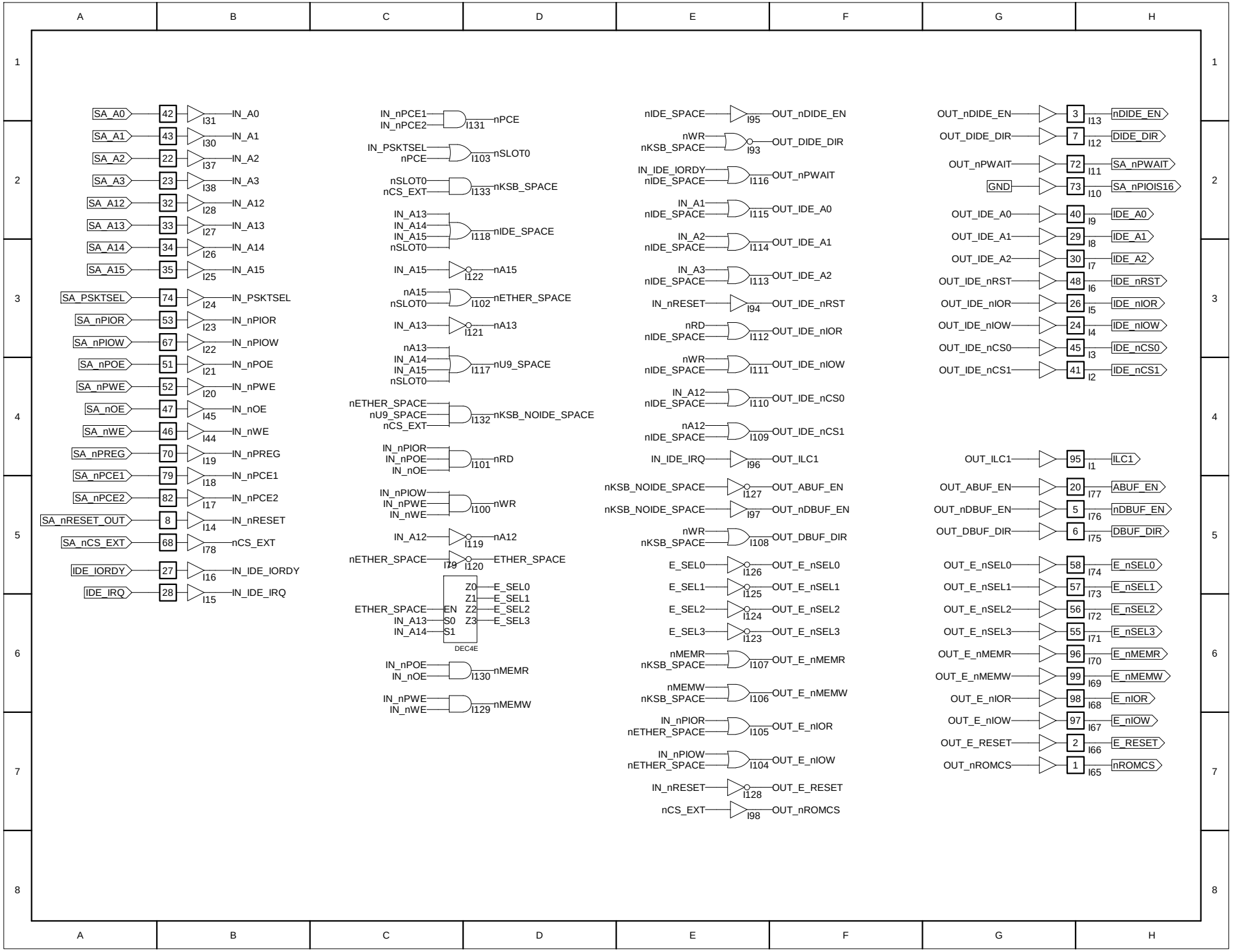
SA_A0 42 I31 IN_A0
SA_A1 43 I30 IN_A1
SA_A2 22 I37 IN_A2
SA_A3 23 I38 IN_A3
SA_A12 32 I28 IN_A12
SA_A13 33 I27 IN_A13
SA_A14 34 I26 IN_A14
SA_A15 35 I25 IN_A15
SA_PSKTSEL 74 I24 IN_PSKTSEL
SA_nPIOR 53 I23 IN_nPIOR
SA_nPIOW 67 I22 IN_nPIOW
SA_nPOE 51 I21 IN_nPOE
SA_nPWE 52 I20 IN_nPWE
SA_nOE 47 I45 IN_nOE
SA_nWE 46 I44 IN_nWE
SA_nPREG 70 I19 IN_nPREG
SA_nPCE1 79 I18 IN_nPCE1
SA_nPCE2 82 I17 IN_nPCE2
SA_nRESET_OUT 8 I14 IN_nRESET
SA_nCS_EXT 68 I78 nCS_EXT
IDE_IORDY 27 I16 IN_IDE_IORDY
IDE_IRQ 28 I15 IN_IDE_IRQ
IN_nPCE1 IN_nPCE2 I131 nPCE
IN_PSKTSEL nPCE I103 nSLOT0
nSLOT0 nCS_EXT I133 nKSB_SPACE
IN_A13 IN_A14 IN_A15 nSLOT0 I118 nIDE_SPACE
IN_A15 I122 nA15
nA15 nSLOT0 I102 nETHER_SPACE
IN_A13 I121 nA13
nA13 IN_A14 IN_A15 nSLOT0 I117 nU9_SPACE
nETHER_SPACE nU9_SPACE nCS_EXT I132 nKSB_NOIDE_SPACE
IN_nPIOR IN_nPOE IN_nOE I101 nRD
IN_nPIOW IN_nPWE IN_nWE I100 nWR
IN_A12 I119 nA12
nETHER_SPACE I79 I120 ETHER_SPACE
ETHER_SPACE EN IN_A13 S0 IN_A14 S1 Z0 Z1 Z2 Z3 E_SEL0 E_SEL1 E_SEL2 E_SEL3
DEC4E
IN_nPOE IN_nOE I130 nMEMR
IN_nPWE IN_nWE I129 nMEMW
nIDE_SPACE I95 OUT_nDIDE_EN
nWR nKSB_SPACE I93 OUT_DIDE_DIR
IN_IDE_IORDY nIDE_SPACE I116 OUT_nPWAIT
IN_A1 nIDE_SPACE I115 OUT_IDE_A0
IN_A2 nIDE_SPACE I114 OUT_IDE_A1
IN_A3 nIDE_SPACE I113 OUT_IDE_A2
