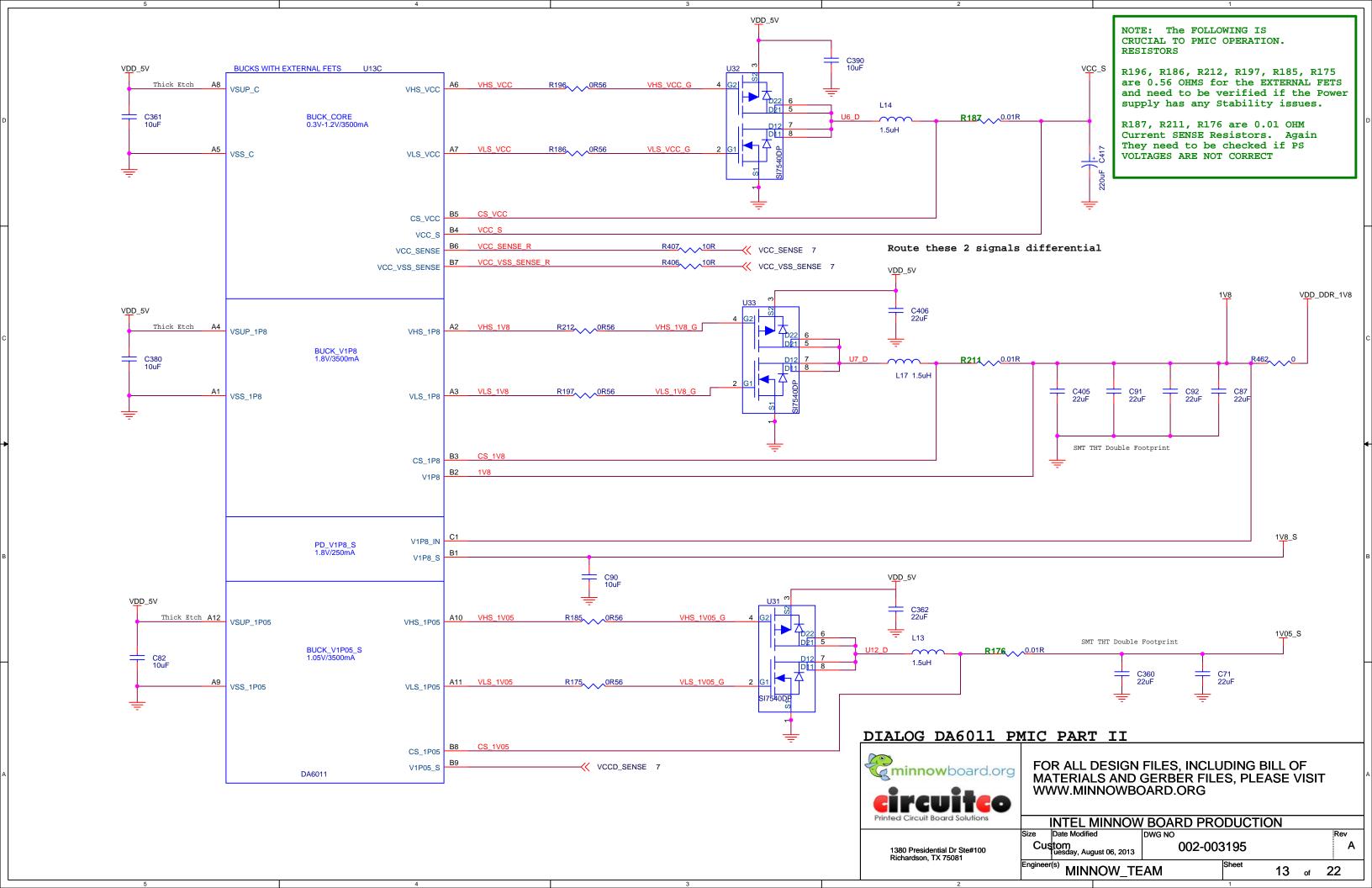


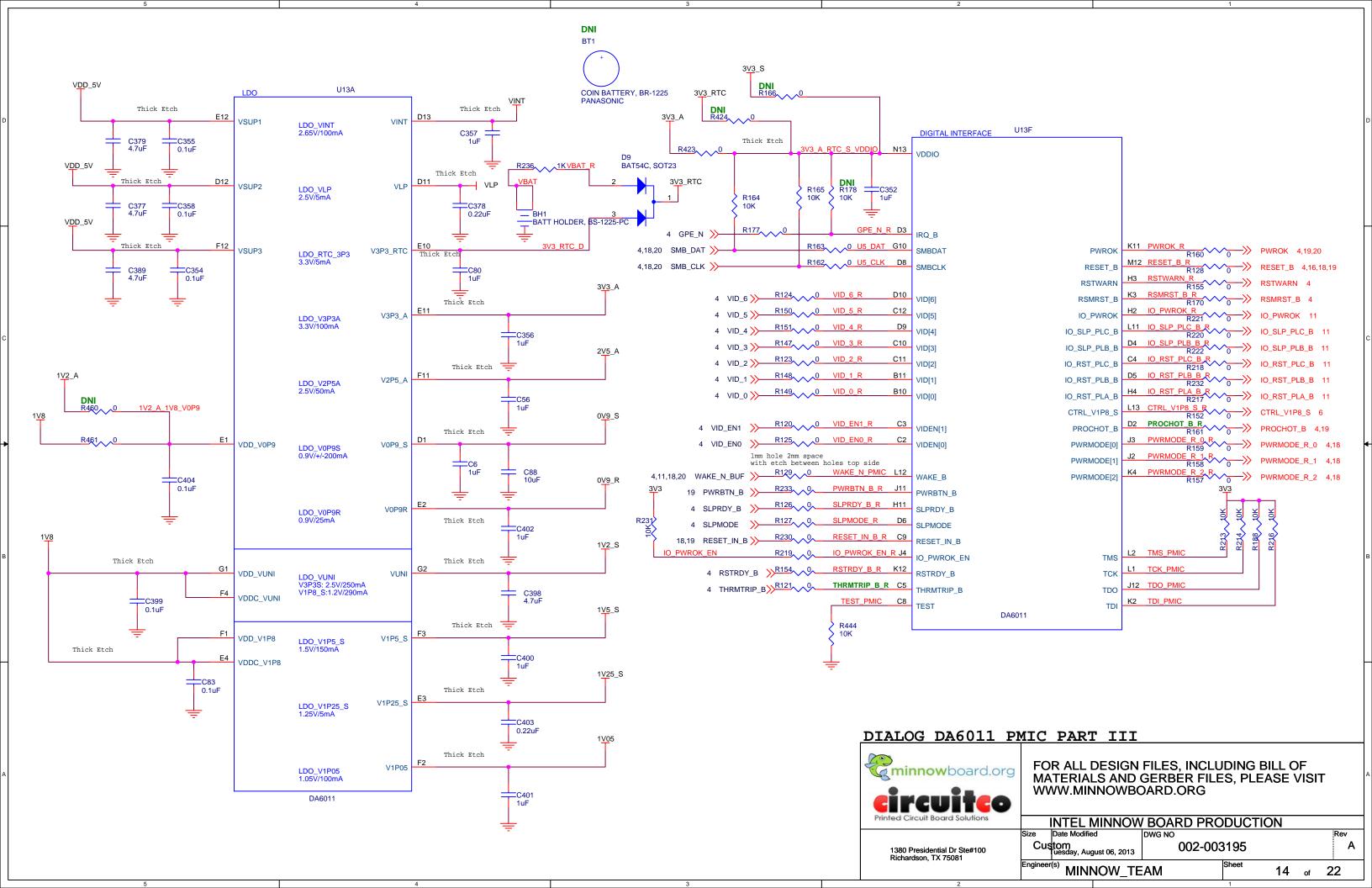
Engineer(s) MINNOW_TEAM

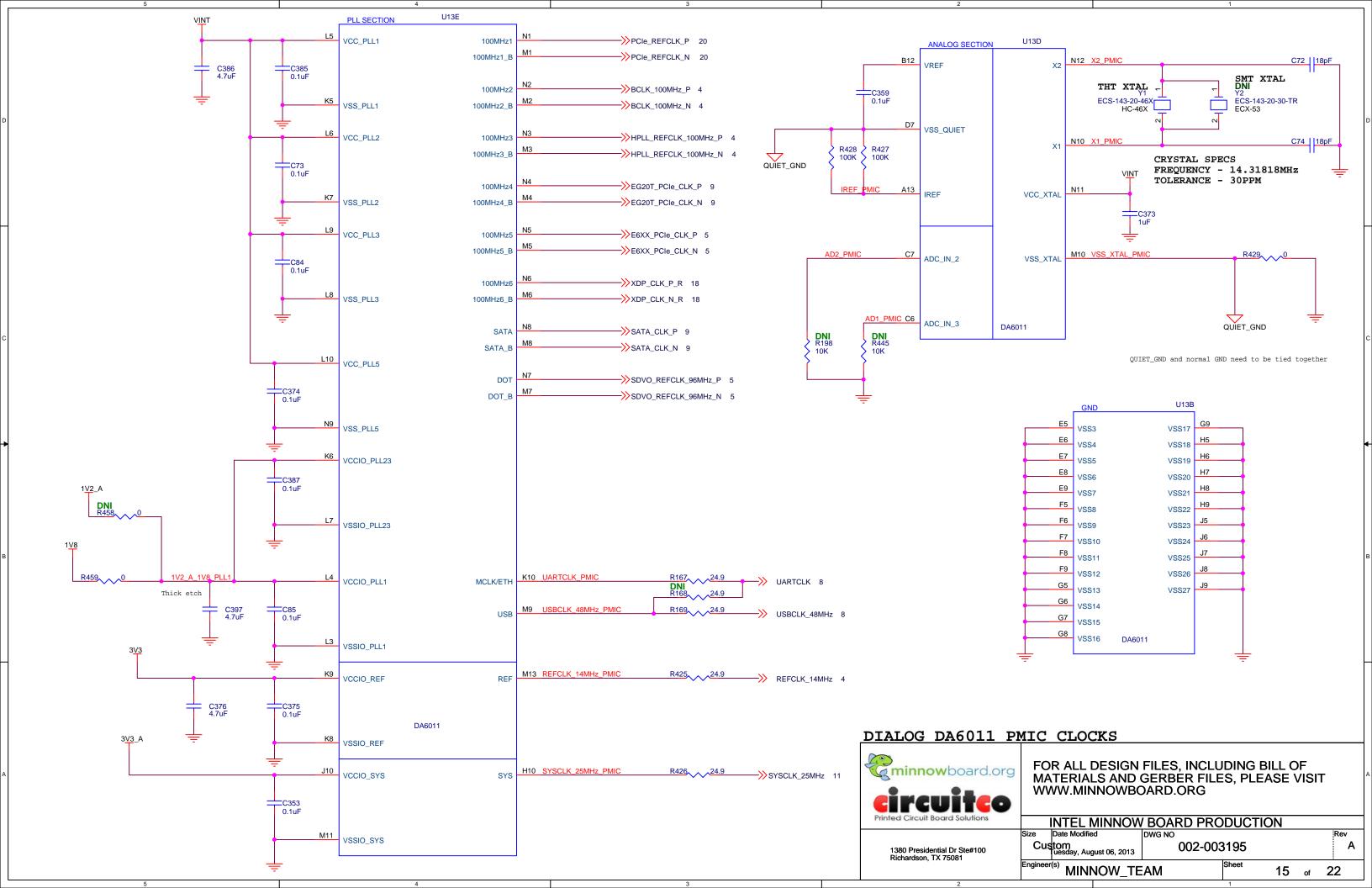
