sigma 10 / cNeg 16400 / cMultiplier 64

s.kruskal: 0.132
p.kruskal: 0.717
p.z: 0.141
s.chi: 14.8
p.chi: 0.736
s.ks: 0.325
p.ks: 0.0224
olap: 0
olap.pp: 0.709
pro.pos: 0.0428

Density

predictive value