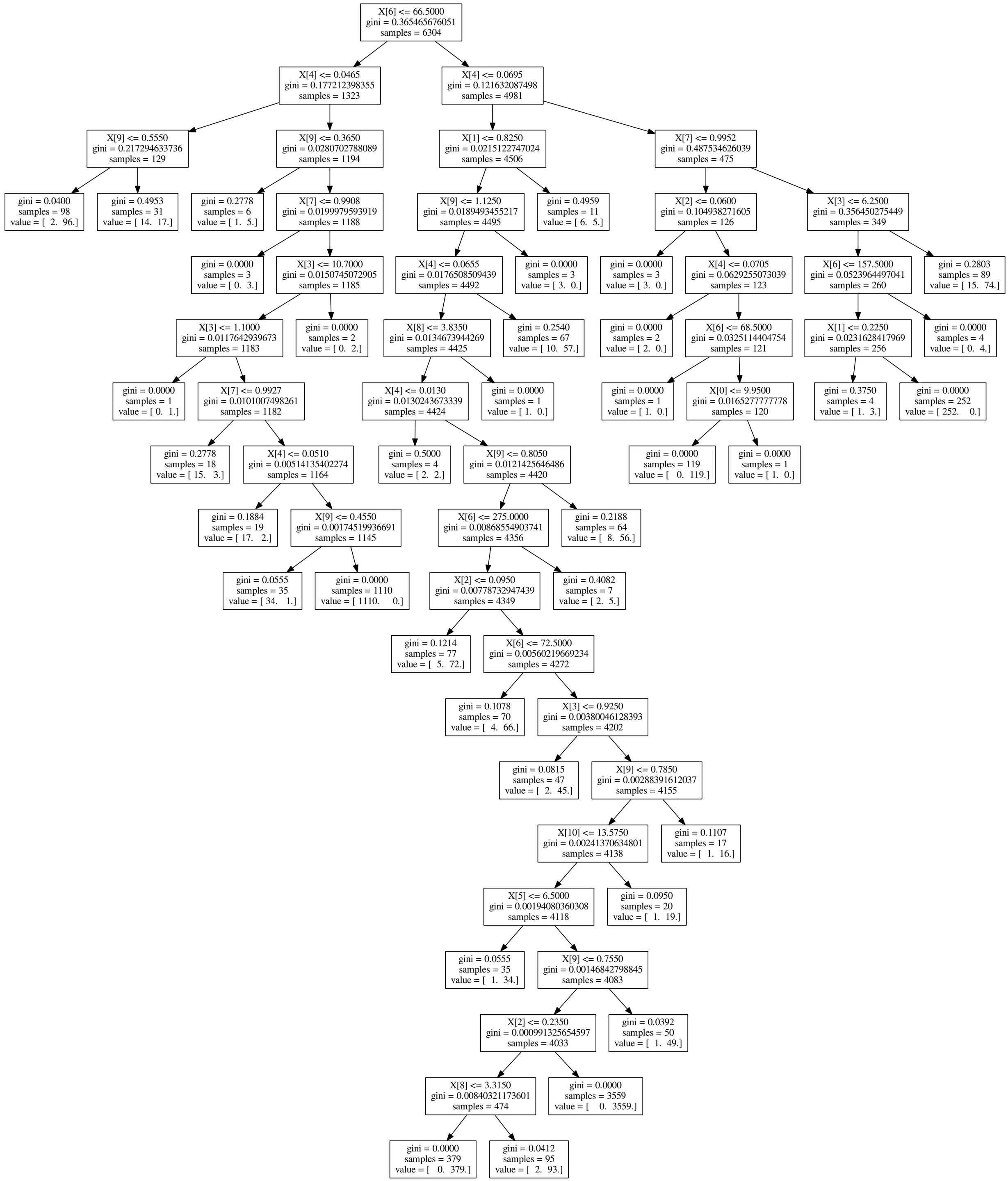
X[6] <= 66.5000
gini = 0.365465676051
samples = 6304
X[4] <= 0.0465
gini = 0.177212398355
samples = 1323
X[4] <= 0.0695
gini = 0.121632087498
samples = 4981
X[9] <= 0.5550
gini = 0.217294633736
samples = 129
X[9] <= 0.3650
gini = 0.0280702788089
samples = 1194
X[1] <= 0.8250
gini = 0.0215122747024
samples = 4506
X[7] <= 0.9952
gini = 0.487534626039
samples = 475
gini = 0.0400
samples = 98
value = [2. 96.]
gini = 0.4953
samples = 31
value = [14. 17.]
gini = 0.2778
samples = 6
value = [1. 5.]
