

This document shall be issued upon changes to the design of a GCT Product.  
It shall be distributed to all Interested Parties and shall be made available on the GCT Website.

Date of Notice: (DD/MM/YYYY)	09/03/2021	Product Change Notice Number:	BD034 F PCN 20210309
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Product Identifier:	BD034 Series: BD034-XX-X-115-X-XXXX-X-X and BD034-XX-X-156-X-XXXX-X only
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Drawing Revision Letter:	F	Proposed First Ship Date:	Running change – no impact on product
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**Description of Changes:** with diagrams if relevant

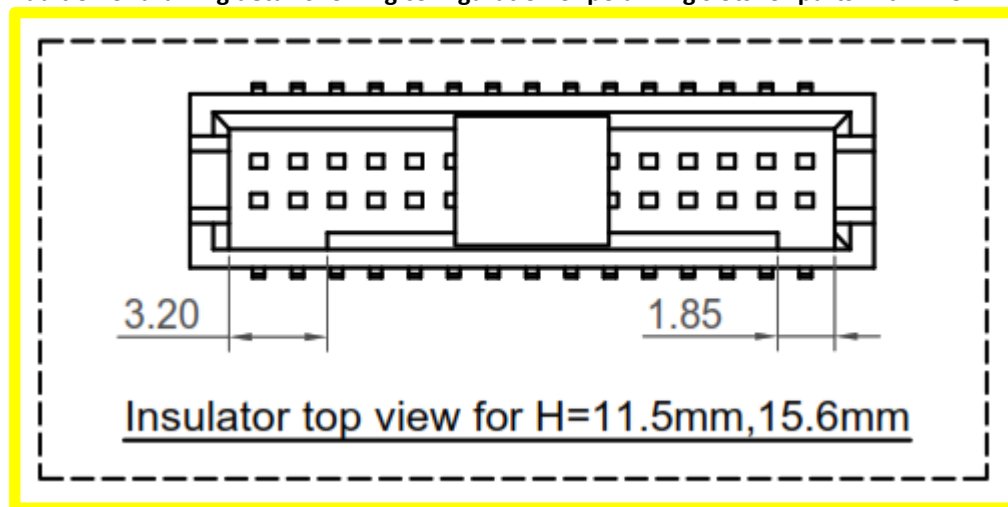
For two values of insulator height, 11.5mm and 15.6mm, a minor drawing revision has been made which identifies that the polarizing slots within the insulator are differently configured for these insulator height values only.

This correction has been implemented via the following drawing changes:

**Revision of Ordering Grid:**

<p>Ordering Grid</p> <p>BD034-XX-X-XXX-X-XXXX-X-X</p>								<p><a href="#">Request Samples and Quotation</a></p>	
<p>No. of Contacts</p> <p>10 to 80</p>		<p>Contact Plating</p> <p>A = Gold Flash All Over (Standard)</p> <p>B = Selective Gold Flash Contact Area/Tin On Tail</p> <p>C = Tin All Over</p> <p>G = 10µ" Gold Contact Area/Tin On Tail</p> <p>I = 30µ" Gold Contact Area/Tin On Tail</p>		<p>Locating Peg</p> <p>0 = None</p> <p>1 = With Peg</p> <p>2 = With Key Lock</p>		<p>Insulator Height 'H'</p> <p>092 = 9.20mm (Standard)</p> <p>115 = 11.5mm (Extra slot on insulator)</p> <p>156 = 15.6mm (Extra slot on insulator)</p> <p>Please see Table A for all options</p>		<p>Packing Options</p> <p>D = Tube (Standard)</p> <p>B = Tape &amp; Reel with cap</p> <p>E = Tube with Cap</p>	
						<p>Insulator Material</p> <p>N = Nylon 6T (Standard)</p> <p>L = LCP</p>		<p>Dimension E (1/100mm) (Footprint Width)</p> <p>0630 = 6.30mm (Standard)</p> <p>or specify custom Footprint Width</p> <p>eg 0250 = 2.50mm</p>	

**Addition of drawing detail showing configuration of polarizing slots for parts with 11.5mm and 15.6mm elevation:**



This is a correction to the drawing. Product supplied will not change in any way.



# QR18: PRODUCT CHANGE NOTICE

**Reason for Change:**

Correction of drawing only.

**Anticipated Impact on Form, Fit, Function, Reliability or Revision to Material Declaration:**

No impact.

**Details of Ongoing Availability of Existing Version of Product:**

Product will continue to be available without change.

**Details of Availability of Samples of Revised Product and Supporting Documentation:**

Drawings have been revised to include correction. Product remains unchanged.

**Required Inventory Action:**

None.

*In compliance with JEDEC Standard J-STD-046 Clause 3.2.3, the Customer has 30 days from date of receipt of this notification in which to acknowledge this notification, and in which to raise any concerns (Clause 3.2.3.1a)).*

*Lack of acknowledgement of the PCN within 30 days of receipt constitutes acceptance of the change (Clause 3.2.3.1b)).*

**Contact Information(s):** (if blank, please visit [www.gct.co](http://www.gct.co) or use the regional details below).

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