12 of

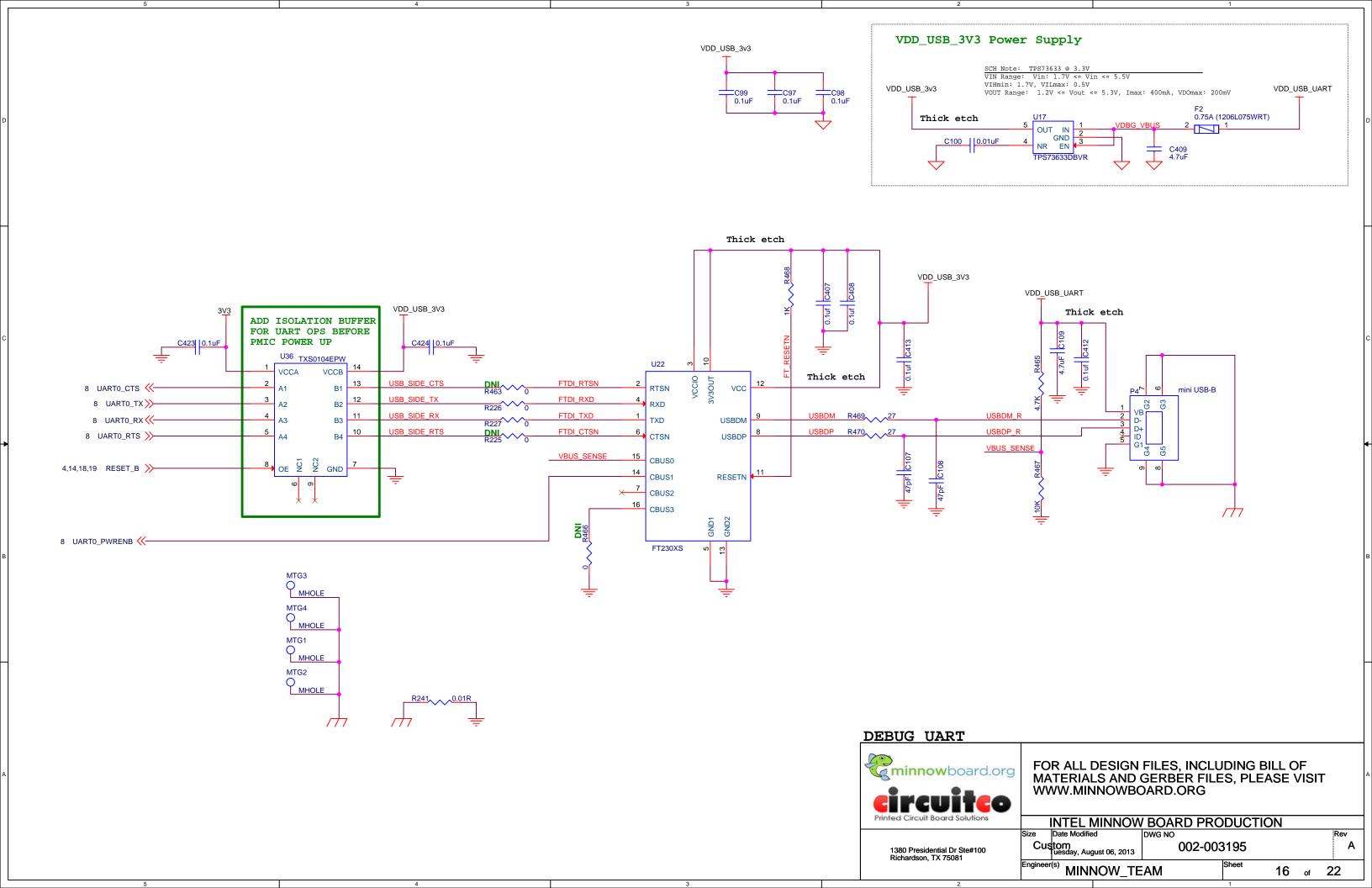
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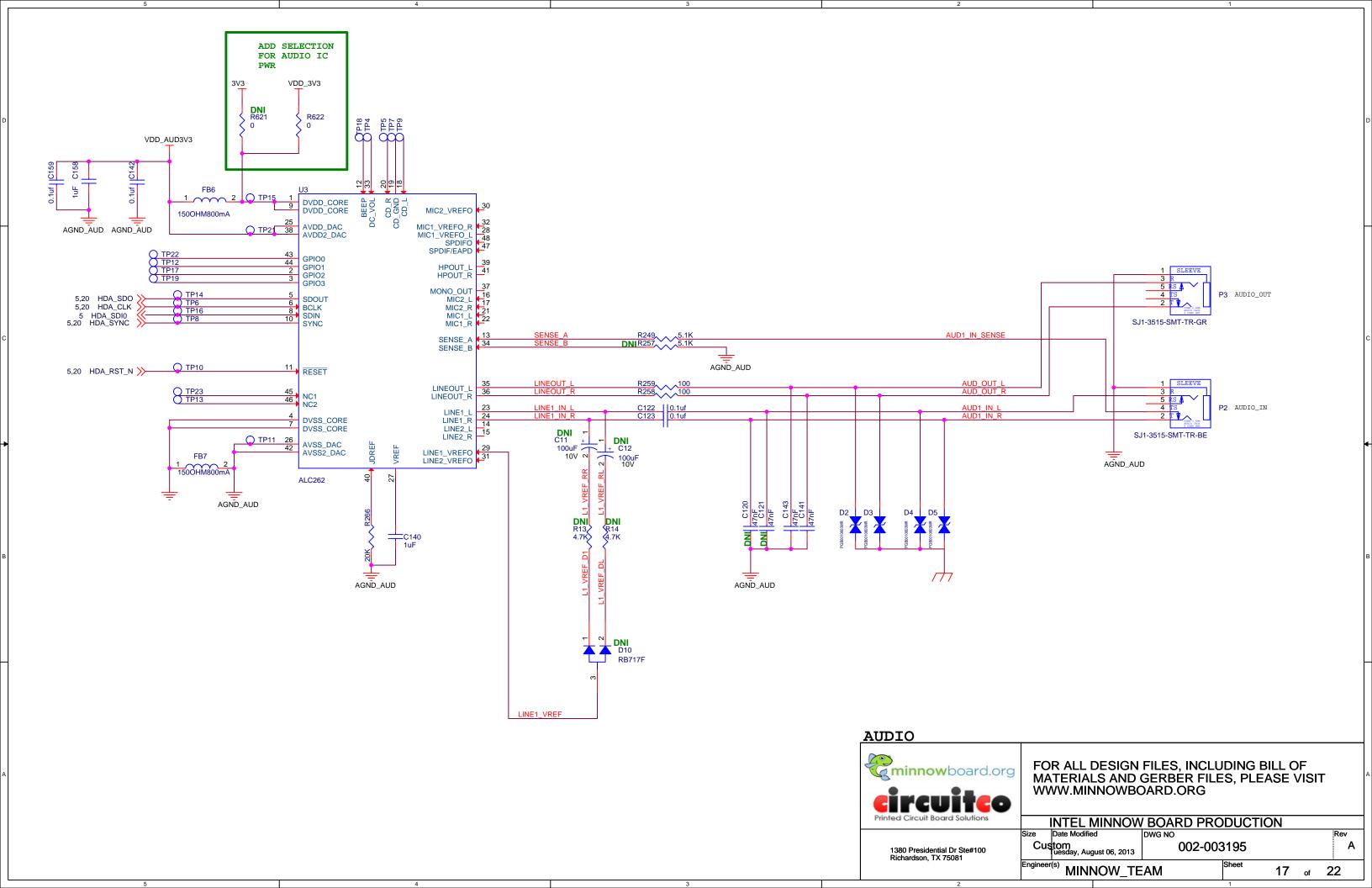
