N = 289

289 spheres in a sphere

radius = 0.127217941673 density = 0.595035582147
ratio = 7.860526485898 contacts = 817

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N = 290

290 spheres in a sphere

radius = 0.127067217822 density = 0.594974785253
ratio = 7.869850439293 contacts = 837

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N = 291

291 spheres in a sphere

radius = 0.126913673418 density = 0.594864747516
ratio = 7.879371647422 contacts = 842

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N = 292

292 spheres in a sphere

radius = 0.126779486391 density = 0.595017604967
ratio = 7.887711399299 contacts = 852

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N = 293

293 spheres in a sphere

radius = 0.126641079987 density = 0.595102037056
ratio = 7.896331901944 contacts = 854

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N = 294

294 spheres in a sphere

radius = 0.126493491338 density = 0.595047821325
ratio = 7.905545095012 contacts = 865

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N = 295

295 spheres in a sphere

radius = 0.126382091937 density = 0.595495707328
ratio = 7.912513431898 contacts = 850

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N = 296

296 spheres in a sphere

radius = 0.126234319672 density = 0.595420855591
ratio = 7.921775968676 contacts = 830

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N = 297

297 spheres in a sphere

radius = 0.126108693282 density = 0.595650521280
ratio = 7.929667447765 contacts = 871

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N = 298

298 spheres in a sphere

radius = 0.125957014467 density = 0.595502156253
ratio = 7.939216440093 contacts = 859

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N = 299

299 spheres in a sphere

radius = 0.125824137614 density = 0.595611501733
ratio = 7.947600666775 contacts = 870

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N = 300

300 spheres in a sphere

radius = 0.125645463554 density = 0.595061282010
ratio = 7.958902547815 contacts = 883

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