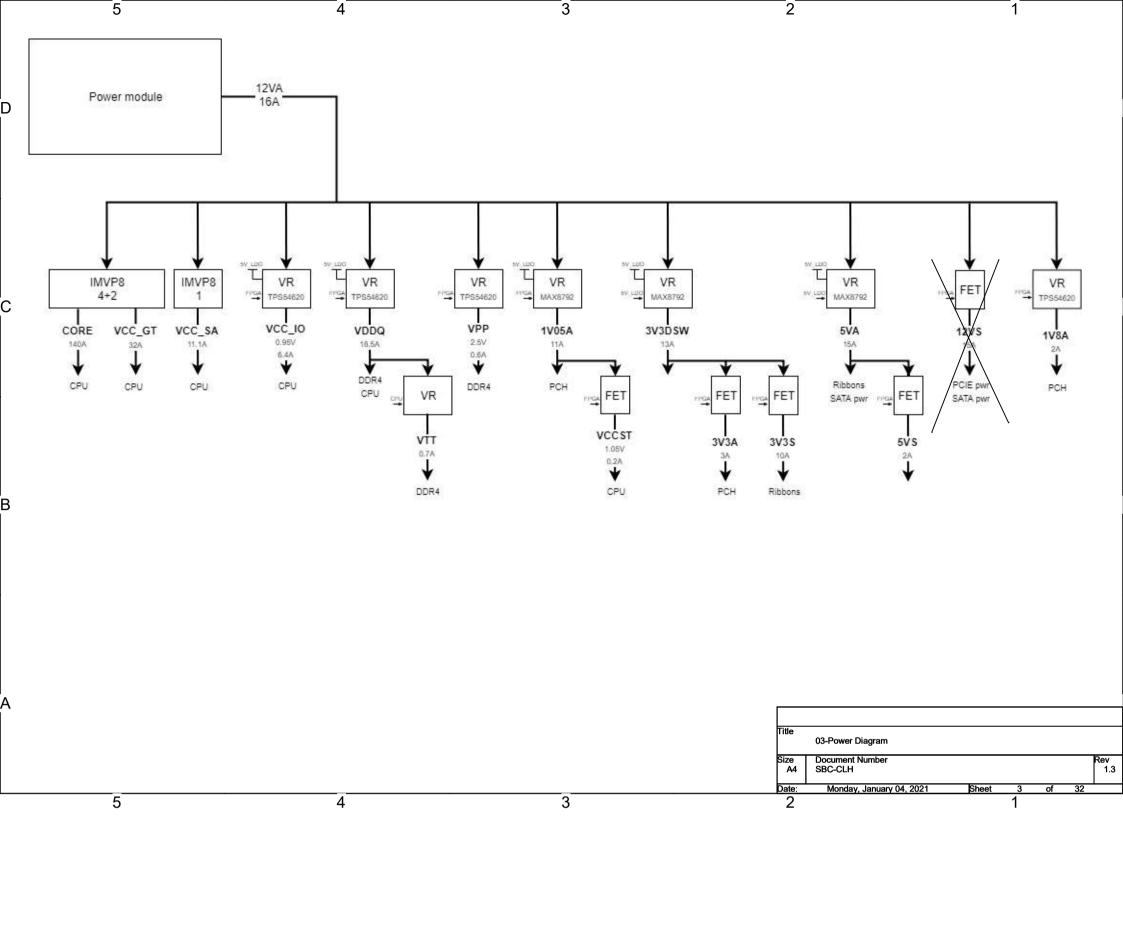
SBC-CLH 2

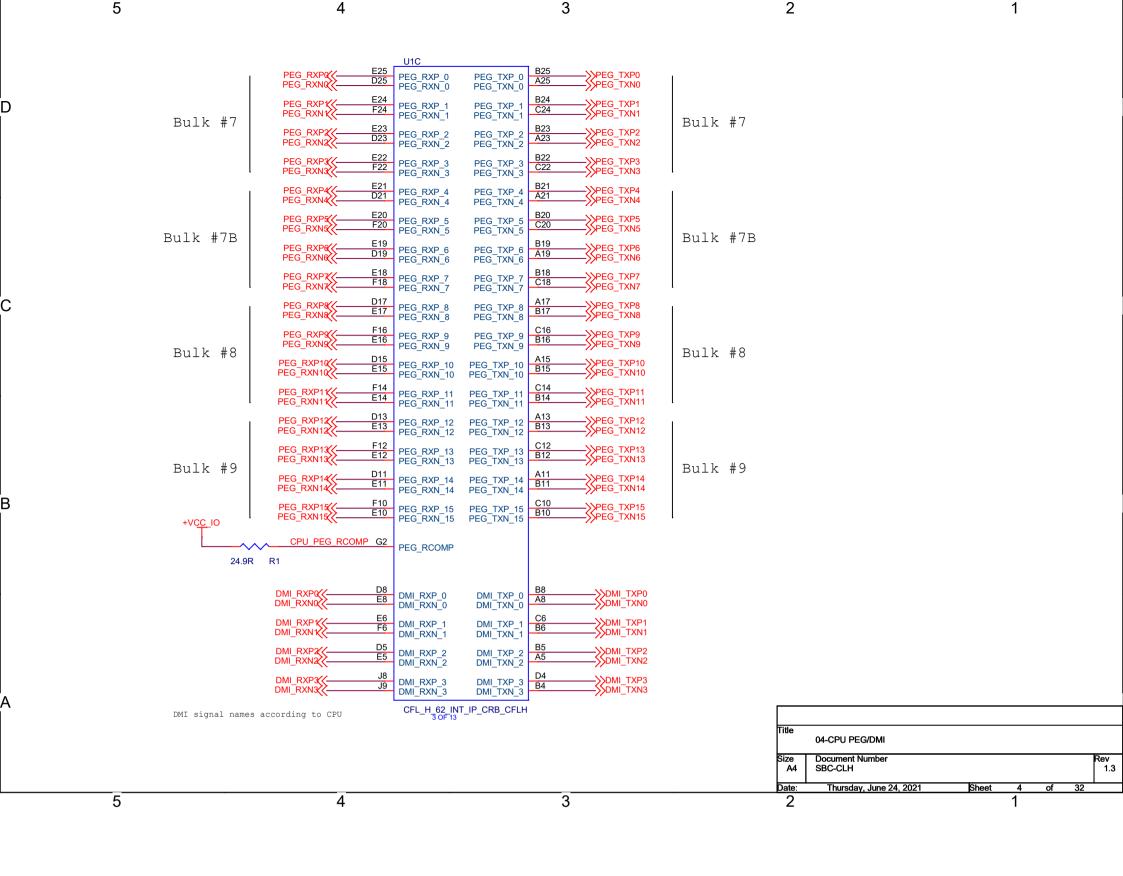
1.3

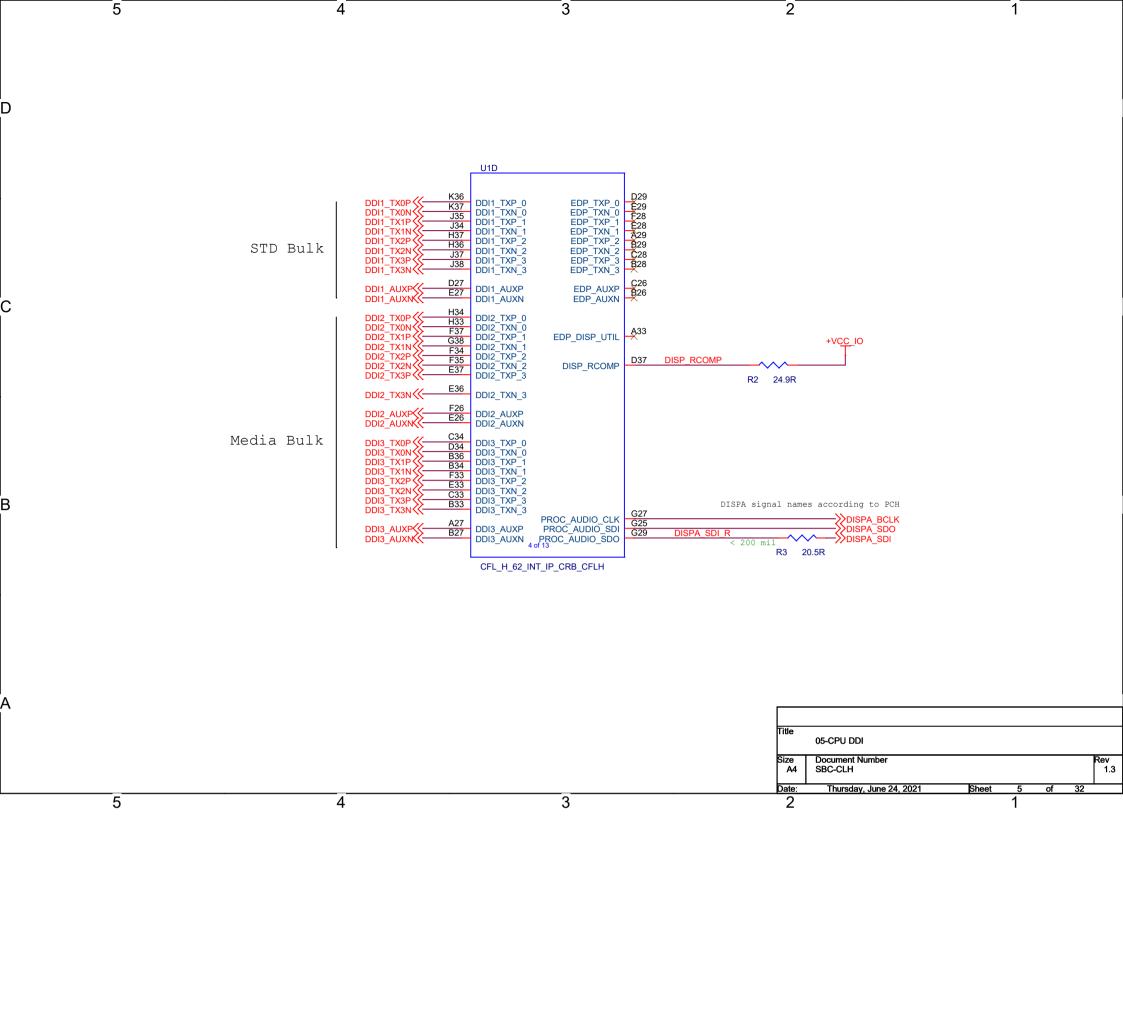
CPU PEG PCIE #8 CPU Graphics CM246 PCH Flexible I/O DDI 0 - eDP PCIE #7 PCIE #8 PCIE #9 PCIE #9 PCIE #24 PCIE #1 PCIE #2 PCIE #3 PCIE #12 PCIE #14 PCIE #5 PCIE #11 PCIE #12 PCIE #14 PCIE #19 PCIE #21 PCIE #22 PCIE #23 PCIE #0 PCIE #5 PCIE #6 PCIE #10 PCIE #11 PCIE #15 JSB 3.1 #1 Gen1/Gen2 