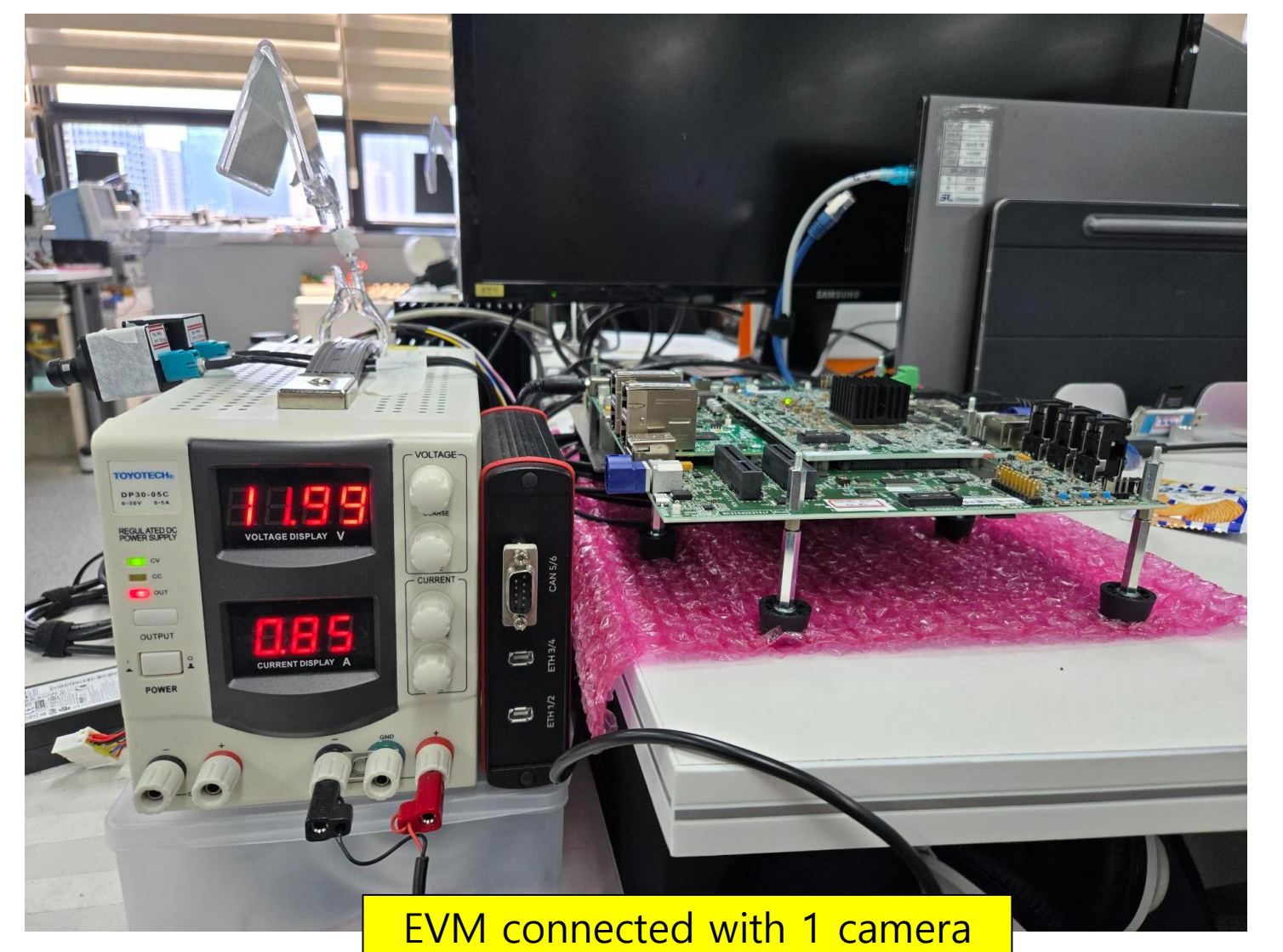
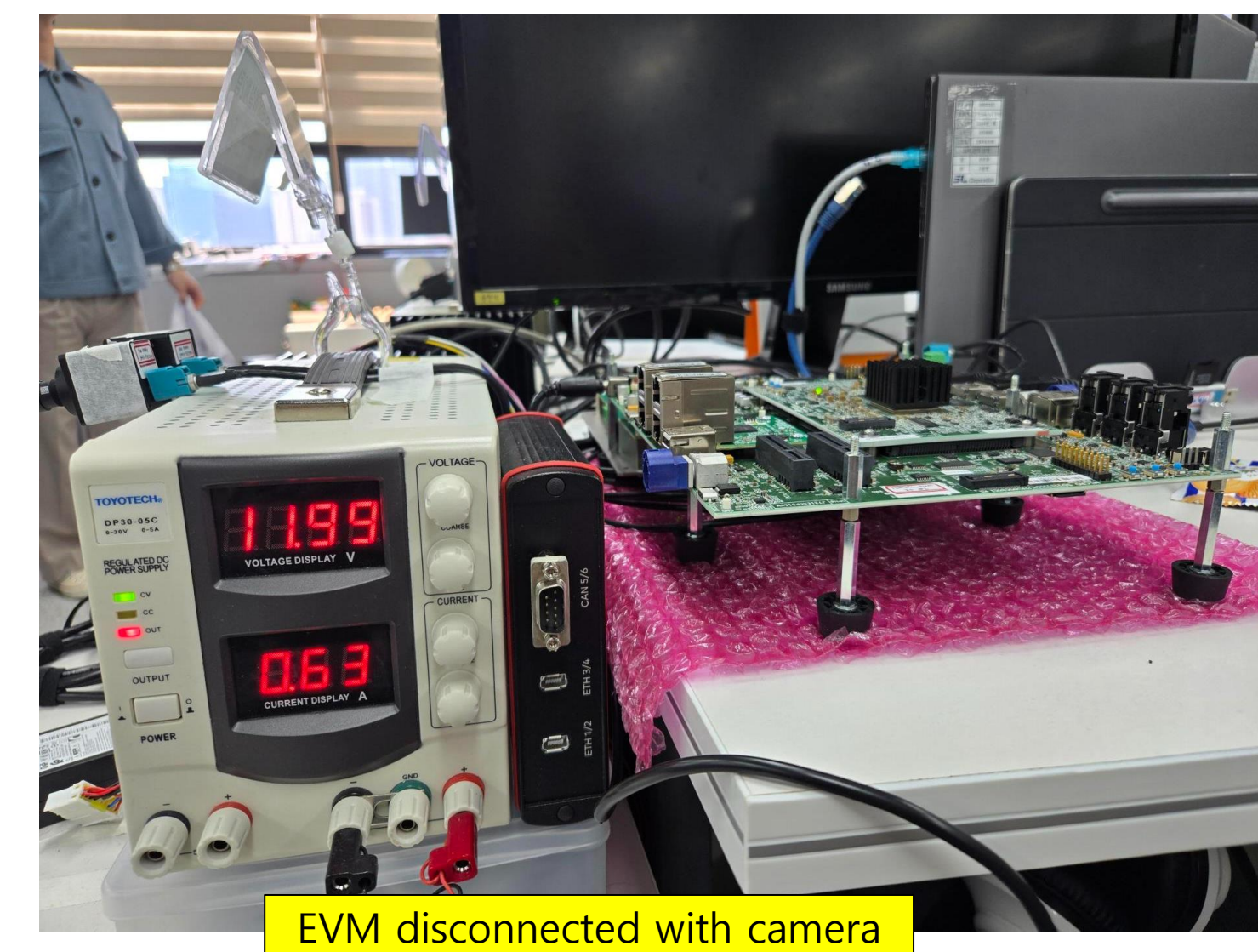
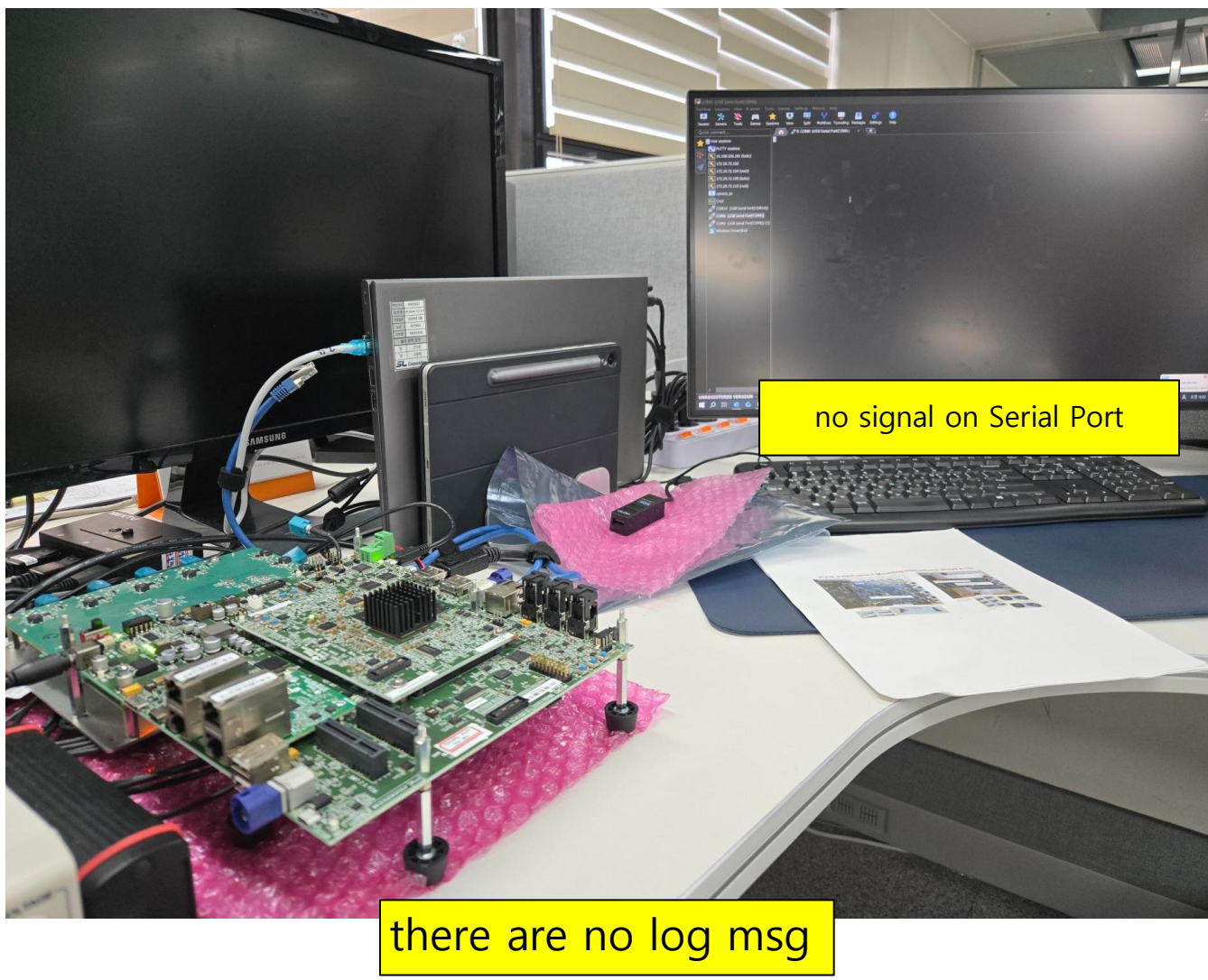
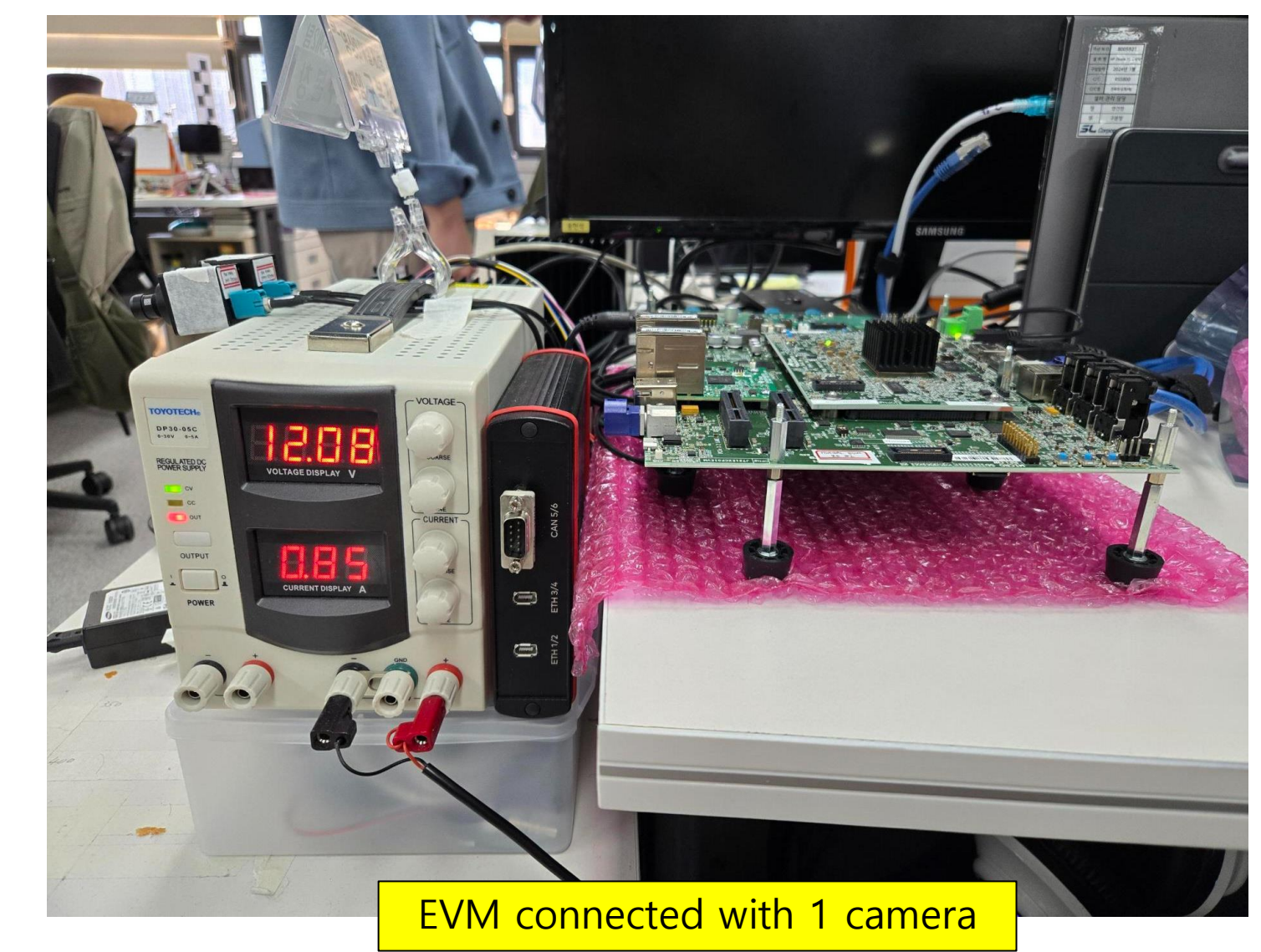
