
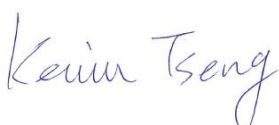


To : Dear Valued Customers

Product/Process Change Notice

We hereby submit PCN for your review and approval.

Application or type : Modify the Datasheet content.																																			
Detail of the change : Correct“ I ² T“ values.																																			
<p>Current :</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 60%;">P/N</th> <th style="width: 40%;">I²T</th> </tr> </thead> <tbody> <tr> <td>DB101S-G Thru. DB107S-G</td> <td rowspan="2" style="text-align: center;">10.4</td> </tr> <tr> <td>DB101-G Thru. DB107-G</td> </tr> <tr> <td>DF005S-G Thru. DF10S-G</td> <td rowspan="3" style="text-align: center;">10.4</td> </tr> <tr> <td>DF005-G Thru. DF10-G</td> </tr> <tr> <td>DF005S-HF Thru. DF10S-HF</td> </tr> <tr> <td>DF2005-G Thru. DF210-G</td> <td style="text-align: center;">10.4</td> </tr> <tr> <td>GBJ25005-G Thru. GBJ2510-G</td> <td style="text-align: center;">510</td> </tr> <tr> <td>GBU15005-G Thru. GBU1510-G</td> <td style="text-align: center;">200</td> </tr> <tr> <td>GBU25005-G Thru. GBU2510-G</td> <td style="text-align: center;">200</td> </tr> </tbody> </table>	P/N	I ² T	DB101S-G Thru. DB107S-G	10.4	DB101-G Thru. DB107-G	DF005S-G Thru. DF10S-G	10.4	DF005-G Thru. DF10-G	DF005S-HF Thru. DF10S-HF	DF2005-G Thru. DF210-G	10.4	GBJ25005-G Thru. GBJ2510-G	510	GBU15005-G Thru. GBU1510-G	200	GBU25005-G Thru. GBU2510-G	200	<p>After the change :</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 60%;">P/N</th> <th style="width: 40%;">I²T</th> </tr> </thead> <tbody> <tr> <td>DB101S-G Thru. DB107S-G</td> <td rowspan="2" style="text-align: center;">3.735</td> </tr> <tr> <td>DB101-G Thru. DB107-G</td> </tr> <tr> <td>DF005S-G Thru. DF10S-G</td> <td rowspan="3" style="text-align: center;">3.735</td> </tr> <tr> <td>DF005-G Thru. DF10-G</td> </tr> <tr> <td>DF005S-HF Thru. DF10S-HF</td> </tr> <tr> <td>DF2005-G Thru. DF210-G</td> <td style="text-align: center;">14.94</td> </tr> <tr> <td>GBJ25005-G Thru. GBJ2510-G</td> <td style="text-align: center;">508</td> </tr> <tr> <td>GBU15005-G Thru. GBU1510-G</td> <td style="text-align: center;">239</td> </tr> <tr> <td>GBU25005-G Thru. GBU2510-G</td> <td style="text-align: center;">508</td> </tr> </tbody> </table>	P/N	I ² T	DB101S-G Thru. DB107S-G	3.735	DB101-G Thru. DB107-G	DF005S-G Thru. DF10S-G	3.735	DF005-G Thru. DF10-G	DF005S-HF Thru. DF10S-HF	DF2005-G Thru. DF210-G	14.94	GBJ25005-G Thru. GBJ2510-G	508	GBU15005-G Thru. GBU1510-G	239	GBU25005-G Thru. GBU2510-G	508
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<p>Evaluation items :</p> <table border="1" style="margin-left: auto; margin-right: auto; border-collapse: collapse;"> <tbody> <tr><td>DB101S-G Thru. DB107S-G</td></tr> <tr><td>DB101-G Thru. DB107-G</td></tr> <tr><td>DF005S-G Thru. DF10S-G</td></tr> <tr><td>DF005-G Thru. DF10-G</td></tr> <tr><td>DF005S-HF Thru. DF10S-HF</td></tr> <tr><td>DF2005-G Thru. DF210-G</td></tr> <tr><td>GBJ25005-G Thru. GBJ2510-G</td></tr> <tr><td>GBU15005-G Thru. GBU1510-G</td></tr> <tr><td>GBU25005-G Thru. GBU2510-G</td></tr> </tbody> </table>		DB101S-G Thru. DB107S-G	DB101-G Thru. DB107-G	DF005S-G Thru. DF10S-G	DF005-G Thru. DF10-G	DF005S-HF Thru. DF10S-HF	DF2005-G Thru. DF210-G	GBJ25005-G Thru. GBJ2510-G	GBU15005-G Thru. GBU1510-G	GBU25005-G Thru. GBU2510-G																									
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Implemented from : Effective immediately																																			
<p>R&D Dept. Signature : </p>	<p>QA Dept. Signature : </p>																																		

Answer To PCN

Please complete the form below duly signed and fax back to Comchip Technology Co.

Please select your answer 1. <input type="checkbox"/> Approved this PCN 2. <input type="checkbox"/> Approved this PCN with conditions 3. <input type="checkbox"/> Disapproved this PCN	Date Responsibility By
Please specify the condition or explain the reason if you select 2 or 3. <input type="checkbox"/> We disagree with this proposed change and the schedule. Reason: <input type="checkbox"/> We need samples.	

Unless a Comchip Technology Co., Ltd. Sales representative is contacted in writing within 30 days of the posting of this notice, all changes described in this announcement are considered approved.