

Maintenance Procedure
No. MP715

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TASK DESCRIPTION CENTRE BEARING LUBRICATION
BUILDER'S OR VENDOR'S MAINTENANCE INSTRUCTIONS MPI LOCOMOTIVE MAINTENANCE MANUAL, SECTION 7
SPECIAL TOOLS REQUIRED:
RELATED MAINTENANCE PROCEDURES MODIFICATIONS, POINTERS, ETC.
SAFETY PRECAUTIONS: CONTRACTOR TO ASSUME RESPONSIBILITY FOR SAFETY RULES AND COMPLIANCE.
PREPARATION:

PROCEDURE

Note: The front and rear truck center bearings are lubricated through fill pipes. The front truck fill pipe is located in the left side air brake compartment, at the lower right corner. The rear truck fill pipe is located in HEP room in the long hood end of the locomotive, in the center of the floor just forward of the HEP skid.

1. Add one pint of standard motor oil (i.e 10W30) to each center bearing during the 90-day inspection.

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