

Note: As of August 17, 2011, two-way systems are obsolete as are some one-way components.

4.3 CHECKOUT PROCEDURE
 (Use the diagram below to verify the outgoing and return PLC communication between the various components.)

This diagram shows how the progress of the signal from the head-end controller to the load can be followed by using the LEDs on each piece of equipment. See Section 4 for an explanation of the LEDs and the diagnostics they provide for the Command Transmitter/Receiver and the Responder.

Yellow LED
 Transmit out—should be on or flickering

Yellow LED
 Red LED
 Green LED (POWER)
 Green LED

Green LED
 Receive PLC

Red LED
 Answer PLC
 (2-way points only)

