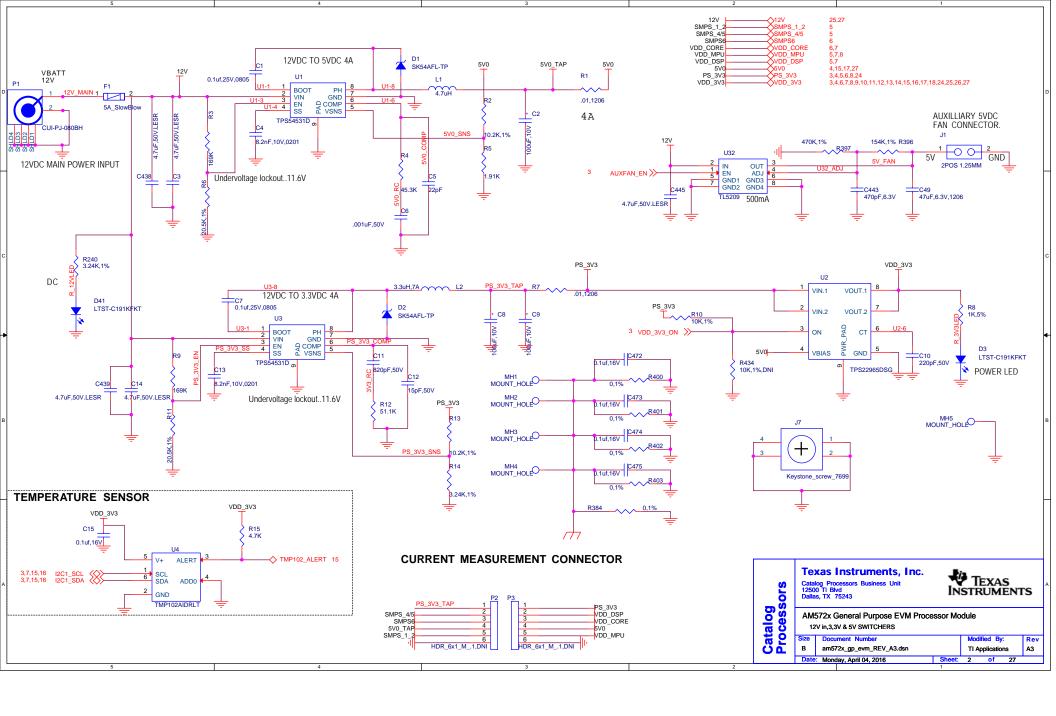
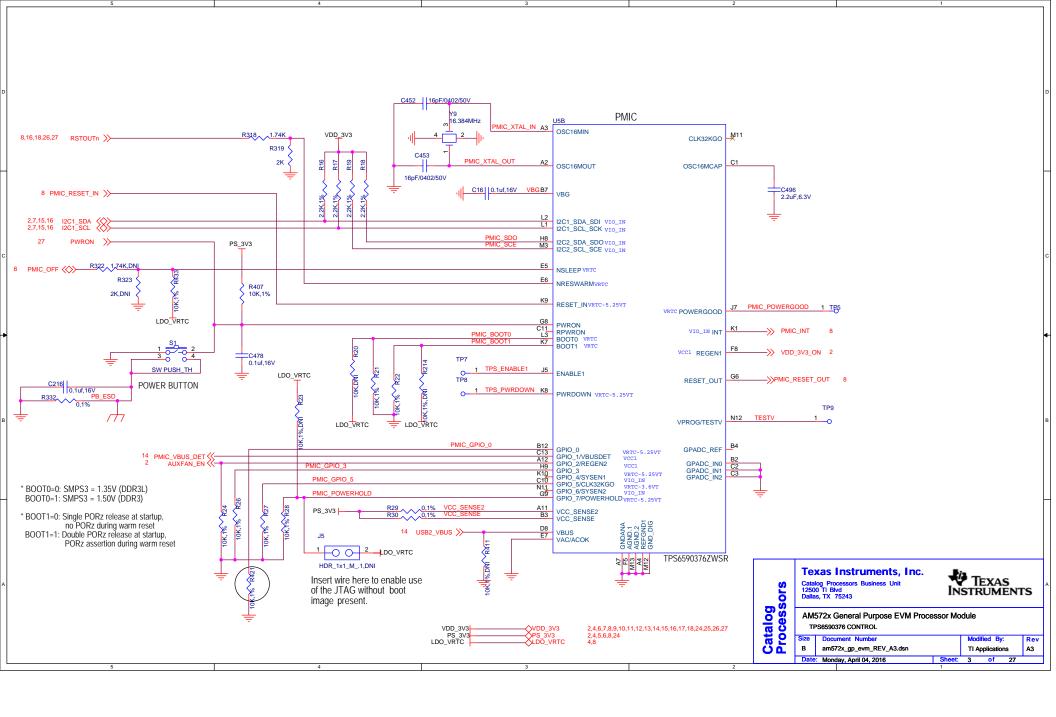
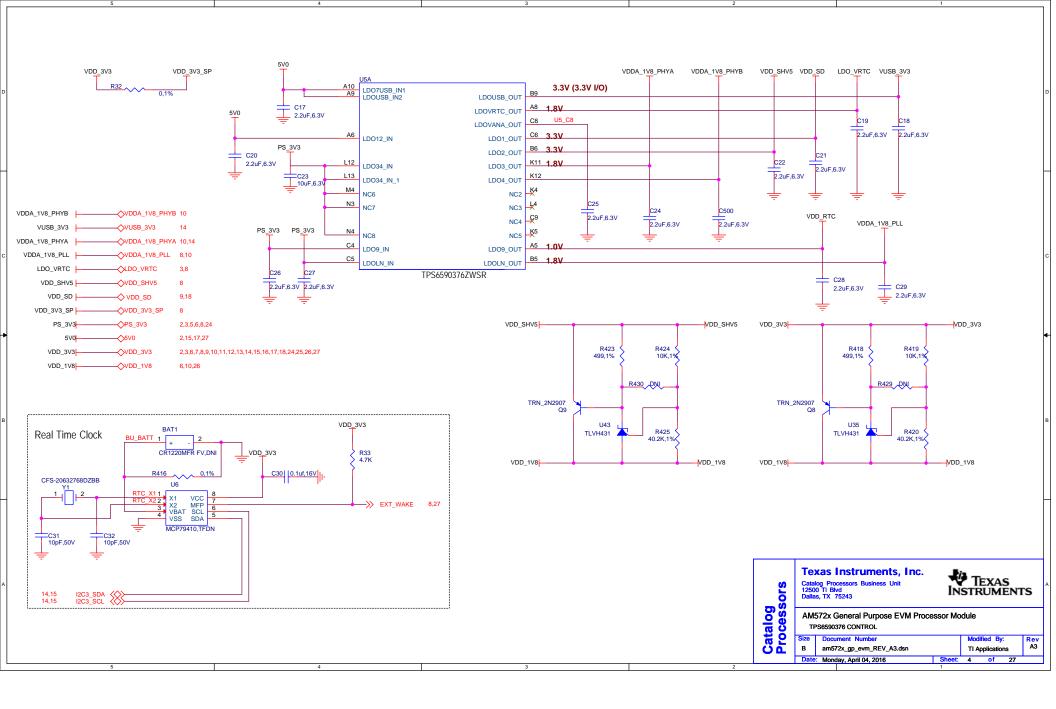
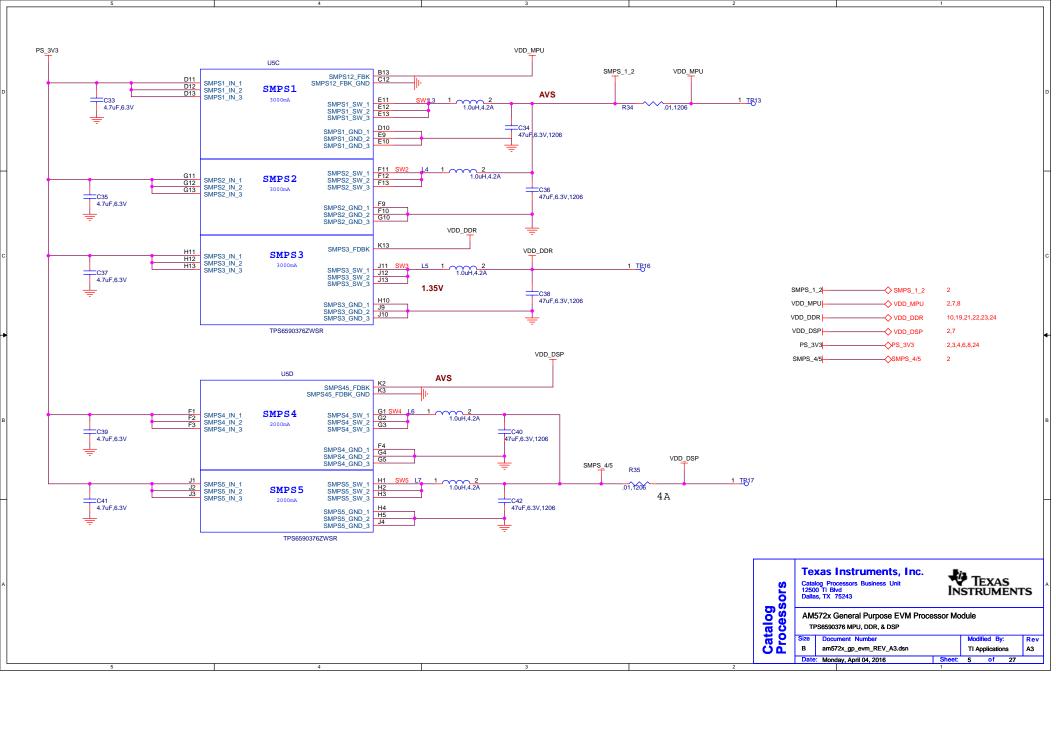
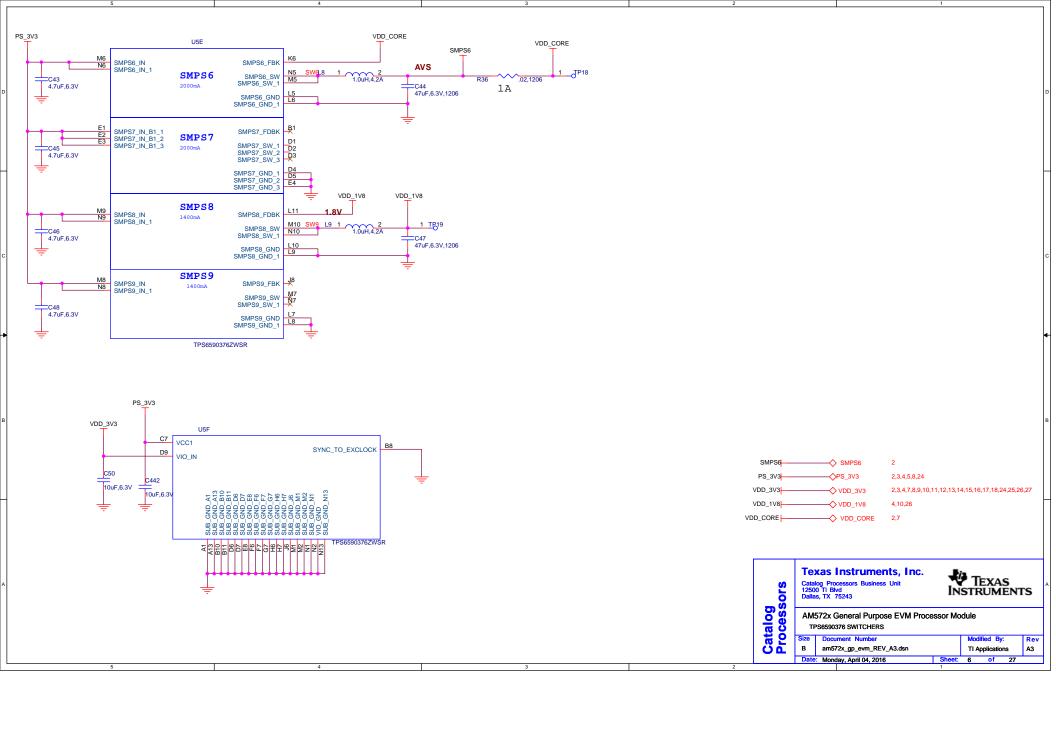
REV	DESCRIPTION	DATE	BY
A3	* VDD of the uSD card (P12-4) was disconnected from VDD_SD and connected to VDD_3V3. * C477 and R406 were deleted, and uSD card grounds (P12-9,11,12,13,14,15,16) were disconnected from GND_EARTH and connected to GND. * R322 and R323 was changed to DNI and R433 was added to pull up NSLEEP (U5-E5) to LDO_VRTC. * R18 and R19 was disconnected from I2C1_SDA and I2C1_SCL, and connected to VDD_3V3 with resistors installed. * HDMI_LS_OE (U21-4) was disconnected from GPI06_28 (U11-Y9) and connected to GPI02_30 (U11-AG8) and R247 was changed to DNI. * P1 footprint was changed to accept new power jack that connects ground first. * Added ground screw terminal J7. * P2 footprint was changed to remove the 12V pin and changed to DNI. * P3 was changed to DNI. * Y9 footprint was changed to accept new 3.2mm x 2.5mm crystal and the value of C452 and C453 was changed. * Deleted VDD_SD to VDD_1V8 voltage clamp circuit components Q10, U44, R426, R427, R428, and R431. * J1 was changed to DNI. * R197 was changed to DNI. * R197 was changed to DNI. * R248 was added with value set to DNI. * R248 was added with value set to DNI. * R348 was changed to DNI. * Unused LDO inputs (U5-M4,N3,N4) were connected to PS_3V3. * U5 changed from TPS6590374ZWSR to TPS6590376ZWSR. * U11 changed from XAM5728AABCXE to XAM5728BABCXEA. * R37 was changed to DNI. * BAT1 was changed to DNI. * BAT1 was changed to DNI. * R31, R411, and R413 was changed to DNI and resistors installed in R412 an R414. * R328 was changed to DNI. * R328 was changed to DNI. * Value of R299, R300, R331, R332, R385, R386, R387, R400, R401, R402, R403, R406 was changed. * Y3 was changed to Associated and the value of C102 and C103 was changed. * Pin name for pin U3 of component U11-3 on page 11 was changed from GPI03_17 to GPI05_17.	12/23/2015	TI

