

YES  $\leq 0.5$   
gini = 0.624  
samples = 117053  
value = [9159, 3009, 63044, 10275, 367, 31199]  
class = 2

True

False

gini = 0.635  
samples = 52837  
value = [4321, 1414, 27709, 4736, 212, 14445]  
class = 2

gini = 0.615  
samples = 64216  
value = [4838, 1595, 35335, 5539, 155, 16754]  
class = 2