N = 349

349 spheres in a sphere

radius = 0.119450441021 density = 0.594824296431
ratio = 8.371672732673 contacts = 1017

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N = 350

350 spheres in a sphere

radius = 0.119337513847 density = 0.594838407475
ratio = 8.379594712214 contacts = 997

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N = 351

351 spheres in a sphere

radius = 0.119279658177 density = 0.595670748909
ratio = 8.383659169414 contacts = 1010

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N = 352

352 spheres in a sphere

radius = 0.119157854555 density = 0.595539660226
ratio = 8.392228978410 contacts = 1008

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N = 353

353 spheres in a sphere

radius = 0.119070033249 density = 0.595911998765
ratio = 8.398418751641 contacts = 1020

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N = 354

354 spheres in a sphere

radius = 0.118974323096 density = 0.596160214816
ratio = 8.405174948501 contacts = 1017

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N = 355

355 spheres in a sphere

radius = 0.118854571874 density = 0.596040855078
ratio = 8.413643532871 contacts = 1002

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N = 356

356 spheres in a sphere

radius = 0.118779157079 density = 0.596582781789
ratio = 8.418985490330 contacts = 1015

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N = 357

357 spheres in a sphere

radius = 0.118618627955 density = 0.595836227172
ratio = 8.430379083254 contacts = 1021

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N = 358

358 spheres in a sphere

radius = 0.118522632340 density = 0.596055763780
ratio = 8.437207141450 contacts = 1012

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N = 359

359 spheres in a sphere

radius = 0.118404239932 density = 0.595931320668
ratio = 8.445643505490 contacts = 1026

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N = 360

360 spheres in a sphere

radius = 0.118283271789 density = 0.595761572842
ratio = 8.454280853703 contacts = 1023

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