



OPTIMOS FLOW

- 1) Process RFQ... Find components and determine lead time/cost by contacting suppliers
- 2) Accept/Acknowledge PO receipt... Send acknowledgement to customer with delivery date
- 3) Planning/Scheduling... Create job sheet detailing all processes/suppliers needed
- 4) Procure base components... Buy base parts from distributor
- 5) Receiving Inspection... Examine and save/record all documentation and labels
- 6) Conversion Process... plating (or strip/plate) of components
- 7) Visual Inspection... Visually inspect with microscope for defects
- 8) Electrical Screening... Send out parts to be tested electrically or for any specialty tests
- 9) Receiving Inspection... Review all electrical data for desired measurements and counterfeit prevention
- 10) Final Data Package... Collect all documents for traceability and create final OPTIMOS deliverables
- 11) Packaging and Shipping... Box the taped and reeled parts with data package and determine best method for shipment then ship out.