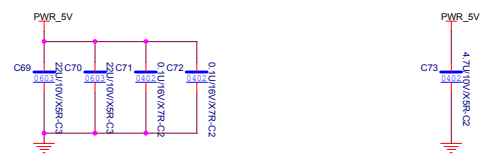
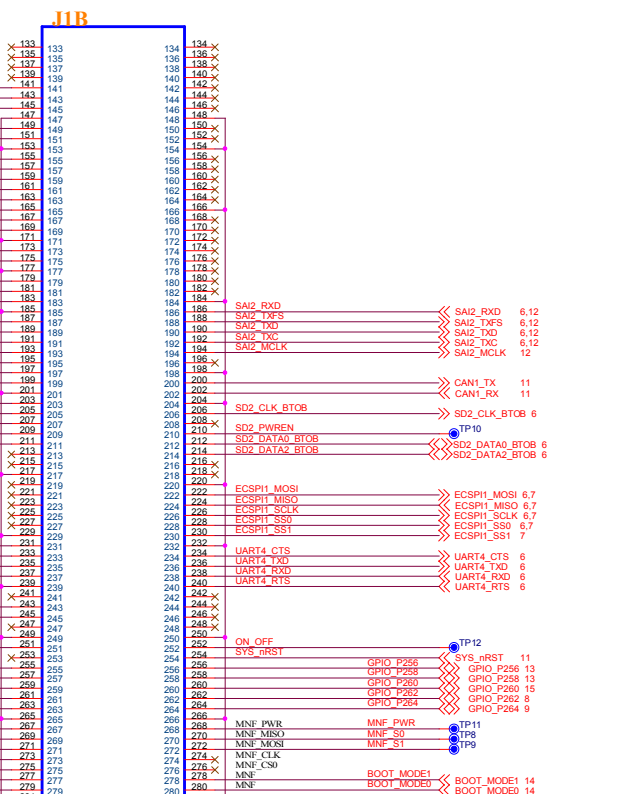
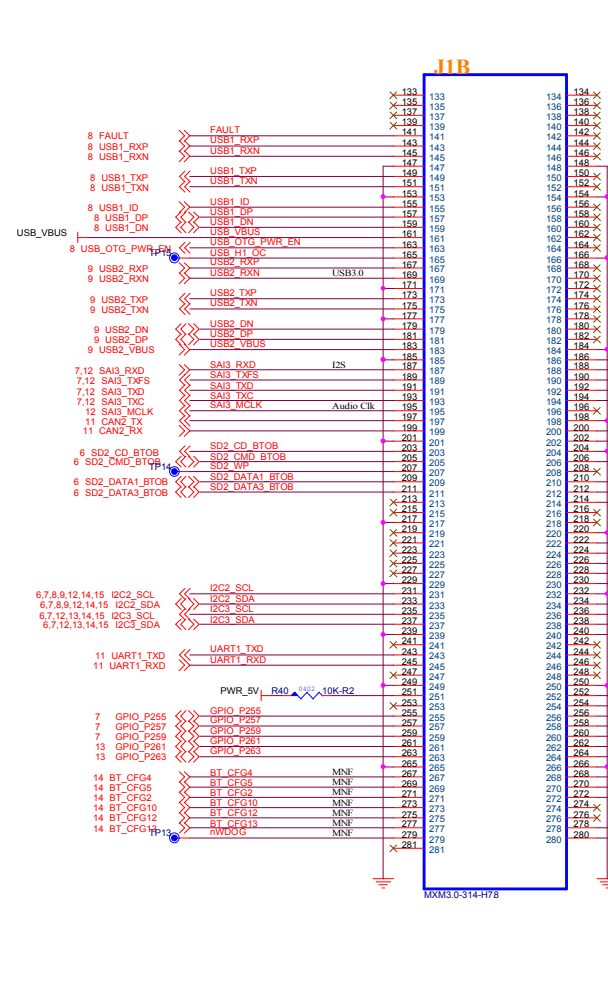
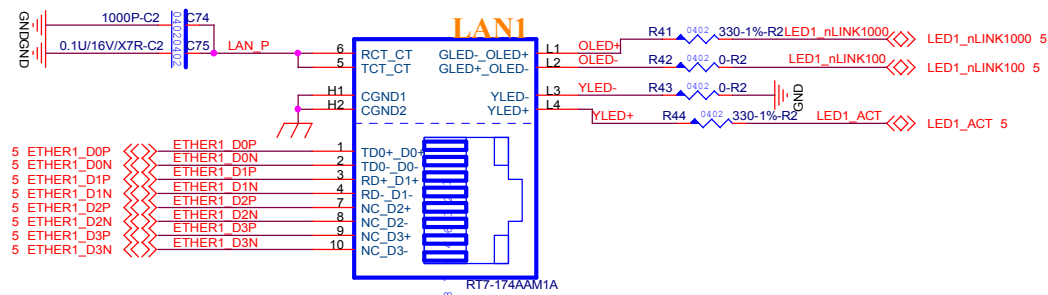


