

SnowBall

by John Bailey, 2007

Angles for R.I. = 1.540

70 + 12 girdles = 82 facets

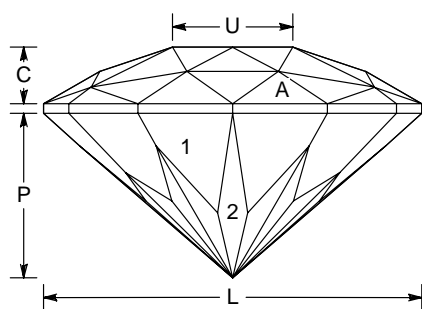
3-fold, mirror-image symmetry

96 index

$L/W = 1.000$ $T/W = 0.342$ $U/W = 0.319$

$P/W = 0.435$ $C/W = 0.150$

$Vol./W^3 = 0.191$



PAVILION

1	43.00°	04-12-20-28-36-44- 52-60-68-76-84-92	CTP
Girdle	90.00°	04-12-20-28-36-44- 52-60-68-76-84-92	Calibrate Size
2	41.00°	96-06-10-13-19-22- 26-32-38-42-45-51- 54-58-64-70-74-77- 83-86-90	Meet 1, Girdle

CROWN

A	34.00°	04-12-20-28-36-44- 52-60-68-76-84-92	Even Girdle
B	28.50°	11-21-43-53-75-85	Meet A, Girdle
C	27.60°	96-32-64	Meet A, Girdle
D	23.90°	12-20-44-52-76-84	Meet A, B, C
E	20.00°	96-32-64	Meet A, B, C, D
F	17.00°	06-26-38-58-70-90	Meet A, B, C, D, E
T	0.00°	Table	Meet E, F, and D, F

COS = 81.1

E:\Dvue2\MyGems\NotPostedYet\SnowBall.gem