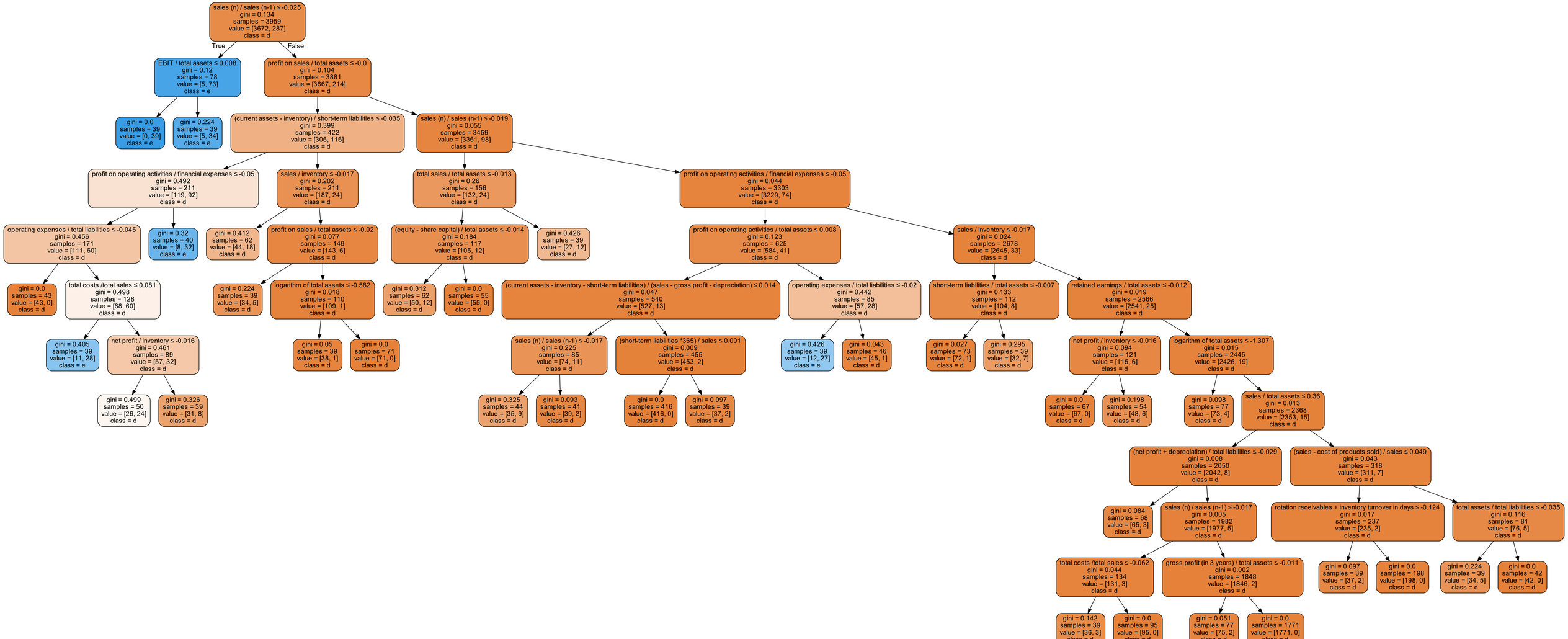
sales (n) / sales (n-1) ≤ -0.025
gini = 0.134
samples = 3959
value = [3672, 287]
class = d
True
False
EBIT / total assets ≤ 0.008
gini = 0.12
samples = 78
value = [5, 73]
class = e
profit on sales / total assets ≤ -0.0
gini = 0.104
samples = 3881
value = [3667, 214]
class = d
gini = 0.0
samples = 39
value = [0, 39]
class = e
gini = 0.224
samples = 39
value = [5, 34]
class = e
(current assets - inventory) / short-term liabilities ≤ -0.035
gini = 0.399
samples = 422
value = [306, 116]
class = d
sales (n) / sales (n-1) ≤ -0.019
gini = 0.055
samples = 3459
value = [3361, 98]
class = d
profit on operating activities / financial expenses ≤ -0.05
gini = 0.492
samples = 211
value = [119, 92]
class = d
sales / inventory ≤ -0.017
gini = 0.202
samples = 211
value = [187, 24]
class = d
total sales / total assets ≤ -0.013
gini = 0.26
samples = 156
value = [132, 24]
class = d
profit on operating activities / financial expenses ≤ -0.05
gini = 0.044
samples = 3303
value = [3229, 74]
class = d
operating expenses / total liabilities ≤ -0.045
gini = 0.456
samples = 171
value = [111, 60]
class = d
gini = 0.32
samples = 40
value = [8, 32]
class = e
gini = 0.412
samples = 62
value = [44, 18]
class = d
profit on sales / total assets ≤ -0.02
gini = 0.077
samples = 149
value = [143, 6]
class = d
(equity - share capital) / total assets ≤ -0.014
gini = 0.184
samples = 117
value = [105, 12]
class = d
gini = 0.426
samples = 39
value = [27, 12]
class = d
profit on operating activities / total assets ≤ 0.008
gini = 0.123
samples = 625
value = [584, 41]
class = d
sales / inventory ≤ -0.017
gini = 0.024
samples = 2678
value = [2645, 33]
class = d
gini = 0.0
samples = 43
value = [43, 0]
class = d
total costs /total sales ≤ 0.081
gini = 0.498
samples = 128
value = [68, 60]
class = d
gini = 0.224
samples = 39
value = [34, 5]
class = d
logarithm of total assets ≤ -0.582
gini = 0.018
samples = 110
value = [109, 1]
class = d
gini = 0.312
samples = 62
value = [50, 12]
class = d
gini = 0.0
samples = 55
value = [55, 0]
class = d
(current assets - inventory - short-term liabilities) / (sales - gross profit - depreciation) ≤ 0.014
gini = 0.047
samples = 540
value = [527, 13]
class = d
operating expenses / total liabilities ≤ -0.02
gini = 0.442
samples = 85
value = [57, 28]
class = d
short-term liabilities / total assets ≤ -0.007
gini = 0.133
samples = 112
value = [104, 8]
class = d
retained earnings / total assets ≤ -0.012
gini = 0.019
samples = 2566
value = [2541, 25]
class = d
