

SUBJECT:

MODELS:

MARINA ACCELERATOR CABLE BREAKAGE

MARINA

75-A-3

Breakage of the accelerator cable at a point where it attaches to the carburettor bracket can, in most cases, be alleviated by adopting the following adjustment procedure.

Usually the cause of cable breakage is due to excessive strain being applied to the cable as a result of full throttle being reached before the accelerator pedal reaches its maximum travel.

To prevent this condition, hold the carburettor throttle lever in the fully open position, slacken off the cable pinch bolt and have a second operator push the accelerator pedal all the way to the floor, retighten the pinch bolt. Finally, check that full throttle has been obtained when the accelerator pedal contacts the floor.