

(4) Battery cable terminals are acceptable if — they are not damaged to the degree that their current carrying capacity is impaired. Terminals that will not tighten on a battery post may have their slots widened by hacksaw and reused.

(5) Wiring will be supported in clamps as necessary to prevent damage.

(6) Radio and slave receptacles on military vehicles will be removed and mounting holes patched.

h. Battery and Carrier.

(1) Items will be shipped with new dry charged batteries and sufficient sulphuric acid (Electrolite).

(2) Battery carrier or Box (Boxes) will be cleaned neutralized and painted. Carriers damaged by acid action are acceptable so long as they are still strong enough to serve their intended purpose.

6.6 Brake System.

a. Master Cylinder, Air Compressor and Air Governor.

(1) Evidence of sludge in master cylinder reservoir will be cause for overhaul.

(2) Leakage of fluid through push rod boot will be caused for overhaul.

(3) Master cylinders that leak down with pedal pressure applied will be overhauled even though they do not leak to the outside.

(4) Master cylinders that are clean internally and will function as intended are acceptable.

(5) Air Compressor and air governor will be made functional to insure good brakes.

b. Wheel Cylinders.