

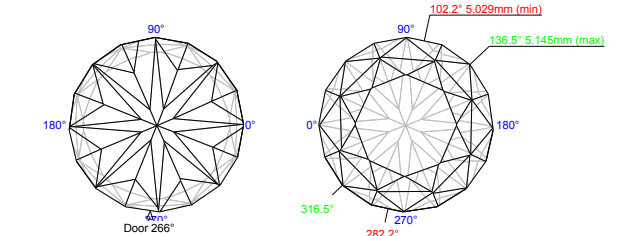
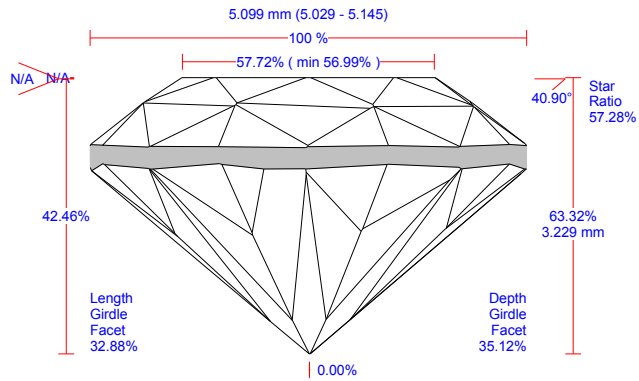
ILLUSTRATED REPORT FOR ANY CUT

Brilliant 04.09.2011

Model Simple
 Expert name N/A
 Real weight, ct
 Calculated weight, ct 0.54, 0.5419
 Spread -0.06 ct, -12.72 %
 Extra Facet Girdle / Nat No

Width	Length	Ratio (L/W)	Diameter Minimum	Diameter Maximum	Girdle Ratio
5.029 mm	5.145 mm	1.023	5.029 mm	5.145 mm	1.023

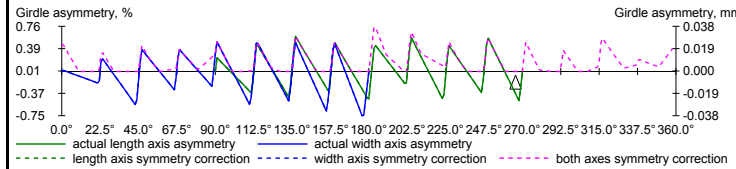
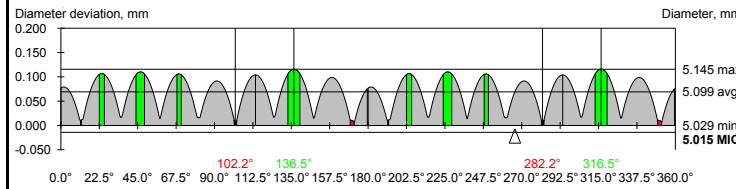
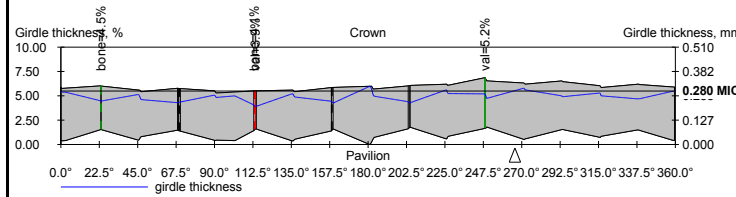
Total height	Crown height	Pavilion height	Girdle
3.229 mm 63.32 %	N/A mm	2.165 mm	N/A mm



Appraiser title N/A
 Overall cut quality N/A
 Symmetry appraiser title N/A
 Overall symmetry quality N/A
 Model building info The model is built correctly

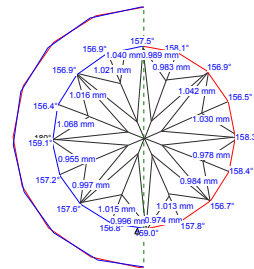
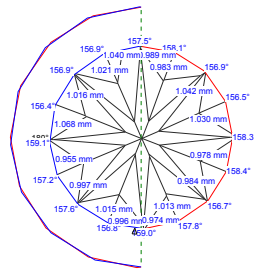
Color	
Clarity	
Polish	
Fluorescence	

Parameter	Avg	Min	Max	Dev
Diameter, mm		5.029	5.145	2.30 %
Crown height, %	N/A	N/A	N/A	N/A
Crown height, mm	N/A	N/A	N/A	N/A
Pavilion height, %	42.46	42.37	42.72	0.35
Pavilion height, mm	2.165	2.160	2.178	0.018
Girdle, %	N/A	N/A	N/A	N/A
Girdle, mm	N/A	N/A	N/A	N/A
Table, %		56.99	58.23	1.24
Table, mm		2.906	2.969	0.063
Culet, %		0.00	0.00	0.00
Culet, mm		0.000	0.000	0.000



Actual Length axis asymmetry

Length axis symmetry correction

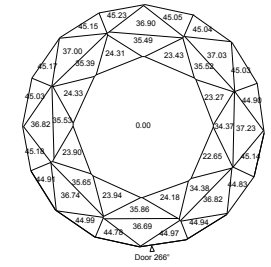
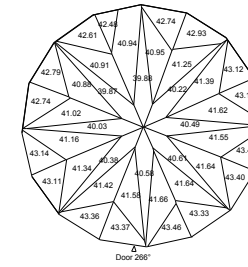


area loss = 0.46%
 mass loss = 0.07%
 mass loss = 0.0004ct

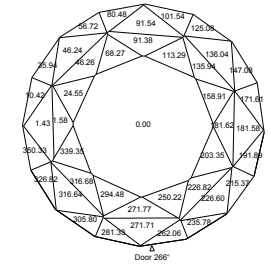
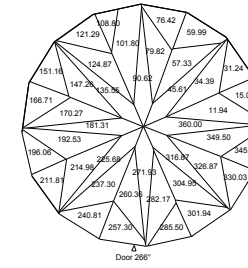
area loss = 0.46%
 mass loss = 0.07%
 mass loss = 0.0004ct

Girdle-Culet offset by table axis	0.49 ± 0.36, %	0.025 ± 0.018, mm
Girdle-Table offset by table axis	0.31 ± 0.33, %	0.016 ± 0.017, mm
Table-Culet offset by table axis	0.24 ± 0.37, %	0.012 ± 0.019, mm

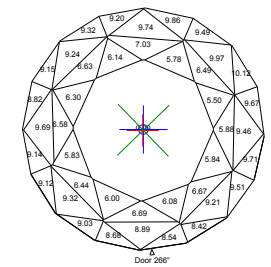
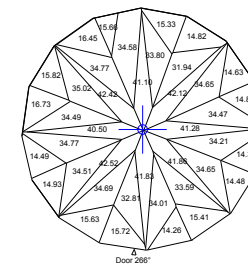
Facets slope angles



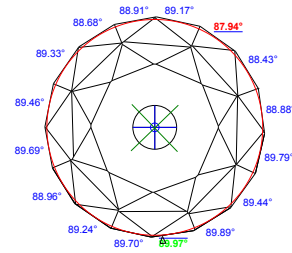
Facets azimuth angles



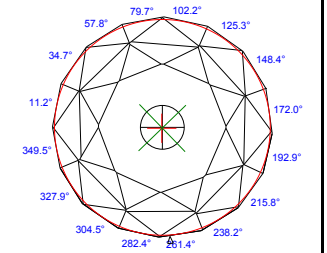
Facets heights (%)



Girdle facets angles & MIC



Girdle facets azimuth & MIC



+ Girdle center + Culet center X Table center ⊕ MIC center