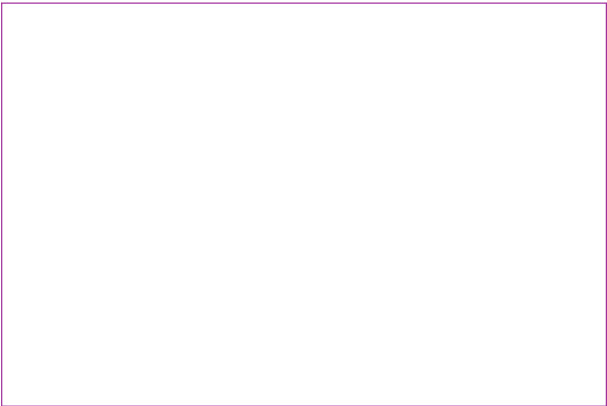


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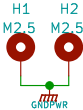


File: tranZPUter-SW\_z80\_v2\_2.sch

Sheet: sheet6D0E6B65



File: tranZPUter-SW\_teeny35\_v2\_2.sch



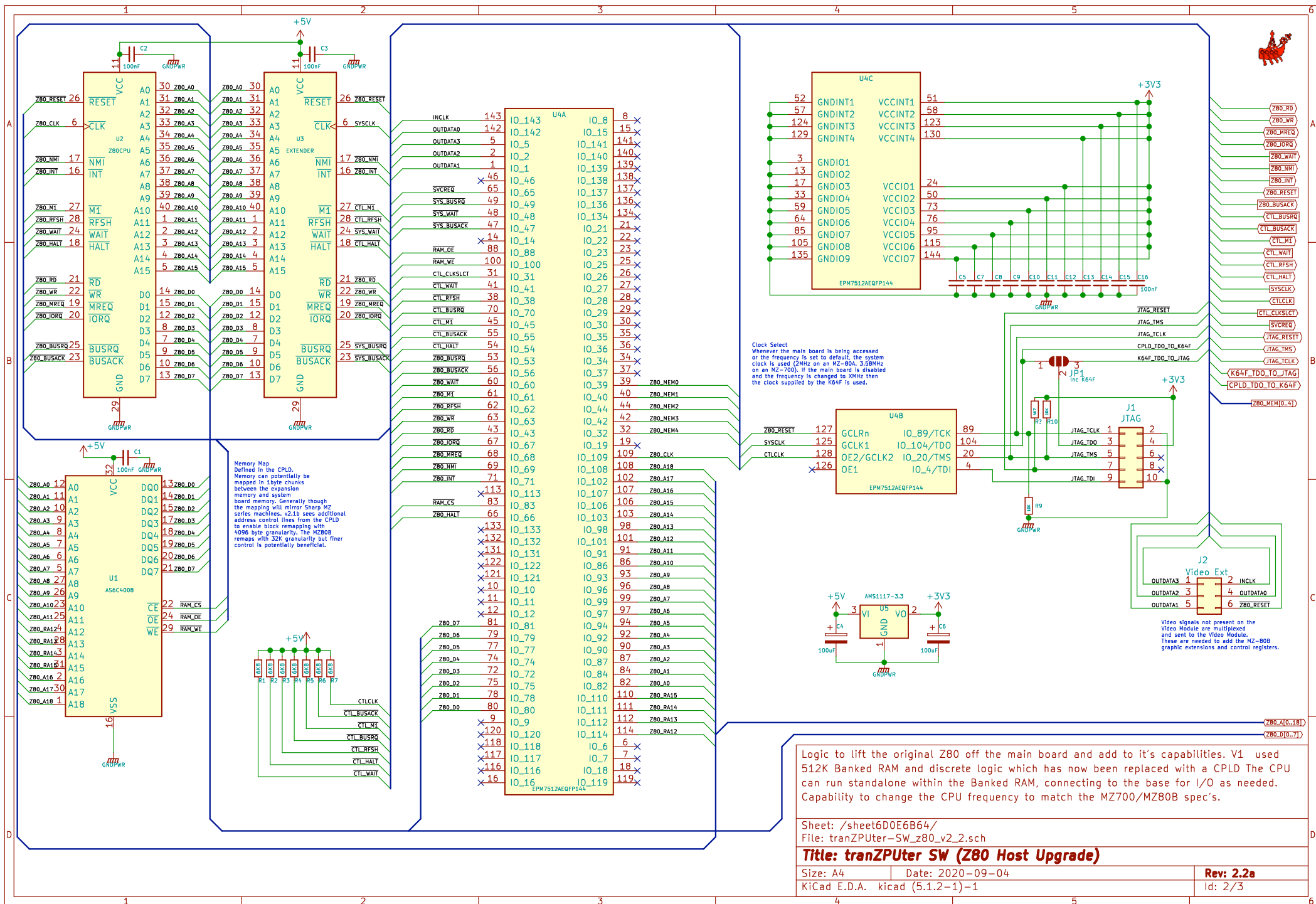
Capabilities upgrade for the Sharp MZ80A.  
Providing upgraded hardware and an optional MPU for provision of SD services to host,  
alternative soft processors, ZPUTA Menu System and additional resources to enhance  
the Sharp MZ80A.

