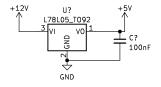
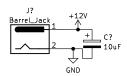


Note: 2n7000 Transistors are not mandatory. Eliminating those would require you to invert DUT-Reset and DUT-VCC logic levels in the program. (HIGH would mean LOW and LOW would mean HIGH for these pins). 2n7000s is just for convinience and make program less confusing!

+5V for powering on the main MCU and DUT and also for the programmer

+12V for entering the parallel programming mode





This is a micro controller we are trying to recover

