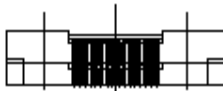
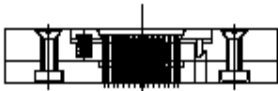

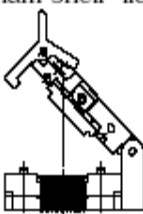
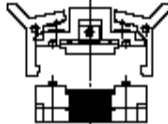

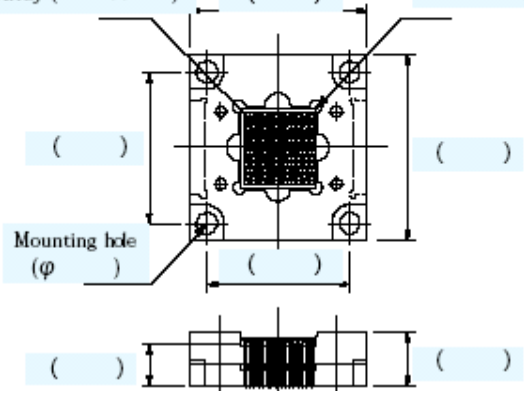


IC Socket Request Form

Customer Information	公司名稱 Company	<input type="checkbox"/> 股份有限公司 <input type="checkbox"/> 有限公司 Date : / /						
	部門 Department	TEL :		Fax :				
	姓名 Name	分機		E-Mail :				
	公司地址 Address							
	公司產品 Manufactures							
Measuring products	Type	<input type="checkbox"/> RF	<input type="checkbox"/> CPU	<input type="checkbox"/> logic	<input type="checkbox"/> memory	<input type="checkbox"/> composition	<input type="checkbox"/> other _____	
	Form	<input type="checkbox"/> LGA	<input type="checkbox"/> CSP	<input type="checkbox"/> BGA ball size Φ _____		<input type="checkbox"/> other _____		
	Electrode material solder	<input type="checkbox"/> gold	<input type="checkbox"/> silver	<input type="checkbox"/> solder	<input type="checkbox"/> aluminum	<input type="checkbox"/> Pb-less solder	<input type="checkbox"/> other _____	
	Electrode form	<input type="checkbox"/> ball	<input type="checkbox"/> bump	<input type="checkbox"/> flatland	<input type="checkbox"/> other _____			
Request items	構造 guiding methods	<input type="checkbox"/> Basic type 		<input type="checkbox"/> With floating type 				
	固定方法 Packing placement	<input type="checkbox"/> Open top type <input type="checkbox"/> Clam shell lid type <input type="checkbox"/> Clip-on setup lid type <input type="checkbox"/> Auto-lock type    						
	測定仕様 Measurement specification	<input type="checkbox"/> DC test : max voltage _____ V		max current _____ mA				
		<input type="checkbox"/> AC test : max frequency _____ MHz		Tr / Tf _____ ns / _____ ns				
		<input type="checkbox"/> Function test		<input type="checkbox"/> Burn-in test : temperature range _____				
<input type="checkbox"/> Manual		<input type="checkbox"/> Handler type _____						
<div style="display: flex; justify-content: space-between;"> <div> Electrode () Electrode Pitch () Electrode Array (x) () </div> <div> Package Size Length () Breadth () Thickness () </div> </div>  <p style="text-align: center;">※ Please attach the drawing, if possible.</p>		Probe Specification						
		Type	<input type="checkbox"/> Twisted Probe					
			<input type="checkbox"/> Normal Probe					
			<input type="checkbox"/> Single Ended					
			<input type="checkbox"/> Double Ended					
Tip Specification	Board Side	Form						
		Material						
		Length						
	Measuring Side	Form						
Material								
Length								
Spring	Normal				gf			
	mm				gf			
	Full				gf			
Lot value		Utilize value (yearly)		Life (No Maintenance)		Probe Request Number		
Desired Price		Existing Utilizing Model		Existing Utilizing Maker				
Note :								
TEL : 886-2-2222-9677				FAX : 886-2-2222-9833				