

NOTICE OF PRODUCT WITHDRAWAL



Effective 03-September-2019

Product: 2910 Float and Tape Transmitter (FTT)

Manufacturer: Varec, Inc.

Overview: The 2910 FTT is being phased out to focus on the newer model offering enhanced technology and a touchscreen digital display.

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

Successors: The successor for the 2910 FTT is the **2920 FTT**.

2910 FTT (Legacy Model)	2920 FTT (Newest Model)
Accuracy: $\pm 1/16"$ (1.58 mm)	Accuracy: $\pm 1/16"$ (1.58 mm)
Range: 0 to 120 ft; Meters: 0 to 36 m Limit switch range is 100 ft (30 M) maximum	Range: 0 to 120 ft; Meters: 0 to 36 m Limit switch range is 100 ft (30 M) maximum
Power: Standard: 20 to 65 VDC 0.05A Optional: 40 to 65 / 110 / 220 – 240 VAC 750 mW nominal, 50/60 Hz	Power: Standard: 20 to 65 VDC 0.05A Optional: 40 to 65 / 110 / 220 – 240 VAC 750 mW nominal, 50/60 Hz
Communications: <ul style="list-style-type: none"> • EIA-485 MODBUS / GSI Type MODBUS® • Mark/Space • Tankway (L&J) 	Communications: <ul style="list-style-type: none"> • EIA-485 MODBUS / GSI Type MODBUS® • Bi-Phase Mark • Mark/Space • Tankway (L&J)
N/A	HART: HART master for ancillary devices Typically 4 max, depending on current consumption
N/A	I/O: Analog Input (x1) 4 to 20 mA Analog Output (x2) 3.5 to 22 mA

Impact of this Notice

2910 FTTs with Limit Switches only are not impacted by this notice. See [documentation](#) for this option for more details.

30-Aug-2020

- Last day to submit new orders.

30-Aug-2022

- Support for spare parts will end.
- Upgrading a 2900FTT to use the 2910FTT's capacitive encoder technology may still be possible. Contact Varec for details.

Production Delivery Time
No change at this time.