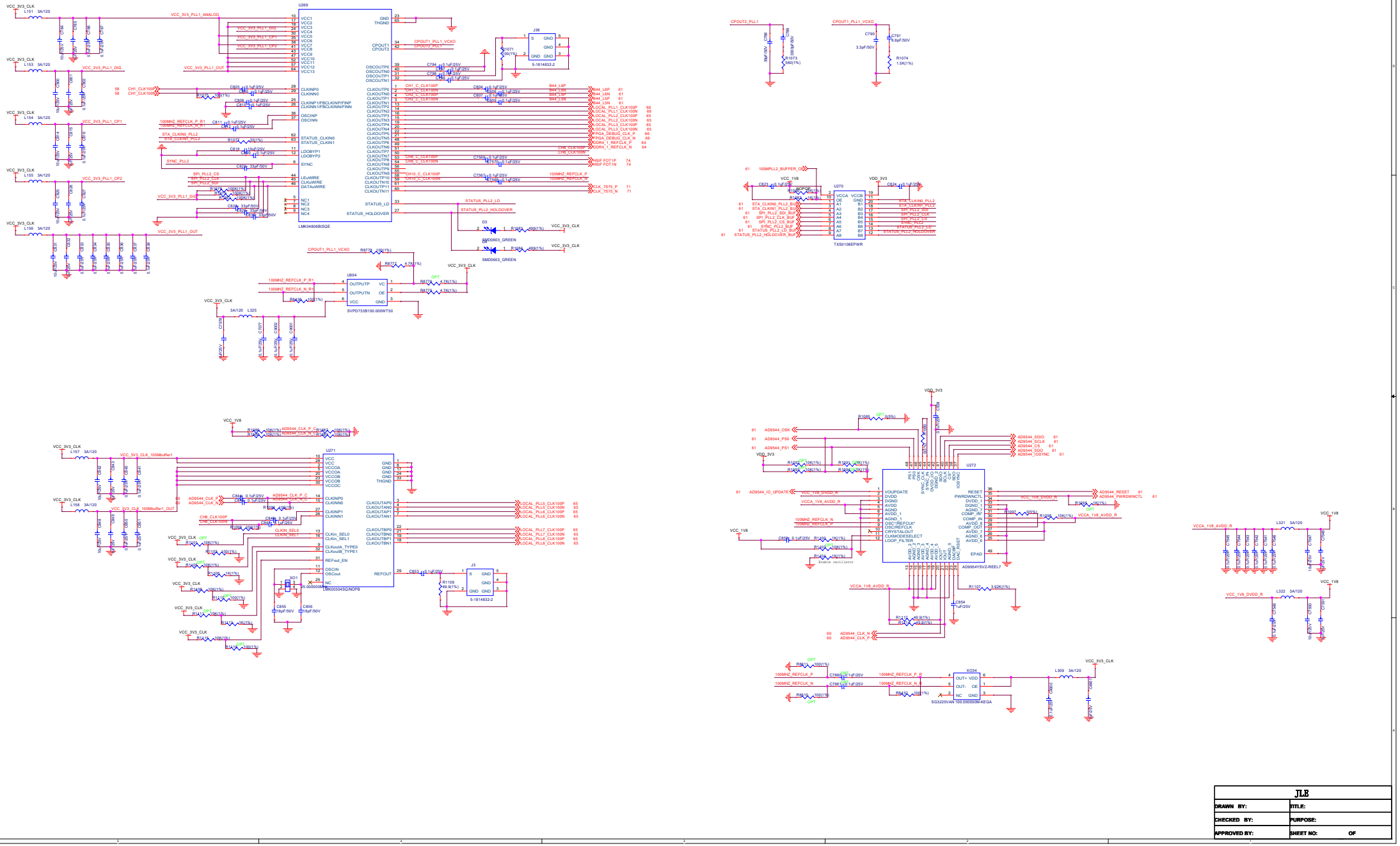
U289
LMK04806BISQE
U604
SVPD733B100.000WT50
U271
LMK03304SQ/NOPB
U270
TXS0108EPWR
U272
AD9954YSVZ-REEL7
XO34
SG3225VAN 100.000000M-KEGA
J38
J3
5-1814832-2
D3
SMD0603_GREEN
VCC_3V3_CLK
VCC_1V8
VDD_3V3
VCCA_1V8_AVDD_R
VCC_1V8_DVDD_R
CPOUT2_PLL1
CPOUT1_PLL1_VCXO
STATUS_PLL2_LD
STATUS_PLL2_HOLDOVER
SYNC_PLL2
STA_CLKIN0_PLL2
SPI_PLL2_CS
SPI_PLL2_SCK
SPI_PLL2_SDI
CH1_CLK100P
CH1_CLK100N
CH2_C_CLK100P
CH2_C_CLK100N
CH9_C_CLK100P
CH9_C_CLK100N
CH10_C_CLK100P
CH10_C_CLK100N
CHB_CLK100P
CHB_CLK100N
100MHZ_REFCLK_P_R1
100MHZ_REFCLK_N_R1
100MHZ_REFCLK_P
100MHZ_REFCLK_N
AD9544_CLK_P
AD9544_CLK_N
AD9544_IO_UPDATE
AD9544_OSK
AD9544_PS0
AD9544_PS1
AD9544_SDIO
AD9544_SCLK
AD9544_CS
AD9544_SDO
AD9544_IOSYNC
AD9544_RESET
AD9544_PWRDWNCTL
100MPLL2_BUFFER_OE
STA_CLKIN0_PLL2_BUF
SPI_PLL2_SDI_BUF
SPI_PLL2_CLK_BUF
SPI_PLL2_CS_BUF
SYNC_PLL2_BUF
STATUS_PLL2_LD_BUF
STATUS_PLL2_HOLDOVER_BUF
LOCAL_PLL5_CLK100P
LOCAL_PLL5_CLK100N
LOCAL_PLL6_CLK100N
LOCAL_PLL7_CLK100P
LOCAL_PLL7_CLK100N
LOCAL_PLL8_CLK100N
JLB
DRAWN BY:
TITLE:
CHECKED BY:
PURPOSE:
APPROVED BY:
SHEET NO:
OF