



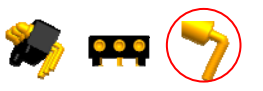
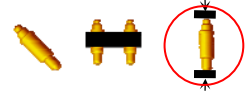



CCP Contact Probes Co., Ltd.

Customized-Product Checking List

Customer Name:				Date:			
Product Category		<input type="checkbox"/> Pogo Pin Connector	<input type="checkbox"/> RF Coaxial Probe	<input type="checkbox"/> General Probe		<input type="checkbox"/> Press Connector	
Sample Volume		Date Required		MP Volume (Estimated)			
Material Request:							
Part	Material						
Plunger	<input type="checkbox"/> SK4	<input type="checkbox"/> Beryllium Copper	<input type="checkbox"/> Phosphor Bronze	<input type="checkbox"/> Brass	<input type="checkbox"/> Other _____		
Barrel	<input type="checkbox"/> Beryllium Copper	<input type="checkbox"/> Phosphor Bronze	<input type="checkbox"/> Brass	<input type="checkbox"/> Other _____			
Spring	<input type="checkbox"/> Music Wire	<input type="checkbox"/> Stainless Steel	<input type="checkbox"/> Beryllium Copper	<input type="checkbox"/> Phosphor Bronze	<input type="checkbox"/> Other _____		
Housing	<input type="checkbox"/> HTN	<input type="checkbox"/> LCP	<input type="checkbox"/> Other _____				
Cap	<input type="checkbox"/> HTN	<input type="checkbox"/> LCP	<input type="checkbox"/> Other _____				
Mechanical Parameter:							
Pin Number		_____ Pin(s)					
Pin Type	<input type="checkbox"/> F (Flat Type)			<input type="checkbox"/> R (Right-Angle)			
	<input type="checkbox"/> P (Plug-in)			<input type="checkbox"/> M (Multiple)			
	<input type="checkbox"/> B (Bending)			<input type="checkbox"/> D (Double Ends)			
	<input type="checkbox"/> S (Special Spec)						
Pin Pitch							
Total Length (mm)							
Working Height (mm)							
Plating							
Spring Force (g)							
Durability (Life Cycle)							
Pull-Out Force (kg)							
Operating Temperature							
Drawing	<input type="checkbox"/> YES <input type="checkbox"/> NO						
Electronic Specification							
Content	Specific Description (Rating)						
Voltage							
Current							
Frequency							
				Other Request:			
				<input type="checkbox"/> Reel packing for SMT Process			
				<input type="checkbox"/> Bags (Trays) packaging			
Note: 1: Please provide the correct and detailed information as much as possible. 2: All of CCP's products are reached both international standards EIA-364(Electronic Industries Association) and MIL-STD1344A (MIL-STD) into connector field. 3: All of CCP's products are ROHS complied and Halogen free, regarding the detailed test articles, please refer to the Appendix page.							

