X[19491] <= 0.5
gini = 0.274
samples = 32249
value = [5280, 26969]
True
False
X[8253] <= 0.5
gini = 0.158
samples = 14862
value = [1288, 13574]
X[12677] <= 0.5
gini = 0.354
samples = 17387
value = [3992, 13395]
X[32615] <= 0.5
gini = 0.149
samples = 14697
value = [1189, 13508]
X[12677] <= 0.5
gini = 0.48
samples = 165
value = [99, 66]
X[32615] <= 0.5
gini = 0.392
samples = 13330
value = [3561, 9769]
X[24465] <= 0.5
gini = 0.19
samples = 4057
value = [431, 3626]
X[1938] <= 0.5
gini = 0.144
samples = 14648
value = [1148, 13500]
gini = 0.273
samples = 49
value = [41, 8]
X[21261] <= 0.5
gini = 0.452
samples = 139
value = [91, 48]
gini = 0.426
samples = 26
value = [8, 18]
X[7601] <= 0.5
gini = 0.385
samples = 13175
value = [3429, 9746]
X[2794] <= 0.5
gini = 0.253
samples = 155
value = [132, 23]
X[29254] <= 0.5
gini = 0.183
samples = 4026
value = [411, 3615]
gini = 0.458
samples = 31
value = [20, 11]
X[29599] <= 0.5
gini = 0.14
samples = 14595
value = [1108, 13487]
gini = 0.37
samples = 53
value = [40, 13]
X[8255] <= 0.5
gini = 0.137
samples = 14554
value = [1074, 13480]
gini = 0.283
samples = 41
value = [34, 7]