OIE #13 CIE #20 JSB 3.1 #5 Gen1/Gen2 JSB 3.1 #7 Gen1 CIE #18 JSB 3.1 #2 Gen1/Gen2 JSB 3.1 #3 Gen1/Gen2 JSB 3.1 #4 Gen1/Gen2 CIE #16 CIE #17 ISB 3.1 #6 Gen1/Gen2 ISB 3.1#8 Gen1 ISB 3-1#9 Gen1 ISB 3.1#10 Gen1 PCIE #2 PCIE#1 PCIE#3 PCIE#4 SATA #OA SATA #0B SATA #1B SATATIA GHE SATA #3 SATA #4 SE X4 X4 X2 X2 X2 X2 X2 X1 RST supported RST supported RST supported USB Bulk STD Bulk #2 Bulk #3 Bulk #4 Bulk #5 Bulk #6 Bulk #7 Bulk #7B Bulk #8 Bulk #9 Media STD eDP 1x PCIE 4x PCIE / 4x SATA 4x PCIE / 4x SATA 4x PCIE 4x PCIE 4x PCIE PCIE x4 PCIE x4 PCIE x4 4x USB 3.1 PCIE x4 comp. to #9 4x USB 2.0 SMBus В PCIE CLK + CLKRQ CLK+CLKR PCIE CLK + CLKRQ PCIE CLK + CLKRQ 2 x USBOC# DP++(DDI Lx SATAXPCIE 1x SATAXPCIE 2x DP++ 1x USB 3.: USBOC# 3.3VS / 3A 5VA / 5.5A 3.3VS / 3A 3.3VS 3.3VS / 3A 5VA / 5.5A 5VA











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