gini = 0.405
samples = 39
value = [11, 28]
class = e
net profit / inventory ≤ -0.016
gini = 0.461
samples = 89
value = [57, 32]
class = d
gini = 0.05
samples = 39
value = [38, 1]
class = d
gini = 0.0
samples = 71
value = [71, 0]
class = d
sales (n) / sales (n-1) ≤ -0.017
gini = 0.225
samples = 85
value = [74, 11]
class = d
(short-term liabilities *365) / sales ≤ 0.001
gini = 0.009
samples = 455
value = [453, 2]
class = d
gini = 0.426
samples = 39
value = [12, 27]
class = e
gini = 0.043
samples = 46
value = [45, 1]
class = d
gini = 0.027
samples = 73
value = [72, 1]
class = d
gini = 0.295
samples = 39
value = [32, 7]
class = d
net profit / inventory ≤ -0.016
gini = 0.094
samples = 121
value = [115, 6]
class = d
logarithm of total assets ≤ -1.307
gini = 0.015
samples = 2445
value = [2426, 19]
class = d
gini = 0.499
samples = 50
value = [26, 24]
class = d
gini = 0.326
samples = 39
value = [31, 8]
class = d
gini = 0.325
samples = 44
value = [35, 9]
class = d
gini = 0.093
samples = 41
value = [39, 2]
class = d
gini = 0.0
samples = 416
value = [416, 0]
class = d
gini = 0.097
samples = 39
value = [37, 2]
class = d
gini = 0.0
samples = 67
value = [67, 0]
class = d
gini = 0.198
samples = 54
value = [48, 6]
class = d
gini = 0.098
samples = 77
value = [73, 4]
class = d
sales / total assets ≤ 0.36
gini = 0.013
samples = 2368
value = [2353, 15]
class = d
(net profit + depreciation) / total liabilities ≤ -0.029
gini = 0.008
samples = 2050
value = [2042, 8]
class = d
(sales - cost of products sold) / sales ≤ 0.049
gini = 0.043
samples = 318
value = [311, 7]
class = d
gini = 0.084
samples = 68
value = [65, 3]
class = d
sales (n) / sales (n-1) ≤ -0.017
gini = 0.005
samples = 1982
value = [1977, 5]
class = d
rotation receivables + inventory turnover in days ≤ -0.124
gini = 0.017
samples = 237
value = [235, 2]
class = d
total assets / total liabilities ≤ -0.035
gini = 0.116
samples = 81
value = [76, 5]
class = d
total costs /total sales ≤ -0.062
gini = 0.044
samples = 134
value = [131, 3]
class = d
gross profit (in 3 years) / total assets ≤ -0.011
gini = 0.002
samples = 1848
value = [1846, 2]
class = d
gini = 0.097
samples = 39
value = [37, 2]
class = d
gini = 0.0
samples = 198
value = [198, 0]
class = d
gini = 0.224
samples = 39
value = [34, 5]
class = d
gini = 0.0
samples = 42
value = [42, 0]
class = d
gini = 0.142
samples = 39
value = [36, 3]
class = d
gini = 0.0
samples = 95
value = [95, 0]
class = d
gini = 0.051
samples = 77
value = [75, 2]
class = d
gini = 0.0
samples = 1771
value = [1771, 0]
class = d