

CUSTOMER INFORMATION

Name _____

Company _____

Address _____

City, State, Zip _____

Phone _____

email _____

INTENTION

- Budgetary Calculations
- Lab test with Samples
- Process Development

APPLICATION INFORMATION

- | | | | | | |
|--|---|---|---|---|--|
| <input type="checkbox"/> Annealing | <input type="checkbox"/> Catheter Tipping | <input type="checkbox"/> Hardening | <input type="checkbox"/> Melting | <input type="checkbox"/> Plastic Reflow | <input type="checkbox"/> Susceptor Heating |
| <input type="checkbox"/> Bonding | <input type="checkbox"/> Crystal Growing | <input type="checkbox"/> Hot Forming | <input type="checkbox"/> MOCVD | <input type="checkbox"/> Preheat / Postheat | <input type="checkbox"/> Thread Rolling |
| <input type="checkbox"/> Brazing | <input type="checkbox"/> Curing / Coating | <input type="checkbox"/> Levitation Melting | <input type="checkbox"/> Nanoparticle Heating | <input type="checkbox"/> Shrink Fitting | <input type="checkbox"/> Tempering |
| <input type="checkbox"/> Carbide Tipping | <input type="checkbox"/> Forging | <input type="checkbox"/> Material Research | <input type="checkbox"/> Optical Fiber | <input type="checkbox"/> Soldering | <input type="checkbox"/> Wire Heating |
| <input type="checkbox"/> Casting | <input type="checkbox"/> Golf Club/ Auto Repair | <input type="checkbox"/> Medical | <input type="checkbox"/> Plasma | | |
- Other _____

PART/LOAD INFORMATION

Part Details: _____

Descriptions: _____

Size: _____ Weight: _____

Materials to be heated: _____

For Soldering and Brazing; Flux used: _____

For Hardening; Hardness Depth: _____

PROCESS INFORMATION

Target Temperature: _____ Max. Temperature: _____

Desired Heating Time: _____ or productivity rate: _____ (m/min kg/hr, etc)

ADDITIONAL INFORMATION

Line Voltages: 360 - 520V 3Ø 220 - 230V 1Ø 220V 3Ø 110V 1Ø

Cooling Required: Water Cooling Chiller Air Cooling

Other _____

Additional Equipment: Induction Coil Flex Leads Temp. Sensing

Other _____

NOTES / OTHER IMPORTANT INFORMATION

