



PRODUCT DISCONTINUATION NOTICE (PDN)

PDN Number: PDN 19015
Date Issued: 8/22/2019
Product(s) Affected:

Ordering Part Number	Suggested Part Replacement	Functional Equivalent	Pin Compatible	Comments
SP504MCM-L	None	N/A	N/A	None
XR16M2550IL32-F	XR68M752IL32-F	Yes	Yes	The XR68M752IL32-F is an enhanced version of the XR16M2550IL32-F. It has 64 bit Tx/Rx FIFOs, RS-485 auto half duplex control, and also supports Motorola bus. In order to enable Intel bus mode, pin 17 must be driven HIGH. That pin is a NC on the XR16M2550IL32-F. The two devices have several differences in register descriptions. Customers are encouraged to review all specifications carefully.

Date Effective: 8/22/2019

Contact: MaxLinear Sales | Local Sales Representative
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Description and Purpose of Change:

Due to the sudden announcement of Unisem's Batam test site shutdown and insufficient customer demand for the products listed above, MaxLinear is announcing discontinuation of the above listed devices effective the date of this PDN. Customers are recommended to review demand for the lifetime of any platform where this device is a component. Due to the immediate and fluid nature of the situation, we are forced into a very short deadline for LTB and LTS and are working closely with Unisem Batam to try and extend the deadlines. We will issue a formal update if the schedule does change. Last Time Buy orders will be non-cancellable and non-returnable and are subject to product availability.

Key Dates:

Last Time Buy (LTB): 09/13/2019
Last Time Ship (LTS): 10/18/2019
End of support: 10/18/2019

Response:

No response is required to this Product Discontinuation Notice.