

Customer Action Request Form

Date:

GH IA Use Only:
CAR#

ACTION REQUESTED

FREE Evaluation & System Recommendation

Full Feasibility Test*

Process Development

**Please include several parts and all materials necessary to complete your finished samples.*

CUSTOMER INFORMATION

Name:

Company:

Title:

Phone:

Fax:

eMail:

Address:

Address 2:

City:

State/Prov:

Zip:

Country:

PROCESS INFORMATION

Annealing Brazeing Soldering Curing Forming Heat Treating Tempering Hardening Pre-Heating
Plastic Reflow Shrink Fitting Other:

Notes (use reverse side if needed):

What is your end product?

What are your cycle time requirements (parts per hour)?

Run Rate:

Part Dimensions:

Drawings Enclosed

Parts Included

Sketch on Back

Tool/Fixture Info:

Drawings Enclosed

Write Up Included

Undefined

Process Details:

Full Description on Back

Undefined

Notes (use reverse side if needed):

ATMOSPHERE REQUIRED

Low Vacuum High Vacuum Argon Nitrogen Hydrogen Helium Air Other:

APPLICATION DATA

Materials to be Heated:

Current Heating Method:

Required Temperature:

F
C

Solder/Braze Used:

Flux:

Hardness Depth:

Desired Hardness:

What is the most important thing for us to know about your process?

HBs HRa HR15n HKn
HBtc HRb HR30n HV
HRc HR45n
HRd

What is your anticipated purchase timeframe?

3 months or less

4-8 months

9-12 months

13 months or longer



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