

WIRE IDENTIFICATION

(GD) = Ground

(LT) = Left Turn

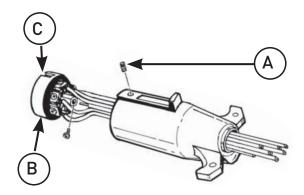
(TM) = Taillight

(BU) = Backup

(AX) = Auxiliary

(RT) = Right Turn

(EB) = Electric Brake



INSTRUCTIONS:

- 1. Loosen the set screw (A) and remove the terminal assem-bly (B) from housing. Route wiring through housing. Strip wires 1/4" and tightly secure them to the terminal assembly. It is important to attach wires to the terminal assembly in the same posi-tions as found on the vehicle side 7-way socket. Leave 18" of slack between tow vehicle and trailer to allow trailer to turn. Align terminal assem-bly keyway (C) with housing key and insert assembly into housing. Tighten set screw.
- 2. Plug trailer into vehicle and test all functions.

NOTE: Locate wires on vehicle by function only. Color coding is not standard with all manufacturers.