

End of Life (EOL) Notice

10th August 2020

To our Valued Customers:

Unfortunately, due to component, regulatory and supply chain issues for Laird Connectivity's ProFLEX family of DVKs, modules and ModFLEX packaged gateways, we are implementing End of Life (EOL) notice for the following part numbers listed below. Laird Connectivity is committed to long term supply and support of our industrial products and is offering a Last Time Buy (LTB) opportunity, as outlined in this document.

Discontinued	Description	Possible Alternative
450-0075	ProFLEX01-R2 PCB Inverted F Antenna	451-00001 or 453-00020R
450-0076	ProFLEX01-R2 U.FL Connector	451-00002 or 453-00021R
450-0101	ModFLEX Mini Gateway Ethernet (MGE)	
450-0102	ModFLEX Mini Gateway USB (MGU)	
450-0112	ModFLEX Mini Gateway USB (MGU) - Custom Variant	
450-0142	ModFLEX Mini Gateway USB (MGU) – Custom Variant	
450-0139	RF Module - ProFLEX01-R2 – Custom Variant	451-00001
450-0140	RF Module - ProFLEX01-R2 – Custom Variant	451-00002
450-0004	ProFLEX Development Kit	455-00001
450-0035	ProFLEX01-SOC PCB Inverted F Antenna	
450-0044	ProFLEX01-SOC with U.FL Connector	
450-0058	ProFLEX Arduino Shield	

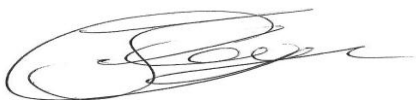
The LTB purchase orders must be placed by **January 29th, 2021**. Last time buy purchase orders are non-cancellable, non-returnable (NCNR) and all units must be shipped from Laird by **December 30th, 2021**.

NOTE - If you purchase through one of our distribution partners, please ensure the purchase orders are sent to them by January 14th so they in turn can place the relevant orders with us by January 29th.

For customers considering upgrading from the ProFLEX01-R2 to newer silicon, Laird Connectivity has a possible hardware option utilizing the BL654 and BL654PA Series of modules based on Nordic Semiconductor's nRF52840 silicon, which can support 802.15.4. The software implementation and custom FLEXConnect offerings would need to be implemented via Laird Connectivity's Design Services team, as part of an NRE development engagement.

We apologize for any inconvenience that this may cause. If you have any questions, please call your normal sales representative or sales@lairdconnect.com or one of our regional contact numbers below.

Sincerely,



Jonathan Kaye
Senior Director, Product Management
Laird Connectivity