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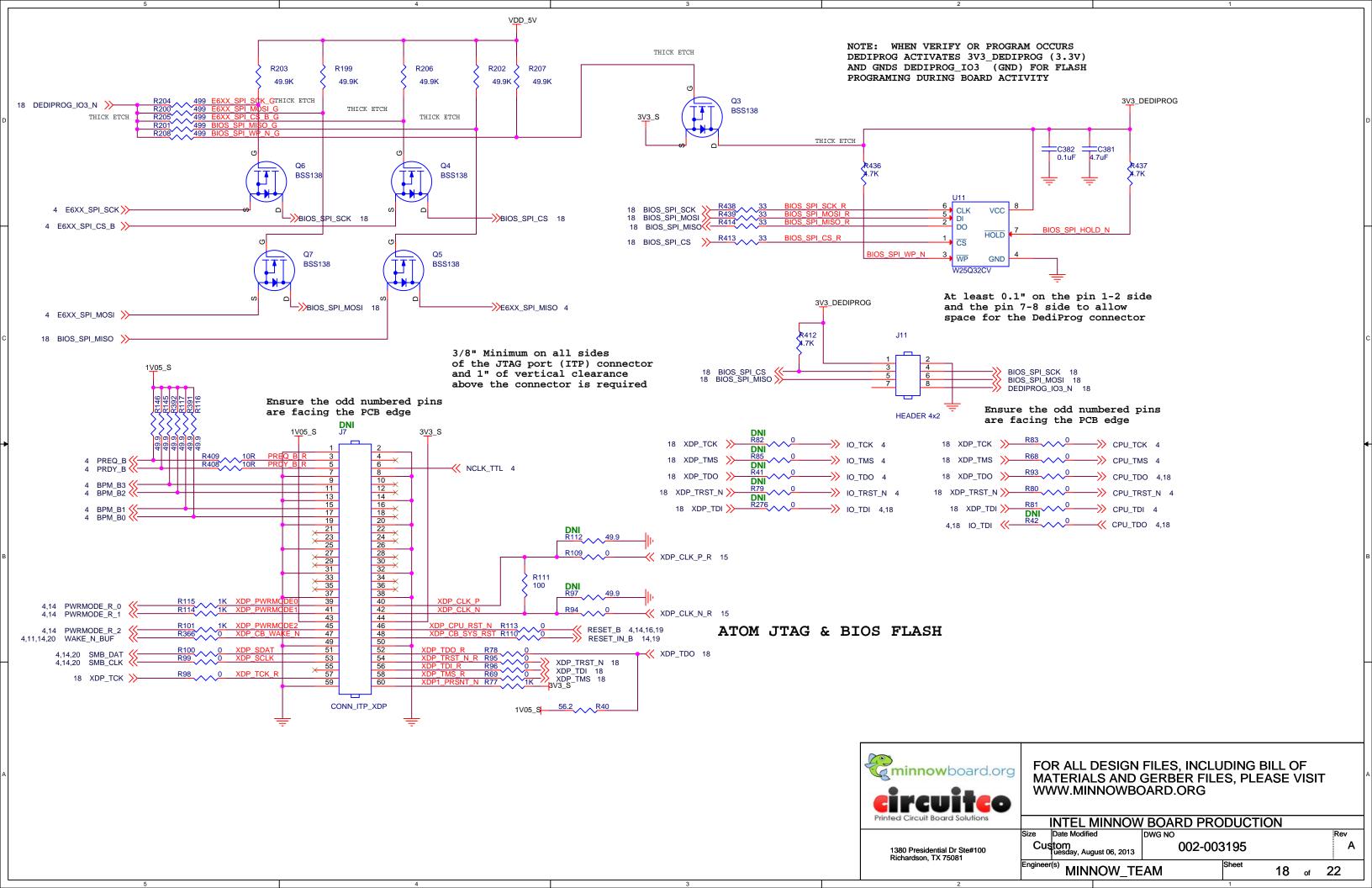


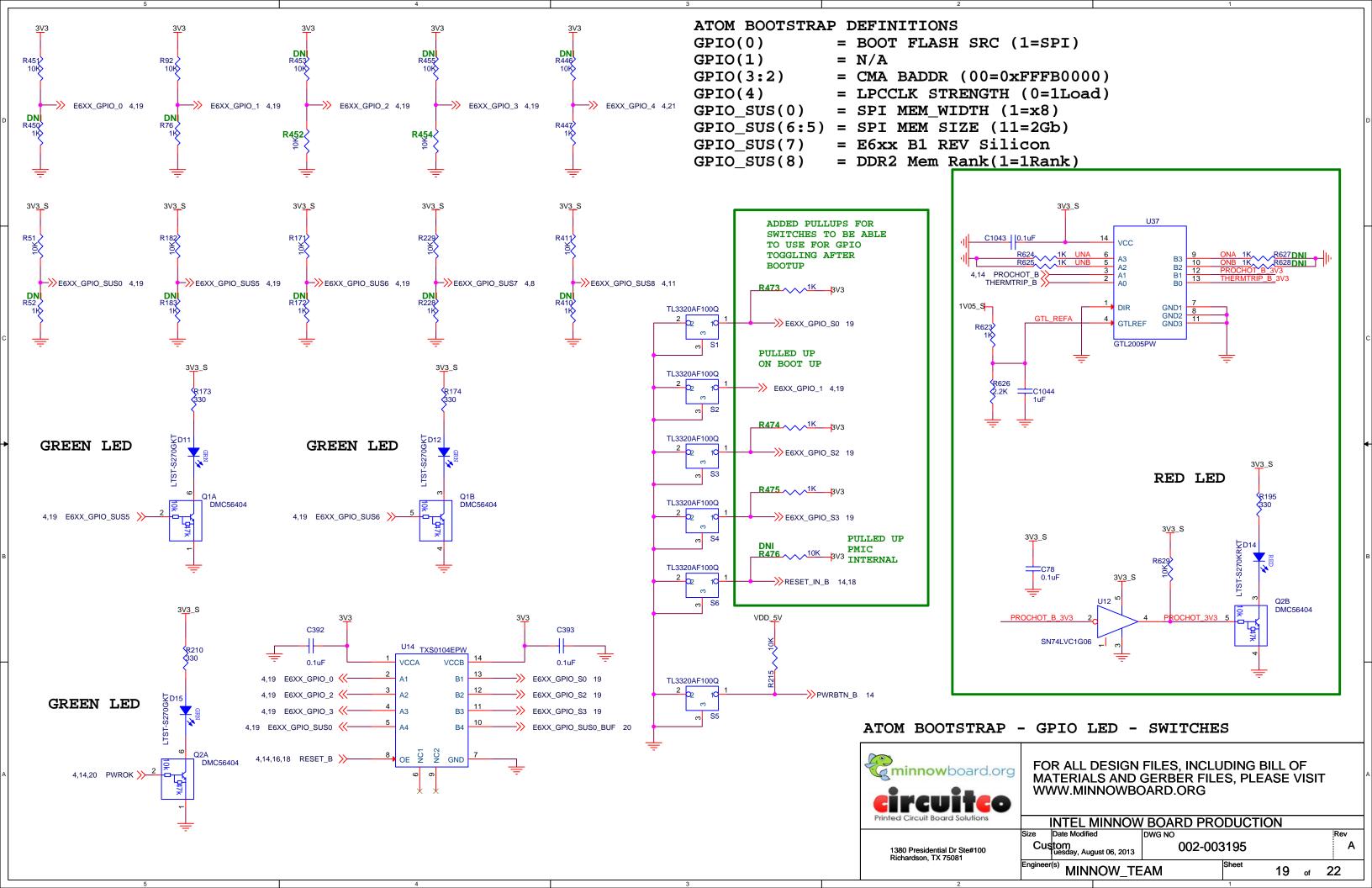


