

vertex_control ≤ 9.482
entropy = 0.506
samples = 1000
value = [888, 112]
class = non-critical

```
graph TD; A["vertex_control ≤ 9.482  
entropy = 0.506  
samples = 1000  
value = [888, 112]  
class = non-critical"] --> B["entropy = 0.821  
samples = 359  
value = [267, 92]  
class = non-critical"]; A --> C["entropy = 0.2  
samples = 641  
value = [621, 20]  
class = non-critical"];
```

entropy = 0.821
samples = 359
value = [267, 92]
class = non-critical

entropy = 0.2
samples = 641
value = [621, 20]
class = non-critical