

SERVICE BULLETIN

CAB SERVICE & PARTS CORPORATION

#47

SUBSIDIARY OF
CHECKER MOTORS
CORPORATION

NEW YORK * BROOKLINE
CHICAGO * DETROIT

January 1, 1959

Subject: TRANSMISSION - MODEL A-9

Description: AUTOMATIC TRANSMISSION SOLVENTS

Solvent reaction in the transmission assembly is very limited.

Basically, most solvents are acidic, and mixture with transmission fluid may result in premature breakdown of the fluid.

The loosening of carbon deposits and sludge in large pieces can occur and cause clogging of channels in the transmission.

Adding of solvents to a fluid will reduce viscosity and cause a drop in line pressure and result in abnormal operation of the transmission.

It is suggested that whenever solvents are proposed, the above information should be considered.

By: NEW YORK SERVICE DEPARTMENT