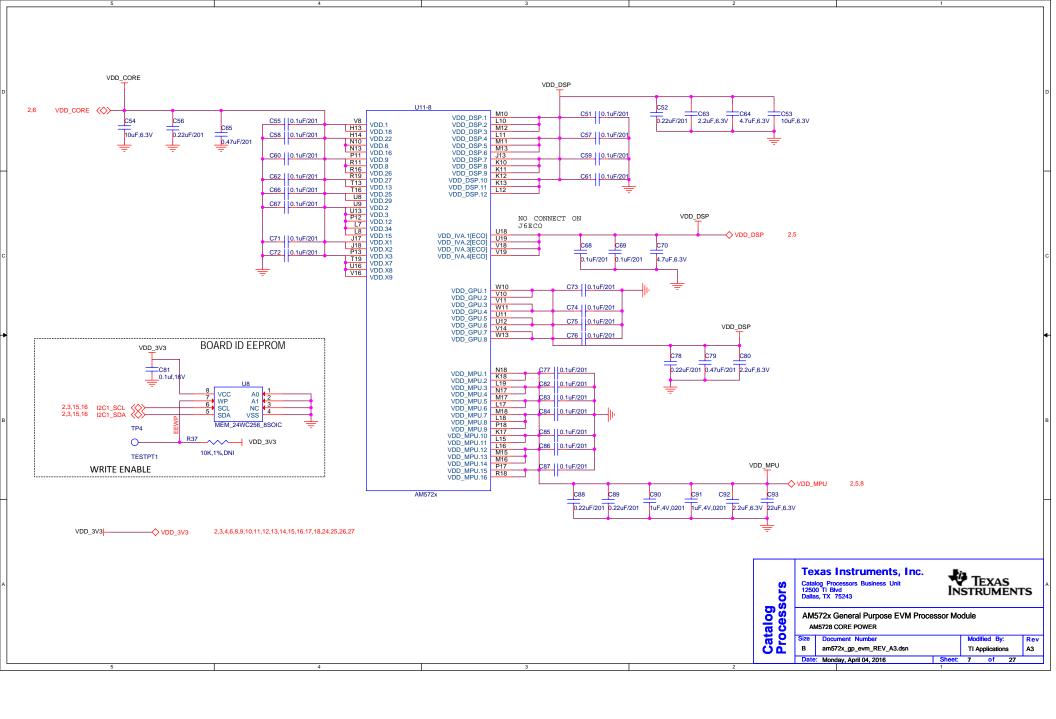


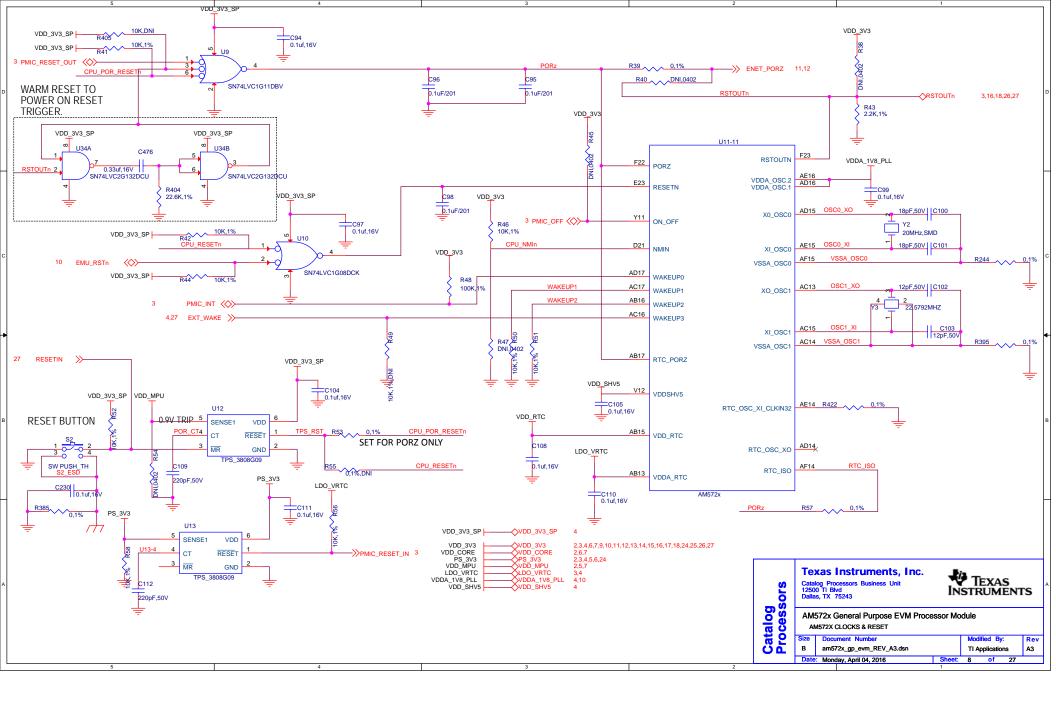


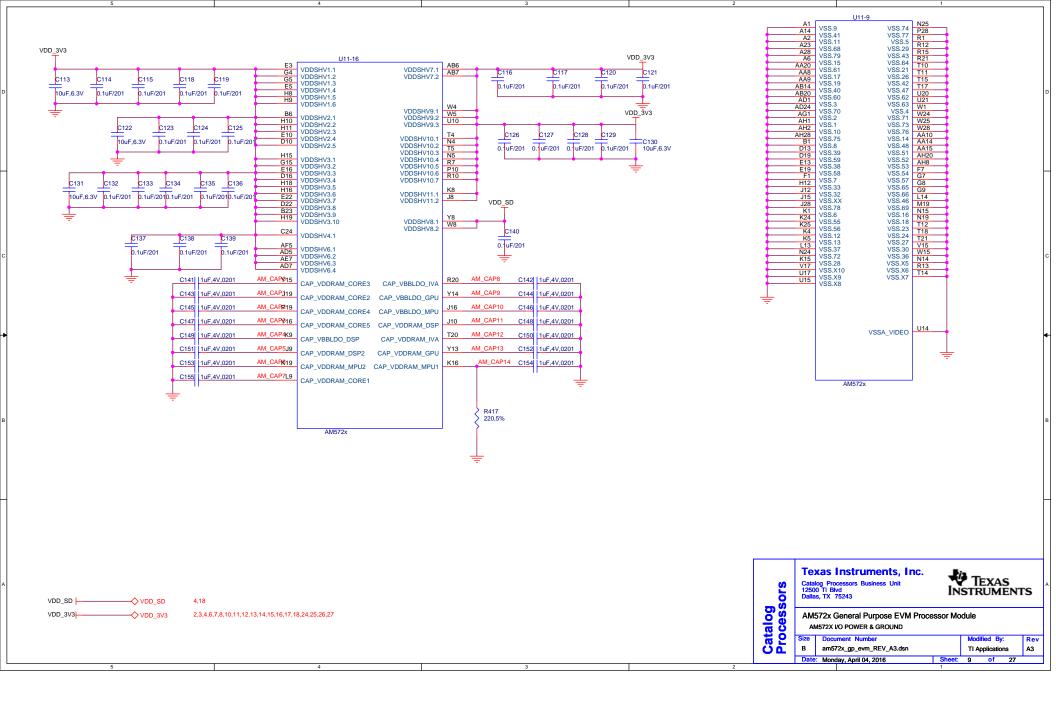


