



## EFFECTIVE IMMEDIATELY

### Notice of Product Withdrawal and Closeout



**Product:** 8130 RTU and associated RTU modules

**Manufacturer:** Varec, Inc.

**Overview:** The 8130 RTU has been a long standing and reliable communications device that has supported the bulk liquid storage industry for over 20 years. Due to components obsolescence, these products are being phased out.

**Repairs:** Please contact Varec for evaluation and possible repair upon removal of service.

**Successors:** The successor for the 8130 RTU is the 8810 RTU.

NEW MODEL	OLD MODEL
<b>8810 Remote Terminal Unit</b> 	<b>8130 Remote Terminal Unit</b> 
Module 8813 - Digital I/O	Module 8201 - 16 Channel Digital I/O
Module 8814 - Serial	Module 8203 - Dual RS-485
Module 8813 - Digital I/O	Module 8204 - 8 Channel Multi-Function
Future Consideration	Module 8205 - 16 Channel Analog Input
Future Consideration	Module 8207 - 8 Channel Analog Output
Future Consideration	Module 8208 - TIWAY (Texas Instruments)
Module 8815 - Mark/Space	Module 8210 - Mark/Space (Varec)
Future Consideration	Module 8211 - Current Loop
Future Consideration	Module 8212 - TRL/2 (SAAB)
Module 8812 - Bi Phase Mark	Module 8214 - BPM (Enraf)
Summer 2020	Module 8215 - Tankway (L&J)
N/A	Module 8216 - LON (Prime/Barton)
Module 8814 - Serial	Module 8217 - Dual RS-232

#### Impact of this Closeout

##### Effective 6-May-2019

The 8130 RTU and the following daughter board modules are impacted: 8208, 8210, 8211, 8212, 8214, 8215, 8216, and 8217.

- Active quotes will be reviewed to ensure fulfillment can still be met.
- New quotes will be issued on a case-by-case basis dependent on current inventory levels. *Once the quote expiration date has passed, there is no guarantee orders will be accepted and fulfilled.*
- All existing warranties will be honored through the end of the specified warranty period.
- Firmware updates for the 8130 or any associated modules will only be available to support critical field issues. New functionality or enhancements will not be supported.

##### Effective 6-Nov-2019

Spare part orders for the 8130 RTU or above daughter board modules will be accepted on a case-by-case basis. Fulfillment will be contingent on availability of specific components at the time of the order.

##### Effective 31-May-2020

In addition to the items listed above the following daughter board modules are also impacted: 8201, 8204, 8205, and 8207.

##### Production Delivery Time

No change at this time.