



SERIES 2 & 3 REVEAL #1200

SCALE : FULL SIZE

Area: 0.368
 Perimeter: 7.286
 Bounding box: X: -0.687 -- 0.687
 Y: -0.495 -- 0.664
 Centroid: X: 0.000
 Y: 0.000
 Moments of inertia: X: 0.061
 Y: 0.082
 Product of inertia: XY: 0.000
 Radii of gyration: X: 0.407
 Y: 0.473
 Principal moments and X-Y directions about centroid:
 I: 0.061 along [1.000 0.000]
 J: 0.082 along [0.000 1.000]
 Section Modulus: S_{x(B)}: .123in³
 S_{x(T)}: .092in³
 S_{y(L)}: .119in³
 S_{y(R)}: .119in³