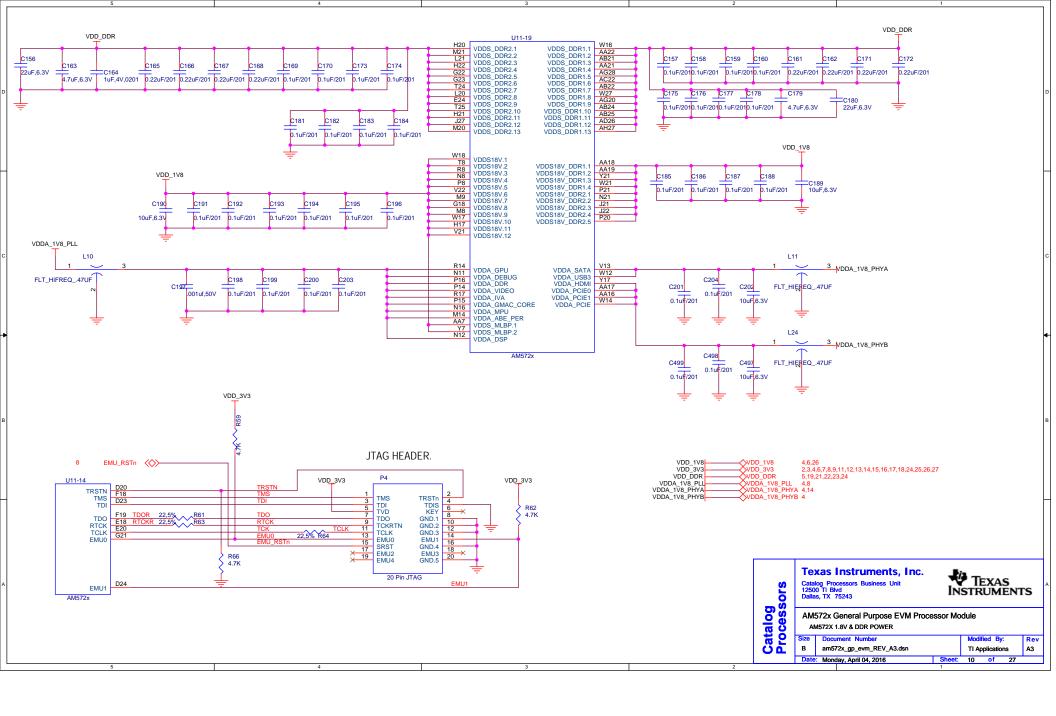


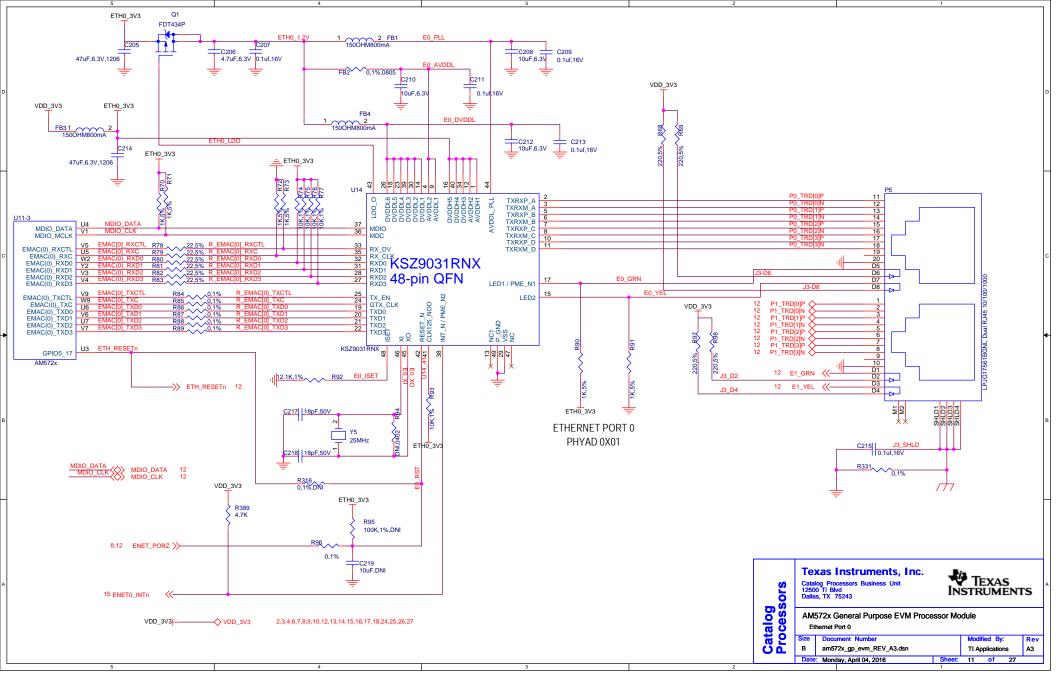


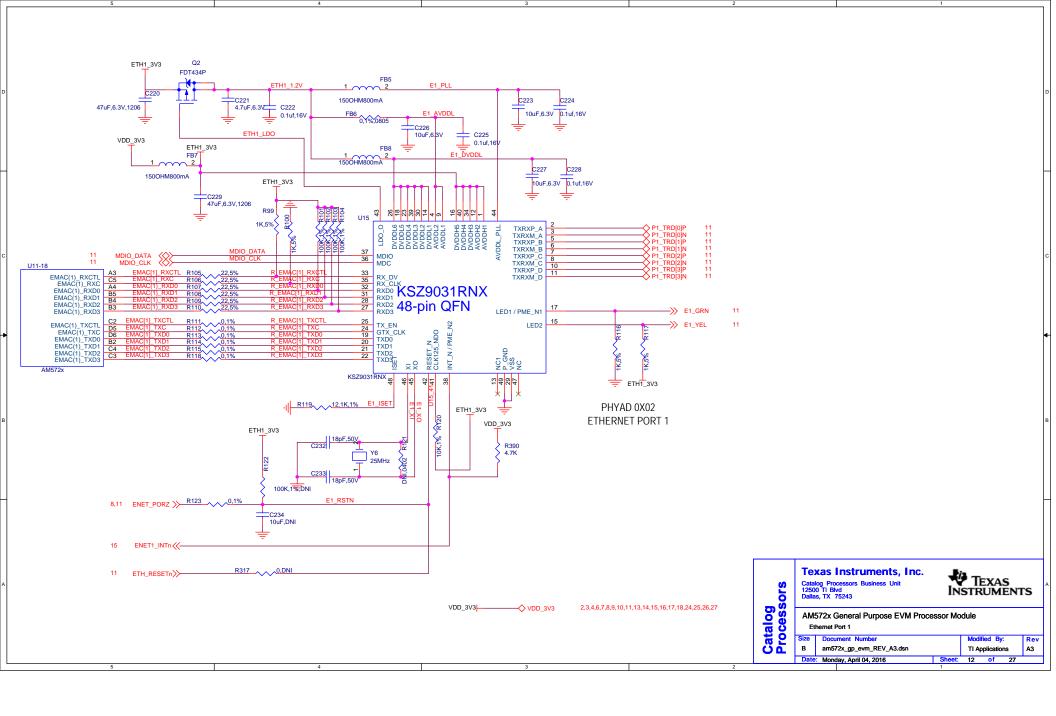


