



Process/Product Change Notification (PCN)

General PCN Information

PCN # 21-0154	CMD319C3 Datasheet Typo Correction		PCN Date	Jul 26, 2021
Initiator	James Cheng		Date	Jul 26, 2021
Post to PCN Alert?	☒ Yes	☐ No	E-mail	PCNresponse@qorvo.com
Type of Change:	☒ Major		☐ Minor	☐ Obsolescence
Change Affects	☐ Form ☐ Fit ☐ Function ☐ Reliability ☐ N/A ☒ Other: Datasheet Correction			

Description of Change: Gain correction in electrical specification table
Update gain specification from 30dB to 22dB (typ) and 24dB to 19dB (min) in 8-10Ghz
Update gain specification from 24dB to 19dB (typ) and 18dB to 16dB (min) in 10-12GHz

Reason for Change: Typo in datasheet. Align gain to S21 graph originally shown in the datasheet and production test data.

Detail of potential impact to customer: No change in current products. Suggest customers to align updated gain specification to their design lineup.

Affected Products: CMD319C3

Comments and/or Supporting Data:

The following only applies to Major and Minor Changes

Affected Product Specification (if applicable): Gain

Qualification Plan or Data (if applicable): N/A

Customer Samples Available (if applicable): N/A

Qualification Results Available (if applicable): N/A

Planned First Ship Date: Jul 30, 2021: Product is not changing, this its the expected date the revised datasheet will be released.

Identification of Changed Product (if applicable): Product is not changing. Datasheet correction only.

Customer Acknowledgement/Responses: All Customer responses must be sent via e-mail to PCNResponse@qorvo.com. When replying, please include the PCN number in subject line. Customers should acknowledge receipt of the PCN within 30 days of delivery of the PCN. Lack of acknowledgement of the PCN within 30 days constitutes acceptance of the change. Any concerns, sample order response, or a request for further information must be provided within the acknowledgement period. If additional time is required to determine if samples or additional data is required, the customer must submit this request along with the acknowledgement response and state when they expect to complete their review. After acknowledgement, lack of additional response prior to the planned first ship date constitutes acceptance of the change. If the customer requires additional time to perform sample testing, beyond the stated planned first ship date, an extension must be negotiated with Qorvo. Acceptance of the PCN prior to the planned first ship date is considered approval to begin shipments early. Any contractual PCN agreements made with Qorvo supersede these requirements.

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