

**PRODUCT DISCONTINUATION NOTICE (PDN)**

PDN Number: PDN-22026 Multiple Parts Product Discontinuation Notification

Date Issued: 10/28/2022

Product(s) Affected:

Ordering Part Number	Suggested Part Replacement	Functional Equivalent	Pin Compatible	Comments
XR16L570IL32-F	XR16L580IL-F	Yes	No	XR16L580 Max Data Rate is lower than XR16L570. Pin2 and Pin9 must be pull-up to Vcc for INTEL Mode and PwrSave active. Vcc operating range from 2.25V to 5.5V
XR16V2750IM-F	XR16M752IM48-F	Yes	No	XR16M752 register table different with XR16V2750's. Software driver change needed. Pin24 must be pull-up to Vcc for INTEL mode
	XR16L2750IM-F	Yes	Yes	Identical register set. No software change needed. Reduce data rate(XR16L2750Max speed =4Mbps; XR16V2750 Max speed = 8Mbps). XR16L2750 does not support "Fractional Baud Rate Generator". Vcc operating range from 2.25V to 5.5V
XR20M1170IG24-F	XR20M1280IL24-F	Yes	No	XR20M1280 doesn't have TSSOP24 package. Register map difference. Software driver change needed.
XR20M1170G24-0A-EB	No replacement	N/A	N/A	-
XR20M1170G24-0B-EB	No replacement	N/A	N/A	-

Date Effective: October 28, 2022

Contact: Your local MaxLinear Sales Representative or contact our Customer Support team by creating a Support Ticket at <http://www.maxlinear.com/support/createcase>

Phone: 1-760-692-0711

## Description and Purpose of Change:

MaxLinear is announcing the discontinuation of the devices noted above effective the date of this PDN due to process discontinuation.



Key Dates:

Last Time Buy (LTB): April 28, 2023

Last Time Ship (LTS): October 28, 2023

End of support: October 28, 2023

Response:

No response is required to this Product Discontinuation Notice. However, requests for additional data and support should be made within 90 days of this notification. Please address questions to Maxlinear's Sales and Marketing organization.