



- 1. Material - Copper C11000 or equiv. pure oxygen-free electrical grade
- 2. Thickness - 0.050 +/-0.003 (2.3W @100ADC)
- 3. Plating - tin/lead solder or tin plated matte or bright
- 4. 90° corners can be radiused 3/8 inch max - inside or outside ( no min)
- 5. All burrs must be removed, piece must be smooth to the touch

All units in inches Dimensional tolerance +/- 0.010 Hole tolerance +/- 0.005	DRAWN T Economu	DATE 11/19/2019	Copper busbar for 3 par blocks lower cost rev2			
	CHECKED					
	QA					
	MFG		SIZE B	FSCM NO.	DWG NO.	REV 2
	APPROVED		SCALE 1:1		SHEET 1 OF 1	