



# Product Note

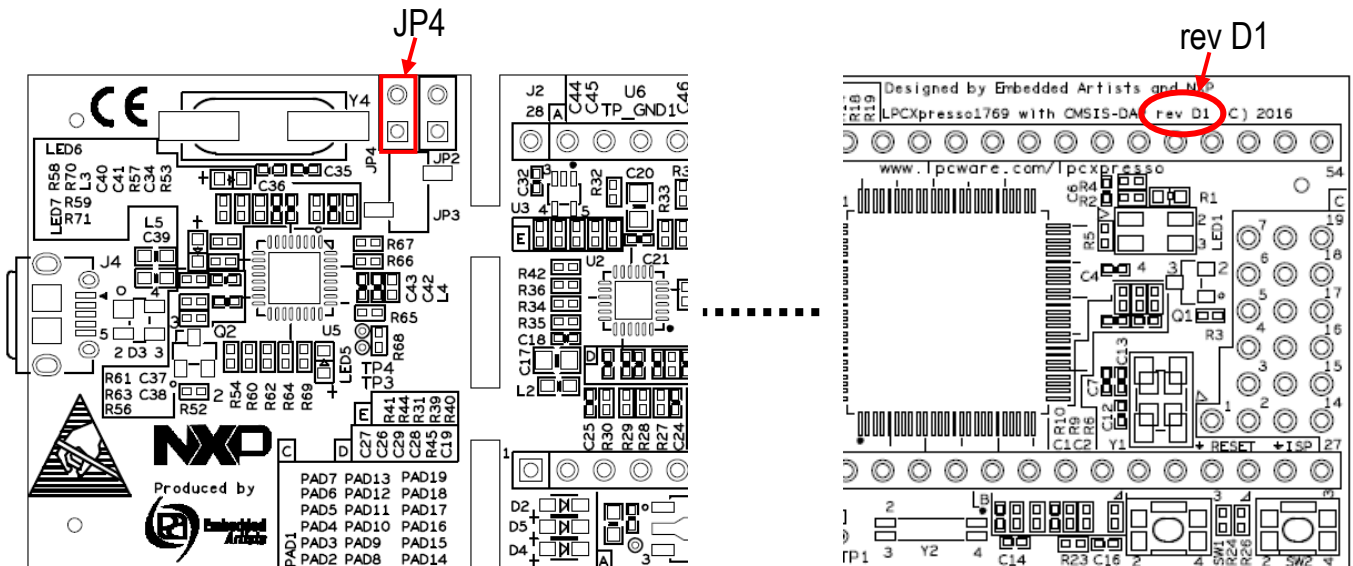
## LPCXpresso1769/CD rev D



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3. Keep the reset push-button pressed while inserting the USB cable in J4.
4. Observe the "CRP DISABLD" drive appearing on the PC.
5. Delete the file "firmware.bin" from the "CRP DISABLD" drive.
6. Copy the new debugger firmware to the "CRP DISABLD" drive.
7. Remove R57 again.

**Note that rev D1 boards are not affected.** See picture below for location revision text. R57 is not mounted on this revision.



If debugger firmware ever needs to be updated on rev D1 boards, the procedure is the following:

1. The board should be standalone, i.e., not mounted on a base board.
2. Short the two positions in JP4, for example with a wire.
3. Power up the board by inserting the USB cable in J4.
4. Observe the "CRP DISABLD" drive appearing on the PC.
5. Delete the file "firmware.bin" from the "CRP DISABLD" drive.
6. Copy the new debugger firmware to the "CRP DISABLD" drive.
7. Remove the short in JP4.

Kind Regards,  
Embedded Artists AB  
June 8th, 2016