

ELECTRICAL CONNECTOR APPLICATION DATA SHEET

CUSTOMER INFORMATION			
Company:		Location:	
Contact:		Date:	
Reason for Visit			

APPLICATION INFORMATION			
Equipment Type:		Equipment Location:	
Manufacturer:		Project Name:	

APPLICATION DETAILS								
Annual Quantities				RFQ Quantities				
Connector Type	Single Pin	<input type="checkbox"/>	Multipin	<input type="checkbox"/>	Coaxial	<input type="checkbox"/>	Contact Block	<input type="checkbox"/>
	Other	<input type="checkbox"/>	Rotating	<input type="checkbox"/>	Boot Kit	<input type="checkbox"/>		
Media				Temperature				<i>Min to Max</i>
Differential Pressure				Life Expectancy				
Pressure Type	Unidirectional	<input type="checkbox"/>		Bidirectional	<input type="checkbox"/>			
Is there a current design?	Yes			<input type="checkbox"/>	No		<input type="checkbox"/>	
Current Connector Part No or description								
Reason for Change?								

ELECTRICAL CHARACTERISTICS										
Max Voltage			Max Current			Wire Size				
No of Contacts			Pin/Socket Size			Wire Insulation Dia				
1 st Contact End	Solder	<input type="checkbox"/>	Crimp	<input type="checkbox"/>	Socket	<input type="checkbox"/>	Pin	<input type="checkbox"/>	Flying	<input type="checkbox"/>
2 nd Contact End	Solder	<input type="checkbox"/>	Crimp	<input type="checkbox"/>	Socket	<input type="checkbox"/>	Pin	<input type="checkbox"/>		
Configuration	Thread	<input type="checkbox"/>	Push In	<input type="checkbox"/>	Other	<input type="checkbox"/>				

HARDWARE INFORMATION									
Bore Size & Tolerance				Lanson to Recommend					
Bore Material									
Bore Surface Finish				Lanson to Recommend					
Bore Hardness									
Extrusion Gap									
Can we Recommend a Different Hardware Configuration?	Yes			<input type="checkbox"/>	No		<input type="checkbox"/>		

OTHER INFORMATION									