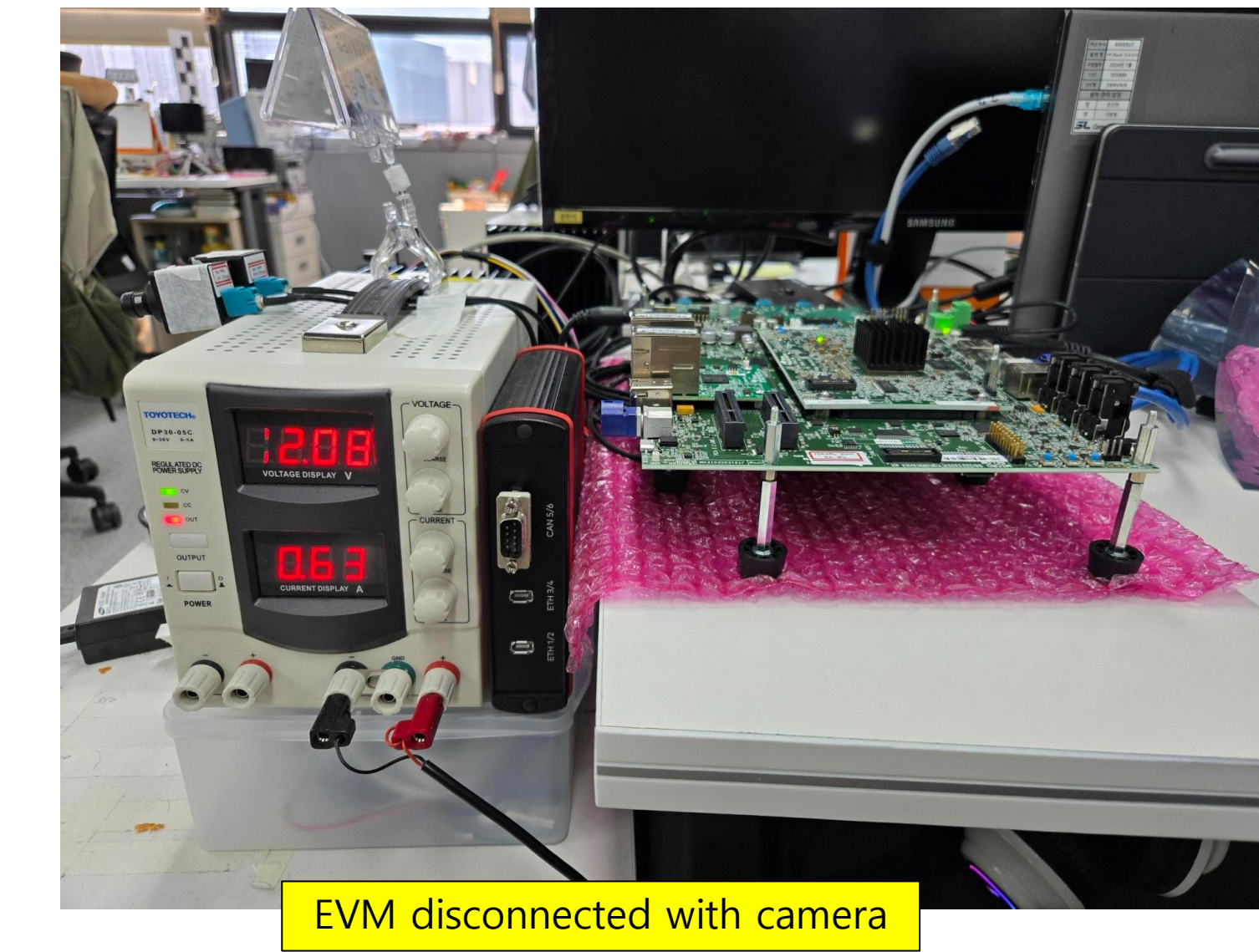
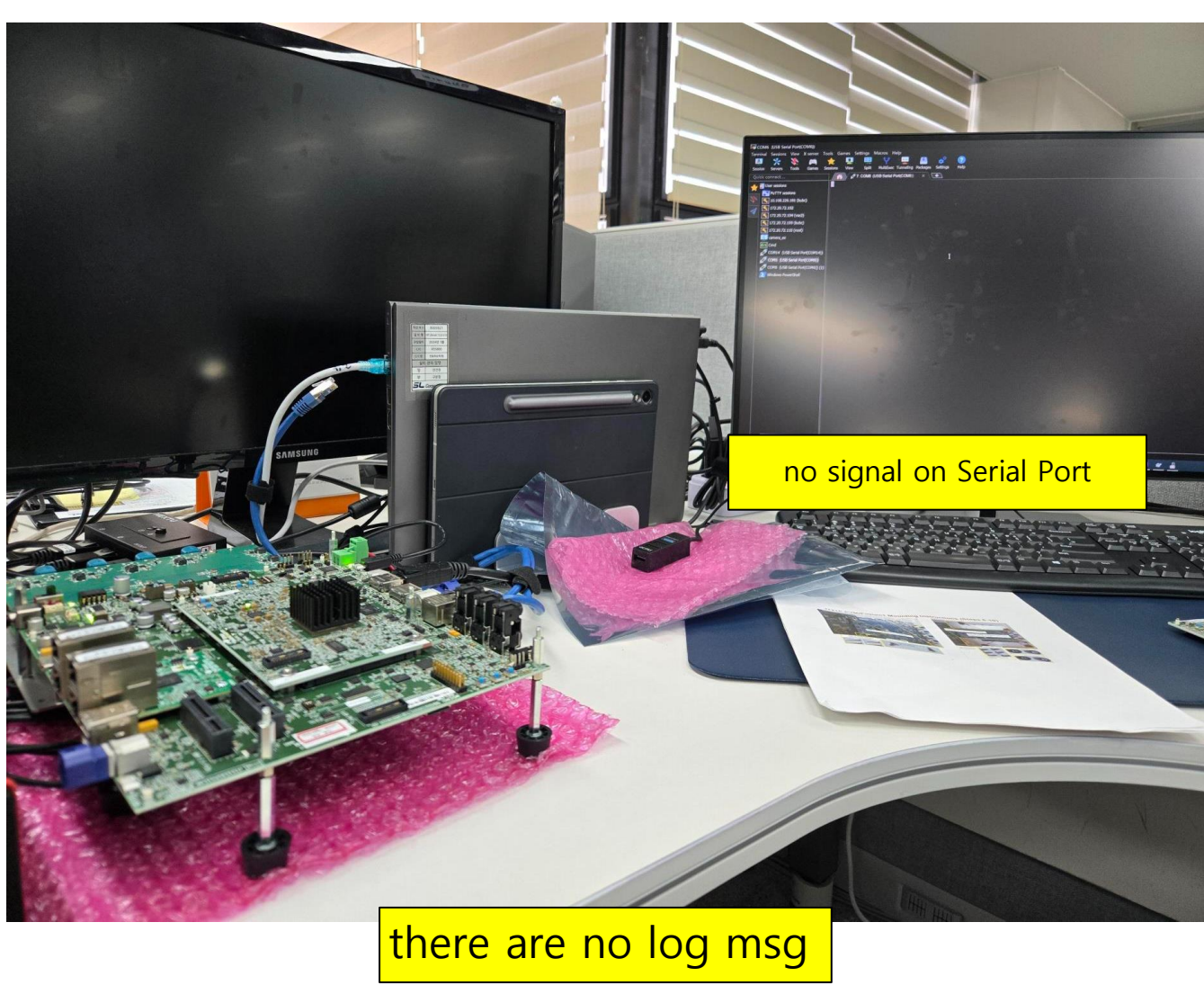
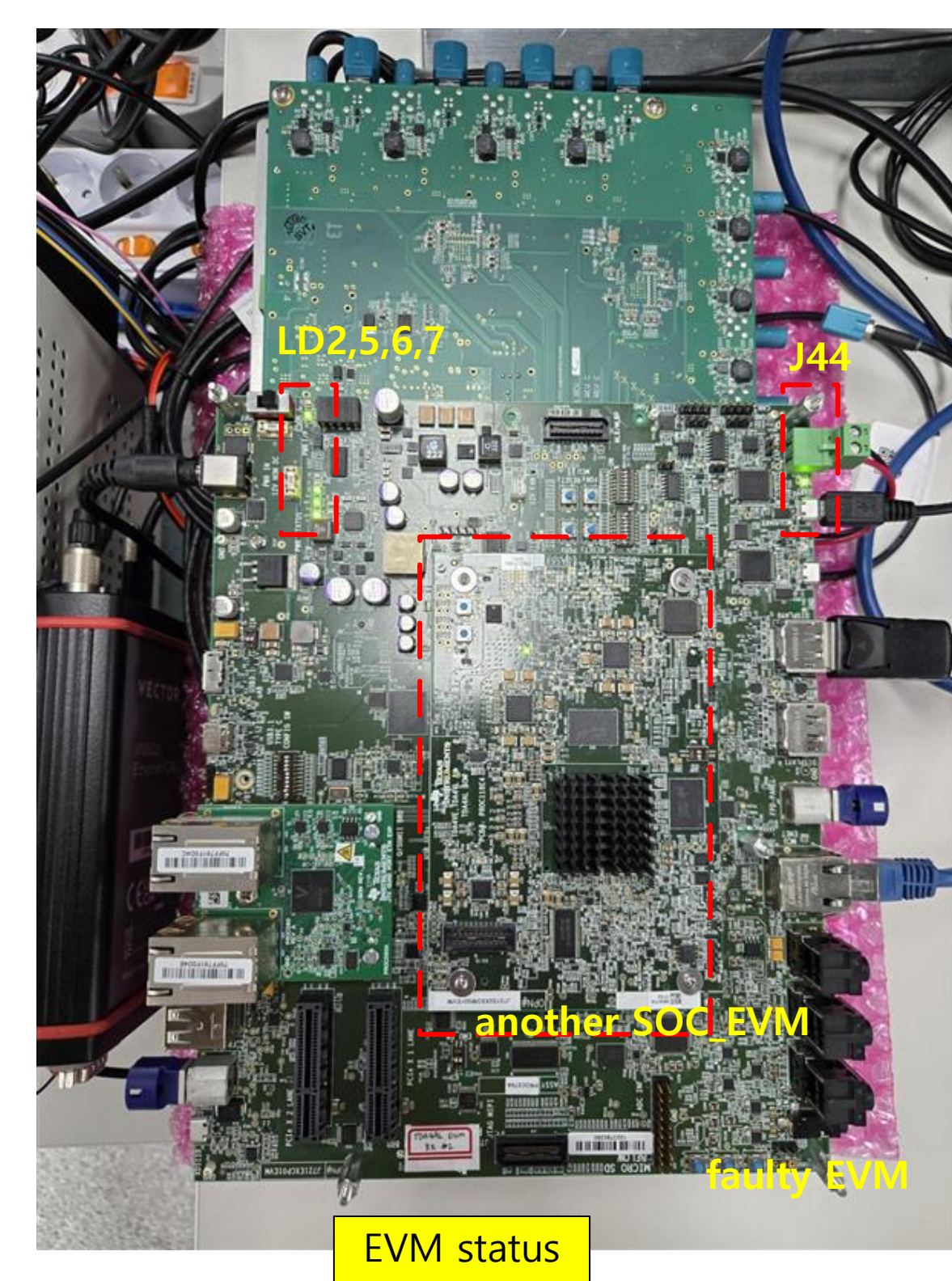


faulty EVM swapped test

