



PRODUCT CHANGE NOTIFICATION

PCN No.: EC-20250804-PCN-15	PCN Doc No.: PCN-202508-024	Date Issued:	8/11/2025
Part Number or Series:	RS2BE-C-10-G	PCN Effective Date:	8/11/2025
Customer: (If applicable): HEILIND ELECTRONICS		P/O No.: (If applicable)	SO020405
Type of Change:	■ Mfg location Change / Qualification / Country of Origin (COO) ■ Alternate Part Suggestion	Last Time Buy Date:	Original part still available for order
Traceability Marking/Date code: New Part Number		Last Time Ship Date:	N/A
Replacement Part Number: RS2BEY-C-10-G-HT		Sample Availability Date:	8/11/2025

Change Description: COO change, alternate Malaysia part available

Reason for Change: Change is implemented to offer customer alternate part from Malaysia to optimize our global manufacturing capabilities, allowing us to dynamically allocate production resources based on current order conditions and market needs, ensuring timely delivery and quality consistency

Impact of Change: COO, Minor appearance, Materials and Dimensionally.

Details: Part will be manufactured in Malaysia using our Malaysia's manufacturing equipment. Below shows the difference between existing part RS2BE-C-10-G and the new part RS2BEY-C-10-G-HT. Insulator material is changing from standard PBT to High Temperature plastic. Mechanical and Electrical ratings remain the same.

Original Part Series RS2BE-C-XX-G	New Part Series RS2BEY-C-XX-G-HT
Pin 2 Pin 1 RECOMMENDED PCB LAYOUT sd, rated UL 94V-0 A Positions: 04 thru 80 A = .100 [2.54] x No. of Positions per Row B = .200 [5.08] x No. of Spaces 1. Appearance as shown in rectangle area 2. Dimension size A = .100" [2.54] x No. of Positions per Row. B = .200" [5.08] 3. Insulator Material: PBT	B A Positions: 4 thru 80 A = .100 [2.54] x No. of Positions per Row + .020 [0.50] B = .205 [5.20] x No. of Spaces 1. Appearance slightly different as shown in rectangle area 2. Dimension size A Dim: .100" [2.54] x No. of Positions per Row + .020" [0.50] B Dim: .205" [5.20] 3. Insulator Material: High Temp Plastic

Created By: Wolf / YanLi Pan	Approved By: Victor	Released By: Scott Sokoli
Date: 8/11/2025	Date: 8/11/2025	Date: 8/11/2025

Customer approval may not apply to all types of changes. Customer approval is only required if a part is physically changing (Dimensionally, materials, aesthetics, packaging).

Customer Acknowledgment Required: YES ☒ NO ☐

Customer Approval Required: YES ☒ NO ☐

Customer Approval: Date:

Please acknowledge receipt of this PCN and provide feedback within 10 days from receipt of this PCN.
Lack of acknowledgement of the PCN within 30 days constitutes acceptance of the change.