```
/data/BDC2324/artificial1M_9_100.csv M=10 K=200 L=4
Number of points = 1000108
Running time of MRFFT Round 1 = 556 ms
Running time of MRFFT Round 2 = 58 ms
Running time of MRFFT Round 3 = 217 ms
Radius = 0.62610096
Number of sure outliers = 100
Number of uncertain points = 0
Running time of MRApproxOutliers = 487 ms
```