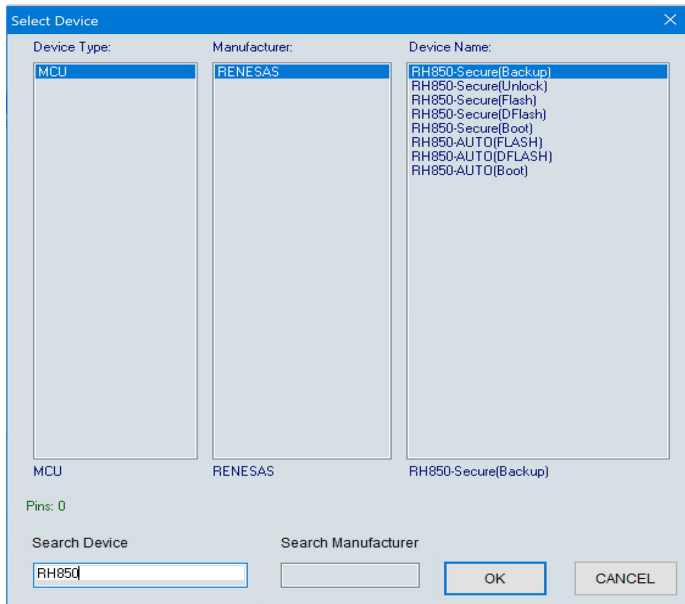
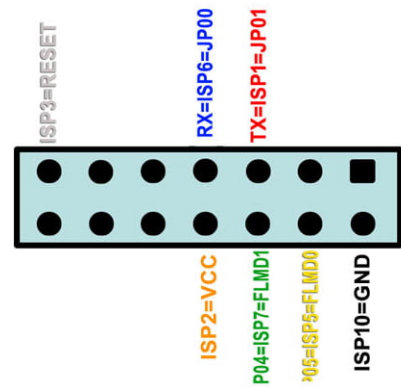
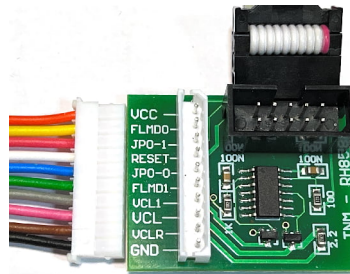


1. Select RH850-Secure(Backup)

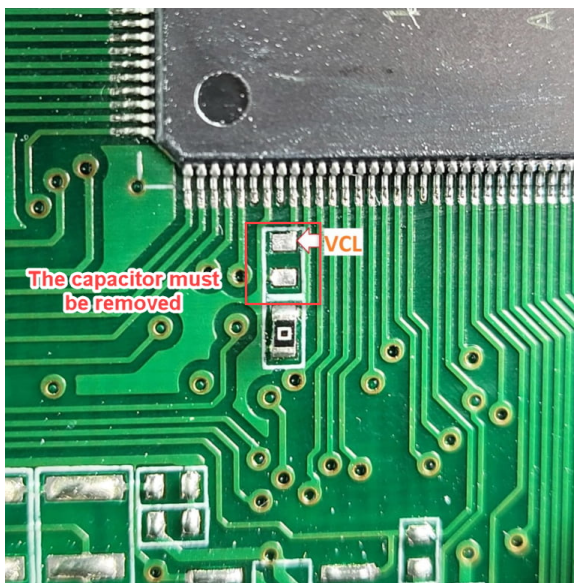


2. Connect TNM-RH850 To TNM via white flat cable and connect colored cable to the board with RH850 chip.



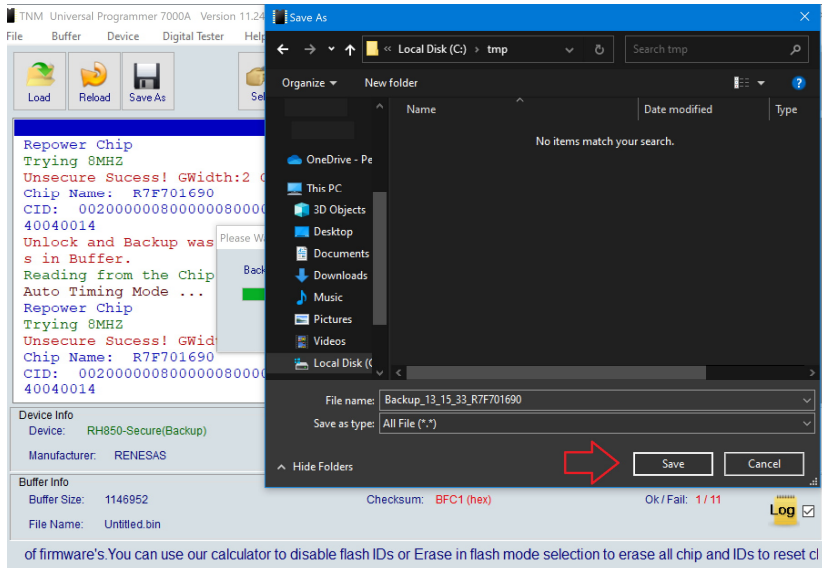
Standard Renesas Connector

3. Connect VCL cable (pink) & remove Capacitor on PCB

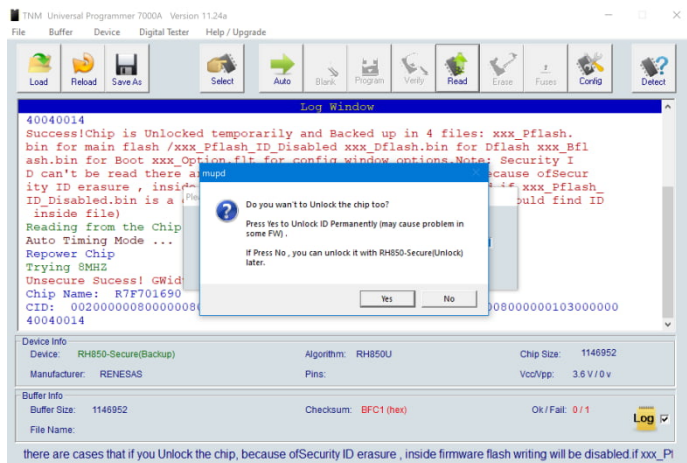


Sample target board

3. Press Read and wait (1-3 minutes). When finished , Save Files.



4. After Successful backup and Save , press Yes to unlock the chip.



5. Select RH850-AUTO(FLASH) from the list.
Load Backup_xx_xx_xx_XXXXXX_Pflash_ID_Disabled.bin from previous save.
Press Program.
6. Select RH850-AUTO(DFLASH) from the list. Now you can read and write DFlash.