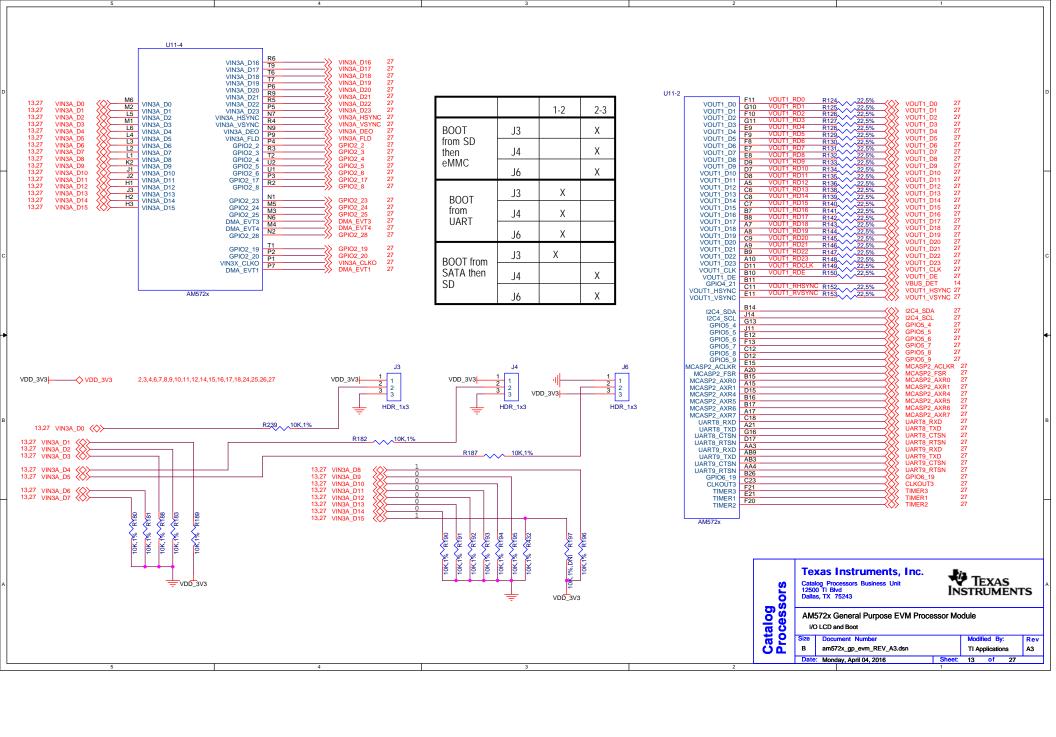


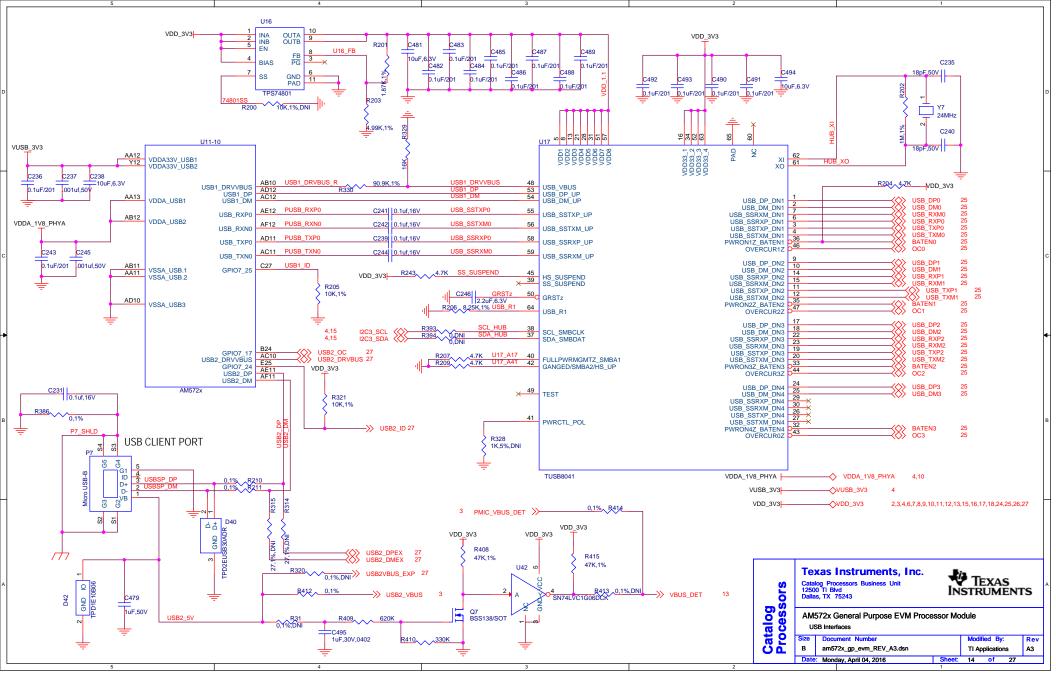


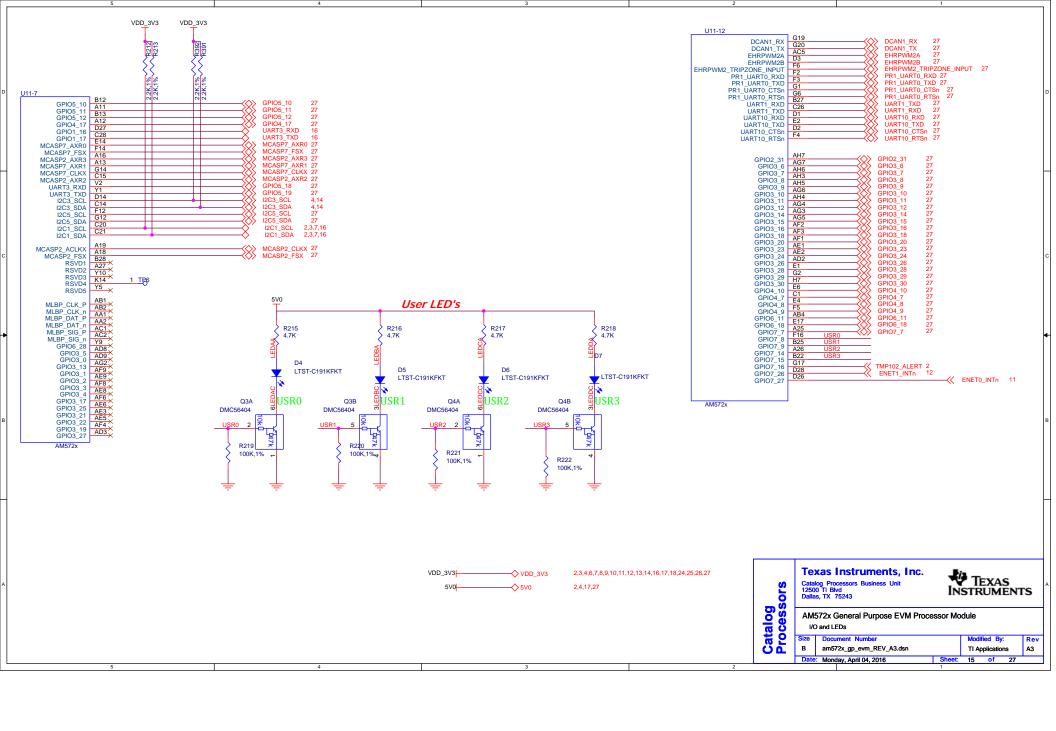


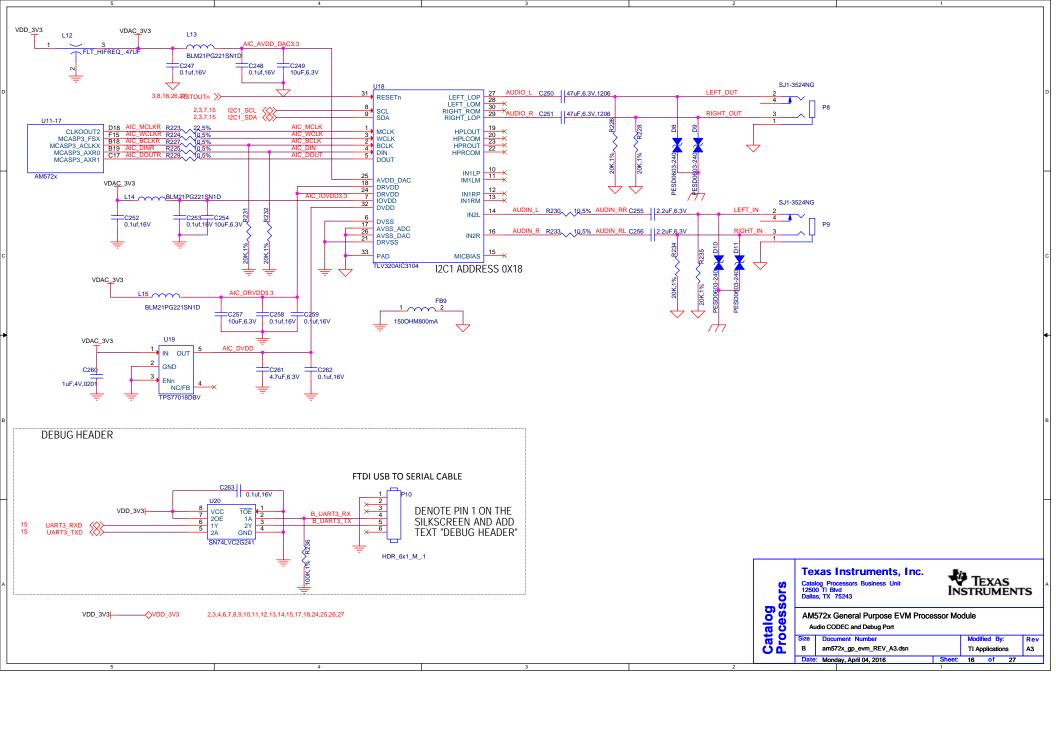