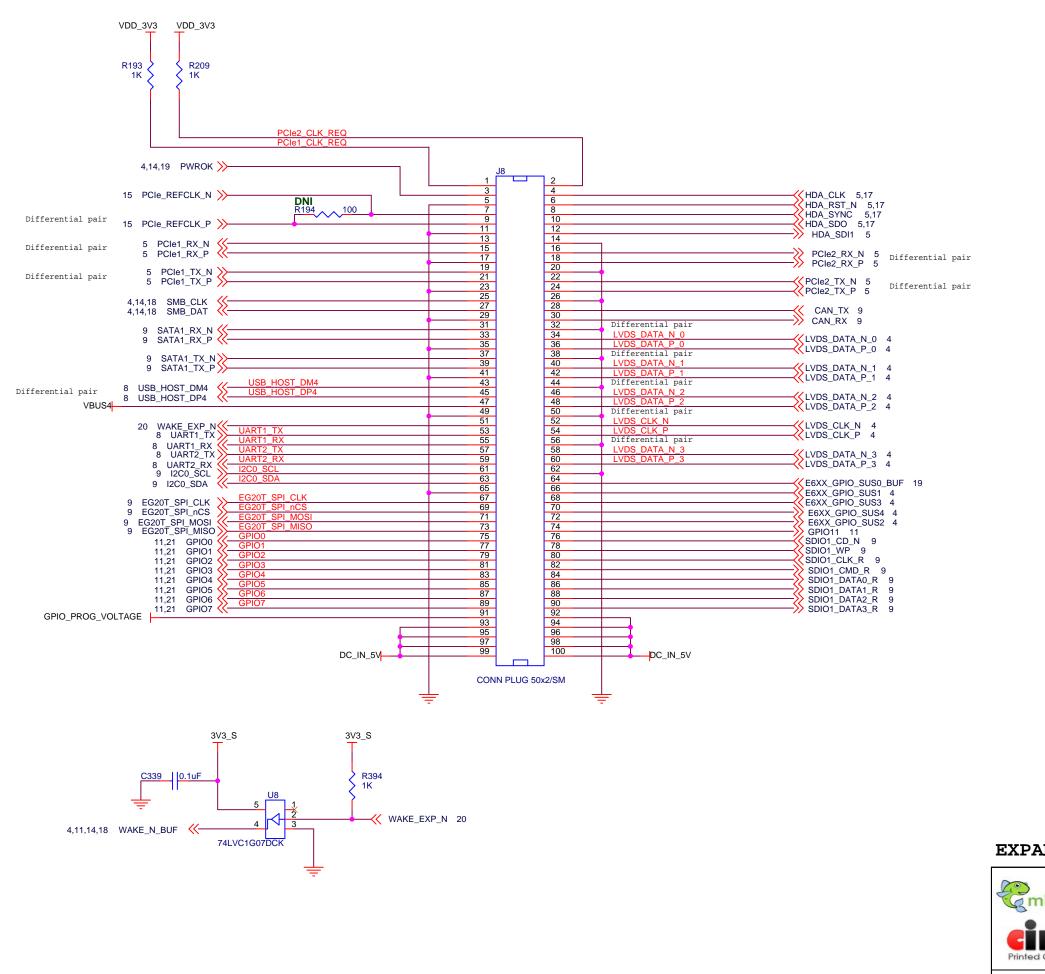












LVDS CONTROLS
E6XX_GPIO_SUS0_BUF = LVDS_VDD_EN
E6XX_GPIO_SUS1 = LVDS_BKLTEN
E6XX_GPIO_SUS2 = LVDS_BLKCTRL
