```
SW1(e2)--SW3(e0)
2805  649.856593  0c:e5:5a:03:00:02Spanning-tree-(for-bridges)_00   STP
      60    Conf. Root = 4096/1/0c:e5:5a:03:00:00  Cost = 0   Port =
0x8003


SW1(e3)--SW3(e0)
1     0.000000   0c:f5:30:7b:00:01Spanning-tree-(for-bridges)_00   STP
      60    Conf. Root = 32768/100/0c:f5:30:7b:00:00  Cost = 0  Port =
0x8002


SW1(e4)--SW4(e0)
1     0.000000   0c:e5:5a:03:00:04Spanning-tree-(for-bridges)_00   STP
      60    Conf. Root = 4096/1/0c:e5:5a:03:00:00  Cost = 0   Port =
0x8005


SW1(e5)--SW4(e1)
1     0.000000   0c:e5:5a:03:00:05Spanning-tree-(for-bridges)_00   STP
      60    Conf. Root = 4096/1/0c:e5:5a:03:00:00  Cost = 0   Port =
0x8006


SW1(e6)--SW5(e0)
1     0.000000   0c:e5:5a:03:00:06Spanning-tree-(for-bridges)_00   STP
      60    Conf. Root = 4096/1/0c:e5:5a:03:00:00  Cost = 0   Port =
0x8007


SW1(e7)--SW5(e1)
2     0.068785   0c:d4:8c:41:00:01Spanning-tree-(for-bridges)_00   STP
      60    Conf. Root = 32768/100/0c:d4:8c:41:00:00  Cost = 0  Port =
0x8002


SW1(e0)--SW2(e0)
1     0.000000   0c:e5:5a:03:00:00Spanning-tree-(for-bridges)_00   STP
      60    Conf. Root = 4096/1/0c:e5:5a:03:00:00  Cost = 0   Port =
0x8001


SW1(e1)--SW2(e1)
1     0.000000   0c:e5:5a:03:00:01Spanning-tree-(for-bridges)_00   STP
      60    Conf. Root = 32768/200/0c:e5:5a:03:00:00  Cost = 0  Port =
0x8002


SW3(e2)--SW2(e2)
7     0.581762   0c:52:6d:27:00:03Spanning-tree-(for-bridges)_00   STP
      60    Conf. Root = 4096/1/0c:e5:5a:03:00:00  Cost = 4  Port =
0x8004


SW3(e3)--SW2(e3)
1     0.000000   0c:52:6d:27:00:02Spanning-tree-(for-bridges)_00   STP
      60    Conf. Root = 4096/1/0c:e5:5a:03:00:00  Cost = 4  Port =
0x8003


SW4(e2)-SW2(e4)
1     0.000000   0c:52:6d:27:00:04Spanning-tree-(for-bridges)_00   STP
      60    Conf. Root = 4096/1/0c:e5:5a:03:00:00  Cost = 4  Port =
0x8005
```

```
SW4(e3)--SW2(e5)
2    0.112616   0c:52:6d:27:00:05Spanning-tree-(for-bridges)_00    STP
     60   Conf. Root = 4096/1/0c:e5:5a:03:00:00  Cost = 4  Port =
0x8006

SW5(e2)--SW2(e6)
1    0.000000   0c:52:6d:27:00:06Spanning-tree-(for-bridges)_00    STP
     60   Conf. Root = 4096/1/0c:e5:5a:03:00:00  Cost = 4  Port =
0x8007

SW5(e3)--SW2(e7)
1    0.000000   0c:52:6d:27:00:07Spanning-tree-(for-bridges)_00    STP
     60   Conf. Root = 4096/1/0c:e5:5a:03:00:00  Cost = 4  Port =
0x8008

SW3(e4)--PC1(e0)
1    0.000000   0c:f5:30:7b:00:04Spanning-tree-(for-bridges)_00    STP
     60   Conf. Root = 4096/1/0c:e5:5a:03:00:00  Cost = 4  Port =
0x8005

SW3(e5)--PC2(e0)
1    0.000000   0c:f5:30:7b:00:05Spanning-tree-(for-bridges)_00    STP
     60   Conf. Root = 4096/1/0c:e5:5a:03:00:00  Cost = 4  Port =
0x8006

SW4(e4)--PC3(e0)
1    0.000000   0c:a8:ac:c9:00:04Spanning-tree-(for-bridges)_00    STP
     60   Conf. Root = 4096/1/0c:e5:5a:03:00:00  Cost = 4  Port =
0x8005

SW4(e5)--PC4(e0)
1    0.000000   0c:a8:ac:c9:00:05Spanning-tree-(for-bridges)_00    STP
     60   Conf. Root = 4096/1/0c:e5:5a:03:00:00  Cost = 4  Port =
0x8006

SW5(e4)--PC5(e0)
1    0.000000   0c:d4:8c:41:00:04Spanning-tree-(for-bridges)_00    STP
     60   Conf. Root = 4096/1/0c:e5:5a:03:00:00  Cost = 4  Port =
0x8005

SW5(e5)--PC6(e0)
1    0.000000   0c:d4:8c:41:00:05Spanning-tree-(for-bridges)_00    STP
     60   Conf. Root = 4096/1/0c:e5:5a:03:00:00  Cost = 4  Port =
0x8006
```