



Pendabrite

By Ernie Hawes

Angles for R.I. = 1.620

55 + 18 girdles = 73 facets

1-fold radial symmetry

96 index

$L/W = 1.149$ $T/W = 0.627$ $U/W = 0.517$

$P/W = 0.454$ $C/W = 0.186$

$Vol./W^3 = 0.254$



Random



COS = 57.6 %



ISO = 77.4 %



Hints = 55.3 %

Scintillation = 44.7 %

PAVILION

1	39.90°	43-53
2	42.47°	13-83
3	44.57°	21.0-75.0
4	40.51°	46-50
5	43.89°	15.0-81.0
6	45.03°	19.0-77.0
g1	90.00°	46.0-50.0
g2	90.00°	41.0-55.0
7	41.45°	41-55
8	45.47°	22.0-74.0
9	40.06°	36-60
10	41.73°	27-69
g3	90.00°	36-60
g4	90.00°	27-69
g5	90.00°	22.0-74.0
g6	90.00°	19.0-77.0
g7	90.00°	15.0-81.0
11	43.08°	11.0-85.0
12	39.99°	04-92
g8	90.00°	11.0-85.0
g9	90.00°	04-92

CROWN

a	43.37°	15.0-81.0
b	44.53°	19.0-77.0
c	44.15°	22-74
d	43.40°	11-85
e	40.43°	41-55
f	39.65°	46.0-50.0
g	44.78°	04-92
h	40.90°	36-60
i	42.45°	27-69
j	41.08°	21.0-75.0
k	39.22°	13.0-83.0
l	36.00°	43-53
m	24.51°	21.0-75.0
n	23.02°	13.0-83.0
o	21.80°	43.0-53.0
T	00.00°	Table