

































IC5 EP4CE30F23C6N DR0\_P | 100 | DR0\_N | DR0\_N | | COLONIA | CHO. | COLONIA DAO\_P RIS DA1\_P 100 DA1\_N \_\_\_\_ DB1\_P | R65 189 | DB1\_N DA2\_P RZZWWW\_DA2\_N DB2\_P R56 WW\_\_DB2\_N DB3\_P\_\_\_\_DB3\_N\_\_\_ DB4\_P \_\_\_\_\_ DB4\_N \_\_\_\_ DB6\_P RTM DB6\_N DB7\_P R75 WW\_\_DB7\_N DB8\_P\_\_\_\_DB8\_N\_\_\_ DA8\_P DA8\_N DA9\_P N DA9\_N DA10\_P DA10\_N DB10\_P \_\_\_\_\_ DB10\_N DB11\_P NO DB11\_N DACIK PROMINE DACIK N DBCIK N DBCIK N DBSTR\_P\_WW\_\_DBSTR\_N DASTR\_P\_MM\_\_DASTR\_N\_ LVDSIN\_CLK\_P RIVM\_LVDSIN\_CLK\_N

RZS LVDSIN\_TRIG\_N LVDSIN TRIG P LVDSIN\_SPARED\_P RZE WWW\_LVDSIN\_SPARED\_N LVDSIN\_SPARE1\_P \_\_\_\_\_\_\_LVDSIN\_SPARE1\_N



DC0\_P N44WW DC0\_N

DC2\_P \_\_\_\_DC2\_N \_\_\_\_

DC3\_P DC3\_N

DC4\_P DC4\_N DC4\_N

DC6\_P \_\_\_\_DC6\_N \_\_\_

DC8\_P BIN DC8\_N

DC9\_P = DC9\_N

DC10\_P DC10\_N

DC11\_P DC11\_N DC11\_N

DCCLK P DCCLK N

DCSTR\_P\_M\_\_DCSTR\_N

DD0\_P RIM DD0\_N

DD1\_P RIS N DD1\_N

DD2\_P RII

DD3\_P DD3\_N

DD4\_P DD4\_N

DDB\_P DDB\_N

DD9\_P R11 DD9\_N

DD10\_P

DDCLK\_P\_DDCLK\_N\_

DDSTR\_P\_MM\_DDSTR\_N

















