



BLEED TENSION FRAME COVER #2095

SCALE : FULL SIZE

Area:	0.230
Perimeter:	8.786
Bounding box:	X: -1.602 -- 1.553
	Y: -0.511 -- 0.177
Centroid:	X: 0.000
	Y: 0.000
Moments of inertia:	X: 0.012
	Y: 0.219
Product of inertia:	XY: -0.032
Radii of gyration:	X: 0.229
	Y: 0.976
Principal moments and X-Y directions about centroid:	
	I: 0.007 along [0.989 -0.150]
	J: 0.224 along [0.150 0.989]
Section Modulus:	Sx(B): .023in ³
	Sx(T): .068in ³
	Sy(L): .137in ³
	Sy(R): .141in ³