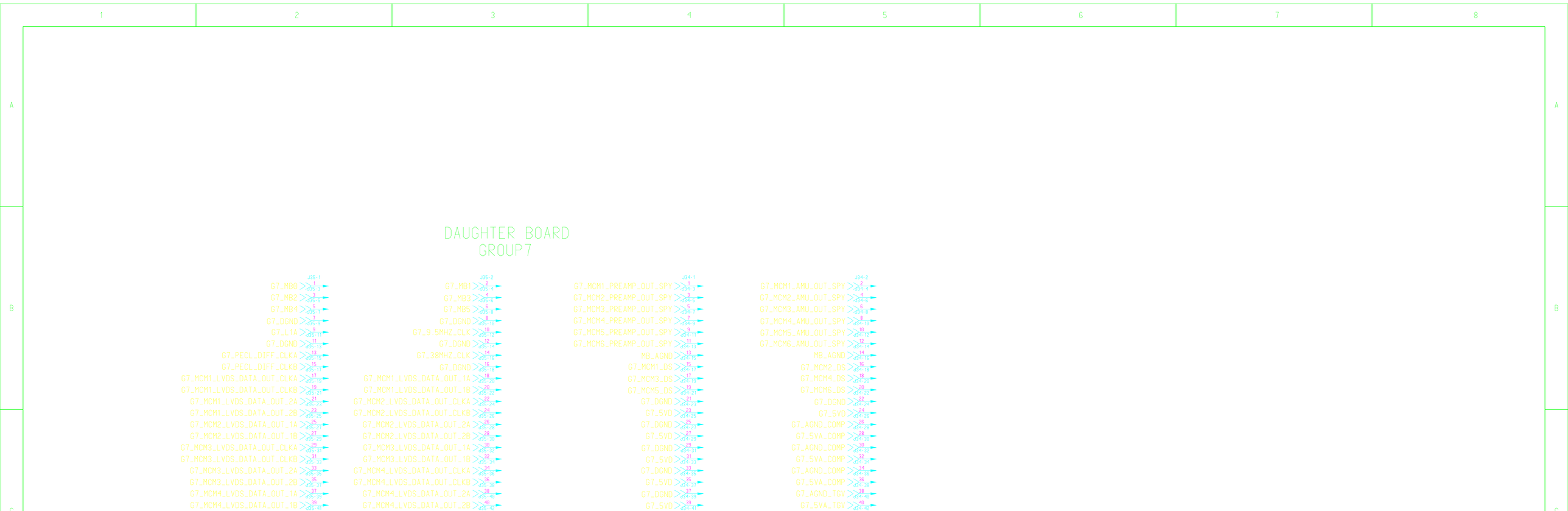
1
2
3
4
5
6
7
8
A
B
C
DAUGHTER BOARD
GROUP7
J35-1
G7_MB0
G7_MB2
G7_MB4
G7_DGND
G7_L1A
G7_DGND
G7_PECL_DIFF_CLKA
G7_PECL_DIFF_CLKB
G7_MCM1_LVDS_DATA_OUT_CLKA
G7_MCM1_LVDS_DATA_OUT_CLKB
G7_MCM1_LVDS_DATA_OUT_2A
G7_MCM1_LVDS_DATA_OUT_2B
G7_MCM2_LVDS_DATA_OUT_1A
G7_MCM2_LVDS_DATA_OUT_1B
G7_MCM3_LVDS_DATA_OUT_CLKA
G7_MCM3_LVDS_DATA_OUT_CLKB
G7_MCM3_LVDS_DATA_OUT_2A
G7_MCM3_LVDS_DATA_OUT_2B
G7_MCM4_LVDS_DATA_OUT_1A
G7_MCM4_LVDS_DATA_OUT_1B
J35-2
G7_MB1
G7_MB3
G7_MB5
G7_DGND
G7_9.5MHZ_CLK
G7_DGND
G7_38MHZ_CLK
G7_DGND
G7_MCM1_LVDS_DATA_OUT_1A
G7_MCM1_LVDS_DATA_OUT_1B
G7_MCM2_LVDS_DATA_OUT_CLKA
G7_MCM2_LVDS_DATA_OUT_CLKB
G7_MCM2_LVDS_DATA_OUT_2A
G7_MCM2_LVDS_DATA_OUT_2B
G7_MCM3_LVDS_DATA_OUT_1A
G7_MCM3_LVDS_DATA_OUT_1B
G7_MCM4_LVDS_DATA_OUT_CLKA
G7_MCM4_LVDS_DATA_OUT_CLKB
G7_MCM4_LVDS_DATA_OUT_2A
G7_MCM4_LVDS_DATA_OUT_2B
J34-1
G7_MCM1_PREAMP_OUT_SPY
G7_MCM2_PREAMP_OUT_SPY
G7_MCM3_PREAMP_OUT_SPY
G7_MCM4_PREAMP_OUT_SPY
G7_MCM5_PREAMP_OUT_SPY
G7_MCM6_PREAMP_OUT_SPY
MB_AGND
G7_MCM1_DS
G7_MCM3_DS
G7_MCM5_DS
G7_DGND
G7_5VD
G7_DGND
G7_5VD
G7_DGND
G7_5VD
G7_DGND
G7_5VD
G7_DGND
G7_5VD
J34-2
G7_MCM1_AMU_OUT_SPY
G7_MCM2_AMU_OUT_SPY
G7_MCM3_AMU_OUT_SPY
G7_MCM4_AMU_OUT_SPY
G7_MCM5_AMU_OUT_SPY
G7_MCM6_AMU_OUT_SPY
MB_AGND
G7_MCM2_DS
G7_MCM4_DS
G7_MCM6_DS
G7_DGND
G7_5VD
G7_AGND_COMP
G7_5VA_COMP
G7_AGND_COMP
G7_5VA_COMP
G7_AGND_COMP
G7_5VA_COMP
G7_AGND_TGV
G7_5VA_TGV