

Menu Clip

Part #1809 Alloy = 6063 - T6Area = 0.126 in^2 Perimeter = 3.829 in Centroid, with respect to Sketch Origin(in) X = 0.552Y = 0.315Inertia with respect to Sketch Origin(in): Inertia Tensor(in^4) Ixx = 0.015Ixy = 0.019Iyx = 0.019Iyy = 0.051Polar Moment of Inertia = 0.066 in^4 Area Moments of Inertia with respect to Principal Axes(in^4): Ix = 0.001Iy = 0.014Polar Moment of Inertia = 0.015 in^4 Section Modulus with respect to Principal Axes(in^3) Sx = 0.044Sy = 0.027 Rotation Angle from projected Sketch Origin to Principal Axes(degrees): About z axis = -16.05Radii of Gyration with respect to Principal Axes(in): R1 = 0.109R2 = 0.329

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