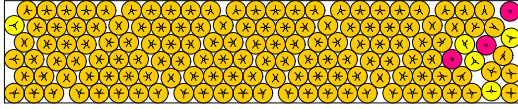


N = 145

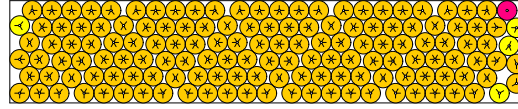
145 circles in a 1x0.20000 rectangle



radius = 0.019124794028 density = 0.833069841045 © E. Sencer 09-Jul-2010
ratio = 10.457628966380 contacts = 366

N = 146

146 circles in a 1x0.20000 rectangle



radius = 0.019089088078 density = 0.835685941920 © E. Sencer 09-Jul-2010
ratio = 10.477189857635 contacts = 379

N = 147

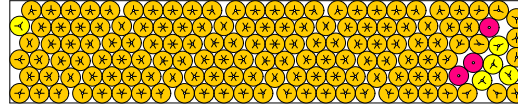
147 circles in a 1x0.20000 rectangle



radius = 0.019061390214 density = 0.838969853940 © E. Sencer 09-Jul-2010
ratio = 10.492414128918 contacts = 378

N = 148

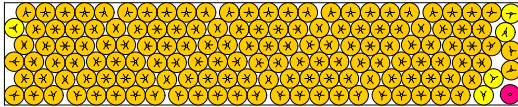
148 circles in a 1x0.20000 rectangle



radius = 0.018998643431 density = 0.839125224272 © E. Sencer 09-Jul-2010
ratio = 10.527067405101 contacts = 374

N = 149

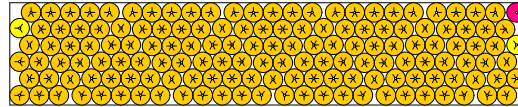
149 circles in a 1x0.20000 rectangle



radius = 0.018980269062 density = 0.843161707595 © E. Sencer 09-Jul-2010
ratio = 10.537258420702 contacts = 387

N = 150

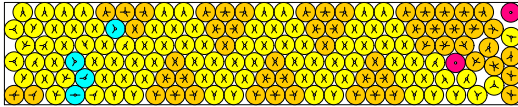
150 circles in a 1x0.20000 rectangle



radius = 0.018961762331 density = 0.847166031359 © E. Sencer 09-Jul-2010
ratio = 10.547542813250 contacts = 393

N = 151

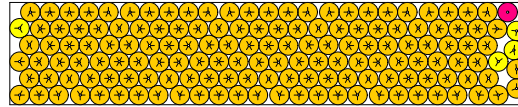
151 circles in a 1x0.20000 rectangle



radius = 0.018897984683 density = 0.847086595902 © E. Sencer 09-Jul-2010
ratio = 10.583139067833 contacts = 316

N = 152

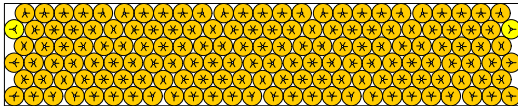
152 circles in a 1x0.20000 rectangle



radius = 0.01880546742 density = 0.851123531431 © E. Sencer 09-Jul-2010
ratio = 10.592913580845 contacts = 395

N = 153

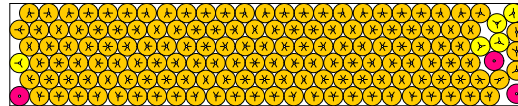
153 circles in a 1x0.20000 rectangle



radius = 0.018869889940 density = 0.855756175872 © E. Sencer 09-Jul-2010
ratio = 10.598895946966 contacts = 405

N = 154

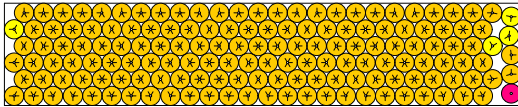
154 circles in a 1x0.20000 rectangle



radius = 0.01880774894 density = 0.855687985539 © E. Sencer 09-Jul-2010
ratio = 10.633900135656 contacts = 392

N = 155

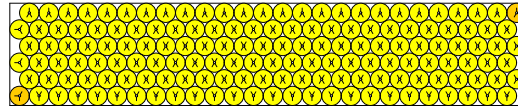
155 circles in a 1x0.20000 rectangle



radius = 0.018791120418 density = 0.859719794988 © E. Sencer 09-Jul-2010
ratio = 10.643324980201 contacts = 403

N = 156

156 circles in a 1x0.20000 rectangle



radius = 0.018784755819 density = 0.864680337860 © E. Sencer 09-Jul-2010
ratio = 10.646931050031 contacts = 313