



**Studebaker**

AUTOMOTIVE SALES CORPORATION  
SOUTH BEND 27, INDIANA

**Service Letter**

**PARTS AND SERVICE**

WHEEL DISC ANTI-CREEP RETAINER  
SUBJECT -- 1964 MODEL PASSENGER CARS

NUMBER C-1964-1

FROM C. R. MC INTOSH, Manager  
Technical Service Operations

DATE Dec. 2, 1964

Some wheels used on 1964 model passenger cars produced in Canada do not have a wheel disc (hub cap) anti-creep tab. As a result, under certain operating conditions, the wheel disc may creep and damage the tire valve stem.

Whenever you encounter this condition, it can be corrected by the installation of a Wheel Cover Retainer, Part No. 1564199. The retainer is attached to each wheel by cementing into position, using Epoxy Cement, which is available from hardware stores.

Procedure

1. Position the retainer on the wheel so it is equal distance on each side of the valve stem hole and approximately  $11/32$ " back from the vertical edge of the wheel rim (see illustration). Mark around the outside of the retainer and remove from the wheel.
2. Clean the paint from the wheel within the marked area.
3. Apply Epoxy Cement to the cleaned area of the wheel and on the retainer. (Follow manufacturer's instructions in the use of the cement.)
4. Install the retainer in position and permit the cement to dry thoroughly.
5. Install the wheel disc.



The Retainer, Part No. 1564199, is available, upon order, from your Parts Depot.

CRMc:hb