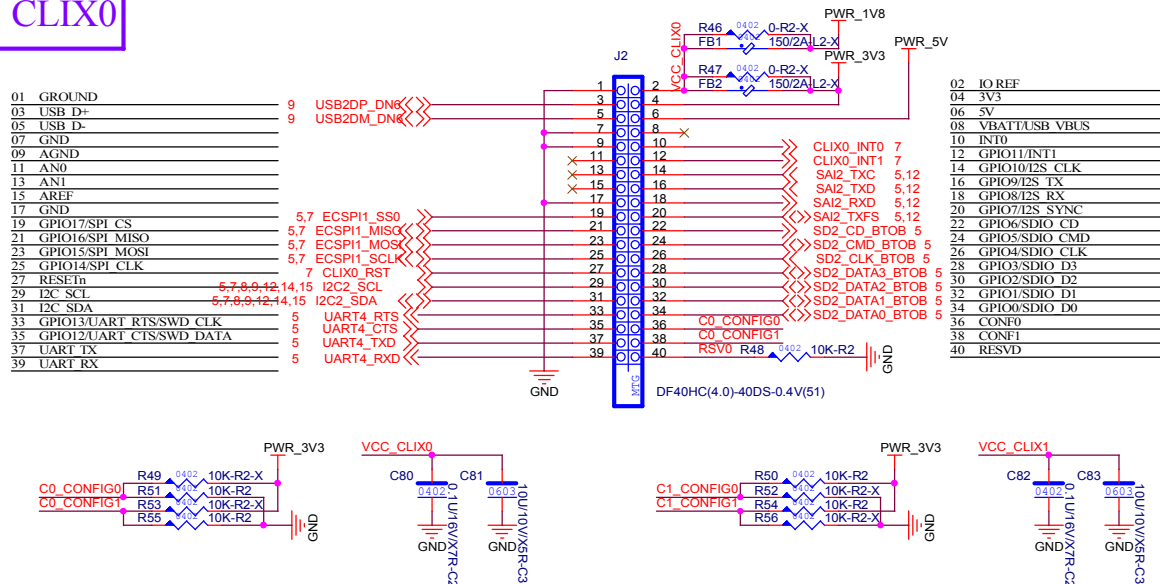
The diagram illustrates a 'BOARD TO BOARD' connection between two boards, J1A and J1B. It shows various signal lines (e.g., Ethernet, USB, DSI, CSI, HDMI, PCIe, I2C, UART, GPIO) and power connections (PWR_5V) between the two boards. It includes component values like capacitors (C67, C68, C70, C71, C72, C73) and resistors (R40, R41, R42). A title block at the bottom right identifies the document as 'TechNexion BOARD TO BOARD EDM-Baseboard' with a date of 'Thursday, February 14, 2019' and sheet number '5 of 16'.



