

APPLICATION EVALUATION REQUEST LASER MICROMACHINING

Please send samples attn: Applications Lab

For internal use only	Application Number	Date Received	
Salesforce Opportunity			
	End Product Made:	Industry:	
	Sales Rep:	Regional Manager:	
Return Samples to:	Rep Cust		

Contact Information		
Name:		
Title:		
Company:		
Address:		
Mobile phone:		
Office phone:		
Email:		

Material Information			
Please be as descriptive as possible and send at least 10 parts for evaluation.			
#	Part description (e.g.,	Material (e.g PLA, Nitinol,	Material size - thickness where it will be
	tube, sheet, etc)	Sapphire, etc)	processed, OD/ID of tubes, etc.
1			
2			
3			



AMADA WELD TECH INC. _____

	Process Information Please provide artwork (DXF or other format).			
#	Micro machining process (e.g. drilling, cutting, ablation, etc.)	Feature dimensions	Dimension and positional tolerances	Target Process time(seconds)
1				
2				
3				

Additional Process Information Please provide any pertinent information regarding the process.		
What is the part function?		
What is the key result you would like to see? (edge quality, speed, etc)		
Further information: (edge quality, amount of taper allo	wed, any previous laser work done)	

Project Information	
What is your current micromachining process?	
Why are you looking for a new system? (Is your	
current system too slow? Not enough contrast? Other?)	
Are you looking to automate the process?	
Timeline of project?	
What is the budget for this project?	