





```
1 #PACE: Start of Constraints generated by PACE
2
3 #PACE: Start of PACE I/O Pin Assignments
4 NET "RB0" LOC = "P24". ; #24 S32
5 NET "RB1" LOC = "P25". ; #25 S31
6 NET "RB2" LOC = "P22". ; S30
7 NET "RB3" LOC = "P20". ; A3
8 NET "RB4" LOC = "P13". ; A3
9 NET "RB5" LOC = "P14". ; A3
10 NET "RB6" LOC = "P19". ; A3
11 NET "RB7" LOC = "P18". ; A3
12 NET "A0" LOC = "P43". ;
13 NET "A1" LOC = "P44". ;
14 NET "A2" LOC = "P2". ;
15 NET "A3" LOC = "P8". ;
16 NET "S0" LOC = "P40". ; #1
17 NET "S1" LOC = "P42". ; #3
18 NET "S2" LOC = "P4". ; #4
19 NET "S3" LOC = "P9". ; #9
20
21 #PACE: Start of PACE Area Constraints
22
23 #PACE: Start of PACE Prohibit Constraints
24
25 #PACE: End of Constraints generated by PACE
26
```