E6XX_GPIO_SUS3 = LVDS_DDC_CLK
E6XX_GPIO_SUS4 = LVDS_DDC_DAT
GPIO11 = LVDS_DETECT
0 = NO LVDS PRESENT
1 = LVDS PRESENT

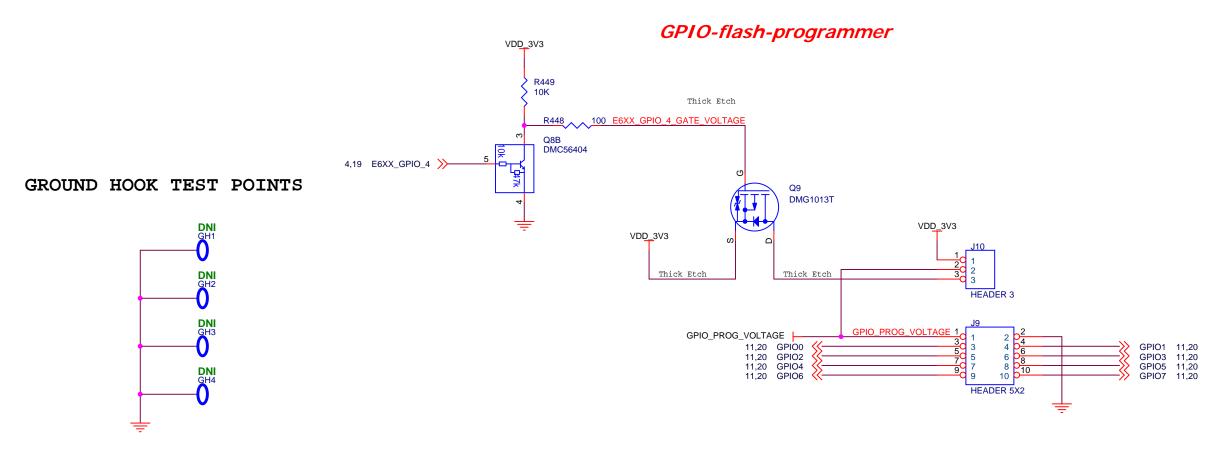
