

Fusion

Greg Glenn

Angles for R.I. = 1.740

61 + 14 girdles = 75 facets

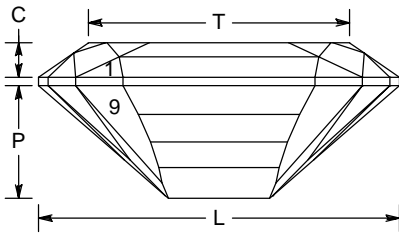
2-fold, mirror-image symmetry

96 index

$L/W = 1.491$ $T/W = 1.077$ $U/W = 0.563$

$P/W = 0.464$ $C/W = 0.143$

$Vol./W^3 = 0.414$



PAVILION

1	90.00°	96-48	Fix Width
2	46.00°	96-48	Estab. Girdle
3	44.00°	96-48	1/4 Pav
4	42.00°	96-48	1/4 Pav
5	40.00°	96-48	1/4 Pav
6	90.00°	21-27-69-75	Fix L/W
7	42.10°	21-27-69-75	Level Gird
8	42.10°	15-33-63-81	Meet 1 at PCP
9	42.10°	09-39-57-87	Meet 2 at PCP
a	90.00°	09-39-57-87	Level Gird
b	90.00°	15-33-63-81	Level Gird
c	41.00°	12-36-60-84	Meet 2,3,Gird
d	41.00°	18-30-66-78	Meet 1,2,Gird
e	41.00°	24-72	Meet 1,Gird

CROWN

1	42.30°	09-39-57-87	Level Gird
2	42.30°	15-33-63-81	Level Gird
3	42.30°	21-27-69-75	Level Gird
4	35.00°	96-48	Level Gird
5	35.00°	24-72	Meet Gird
6	35.00°	12-36-60-84	Meet Gird
7	0.00°	Table	Table
8	21.00°	19-29-67-77	Star
9	23.00°	06-42-54-90	Star
a	31.00°	96-48	final step