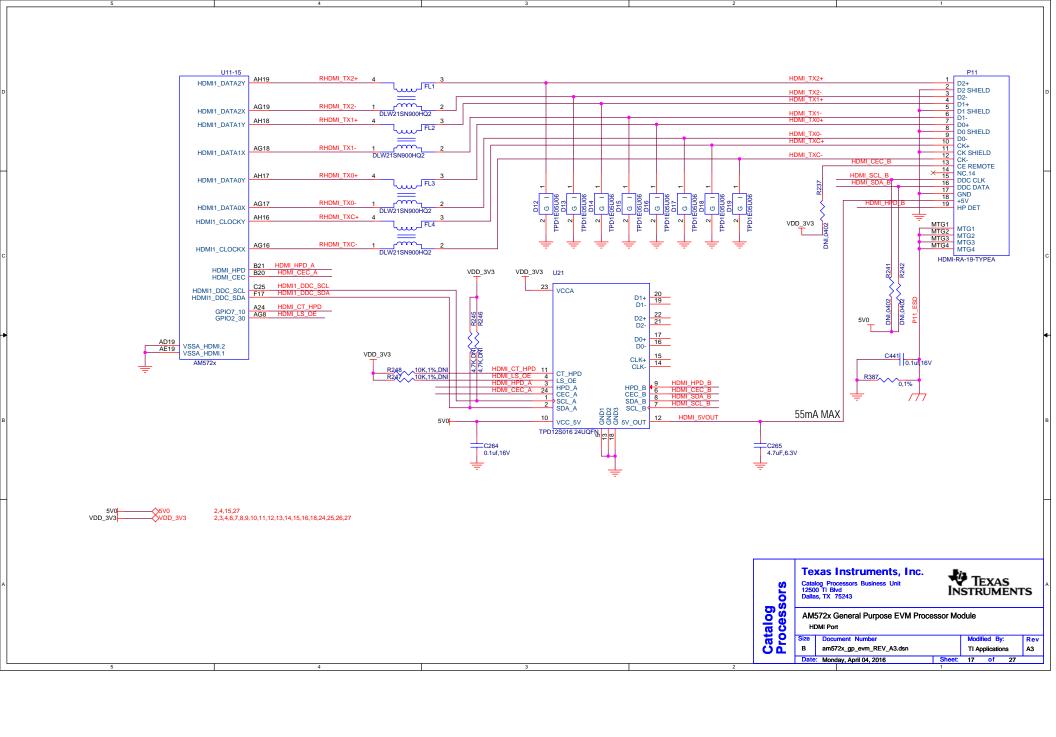


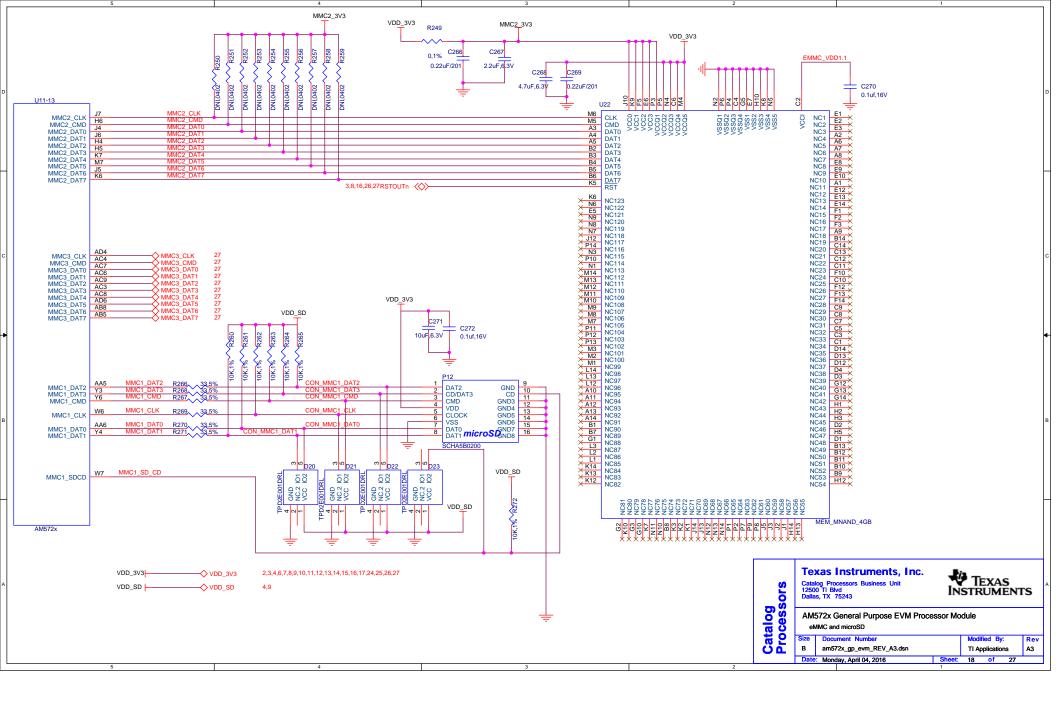


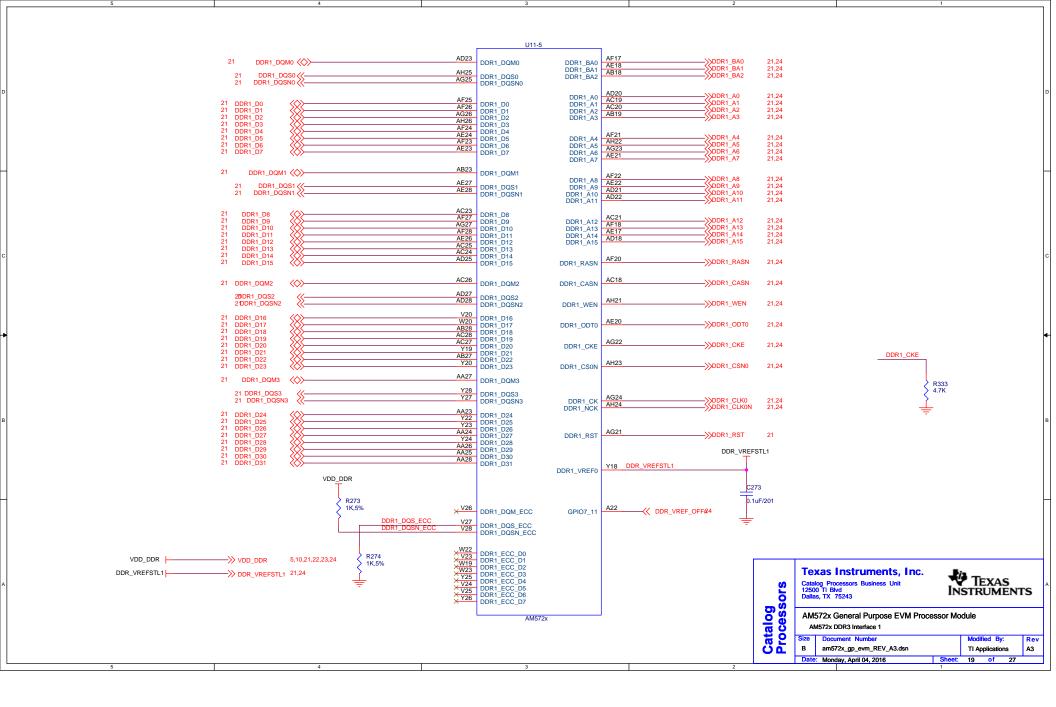


