

vertex_control ≤ 7.46
entropy = 0.966
samples = 1000
value = [608, 392]
class = non-critical

```
graph TD; A["vertex_control ≤ 7.46  
entropy = 0.966  
samples = 1000  
value = [608, 392]  
class = non-critical"] --> B["entropy = 0.985  
samples = 356  
value = [152, 204]  
class = critical"]; A --> C["entropy = 0.871  
samples = 644  
value = [456, 188]  
class = non-critical"];
```

entropy = 0.985
samples = 356
value = [152, 204]
class = critical

entropy = 0.871
samples = 644
value = [456, 188]
class = non-critical