X[7] <= 0.9908
gini = 0.0199979593919
samples = 1188
X[9] <= 1.1250
gini = 0.0189493455217
samples = 4495
gini = 0.4959
samples = 11
value = [6. 5.]
X[2] <= 0.0600
gini = 0.104938271605
samples = 126
X[3] <= 6.2500
gini = 0.356450275449
samples = 349
gini = 0.0000
samples = 3
value = [0. 3.]
X[3] <= 10.7000
gini = 0.0150745072905
samples = 1185
X[4] <= 0.0655
gini = 0.0176508509439
samples = 4492
gini = 0.0000
samples = 3
value = [3. 0.]
gini = 0.0000
samples = 3
value = [3. 0.]
X[4] <= 0.0705
gini = 0.0629255073039
samples = 123
X[6] <= 157.5000
gini = 0.0523964497041
samples = 260
gini = 0.2803
samples = 89
value = [15. 74.]
X[3] <= 1.1000
gini = 0.0117642939673
samples = 1183
gini = 0.0000
samples = 2
value = [0. 2.]
X[8] <= 3.8350
gini = 0.0134673944269
samples = 4425
gini = 0.2540
samples = 67
value = [10. 57.]
gini = 0.0000
samples = 2
value = [2. 0.]
X[6] <= 68.5000
gini = 0.0325114404754
samples = 121
X[1] <= 0.2250
gini = 0.0231628417969
samples = 256
gini = 0.0000
samples = 4
value = [0. 4.]
gini = 0.0000
samples = 1
value = [0. 1.]
X[7] <= 0.9927
gini = 0.0101007498261
samples = 1182
X[4] <= 0.0130
gini = 0.0130243673339
samples = 4424
gini = 0.0000
samples = 1
value = [1. 0.]
gini = 0.0000
samples = 1
value = [1. 0.]
X[0] <= 9.9500
gini = 0.0165277777778
samples = 120
gini = 0.3750
samples = 4
value = [1. 3.]
gini = 0.0000
samples = 252
value = [252. 0.]
gini = 0.2778
samples = 18
value = [15. 3.]
X[4] <= 0.0510
gini = 0.00514135402274
samples = 1164
gini = 0.5000
samples = 4
value = [2. 2.]
X[9] <= 0.8050
gini = 0.0121425646486
samples = 4420
gini = 0.0000
samples = 119
value = [0. 119.]
gini = 0.0000
samples = 1
value = [1. 0.]
gini = 0.1884
samples = 19
value = [17. 2.]
X[9] <= 0.4550
gini = 0.00174519936691
samples = 1145
X[6] <= 275.0000
gini = 0.00868554903741
samples = 4356
gini = 0.2188
samples = 64
value = [8. 56.]
gini = 0.0555
samples = 35
value = [34. 1.]
gini = 0.0000
samples = 1110
value = [1110. 0.]
X[2] <= 0.0950
gini = 0.00778732947439
samples = 4349
gini = 0.4082
samples = 7
value = [2. 5.]
gini = 0.1214
samples = 77
value = [5. 72.]
X[6] <= 72.5000
gini = 0.00560219669234
samples = 4272
gini = 0.1078
samples = 70
value = [4. 66.]
X[3] <= 0.9250
gini = 0.00380046128393
samples = 4202
gini = 0.0815
samples = 47
value = [2. 45.]
X[9] <= 0.7850
gini = 0.00288391612037
samples = 4155
X[10] <= 13.5750
gini = 0.00241370634801
samples = 4138
gini = 0.1107
samples = 17
value = [1. 16.]
X[5] <= 6.5000
gini = 0.00194080360308
samples = 4118
gini = 0.0950
samples = 20
value = [1. 19.]
gini = 0.0555
samples = 35
value = [1. 34.]
X[9] <= 0.7550
gini = 0.00146842798845
samples = 4083
X[2] <= 0.2350
gini = 0.000991325654597
samples = 4033
gini = 0.0392
samples = 50
value = [1. 49.]
X[8] <= 3.3150
gini = 0.00840321173601
samples = 474
gini = 0.0000
samples = 3559
value = [0. 3559.]
gini = 0.0000
samples = 379
value = [0. 379.]
gini = 0.0412
samples = 95
value = [2. 93.]