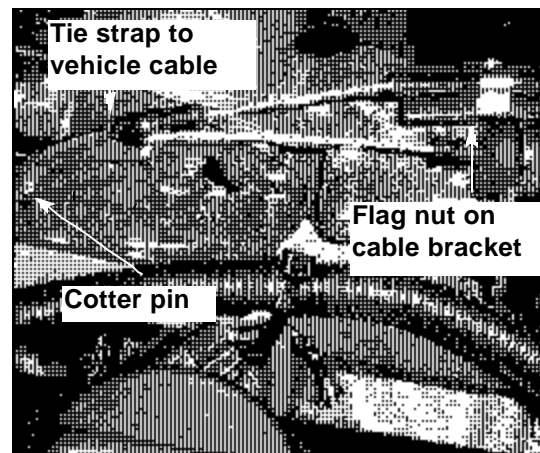
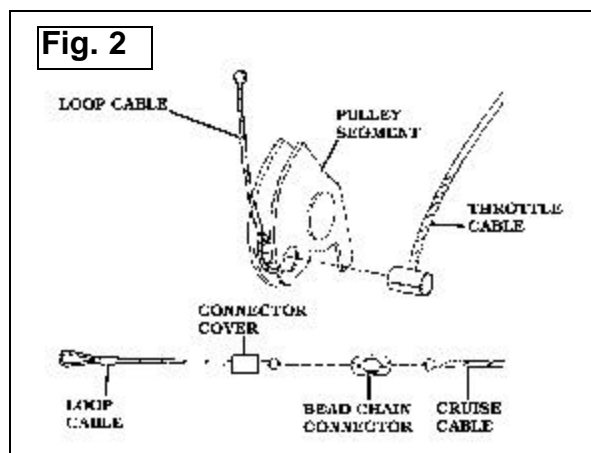
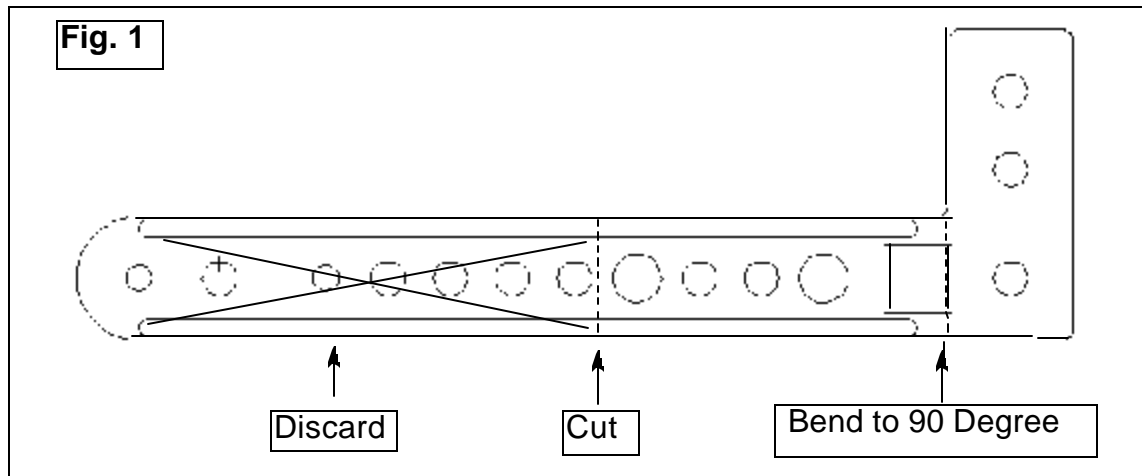


Tech Tip

05 Suzuki Forenza and Reno Rostra Precision Controls

1. Make cable support bracket. Fig.1
2. Mount cable support bracket on back side of vehicle throttle support bracket. Mount at a slight angle toward pulley that supports existing throttle cable. Drill two 3/16 inch holes in vehicle throttle support bracket and mount with screw and nuts provided in kit.
3. Use loop cable on vehicle pulley as shown in Fig.2. Use small tie strap through double bead connector and tie the loop cable to existing throttle cable. Rotate vehicle throttle pulley open, drill a 3/32 hole through lip of pulley. Thread Flag nut on cruise control cable leave 1 inch of cable past the Flag nut. Pull cruise cable to support bracket that was mounted in step 2. Drill a 3/16 inch hole in support bracket when the cruise cable is directly over vehicle throttle cable. Mount with screw and nut provided in kit. Use cotter pin in hole drilled through lip of vehicle throttle pulley to keep throttle linkage in the pulley.
4. Cruise linkage must move freely in and out of the housing when using the gas pedal. All cable linkage must be secured in vehicle throttle pulley.



VSS- ECM left of steering column
 Green connector position 8- Green/White 8000 ppm.
 Tach- ECM White connector 4th from corner- Gray
 Hot Brake-Orange Cold Brake-Blue