```
mut extent 2 <= -0.07
                                                   entropv = 0.816
                                                  samples = 1000
                                                 value = [253, 747]
                                                   class = critical
                                  mut extent 2 <= -2.933
                                                                entropv = 0.54
                                      entropy = 0.706
                                                                samples = 89
                                      samples = 911
                                                               value = [78, 11]
                                     value = [175, 736]
                                                              class = non-critical
                                       class = critical
                      ertex control <= 0.594
                         entropy = 0.998
                                                   samples = 558
                          samples = 353
                                                   value = [8, 550]
                        value = [167, 186]
                                                   class = critical
                          class = critical
                                  mut extent 1 <= -7.912
              entropy = 0.0
                                      entropv = 0.943
             samples = 92
                                      samples = 261
             value = [0, 92]
                                     value = [167, 94]
              class = critical
                                    class = non-critical
         nut extent 2 <= -3.327
                                                           mut extent 2 <= -4.934
            entropy = 0.816
                                                                entropy = 0.68
             samples = 83
                                                                samples = 178
            value = [21, 62]
                                                               value = [146, 32]
             class = critical
                                                              class = non-critical
                                                   entropy = 0.999
                                                                             entropy = 0.0
                           entropy = 0.0
 samples = 21
                          samples = 62
                                                    samples = 62
                                                                             samples = 116
                          value = [0, 62]
value = [21, 0]
                                                   value = [30, 32]
                                                                            value = [116, 0]
lass = non-critical
                          class = critica
                                                   class = critical
                                                                            lass = non-critical
```