



Microsemi Corporation

July 26, 2013

PDN 147159: Product Discontinuance Notice - MAX3625BEUG+ Timing Product

Description:

Microsemi is announcing the discontinuance of the MAX3625BEUG+ Timing product built in eTSSOP24 package.

Reason for Discontinuance:

The decision to discontinue this product was driven by diminished demand and low forecast volume.

Customer Impact:

This device is being removed from Microsemi's product offering and will no longer be available for order after December 27, 2013.

Every effort should be made to place last time buy orders in a timely manner and avoid waiting until the last moment to place orders. If you anticipate that your last time buy requirements will exceed the current run rate, please provide your CMPG Sales Representative with a forecast of the requirements.

Product may be limited in availability. Orders will be supported on a first-come-first-serve basis. Orders for these products will be non-cancelable and non-returnable.

Replacement Parts:

The recommended replacement devices are:

MAX3625ACUG+
MAX3625ACUG+T

The MAX3625ACUG+ temperature range is 0°C to +70°C compared to the MAX3625BEUG+ temperature range of -40°C to +85°C. Please contact your local Microsemi Sales Office for more information on these products.

Last Order Date: December 27, 2013



Please note that all orders must be booked as non-cancelable non-returnable (NCNR) by no later than December 27, 2013. No new orders will be accepted after this date. Although Microsemi will attempt to accommodate all requirements, it is highly recommended that orders be placed as far as possible in advance of the order deadline. The inventory is limited so orders will be taken on a first-come, first-served basis.

Last Shipment Date: July 28, 2014

Please note that Microsemi will continue to ship last-time-buy orders as requested only through July 28, 2014. Product orders must be scheduled to ship no later than this date.

Products Affected by this Discontinuance:

The MAX3625BEUG+ (and tape-and-reel part MAX3625BEUG+T) Low-Jitter, Precision 3 Output Clock Generator are affected by this change.

Contact Information:

Quality and Reliability
Communications and Medical Products Group
cmpg.quality@microsemi.com

Regards,

Microsemi Corporation

Any projected dates in this notification are based on the most current product information at the time this PDN is being issued, but they may change due to unforeseen circumstances. For the latest schedule and any other information, please contact your local Microsemi Sales Office, the factory contact shown above, or your local distributor.

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