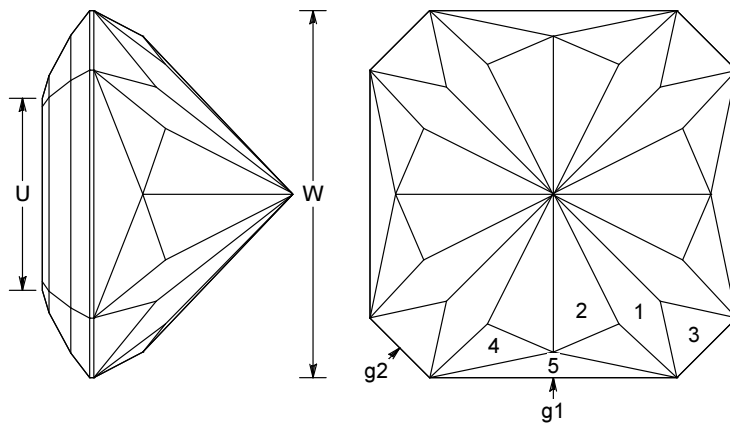
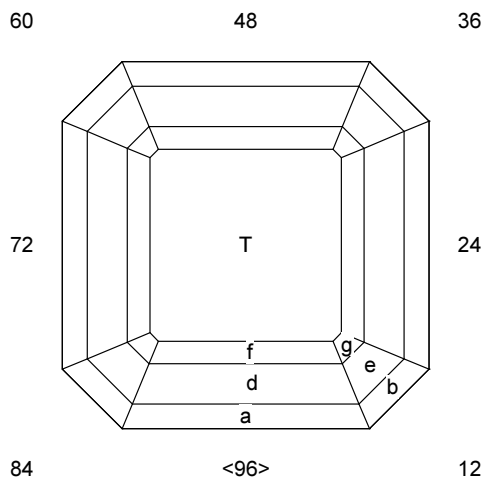




Spectra II

By Ernie Hawes

June, 2013

Angles for R.I. = 2.160

57 + 8 girdles = 65 facets

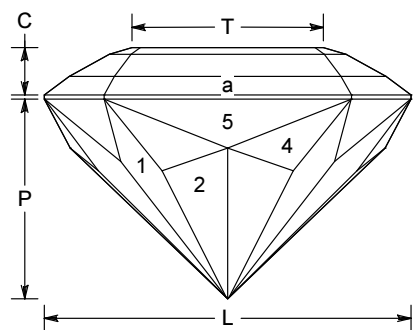
4-fold, mirror-image symmetry

96 index

L/W = 1.000 T/W = 0.523 U/W = 0.523

P/W = 0.544 C/W = 0.129

Vol./W³ = 0.283



PAVILION

g1	90.00°	96-24-48-72
1	42.30°	11-13-35-37- 59-61-83-85
2	43.72°	01-23-25-47- 49-71-73-95
3	43.41°	12-36-60-84
4	49.61°	02-22-26-46- 50-70-74-94
5	62.30°	96-24-48-72
g2	90.00°	12-36-60-84

CROWN

a	37.08°	96-24-48-72
b	37.08°	12-36-60-84
d	28.70°	96-24-48-72
e	28.70°	12-36-60-84
f	16.40°	96-24-48-72
g	16.40°	12-36-60-84
T	0.00°	Table

D:\dvue2\Spectra II.gem