IN_nRESET I94 OUT_IDE_nRST
nRD nIDE_SPACE I112 OUT_IDE_nIOR
nWR nIDE_SPACE I111 OUT_IDE_nIOW
IN_A12 nIDE_SPACE I110 OUT_IDE_nCS0
nA12 nIDE_SPACE I109 OUT_IDE_nCS1
IN_IDE_IRQ I96 OUT_ILC1
nKSB_NOIDE_SPACE I127 OUT_ABUF_EN
nKSB_NOIDE_SPACE I97 OUT_nDBUF_EN
nWR nKSB_SPACE I108 OUT_DBUF_DIR
E_SEL0 I126 OUT_E_nSEL0
E_SEL1 I125 OUT_E_nSEL1
E_SEL2 I124 OUT_E_nSEL2
E_SEL3 I123 OUT_E_nSEL3
nMEMR nKSB_SPACE I107 OUT_E_nMEMR
nMEMW nKSB_SPACE I106 OUT_E_nMEMW
IN_nPIOR nETHER_SPACE I105 OUT_E_nIOR
IN_nPIOW nETHER_SPACE I104 OUT_E_nIOW
IN_nRESET I128 OUT_E_RESET
nCS_EXT I98 OUT_nROMCS
OUT_nDIDE_EN 3 I13 nDIDE_EN
OUT_DIDE_DIR 7 I12 DIDE_DIR
OUT_nPWAIT 72 I11 SA_nPWAIT
GND 73 I10 SA_nPIOIS16
OUT_IDE_A0 40 I9 IDE_A0
OUT_IDE_A1 29 I8 IDE_A1
OUT_IDE_A2 30 I7 IDE_A2
OUT_IDE_nRST 48 I6 IDE_nRST
OUT_IDE_nIOR 26 I5 IDE_nIOR
OUT_IDE_nIOW 24 I4 IDE_nIOW
OUT_IDE_nCS0 45 I3 IDE_nCS0
OUT_IDE_nCS1 41 I2 IDE_nCS1
OUT_ILC1 95 I1 ILC1
OUT_ABUF_EN 20 I77 ABUF_EN
OUT_nDBUF_EN 5 I76 nDBUF_EN
OUT_DBUF_DIR 6 I75 DBUF_DIR
OUT_E_nSEL0 58 I74 E_nSEL0
OUT_E_nSEL1 57 I73 E_nSEL1
OUT_E_nSEL2 56 I72 E_nSEL2
OUT_E_nSEL3 55 I71 E_nSEL3
OUT_E_nMEMR 96 I70 E_nMEMR
OUT_E_nMEMW 99 I69 E_nMEMW
OUT_E_nIOR 98 I68 E_nIOR
OUT_E_nIOW 97 I67 E_nIOW
OUT_E_RESET 2 I66 E_RESET
OUT_nROMCS 1 I65 nROMCS