



## Bus Bar Fabrication Capabilities

<b>Bus Bar Types</b>	AC/DC Bus Bar Bus Bar Fabrication Ground Bars Modular Bus Bar Systems
<b>Processes</b>	Bending Hardware Insertion Plating Punching Tapping
<b>Materials</b>	Aluminum Copper
<b>Plating</b>	Tin Nickel
<b>Width</b>	200 mm
<b>Length</b>	3m
<b>Thickness</b>	20 mm
<b>Inspection/Quality</b>	First Article Inspection Reports
<b>Testing</b>	In-Process Inspection - Dimensional Final Inspection - Dimensional
<b>Production Volume</b>	10, 100, 1000 pcs Prototype Low Volume Small Run Medium Runs Large Runs
<b>Typical Lead Times Available</b>	4 Weeks Rush Services Available
<b>Industry Focus</b>	Aerospace Computer Defense Electronics Food Measure Instrumentation Medical Transportation Power Systems Telecommunications Utilities

<b>Industry Standards</b>	AWS - American Welding Society ISO 9001:2015 International Organization for Standardizations
<b>Efficiency</b>	J.I.T Stocking Programs, Kanban
<b>File Formats</b>	AutoCAD (DWG, DWZ) PDF Portable Document Format SolidWorks (SLDPRT, SLDDRW, SLDDRT) STEP - Standard for the Exchange of Product Model Data