



## Glimmer

Greg Glenn

Angles for R.I. = 1.540

51 + 8 girdles = 59 facets

2-fold, mirror-image symmetry

96 index

$L/W = 1.332$   $T/W = 0.330$   $U/W = 0.330$

$P/W = 0.471$   $C/W = 0.225$

$Vol./W^3 = 0.510$

### PAVILION

G1	90.00°	96-48	
G2	90.00°	24-72	
G3	90.00°	13-35-61-83	1/7*G2
	46.00°	96-48	Level Grdl
	43.00°	96-48	1/3*P
	41.00°	96-48	1/3*P
	79.29°	24-72	Level Grdl
	73.97°	24-72	1/3*P
	68.68°	24-72	1/3*P
	71.41°	13-35-61-83	Level Grdl

### CROWN

A	25.75°	19-29-67-77	PCP, uneven grdl
B	27.50°	12-36-60-84	meet G2,G3,A
C	28.20°	13-35-61-83	level grdl
D	23.04°	04-20-28-44- 52-68-76-92	meet A,C
E	20.14°	12-36-60-84	meet A,B,C
F	27.67°	24-72	form end trngl
G	16.73°	96-24-48-72	form trngl
H	12.00°	12-36-60-84	form squares
	0.00°	Table	Table square