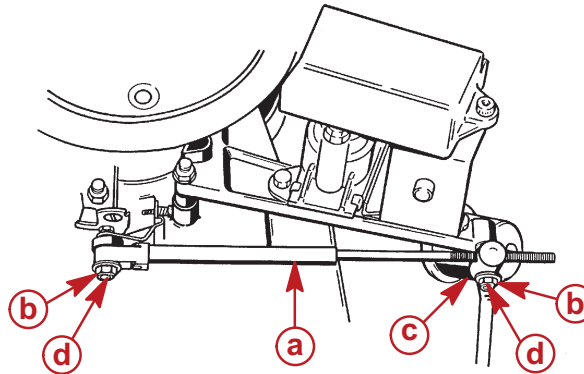


Throttle Cable Installation and Adjustment

1. Connect throttle cable using hardware retained and adjust as follows:

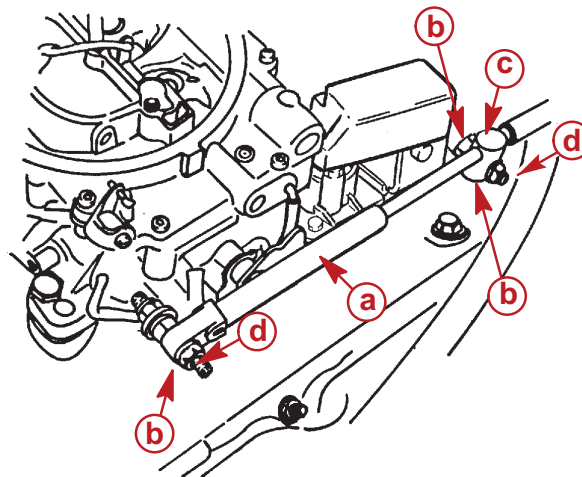
CARBURETED ENGINES



72013

MerCarb 2 Barrel Carburetor

- a** - Cable End Guide
- b** - Attaching Hardware
- c** - Cable Barrel
- d** - Anchor Studs



72014

Weber 4 Barrel Carburetor

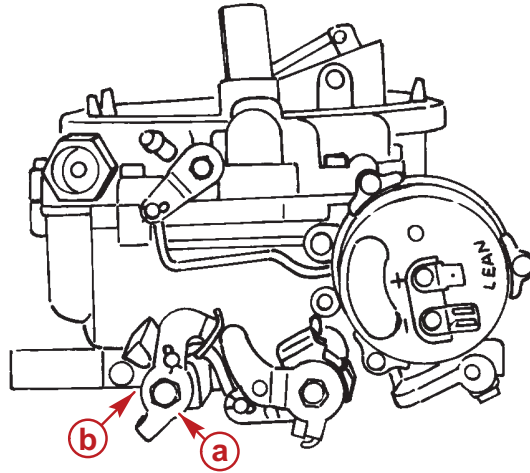
- a** - Cable End Guide
- b** - Attaching Hardware (DO NOT Overtighten)
- c** - Cable Barrel
- d** - Anchor Studs

1. Place remote control handle(s) in neutral, idle position.

IMPORTANT: Be sure that cable is routed in such a way as to avoid sharp bends and/or contact with moving parts. DO NOT fasten any items to throttle cable. Outer cable must be free to move when cable is actuated.

2. Install cable end guide on throttle lever, then push cable barrel lightly toward throttle lever end. (This will place a slight preload on cable to avoid slack in cable when moving remote control lever.) Adjust barrel on throttle cable to align with anchor stud.
3. Secure throttle cable with hardware (retained). Tighten cable end guide nut until it contracts and then loosen 1/2 turn. Tighten cable barrel securely. DO NOT OVERTIGHTEN, as cable must pivot freely.

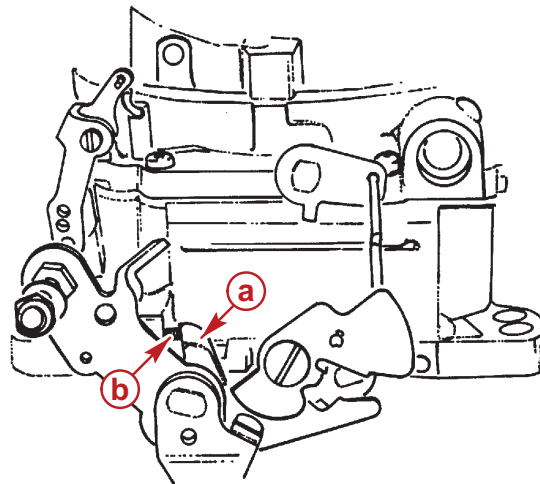
4. Place remote control throttle lever in the wide-open-throttle (WOT) position. Ensure that throttle shutters (valves) are completely open and throttle shaft lever contacts carburetor body casting.
5. Return remote control throttle lever to idle position and check to ensure that throttle lever contacts idle speed adjustment screw.



74104

Weber 4 Barrel Carburetor Wide-Open-Throttle

- a** - Throttle Shaft Lever
- b** - Carburetor Body Casting



70392

Weber 4 Barrel Carburetor Idle Position

- a** - Throttle Lever
- b** - Idle Speed Adjustment Screw