Cluster 0

(((1338.0:0.04407,((1451.0:0.03761,2079.0:0.03761):0.00169,3113.0:0.0393):0.00477):0.00498,((((545.0:0.03244,120.0:0.03244):0.00903,225.0:0.04147):0.00095,344.0:0.04242):0.00352,(((3181.0:0.0386,2749.0:0.0386):0.00303,(1721.0:0.02097,1784.0:0.02097):0.02067):0.0039,57.0:0.04553):0.00041):0.00311):0.00097,(2124.0:0.0343,668.0:0.0343):0.01572):0.00062,143.0:0.05063):0.00226,((((1776.0:0.04038,2342.0:0.04038):0.00084,2213.0:0.04122):0.0094,(((((((2566.0:0.02349,1874.0:0.02349):0.0197,1780.0:0.04319):0.00213,(((((((((1080.0:0.02339,1697.0:0.02339):0.01044,1682.0:0.03383):0.00304,2158.0:0.03687):0.00043,1386.0:0.0373):0.0011,2157.0:0.0384):0.00103,436.0:0.03943):0.00206,224.0:0.04148):0.00051,(3637.0:0.02395,3105.0:0.02395):0.01804):0.0006,238.0:0.0426):0.00058,1856.0:0.04317):0.00131,(1831.0:0.03786,1371.0:0.03786):0.00662):0.00084):0.00208,((156.0:0.02624,303.0:0.02624):0.00266,323.0:0.0289):0.0185):0.00059,(1282.0:0.03055,993.0:0.03055):0.01743):0.00092,964.0:0.0489):0.00124,244.0:0.05015):0.00048):0.00062,(1744.0:0.04923,1115.0:0.04923):0.00202):0.00164):0.00025,217.0:0.05313):0.00114,249.0:0.05427):0.00036,((2098.0:0.05157,((1295.0:0.03672,1438.0:0.03672):0.00644,553.0:0.04317):0.00841):0.00155,(1838.0:0.05246,776.0:0.05246):0.00066):0.00151):0.0013,1236.0:0.05593):0.00168,1519.0:0.05761):0.00027,(65.0:0.03809,1476.0:0.03809):0.01979):0.00101,3182.0:0.05889):0.00001,1426.0:0.0589):0.00244,497.0:0.06134):0.0007,179.0:0.06204):0.00042,1452.0:0.06246):0.00044,(602.0:0.05356,834.0:0.05356):0.00934):0.00061,(716.0:0.04016,1111.0:0.04016):0.02335):0.00147,714.0:0.06498):0.00044,(46.0:0.06096,404.0:0.06096):0.00445):0.00085,(2168.0:0.0629,1022.0:0.0629):0.00336):0.00047,72.0:0.06673):0.00198,(2153.0:0.05263,3137.0:0.05263):0.01608):0.00064,3029.0:0.06935):0.00189,433.0:0.07123):0.0032,5185.0:0.07443):0.00236,2379.0:0.07679):0.00027,(666.0:0.04944,110.0:0.04944):0.02762):0.004,2931.0:0.08107):0.00052,(446.0:0.07948,445.0:0.07948):0.0021):0.00107,1163.0:0.08265):0.00695,(1009.0:0.0855,1867.0:0.0855):0.0041):0.00205,5778.0:0.09165):0.0121,7844.0:0.10375):0.00881,37.0:0.11256):0.01085,648.0:0.12341):0.0098,((5206.0:0.06221,4985.0:0.06221):0.0229,6250.0:0.08511):0.0481):0.0122,4430.0:0.1454):0.01095,(1340.0:0.11587,5130.0:0.11587):0.04049):0.0013,(1278.0:0.05768,2235.0:0.05768):0.09997):0.01483,3.0:0.17248):0.07717,1423.0:0.24965):0.12306,16523.0:0.37271):0.0598,(6465.0:0.26918,2017.0:0.26918):0.16332):0.02077,903.0:0.45328):0.08706,2944.0:0.54034):0.45972,(((1788.0:0.0306,((323.0:0.02709,247.0:0.02709):0.00175,(1409.0:0.02666,743.0:0.02666):0.00218):0.00175):0.00009,318.0:0.03068):0.00055,911.0:0.03123):0.00089,(412.0:0.03181,((((((((((((((((((((((569.0:0.01718,1014.0:0.01718):0.00128,750.0:0.01846):0.00178,434.0:0.02024):0.00087,((((((833.0:0.01422,610.0:0.01422):0.00382,(167.0:0.01636,(406.0:0.00824,375.0:0.00824):0.00812):0.00168):0.00029,(684.0:0.01765,290.0:0.01765):0.00068):0.00018,(1647.0:0.01652,1068.0:0.01652):0.00199):0.00113,360.0:0.01964):0.00122,(((((((395.0:0.01286,712.0:0.01286):0.00261,52.0:0.01547):0.00421,1153.0:0.01968):0.00009,(((((429.0:0.0088,296.0:0.0088):0.00164,405.0:0.01044):0.00289,342.0:0.01332):0.00265,468.0:0.01597):0.00325,(379.0:0.01561,995.0:0.01561):0.00361):0.00055):0.00044,378.0:0.02021):0.00031,(((((63.0:0.00372,132.0:0.00372):0.00939,8.0:0.01311):0.00258,(195.0:0.01292,127.0:0.01292):0.00277):0.0005,379.0:0.01618):0.00091,310.0:0.0171):0.00342):0.00026,((144.0:0.01986,((529.0:0.01574,1142.0:0.01574):0.00339,((((537.0:0.00491,520.0:0.00491):0.01145,((326.0:0.01329,409.0:0.01329):0.00244,70.0:0.01573):0.00063):0.00189,447.0:0.01824):0.00032,686.0:0.01856):0.00058):0.00072):0.00081,396.0:0.02067):0.00011):0.00008):0.00025):0.00059,860.0:0.0217):0.00011,1522.0:0.0218):0.00044,635.0:0.02224):0.00037,1653.0:0.02261):0.00068,((985.0:0.01996,967.0:0.01996):0.001,(((1774.0:0.01646,1827.0:0.01646):0.0002,(1104.0:0.0142,1114.0:0.0142):0.00245):0.00241,1449.0:0.01907):0.00189):0.00233):0.00027,(((518.0:0.02269,((436.0:0.02246,328.0:0.02246):0.00014,548.0:0.02261):0.00008):0.00009,452.0:0.02278):0.00028,84.0:0.02306):0.00051):0.00014,128.0:0.0237):0.00055,526.0:0.02426):0.00053,222.0:0.02479):0.00002,1378.0:0.02482):0.00024,727.0:0.02506):0.00009,665.0:0.02515):0.00082,(1067.0:0.02523,258.0:0.02523):0.00073):0.00014,654.0:0.0261):0.00048,693.0:0.02658):0.00087,2125.0:0.02745):0.00017,1521.0:0.02761):0.00027,2501.0:0.02788):0.

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=== Clustering stats for training data ===

Clustered Instances
0   439 (100%)
1   1 (0%)