EXPANSION BUS I/O

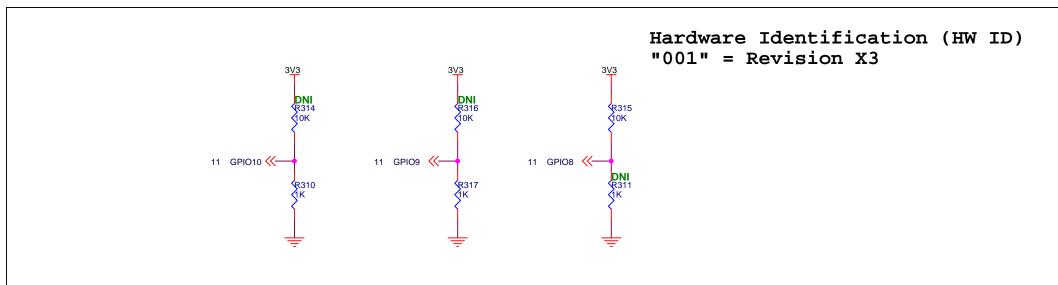


Richardson, TX 75081

FOR ALL DESIGN FILES, INCLUDING BILL OF MATERIALS AND GERBER FILES, PLEASE VISIT WWW.MINNOWBOARD.ORG

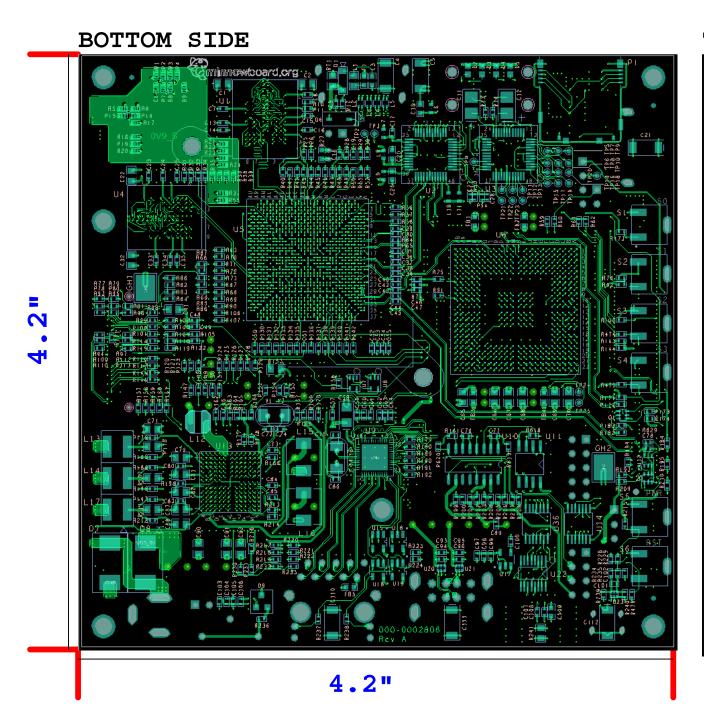
INTEL MINNOW BOARD PRODUCTION						
	Date Modified	DWG NO				Rev
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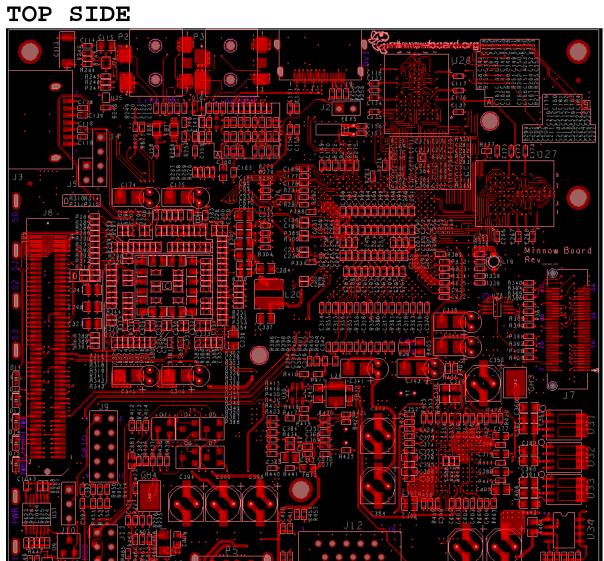




MINNOW GPIO BUS PROGRAMMER







MINNOW PCB REFERENCE

