



OYYMPIC.GEM

Designed by Dennis Durham
 COS Brightness = 69.2
 ISO Brightness = 77.4
 Angles for R.I. = 96.000
 97 + 15 girdles = 112 facets
 3-fold, mirror-image symmetry
 96 index
 L/W = 1.008 T/W = 0.518 U/W = 0.506
 P/W = 0.495 C/W = 0.210
 Vol./W³ = 0.262

PAVILION

- g1 90.00° 10-22-42-54-74-86
- g2 90.00° 04-28-36-60-68-92
- g3 90.00° 96-32-64
- P1 55.94° 96-32-64
- P2 54.70° 04-28-36-60-68-92
- P3 55.92° 10-22-42-54-74-86
- P4 51.00° 05-27-37-59-69-91
- P5 50.00° 05-27-37-59-69-91
- P6 44.50° 02-30-34-62-66-94
- P7 43.00° 02-30-34-62-66-94
- P8 45.18° 96-32-64
- P9 51.06° 07-25-39-57-71-89
- P10 49.86° 16-48-80

CROWN

- C1 48.51° 96-32-64
- C2 52.22° 04-28-36-60-68-92
- C3 42.75° 10-22-42-54-74-86
- C4 45.96° 03-29-35-61-67-93
- C5 43.95° 06-26-38-58-70-90
- C6 38.40° 16-48-80
- C7 42.00° 04-28-36-60-68-92
- C8 31.40° 06-26-38-58-70-90
- C9 26.40° 96-32-64
- T 0.00° Table

Section A: Material to be cutter's choice, any natural material except topaz and quartz.