

## ROMLink™ “Plug-N-Load” System

Civacon’s retrofit kit, is a link to a fast installation and worry free future. The ROMLink™ gives you a hassle free installation which allows you to “Plug-N-Load”.

The Civacon ROMLink™ “PLUG-N-LOAD” System represents a major revolution in the Overfill Detection World. Since the introduction of overfill electronics on petroleum and other product hauling tankers, OEM’s, Installers, Repair Shops and End Users have been frustrated by the way in which electronics and other components are connected. Unless the crimps are installed with absolute precision, the longevity of the system is compromised.

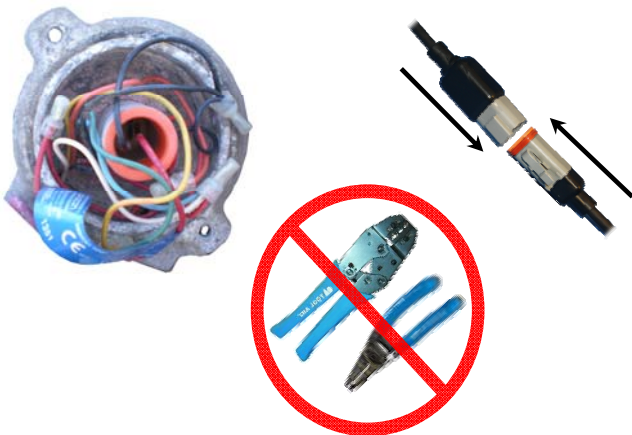
In the desire to eliminate this frustrating cycle, Civacon has developed the ROM LINK “PLUG-N-LOAD” System. The system not only improves trouble points, but eliminates them.



**ROMLINK™**

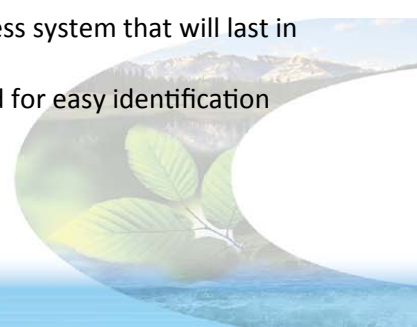
Before

After



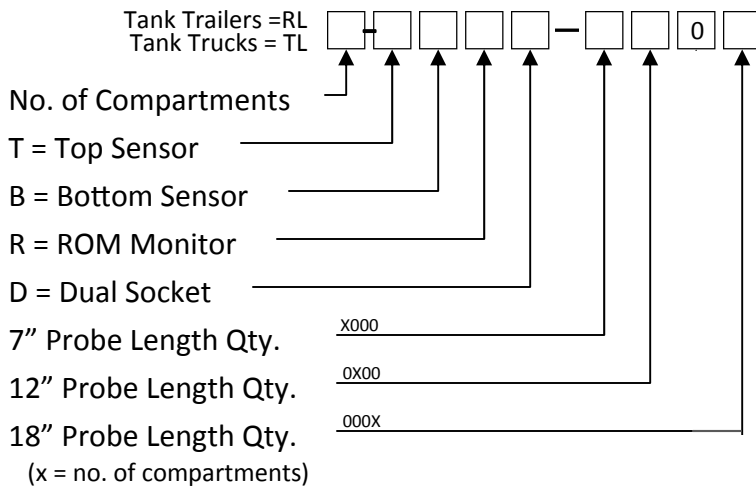
### Features & Benefits

- Crimp Free Installation
- No Special Tools or Training Required
- Fits All Compartment Layout Configurations
- Can be added to existing trucks with overfill systems
- Completely Sealed harness system that will last in any environment
- Components color coded for easy identification



# ROMLink™ “Plug-N-Load” System

## ROMLink™ Ordering Configurator



Consult the manufacturer for more ROMLink™ options.

## Ordering Specifications for Tank-Trailer and Tank Truck Systems

### ROMLink™ Ordering Examples -Tank Trailer

<b>RL4-TBRD-0400</b>	4 Compartment, Harness Kit, Top Sensors, Retain Sensors, Monitor, Dual Socket, (4) 12" probes
<b>RL5-TRD-5000</b>	5 Compartment, Harness Kit, Top Sensors, Monitor, Dual Socket, (5) 7" probes

### ROMLink™ Ordering Examples -Tank Truck

<b>TL4-TBRD-0400</b>	4 Compartment, Harness Kit, Top Sensors, Retain Sensors, Monitor, Dual Socket, (4) 12" probes
<b>TL5-TRD-5000</b>	5 Compartment, Harness Kit, Top Sensors, Monitor, Dual Socket, (5) 7" probes

### Optional Accessories

<b>RLT-1</b>	RomLink™ System Tester for probes and harness
<b>RLH-1</b>	3-1 Socket Hub
<b>RLH-2</b>	2-1 Socket Hub

Socket Hub required for applications requiring additional sockets

