



### Octagonal Brilliant (N2)

To be cut in Cubic Zirconia

Angles for R.I. = 2.160

41 + 8 girdles = 49 facets

8-fold, mirror-image symmetry

96 index

$L/W = 1.000$   $T/W = 0.517$   $U/W = 0.517$

$P/W = 0.462$   $C/W = 0.170$

$Vol./W^3 = 0.240$

#### PAVILION

1	$45.00^\circ$	96-12-24-36-48-60-72-84
2	$90.00^\circ$	96-12-24-36-48-60-72-84
3	$40.50^\circ$	06-18-30-42-54-66-78-90

#### CROWN

A	$45.00^\circ$	96-12-24-36-48-60-72-84
B	$33.00^\circ$	06-18-30-42-54-66-78-90
C	$20.00^\circ$	96-12-24-36-48-60-72-84
T	$0.00^\circ$	Table