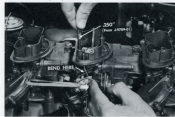
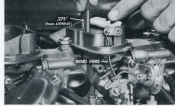


The accelerator pump is checked while the throttles are held open with a rubber band. Depress the pump lever and measure the clearance. Adjust by turning the screw or nut while holding the opposite end. When correct, any throttle shaft movement should result in pump movement.



The choke vacuum break is checked by holding the choke closed with a rubber band while the vacuum break is held in. Measure between the lower edge of the choke valve and the air horn well. To adjust, bend the vacuum break link.



The choke chokeplate is measured while the throttle is held open with a rubber band. The choke valve is held against the underside of the throttle shaft while the distance between the lower edge of the choke valve and the air horn well is measured. Bend the choke operating rod for adjustment.