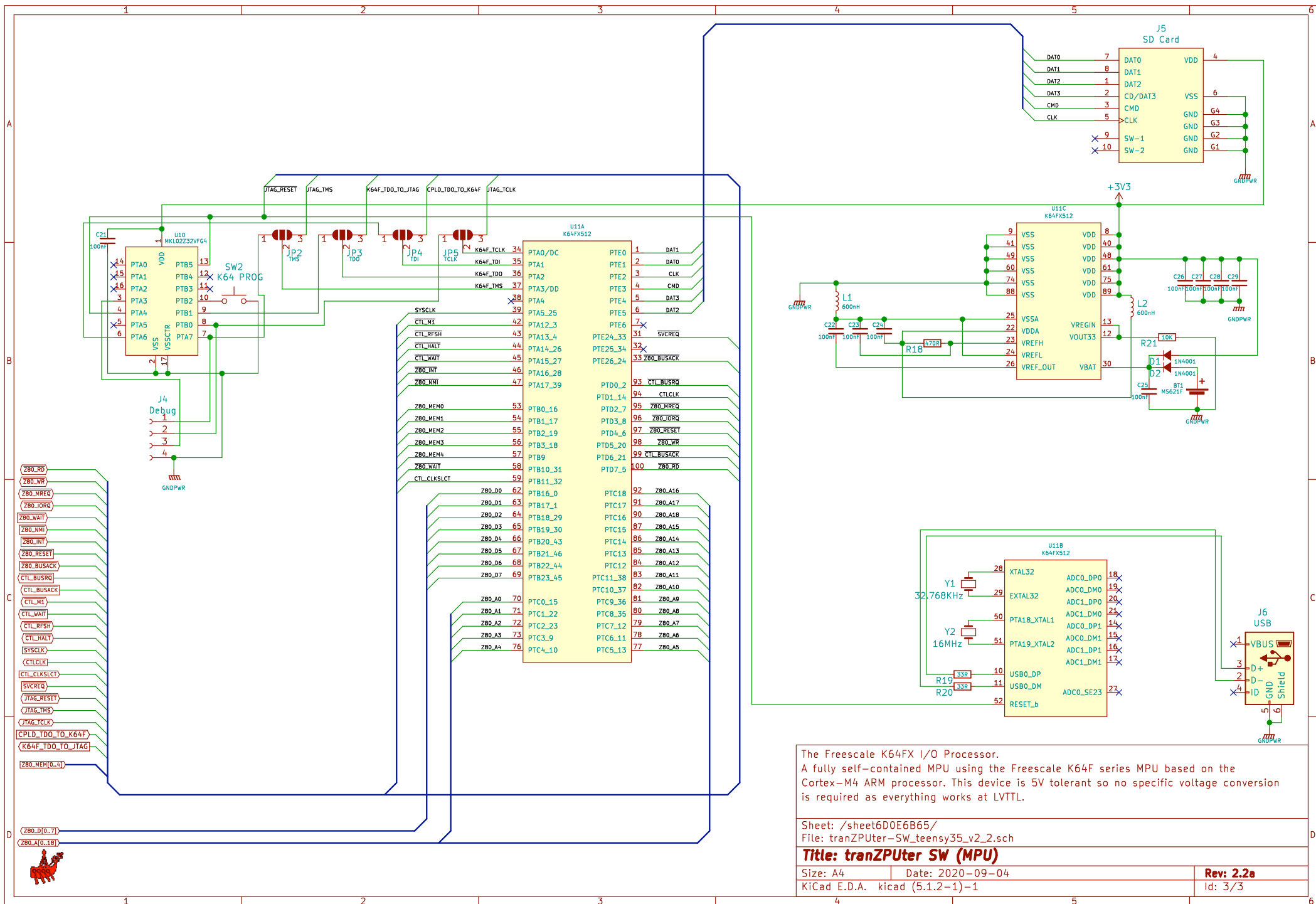
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File: tranZPUter-SW\_v2\_2.sch

Title: tranZPUter SW

Size: A4Date: 2020-07-31Rev: 2.2

KiCad E.D.A. kicad (5.1.2-1)-1Id: 1/3





The Freescale K64FX I/O Processor.  
A fully self-contained MPU using the Freescale K64F series MPU based on the Cortex-M4 ARM processor. This device is 5V tolerant so no specific voltage conversion is required as everything works at LVTTL.

Sheet: /sheet6D0E6B65/  
File: tranZPUter-SW\_teeny35\_v2\_2.sch

**Title: tranZPUter SW (MPU)**

Size: A4	Date: 2020-09-04	Rev: 2.2a
KiCad E.D.A. kicad (5.1.2-1)-1		Id: 3/3