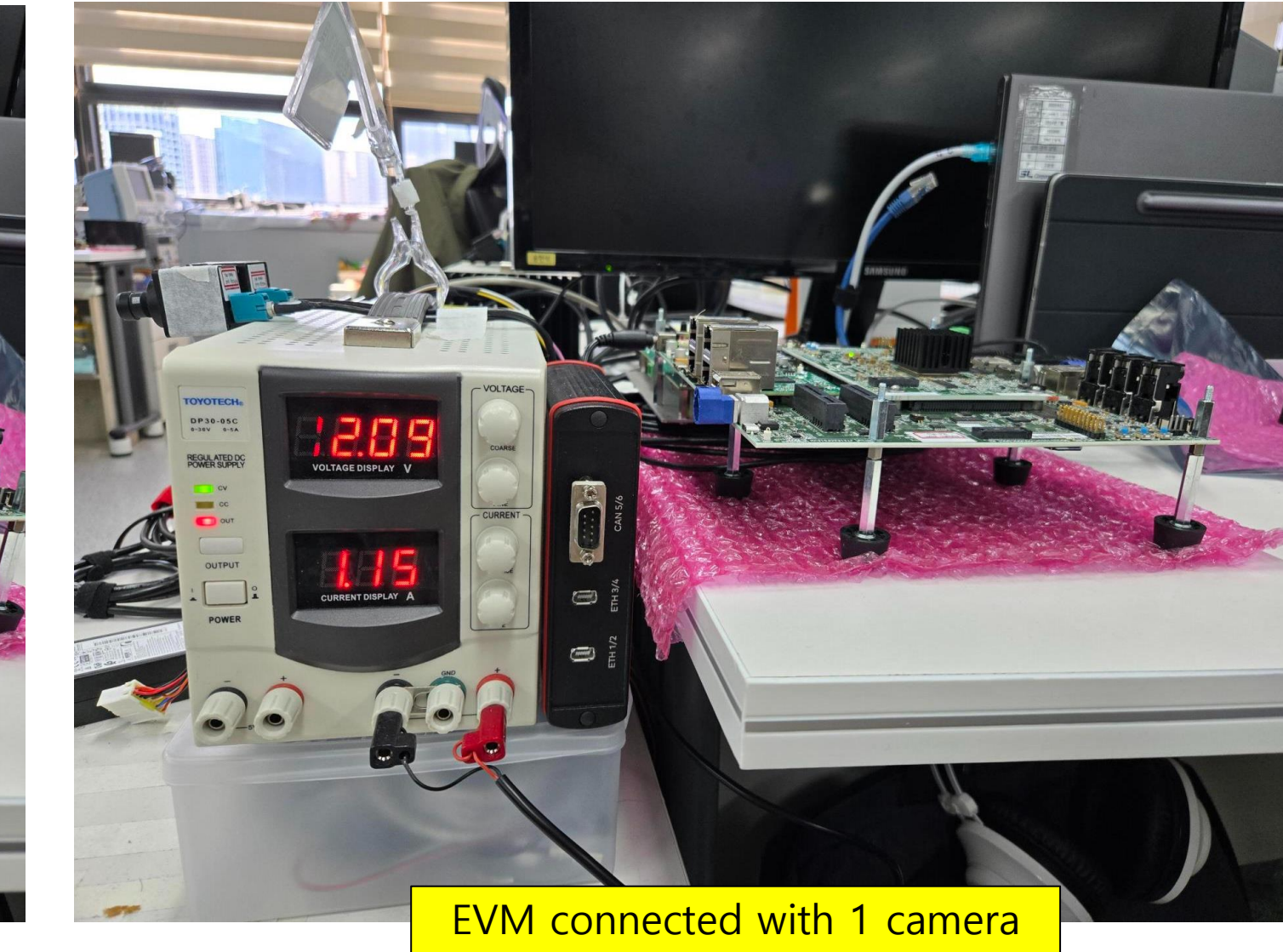
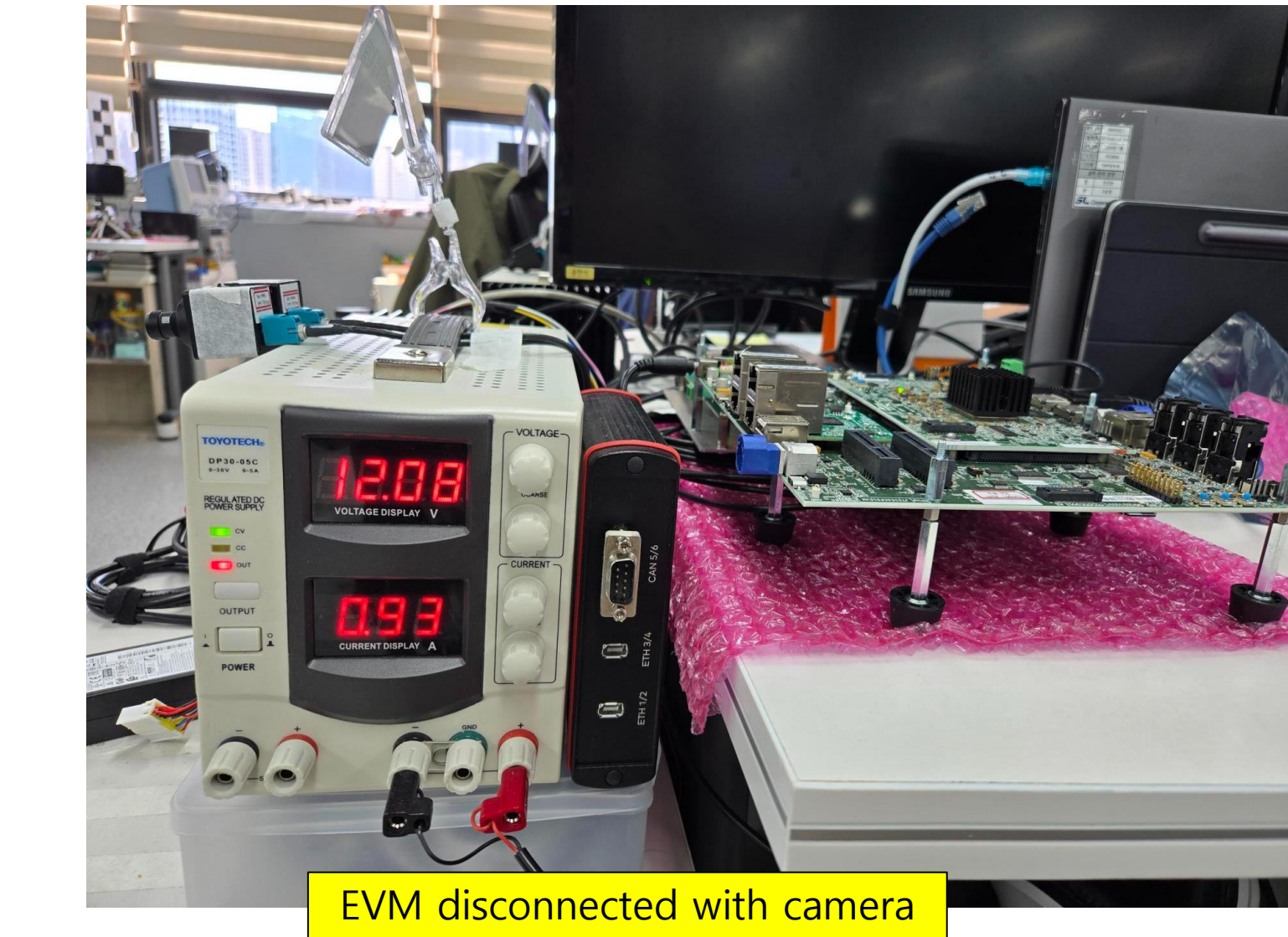
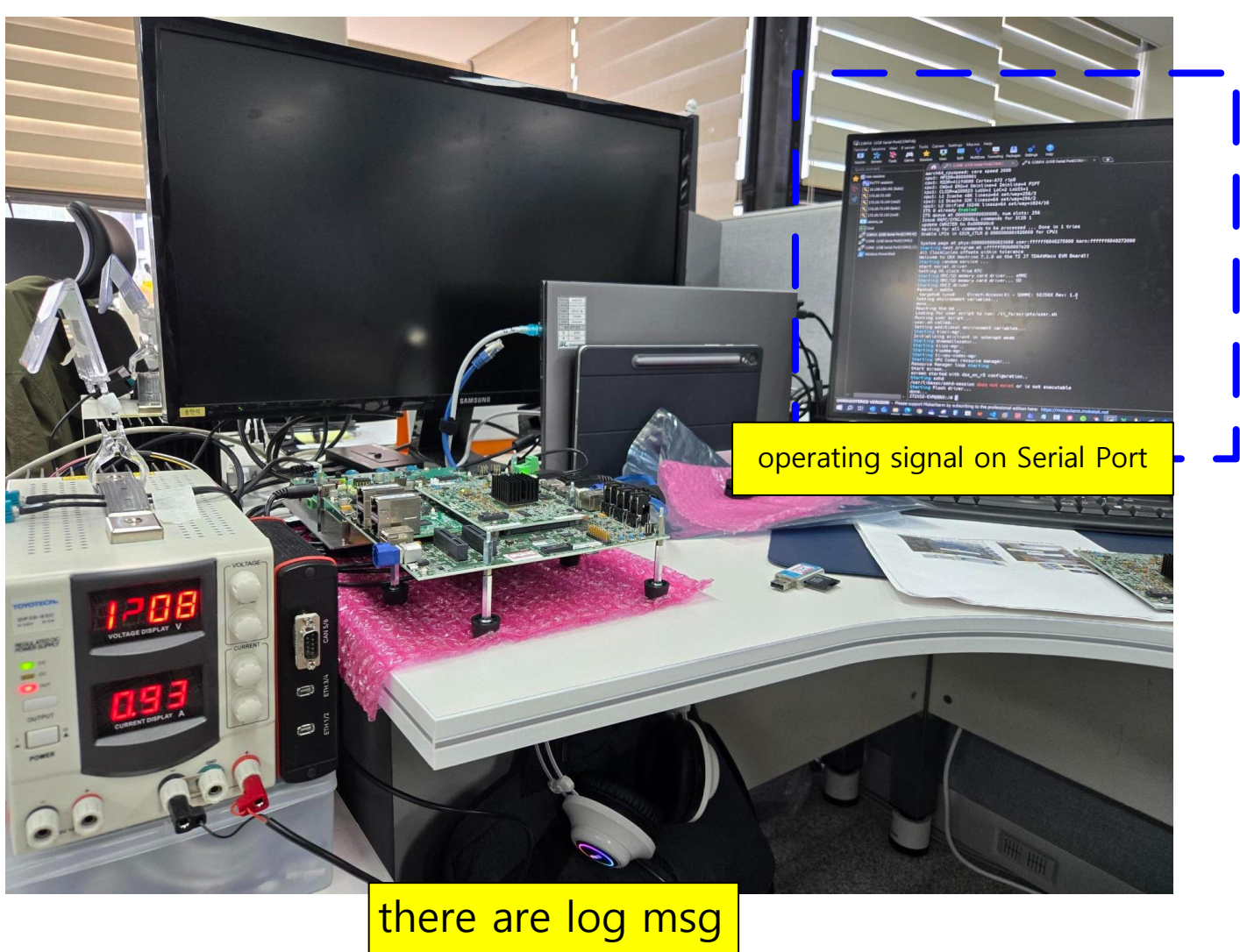
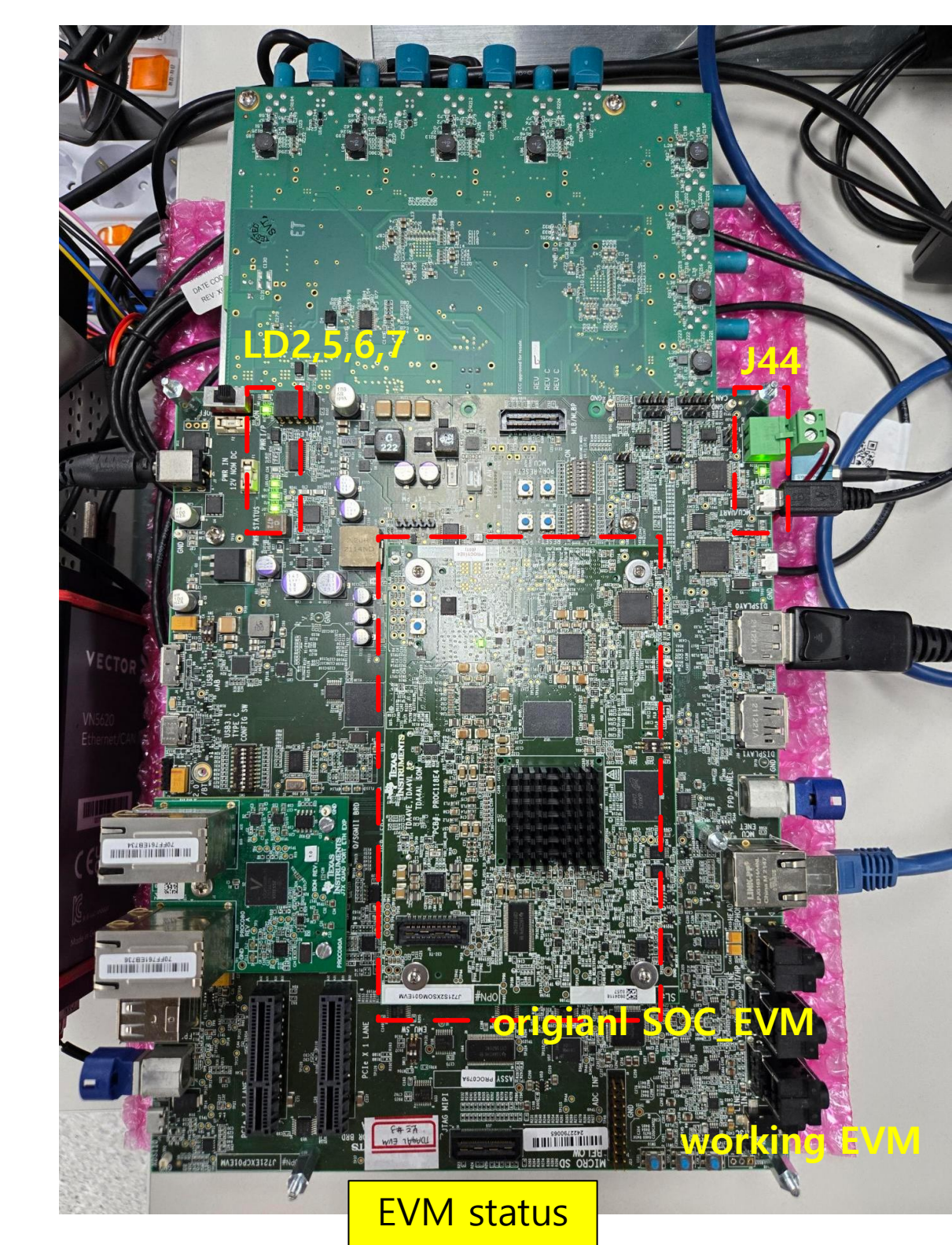
1. faulty EVM + origin SOC_EVM : Switch ON



2. faulty EVM(EVM1) + another working SOC_EVM : Switch ON



3. Working EVM + original SOC(used faulty EVM) : Switch ON



4. Answer to the questions

1. We confirmed that it still does not work even after performing the cross-test.
2. Since we have checked and tested it several times, there are no an assembly issue. J721EXCP01EVM still is not working
3. The LEDs are on. LD2, LD5, LD6, and LD7 all illuminate the same way as on the normally working unit.
4. We connected to J44 MAIN-UART, and LD11 is also illuminated. In addition, the port is detected on the PC. However, no boot log is shown.
5. We confirmed that the DIP switch settings are the same as those on the properly working J721EXCP01EVM.