

To the attention of: ALL HITACHI SALES OFFICES

Kaohsiung , 18.Sep.2008

Dear Sirs,

Please be informed that Hitachi will implement the following technical changes to products you are currently purchasing.

1. Product

TX09D70VM1CCA/DA
TX09D80VM3CCA/DA

2. Main Contents of Change

Change DC/DC convert circuit design(VGH、VGL、AVDD) and connector type.

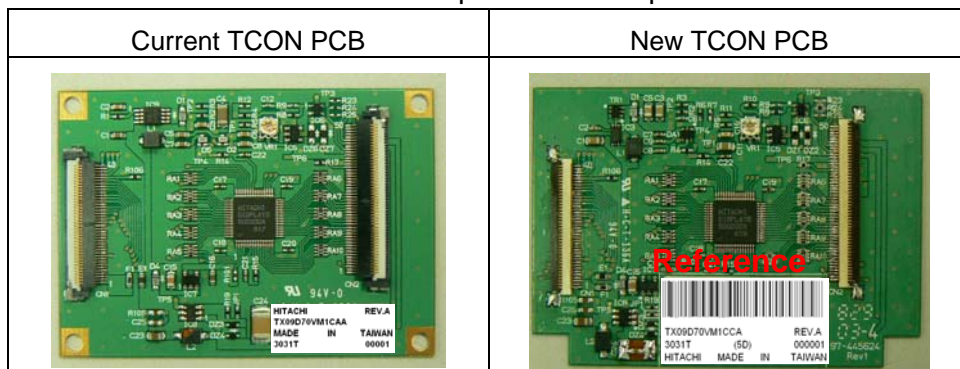
	DC/DC Convert	Connector (NOTE 1)	Label size (NOTE 2)	REV.
Current	LM2622-ADJ	FA5S040HP1R3000 (JAE)	(19)x(8) mm	A
New	R1211D002B	BL115-40RL-TAGF (SUNCAGEY)	(26)x(14) mm with barcode	B

3. Reasons of Change

Improve the lead time of electron parts and connectors.

4. Impact on Product Specification:

All the electrical characteristics、power consumption and outline dimensional remain unchanged.



5. Schedule:

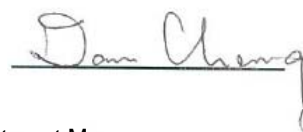
The mass production of above mentioned products will switch to New components from Dec.2008.We will issue new CAS with reversion mark to identify the change. Exact cut-in Lot will be announced and mixed shipment with first batch delivery. Please do not hesitate to contact with us if any inquiries.

Thank you for your understanding.

Proposed by:

Dan Cheng

Design Department Manager



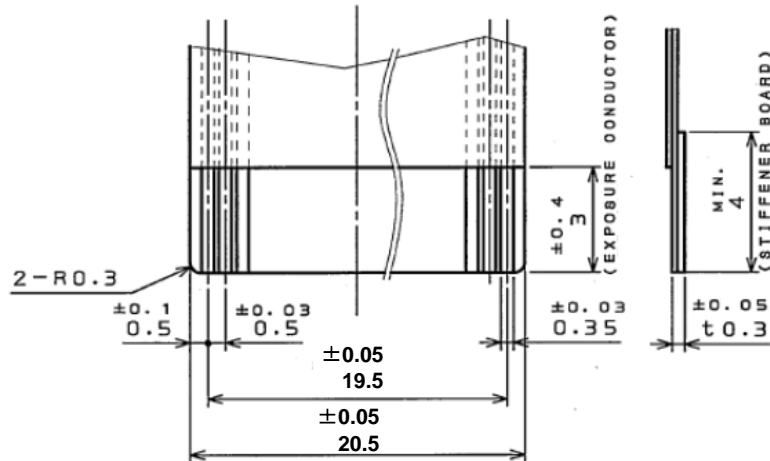
NOTE 1:

Specifications comparison of connector :


	Product Name	Material of contact	Finish of contact in connecting area	Applicable FPC conductor spacing (mm)	Applicable FPC thickness (mm)
Current	FA5S040HP1R3000	Copper alloy	Gold	0.5	0.3
New	BL115-40RL-TAGF	↑	↑	↑	↑

Applicable FPC dimension (REF.)

Both of current and new connector are suit.



NOTE 2:

Current Label	New Label
<div style="border: 1px solid black; padding: 5px; width: fit-content; margin: auto;"> <p>HITACHI REV.A(a) TX09D70VM1CCA MADE IN TAIWAN 3031T(b) 00001(c)</p> </div>	<div style="border: 1px solid black; padding: 5px; width: fit-content; margin: auto;">  <p>TX09D70VM1CCA (a)REV.A 3031T(b) (5D)(c) (d)000001 HITACHI MADE IN TAIWAN</p> </div>
<p>(a) Revision (REV.) Control</p> <p>(b) Lot Mark</p> <div style="display: flex; align-items: center; gap: 5px;"> <div style="border: 1px solid black; padding: 2px 5px;">3</div> <div style="border: 1px solid black; padding: 2px 5px;">0</div> <div style="border: 1px solid black; padding: 2px 5px;">3</div> <div style="border: 1px solid black; padding: 2px 5px;">1</div> <div style="border: 1px solid black; padding: 2px 5px;">T</div> </div> <div style="margin-left: 100px;"> <p>T: Made in Taiwan</p> <p>Week</p> <p>Month</p> <p>Year</p> </div>	<p>(a) Revision (REV.) Control</p> <p>(b) Lot Mark</p> <div style="display: flex; align-items: center; gap: 5px;"> <div style="border: 1px solid black; padding: 2px 5px;">3</div> <div style="border: 1px solid black; padding: 2px 5px;">0</div> <div style="border: 1px solid black; padding: 2px 5px;">3</div> <div style="border: 1px solid black; padding: 2px 5px;">1</div> <div style="border: 1px solid black; padding: 2px 5px;">T</div> </div> <div style="margin-left: 100px;"> <p>T: Made in Taiwan</p> <p>Week</p> <p>Month</p> <p>Year</p> </div>
<p>(c) Serial No.(consisted of 5 digits number)</p>	<p>(c) Project Control (for HITACHI)</p> <p>(d) Serial No.(consisted of 6 digits number)</p>