

LIPPERT
COMPONENTS®

6-PIN LEVELING HARNESS PIN OUT DIAGRAM

QR-065

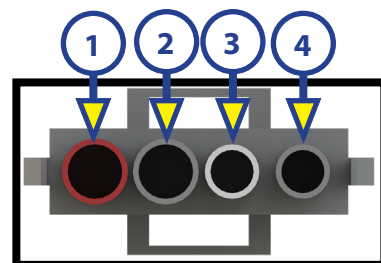
LEVELING AND STABILIZATION

Purpose

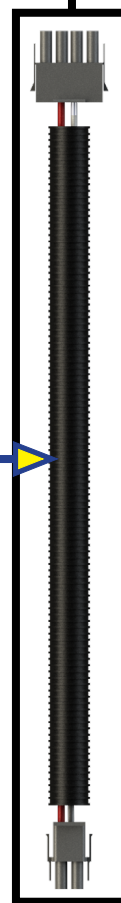
This document will illustrate the leveling harness for a hydraulic leveling system. Illustrations include both the standard (140524) and waterproof (679130) harness connections.

Male End to Controller

Pin #1: 16 AWG Red
Pin #2: Unused
Pin #3: 16 AWG WHT
Pin #4: Unused

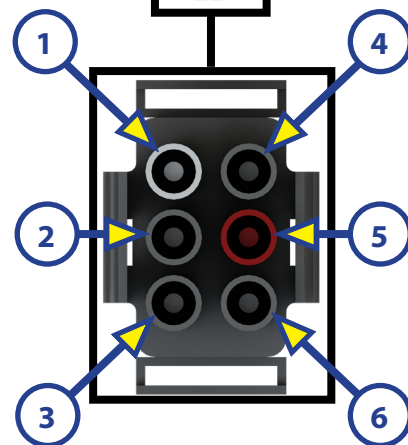


Interconnect Wire Harness



Male End to Pump Harness

Pin #1: 16 AWG White
Pin #2: Unused
Pin #3: Unused
Pin #4: Unused
Pin #5: 16 AWG Red
Pin #6: Unused

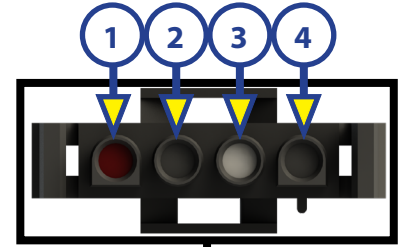


140524 Standard Leveling Wire Harness	
Wire Color	Functionality
Red	12V Signal to Control Module
White	Park Brake

LEVELING AND STABILIZATION

Male End to Pump Harness

Pin #1: 18 AWG Red
Pin #2: Unused
Pin #3: 18 AWG White
Pin #4: Unused

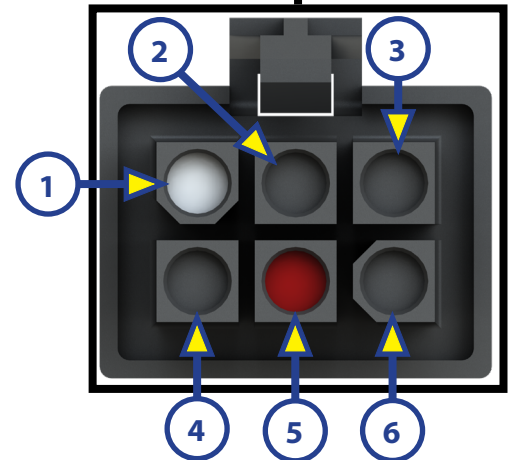


Interconnect Wire Harness



Male End to Control Module

Pin #1: 18 AWG White
Pin #2: Unused
Pin #3: Unused
Pin #4: Unused
Pin #5: 18 AWG Red
Pin #6: Unused



679130 Waterproof Leveling Wire Harness	
Wire Color	Functionality
Red	12V Signal to Control Module
White	Park Brake

As a supplier of components to the RV industry, safety, education and customer satisfaction are our primary concerns. Should you have any questions, please do not hesitate to contact us at (574) 537-8900 or by email at customerservice@lci1.com. Self-help tips, technical documents, product videos and a training class schedule are available at lci1.com or by downloading the MyLCI app.