



# DUTCARD DESIGN REQUEST

Please send design request to the DUTCARD Design group by,  
- FAX transmission, Canada (613) 726-2985

EPM TEST USE ONLY	
P-FILE NO.	
DATE RECEIVED	

1 CUSTOMER CONTACT INFORMATION	
<b>Name:</b>	
<b>Company:</b>	
<b>tel:</b>	<b>fax:</b>
<b>email:</b>	

SALES INFORMATION	
<b>Ship By :</b>	
<b>Salesman :</b>	
<b>Quote :</b>	
<b>Sales Order :</b>	

2 DEVICE CONFIGURATION	
<b>Device Type</b> (SRAM, DRAM, ETC.) :	<b>ORGANIZATION</b> (128Kx8, 2Mx8, ETC.) :

3 DEVICE PACKAGE			
<b>Package Type</b> (DIP, SOP, TSOP, ETC) :	<b>NUMBER OF PINS:</b>	<b>Size:</b>	mil
<input checked="" type="checkbox"/> DOES THE DEVICE CONFORM TO A JEDEC PIN-OUT ? <input type="checkbox"/> YES <input type="checkbox"/> NO (JEDEC REFERENCE:: ) <input checked="" type="checkbox"/> IS THIS PACKAGE PROPRIETARY TO THE CUSTOMER ? <input type="checkbox"/> YES <input type="checkbox"/> NO			

4 SOCKET VENDOR (OPTIONAL)			
<b>Manufacturer:</b>	<input type="checkbox"/> Yamaichi	<input type="checkbox"/> Wells	<input type="checkbox"/> Other: _____
<b>PART NUMBER:</b>			
IS SOCKET PROPRIETARY TO CUSTOMER ?	<input type="checkbox"/> YES	<input type="checkbox"/> NO	DEVICE ORIENTATION IN SOCKET ? <input type="checkbox"/> DEAD BUG <input type="checkbox"/> LIVE BUG <input type="checkbox"/> BGA
- If the socket required is proprietary to the customer, mechanical drawings of the socket (with dimensions) must be supplied with the DUT Card design request.			
<b>IS A RECEPTACLE FOR THE SOCKET REQUIRED ?</b>	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<b>PART NUMBER:</b>

5 TARGET TEST SYSTEM(S)	
<b>Model Type</b> (you may tick more than one box)	<input type="checkbox"/> MS34xx <input type="checkbox"/> MS3495 <input type="checkbox"/> MS4105 <input type="checkbox"/> MS4115 <input type="checkbox"/> MS4155 <input type="checkbox"/> MS4205 <input type="checkbox"/> MS5205

6 SPECIAL TEST REQUIREMENT(S)	
a) Does the device require VHH levels on certain input pin(s) ?	<input type="checkbox"/> YES <input type="checkbox"/> NO
b) Do the data pins require special load requirements ?	<input type="checkbox"/> YES <input type="checkbox"/> NO <b>DATA PIN LOAD SETUP:</b>
If you answered YES to any of the questions in the above section, please provide documentation describing how this special test requirement is used and submit with this DUT Card design request.	



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### SPECIAL INSTRUCTIONS

(Please add any special instruction here)

### CHECK LIST OF SUPPLEMENTARY DOCUMENTS WHICH SUPPORT THIS DUTCARD DESIGN REQUEST

- Please ensure that these documents are sent (separately by fax) to the DUTCARD Design Group (Canada) in support of this request.
  - DEVICE PIN-OUT DIAGRAM
  - MECHANICAL DRAWING OF SOCKET
  - DOCUMENTATION ON SPECIAL TEST REQUIREMENTS