


<b>Probe Description &amp; Product Application</b>	Density Mag Plus In-Tank Probe for Monitoring <b>Other Products</b> in both USTs and ASTs					
<b>Specific Products Monitored / Product Compatibility</b>	<b>Part # &amp; Description</b>	<b>Approved Products</b>	<b>Monitoring Functionality Options</b>			
	<b>Leak Detection / BIR - AccuChart Probes</b> 1. 846396-7XX Aluminum (AL) In-Tank Probe with High Grade Polymer (HGP) Canister with Water Detection & 0.1 GPH Testing Capability, UL 2. 846396-8XX AL In-Tank Probe with HGP Canister with Water Detection & 0.2 GPH Testing Capability, UL 3. 846397-7XX Stainless Steel (SS) In-Tank Probe with HGP Canister with Water Detection & 0.1 GPH Testing Capability, UL 4. 846397-8XX SS In-Tank Probe with HGP Canister with Water Detection & 0.2 GPH Testing Capability, UL  <b>No Leak Detection/Inventory Only Probes</b> 1. 846397-9XX SS In-Tank Probe with HGP Canister with Water Detection & No Leak Detection/Inventory Only, UL	Diesel (Fuel Oil #2)	0.1 GPH static in-tank testing			
		Bio Diesel (Low Density)	0.2 GPH static in-tank testing			
		Bio Diesel (High Density)	0.2 GPH Continuous Statistical Leak Detection (CSLD)			
		Kerosene (Fuel Oil #1)	No Leak Detection / Inventory Only			
		Jet Fuel (Incl JP8)	BIR – AccuChart			
		Fuel Oil #4	Density Range = 700 - 800 kg/m <sup>3</sup>			
		Diesel (Fuel Oil #2)				
		Aviation Gas				
<b>Console Compatibility</b>		<b>Maximum Probes / Console</b>	<b>Probe Interface Modules</b>			
<b>Module Part #</b>	<b>Module Description</b>		<b># of Modules per Console</b>	<b># of Probe Inputs per Module</b>	<b>Availability</b>	
TLS-450PLUS (8600 Series)- Minimum Software Version 5B with TLS-XB installed (3 max per system)	64 (32 with BIR)	332812-001	Universal Sensor Module (USM) Interface for Probes, Sensors, and DPLLD	Up to 4	16	Sold Separately (either Factory Installed or as a Spare Module)
TLS4i (8601 Series) - Minimum Software Version 5B	4	No module required, probe input capability factory installed				
TLS4c (8601 Series) - Minimum Software Version 5B	2					