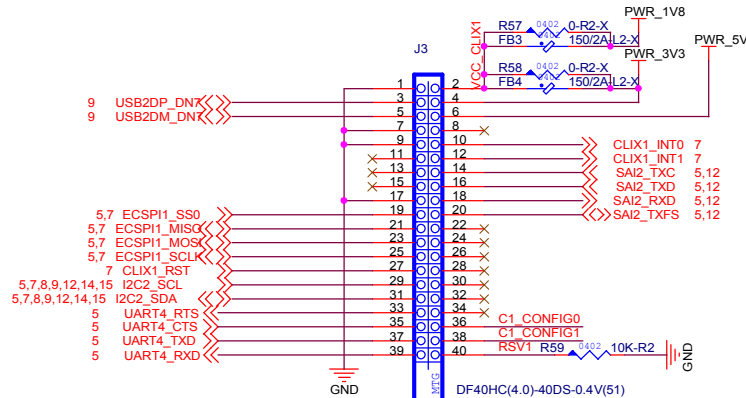
RJ45



CLIX

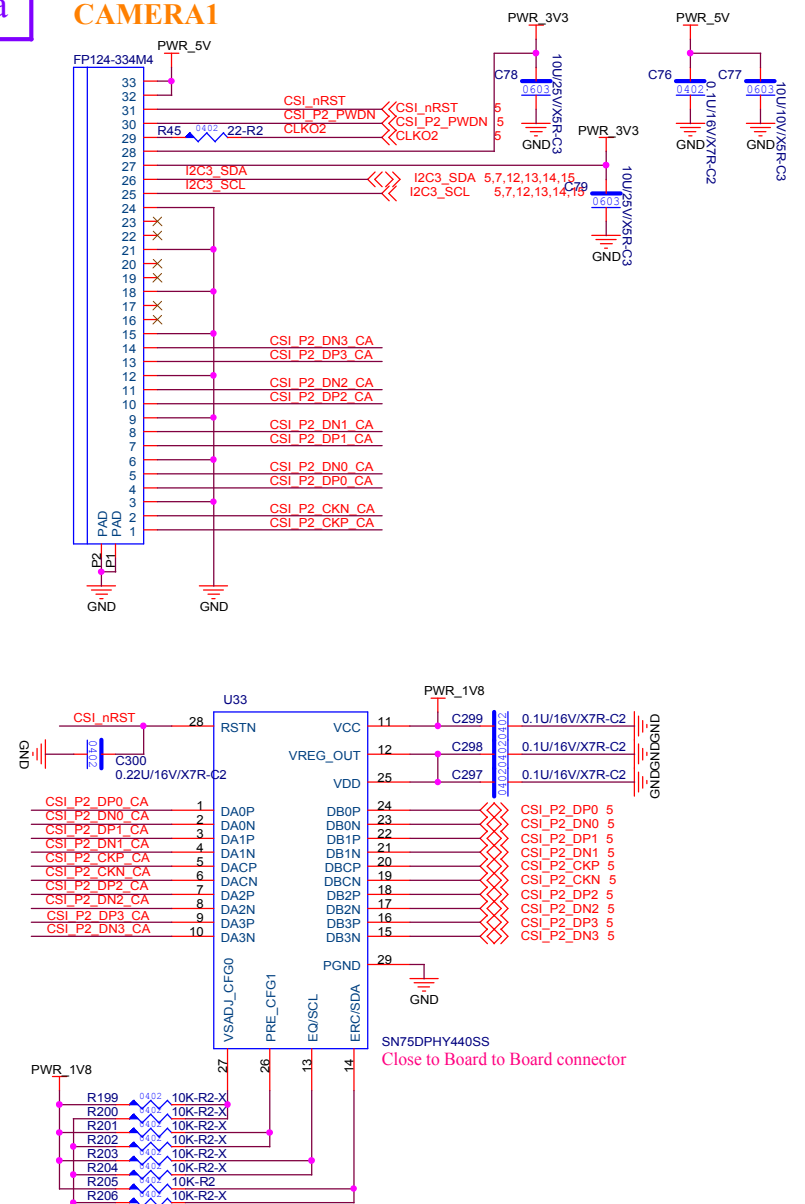


CLIX



Camera

CAMERA1



TechNexion

RJ45, CLIX0&1 and Camera

EDM-Baseboard

Title			
RJ45, CLIX0&1 and Camera			
Size Custom	Document Number		Rev 01
EDM-Baseboard			
Date:	Thursday, February 14, 2019	Sheet 6 of 16	

