

NOTE: Additional information requests may be added to this form based on specific industry requirements.

Instructions: Vendor to complete Sections 1 and 2 of this form.

Section 1 – Vendor Information

Company Name: _____

Address: _____

Phone: _____ Fax: _____

Main Contact: _____ Email: _____

RFQ Contact: _____ Email: _____

Quality Contact Name: _____ Email: _____

Quality Contact Phone: _____

Web Site: _____

Other information: _____

Number of employees: _____ Number of years in business: _____

Owner years of experience in this business: _____

See Section 2 on the next page

Section 2 – Vendor Capability and Industry Specific Questionnaire

Manufacturing Certifications		Yes/No	Please complete answers in this column. Please note if these capabilities are “In House” or outsourced
AS9100			
J-STD-001			
IPC-610			
IPC-7711/21			
ISO-9001			
Other		List	
Average Lead Time for CCA			
High Volume		%	
Low Volume		%	
First Time PWB Yield		%	
First Time CCA Yield		%	
Laminate Material Capability			
Laminate Material Used		List with Specs	
Plated Through Holes			
SMT			
Panel Size Configurations			
Maximum		(X, Y) (mm)	
Minimum		(X, Y) (mm)	
Maximum PWB Thickness			
Single Sided		(in)	
Double Sided		(in)	
Multilayer		(in)	
Rigid Flex		(in)	
Other		List	
Laminate Testing Capabilities			
X-ray			
TDR			
Hi-pot			
AOI			
Netlist			
Other		List	
PWA Assembly Capability			
Plated Through Holes			
Lead Free Solder			
Leaded Solder			
SMT			
Lead Free Solder			
Leaded Solder			

Selective Solder System			
	Lead Free Solder		
	Leaded Solder		
Pick and Place System			
	Lead Free Solder		
	Leaded Solder		
Testing Capability			
	X-ray		
	In Circuit Testing		
	Bed of Nails		
	Flying Probe		
	Functional		
	Other		
	Thermal Testing		
	Maximum UUT Size	(L x W x H)	
	Minimum UUT Size	(L x W x H)	
	Maximum Temperature	°C	
	Minimum Temperature	°C	
	Maximum Temperature ROC	°C per minute	
	Dynamic Monitoring		
	Vibration Testing		
	Maximum UUT Size	(L x W x H)	
	Minimum UUT Size	(L x W x H)	
	Maximum Frequency		
	Longitudinal	Hz	
	Latitudinal	Hz	
	Vertical	Hz	
	Maximum Amplitude		
	Longitudinal	g	
	Latitudinal	g	
	Vertical	g	
	Shock Testing		
	Basic Shock		
	Maximum Frequency	ms half sine wave	
	Maximum Amplitude	g	
	Ballistic Shock		
	Maximum Frequency	ms half sine wave	
	Maximum Amplitude	g	
	Gunfire Shock		

	Maximum Frequency	ms half sine wave	
	Maximum Amplitude	g	
	Dynamic Monitoring		
	Other	List	
Conformal Coating			
	Brushed Method		
	Sprayed Method		
	Dipped Method		
	Selective Method		
	Potting		
	Other	List	
Conformal Coating Types			
	Parylene		
	Acrylic Resin (AR)		
	Epoxy (ER)		
	Polyurethane (UR)		
	Silicone (SR)		
Previous subcontractor for government contracts?			
	Dates		
	Braches of service		
	Which prime contractors		