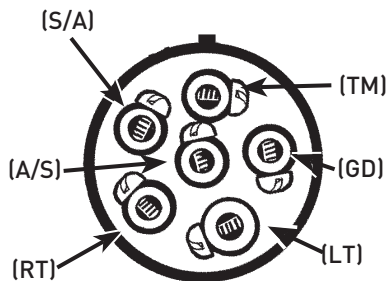


1. Install mounting bracket (A) with screws provided.
2. Remove rubber boot from female socket (B). Strip wires 1/4" and tightly secure them to socket terminals. Replace rubber boot on female socket.
3. Strip the wire ends 1/4" and using the splice connectors attach them to the corresponding function wires.
4. Mount the completed socket assembly to the bracket.
5. Loosen set screw (C) on the trailer end plug and remove housing. Route trailer wiring through plug housing. Strip wires 1/4" and tightly secure them to plug terminals. Reassemble plug / housing and tighten set screw. Leave 18" of slack between tow vehicle and trailer to allow trailer to turn. Cut off excess wires.
6. Plug trailer into vehicle and test all functions.

White wire..... Ground
 Brown wire Taillight
 Yellow wire..... Left turn
 Green wire Right turn
 Blue wire..... Electric brake
 Red wire..... Auxiliary



WIRE IDENTIFICATION
 (GD) = Ground
 (LT) = Left Turn
 (TM) = Taillight
 (A) = Auxiliary
 (RT) = Right Turn
 (S) = Electric Brake