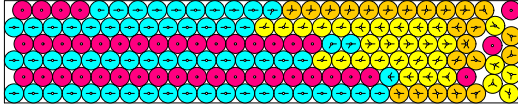


N = 157

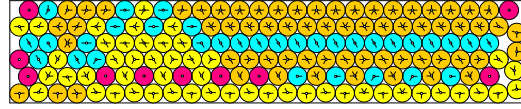
157 circles in a 1x0.20000 rectangle



radius = 0.018631505480 density = 0.856082120104 © E. Sencer 09-Jul-2010
ratio = 10.734505604752 contacts = 171

N = 158

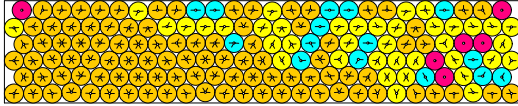
158 circles in a 1x0.20000 rectangle



radius = 0.018555601980 density = 0.854529501091 © E. Sencer 09-Jul-2010
ratio = 10.778416146894 contacts = 273

N = 159

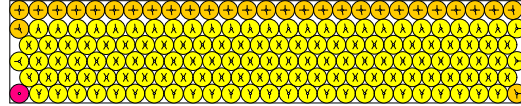
159 circles in a 1x0.20000 rectangle



radius = 0.018529472434 density = 0.857517733626 © E. Sencer 09-Jul-2010
ratio = 10.793615453247 contacts = 328

N = 160

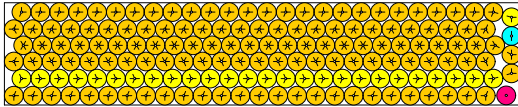
160 circles in a 1x0.20000 rectangle



radius = 0.018376963610 density = 0.848764819865 © E. Sencer 29-Apr-2010
ratio = 10.883190729894 contacts = 319

N = 161

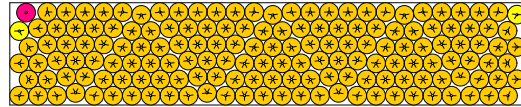
161 circles in a 1x0.20000 rectangle



radius = 0.018270631498 density = 0.844214621710 © E. Sencer 09-Jul-2010
ratio = 10.946529134454 contacts = 394

N = 162

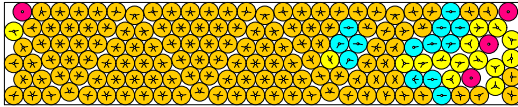
162 circles in a 1x0.20000 rectangle



radius = 0.018242069458 density = 0.846804391513 © E. Sencer 17-Apr-2010
ratio = 10.963668374122 contacts = 429

N = 163

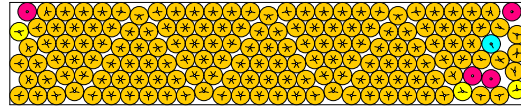
163 circles in a 1x0.20000 rectangle



radius = 0.018102731367 density = 0.839065172610 © E. Sencer 09-Jul-2010
ratio = 11.048056558305 contacts = 377

N = 164

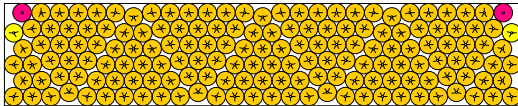
164 circles in a 1x0.20000 rectangle



radius = 0.018016918470 density = 0.836228089356 © E. Sencer 09-Jul-2010
ratio = 11.100677417900 contacts = 420

N = 165

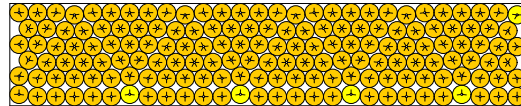
165 circles in a 1x0.20000 rectangle



radius = 0.017992306331 density = 0.839030009631 © E. Sencer 09-Jul-2010
ratio = 11.115862320172 contacts = 437

N = 166

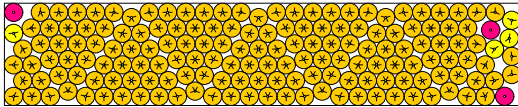
166 circles in a 1x0.20000 rectangle



radius = 0.017900384796 density = 0.835512013608 © E. Sencer 29-Apr-2010
ratio = 11.172944172830 contacts = 422

N = 167

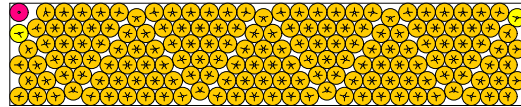
167 circles in a 1x0.20000 rectangle



radius = 0.017794178252 density = 0.830600564064 © E. Sencer 09-Jul-2010
ratio = 11.239631140626 contacts = 434

N = 168

168 circles in a 1x0.20000 rectangle



radius = 0.017769630920 density = 0.833270436338 © E. Sencer 09-Jul-2010
ratio = 11.255157796981 contacts = 448