N = 113

113 circles in a 1x0.10000 rectangle

radius = 0.014820598260   density = 0.779757905162   © E. Specht
ratio = 6.747365946122   contacts = 277   09-JUL-2010
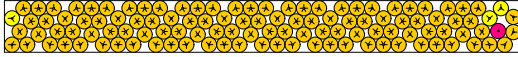
N = 114

114 circles in a 1x0.10000 rectangle

radius = 0.014764453337   density = 0.780709505620   © E. Specht
ratio = 6.773024216733   contacts = 279   09-JUL-2010
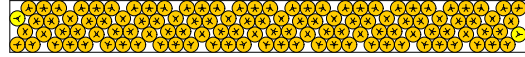
N = 115

115 circles in a 1x0.10000 rectangle

radius = 0.014712407179   density = 0.782015182537   © E. Specht
ratio = 6.796984258528   contacts = 281   09-JUL-2010

N = 116

116 circles in a 1x0.10000 rectangle

radius = 0.014683642209   density = 0.785733824655   © E. Specht
ratio = 6.810299418521   contacts = 289   09-JUL-2010

N = 117

117 circles in a 1x0.10000 rectangle

radius = 0.014631743937   density = 0.786915172062   © E. Specht
ratio = 6.834455306816   contacts = 287   09-JUL-2010

N = 118

118 circles in a 1x0.10000 rectangle

radius = 0.014584274365   density = 0.788499698587   © E. Specht
ratio = 6.856700408983   contacts = 285   09-JUL-2010

N = 119

119 circles in a 1x0.10000 rectangle

radius = 0.014542229708   density = 0.790603686281   © E. Specht
ratio = 6.876524577738   contacts = 292   09-JUL-2010
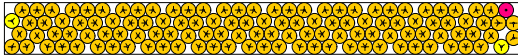
N = 120

120 circles in a 1x0.10000 rectangle

radius = 0.014503642711   density = 0.793022124735   © E. Specht
ratio = 6.894819597580   contacts = 294   09-JUL-2010

N = 121

121 circles in a 1x0.10000 rectangle

radius = 0.014461008156   density = 0.794936402637   © E. Specht
ratio = 6.915147195740   contacts = 297   19-JUL-2010
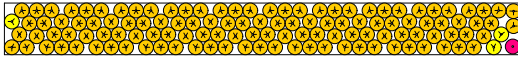
N = 122

122 circles in a 1x0.10000 rectangle

radius = 0.014435877139   density = 0.798722755806   © E. Specht
ratio = 6.927185583455   contacts = 304   09-JUL-2010
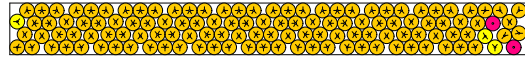
N = 123

123 circles in a 1x0.10000 rectangle

radius = 0.014392960743   density = 0.800488810958   © E. Specht
ratio = 6.947840808135   contacts = 302   19-JUL-2010

N = 124

124 circles in a 1x0.10000 rectangle

radius = 0.014356170990   density = 0.802876603875   © E. Specht
ratio = 6.965645649686   contacts = 300   09-JUL-2010

N = 125

125 circles in a 1x0.10000 rectangle

radius = 0.014317183180   density = 0.804961387842   © E. Specht
ratio = 6.984614134348   contacts = 307   09-JUL-2010

N = 126

126 circles in a 1x0.10000 rectangle

radius = 0.014291442804   density = 0.808486121003   © E. Specht
ratio = 6.997194151058   contacts = 310   09-JUL-2010

N = 127

127 circles in a 1x0.10000 rectangle

radius = 0.014251652044   density = 0.810371230638   © E. Specht
ratio = 7.016730389764   contacts = 310   09-JUL-2010

N = 128

128 circles in a 1x0.10000 rectangle

radius = 0.014234360386   density = 0.814771363497   © E. Specht
ratio = 7.025254193758   contacts = 319   09-JUL-2010