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1  NET "SW0" LOC="J11" | IOSTANDARD=LVCMOS33;
2  NET "SW1" LOC="J12" | IOSTANDARD=LVCMOS33;
3  NET "SW2" LOC="H16" | IOSTANDARD=LVCMOS33;
4  NET "SW3" LOC="H13" | IOSTANDARD=LVCMOS33;
5  NET "SW4" LOC="G12" | IOSTANDARD=LVCMOS33;
6  NET "SW5" LOC="E14" | IOSTANDARD=LVCMOS33;
7  NET "SW6" LOC="D16" | IOSTANDARD=LVCMOS33;
8
9  NET "BTN0" LOC="C13" | IOSTANDARD=LVCMOS33 | CLOCK_DEDICATED_ROUTE = FALSE;
10 NET "BTN3" LOC="C10" | IOSTANDARD=LVCMOS33 | CLOCK_DEDICATED_ROUTE = FALSE;
11
12 NET "LED0" LOC="C11" | IOSTANDARD=LVCMOS33;
13 NET "LED1" LOC="D11" | IOSTANDARD=LVCMOS33;
14 NET "LED2" LOC="B11" | IOSTANDARD=LVCMOS33;
15 NET "LED3" LOC="A12" | IOSTANDARD=LVCMOS33;
16 NET "LED4" LOC="A13" | IOSTANDARD=LVCMOS33;
17 NET "LED5" LOC="B13" | IOSTANDARD=LVCMOS33;
18 NET "LED6" LOC="A14" | IOSTANDARD=LVCMOS33;
19
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