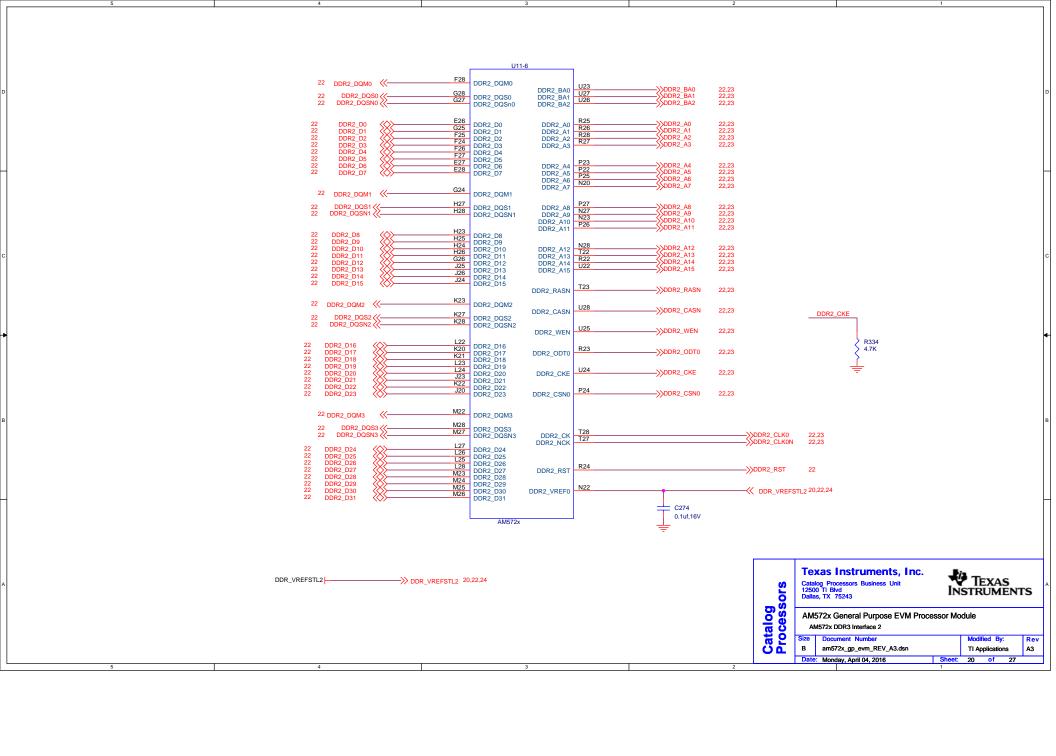


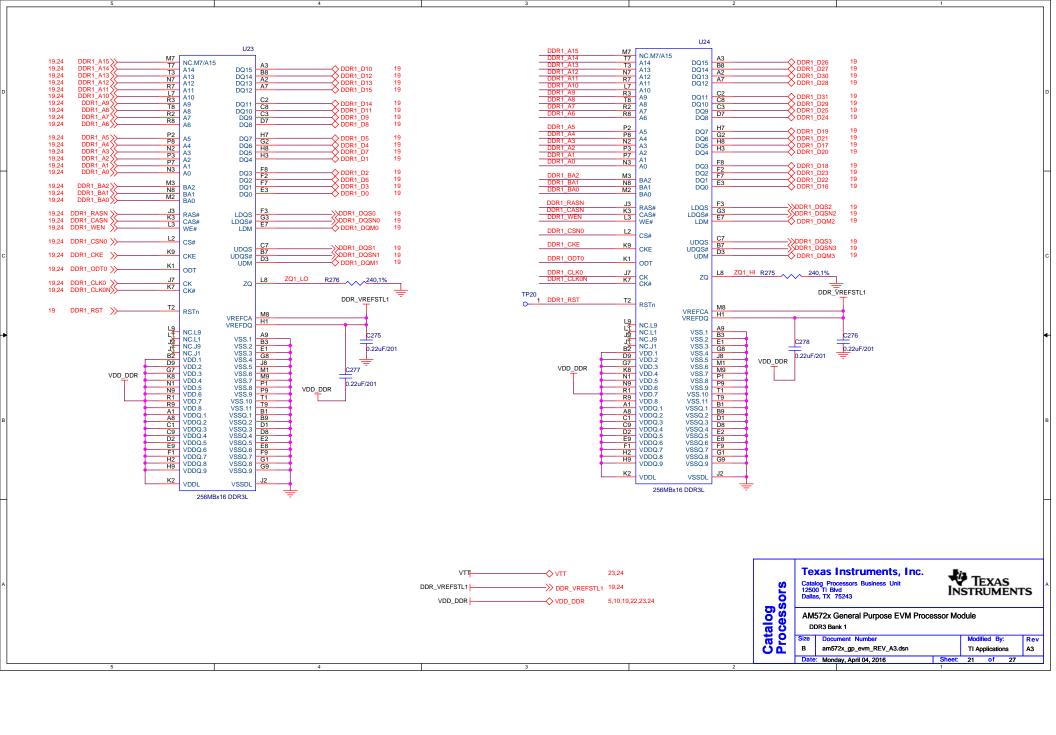




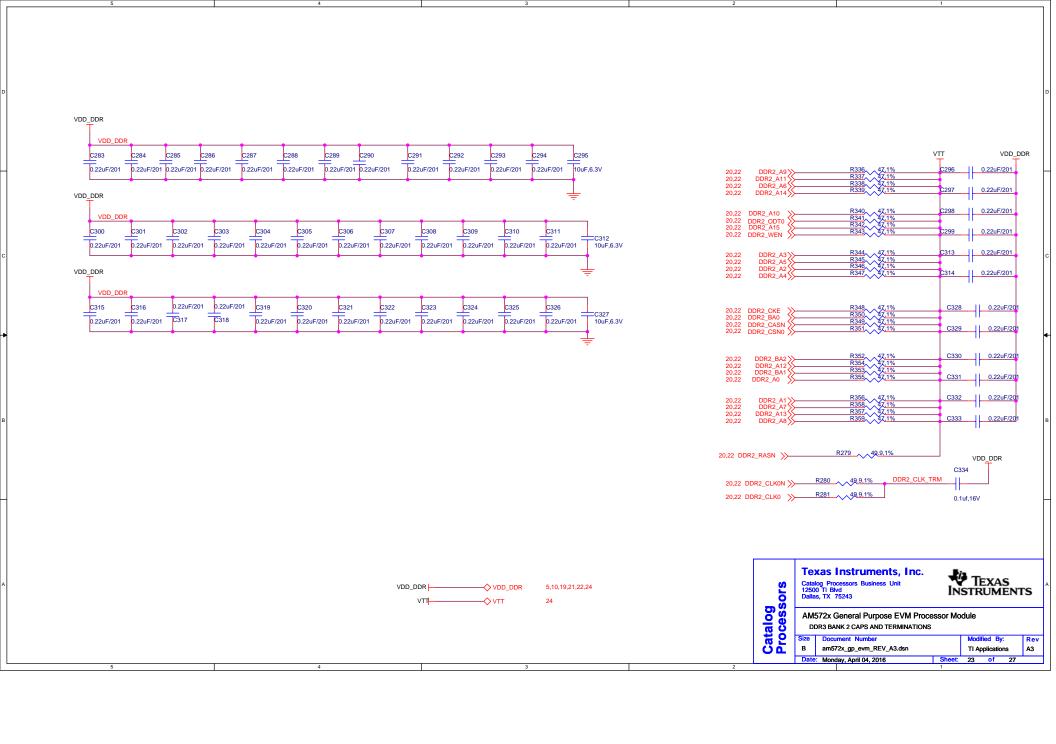


