

FUEL SYSTEM

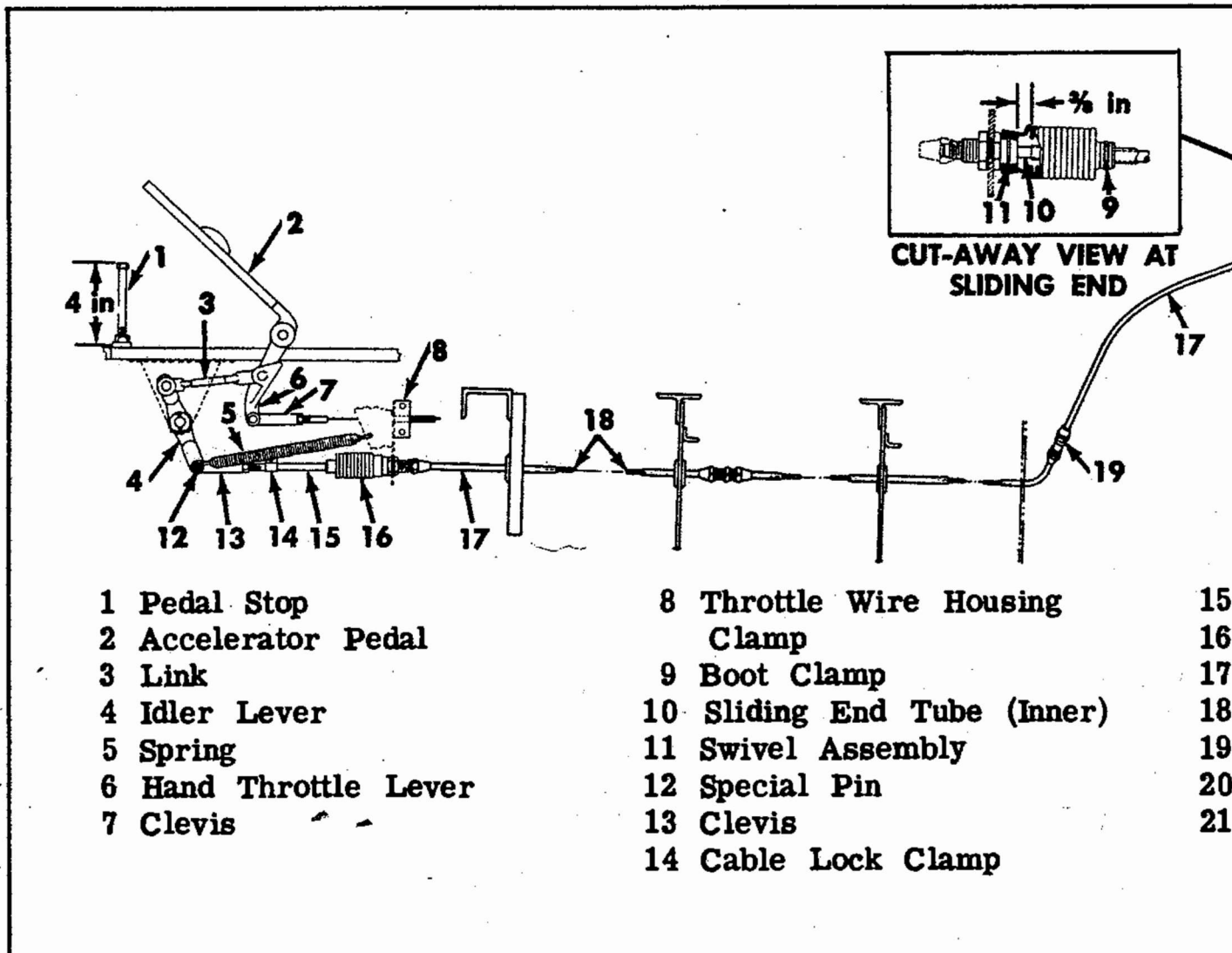


Figure 2—Accelerator Pedal and Linkage

lever at engine by rods, levers and flexible cable which is encased in metal tubing. Figure 2 shows construction of accelerator linkage.

Adjustable stop screw (1) in floor limits pedal travel. A bellows type boot (16) is used at cable sliding ends to exclude dust and dirt. Linkage at front end is accessible through compartment door at left front corner of coach; and rear end can be reached in engine compartment. Whenever cable is removed from conduit, it must be cleaned and lubricated. Hand throttle wire is attached to lever (6) at lower end of accelerator pedal (2).

ACCELERATOR LINKAGE
Key Numbers in Text

Removal

1. Unhook spring from rear end of linkage. Remove clevises (7 and 13) from idler lever (4), link (3), and pedal (2). It is necessary to remove the spring on parts is slight and the spring can be removed without damage.

2. Loosen cable