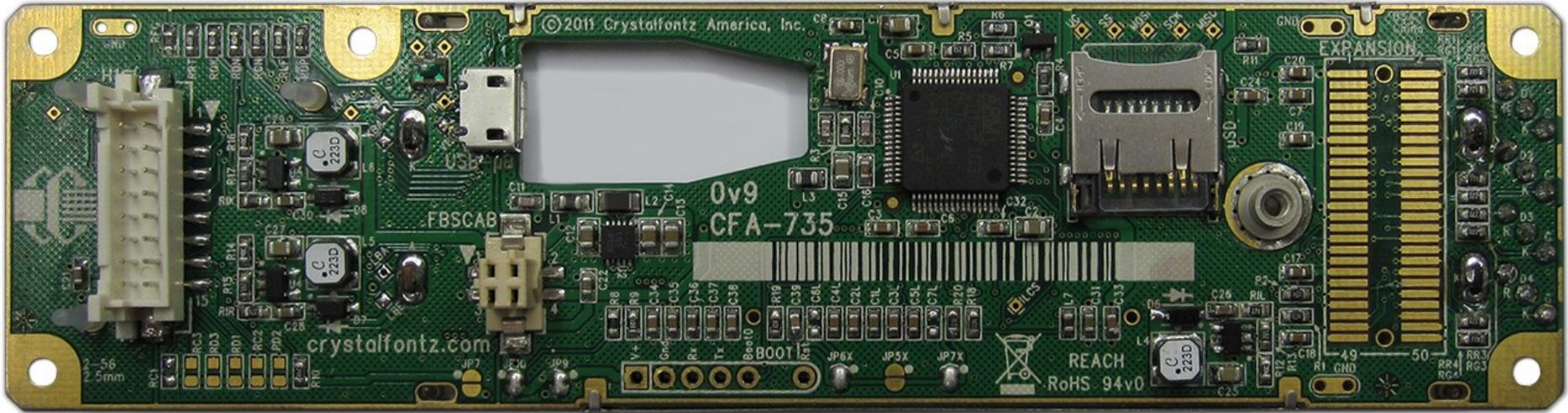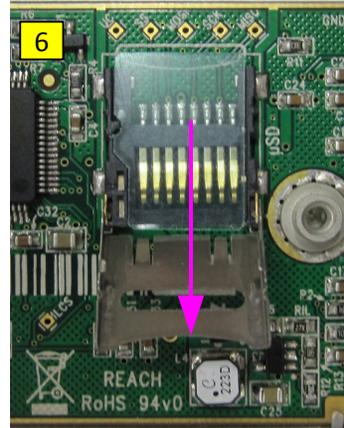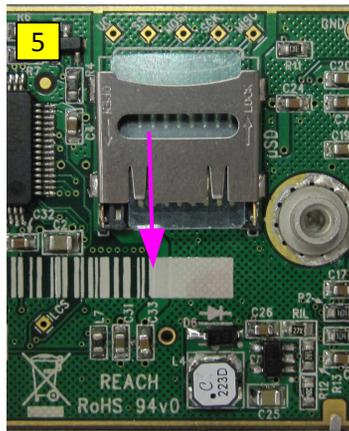- Upgrading the firmware on a CFA735 requires a micro-SD card. You may use any size micro-SD card that you have available.

1. Load your micro-SD into a reader (USB adapter, SD adapter for example) and connect to your PC
2. Copy the extracted firmware.bin file to the root of the micro-SD card
3. Remove the micro-SD card from it's adapter safely
4. Power down your CFA735
5. Carefully slide the micro-SD slot towards the center of the module to unlock
6. Lift open the micro-SD slot
7. Remove the clear micro-SD card blank

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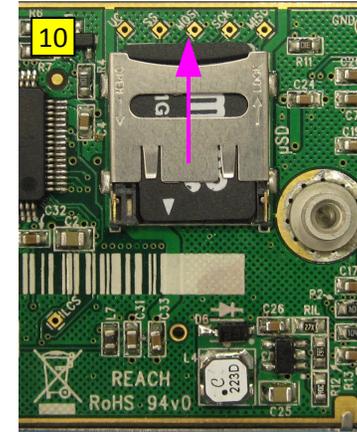| Date: 2012-01-30	Filename CFA735_Firmware_Update_How_To.PDF	Revision: v1.1
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8. Insert the micro-SD card with the the CFA735 firmware
9. Close the micro-SD slot
10. Gently press down on the micro-SD slot and slide away from the center of the module to lock

11. Apply power to the CFA735
12. The module will begin to load the firmware from the micro-SD card – if there is a failure, re-seat the micro-SD card and try again

12 – Example failure loading firmware

13. After the firmware loads, the module will power cycle and display the boot screen
14. Remove power from the module
15. Carefully slide the micro-SD slot towards the center of the module to unlock
16. Lift open the micro-SD slot
17. Remove the micro-SD card from the slot
18. Insert the clean micro-SD blank into the micro-SD card slot
19. Close the micro-SD slot
20. Gently press down on the micro-SD slot and slide away from the center of the module to lock
21. Firmware upgrade is complete

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CFA735 Family
Date: 2012-01-30
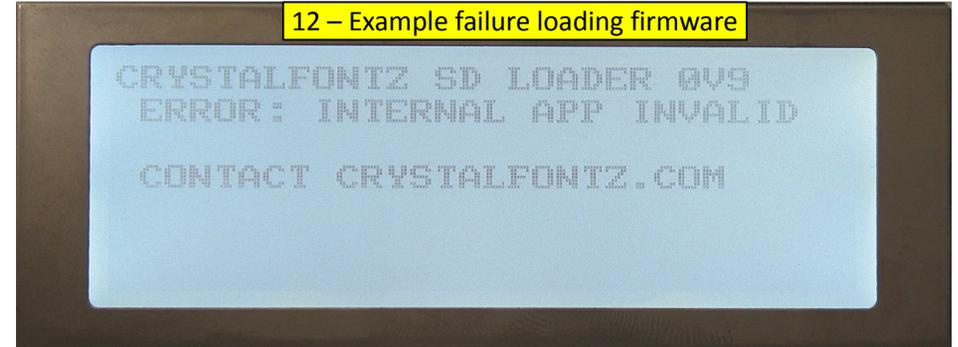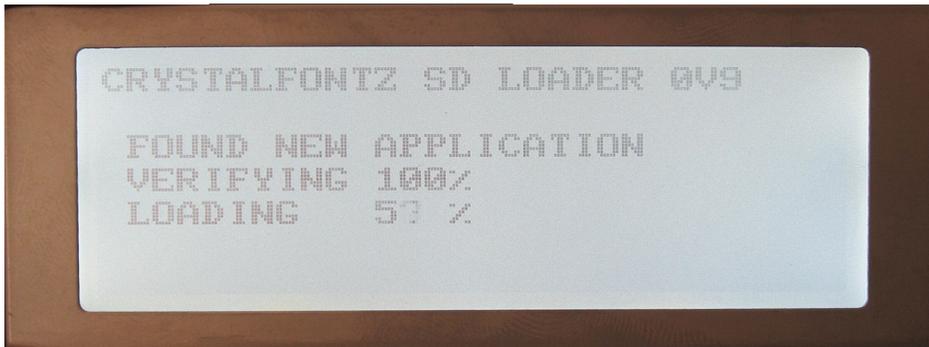Filename CFA735_Firmware_Update_How_To.PDF
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