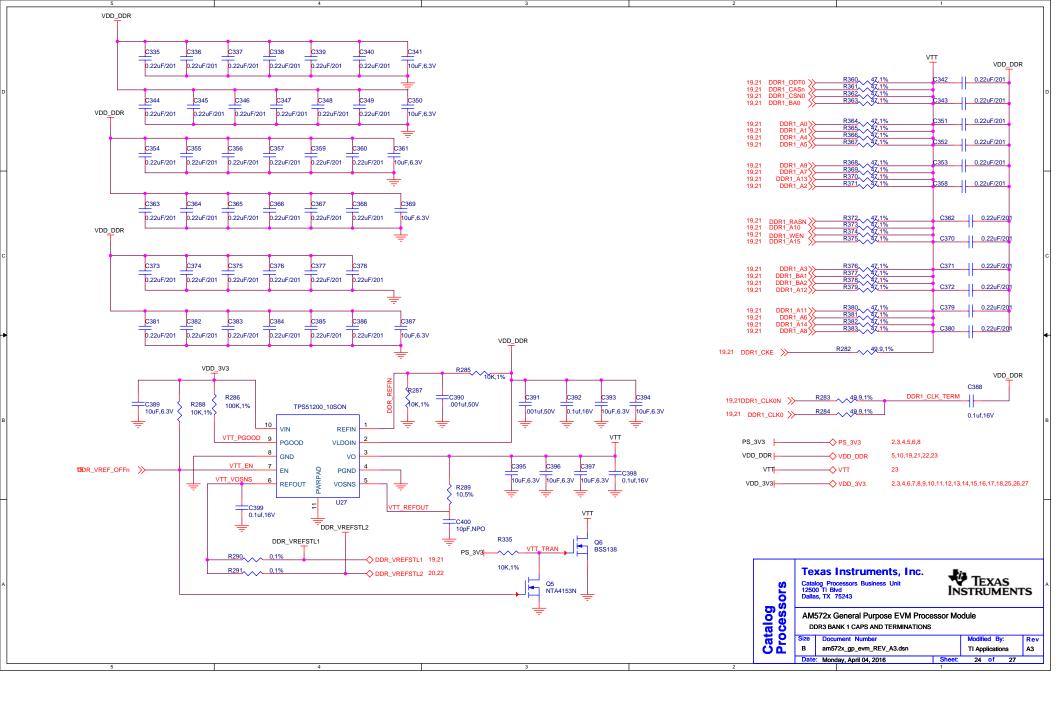


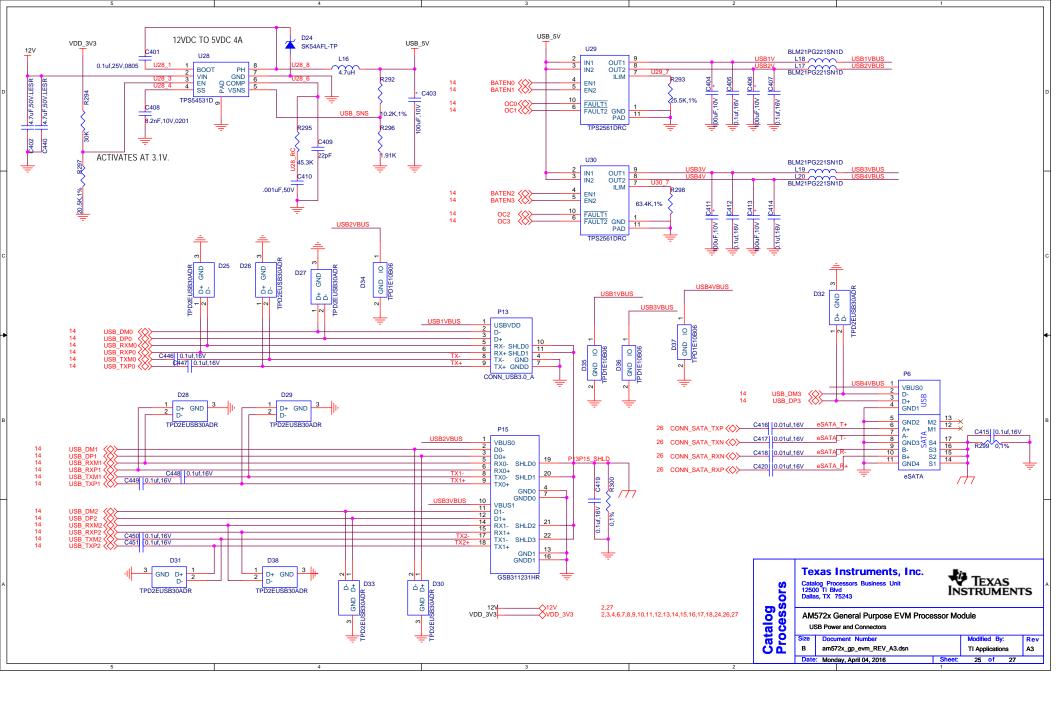












Preliminary Information - Subject to change

