

W26 SERIES B LOADER

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SECTION IX
MAINTENANCE
AND
LUBRICATION

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SERIAL NUMBER LOCATIONS

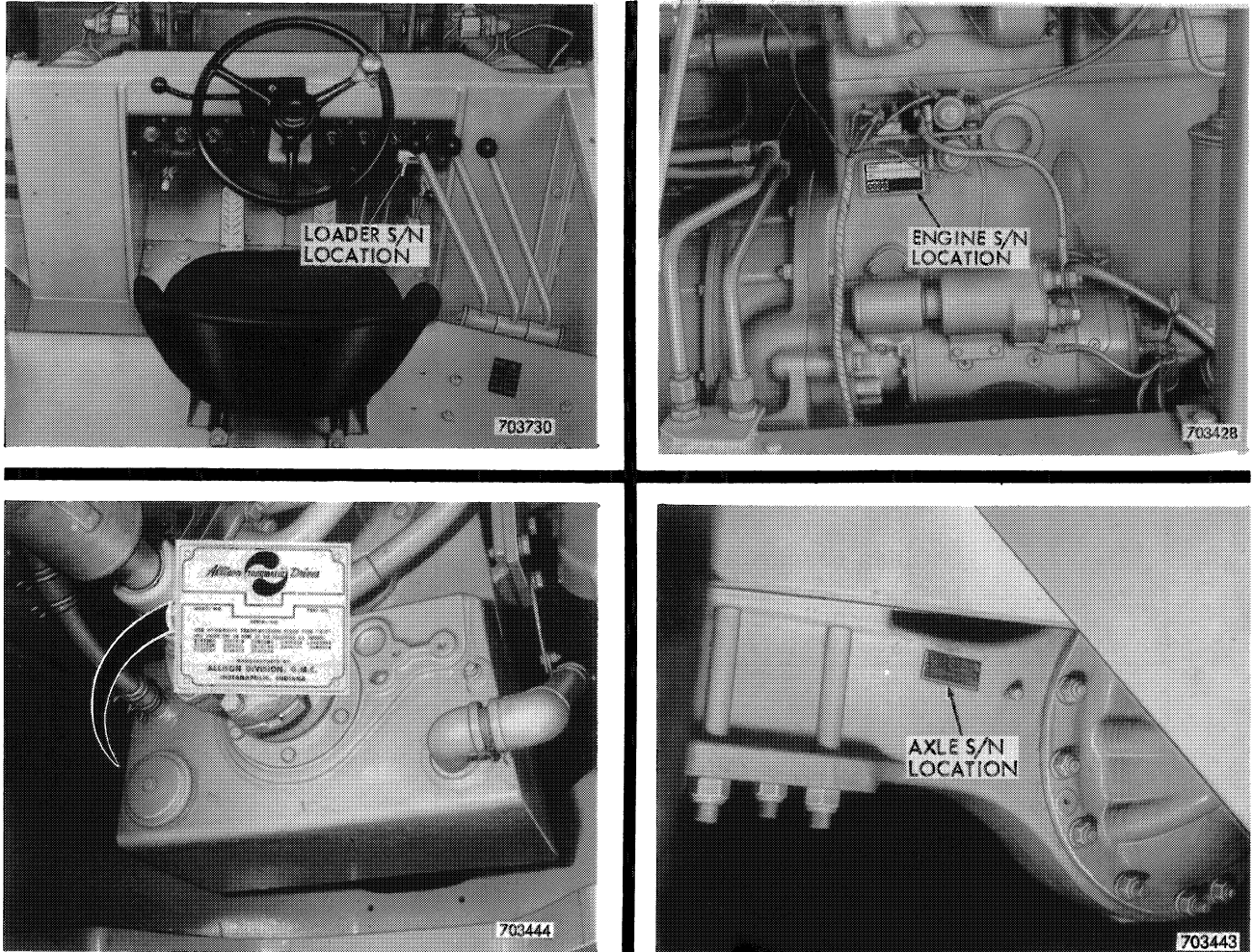


Figure 1

Component Serial Numbers

These vendor items have serial number plates:

1. Alternator
2. Starter
3. Hydraulic equipment pump
4. Steering Control Valve

5. Equipment Control Valve
6. Demand Valve (Optional)

Right Hand And Left Hand

The terms "right hand" (RH) and "left hand" (LH), used throughout this manual, are determined by standing at the rear of the unit and facing in the forward direction of travel.

MAINTENANCE CHART

INTERVAL	TYPE OF SERVICE	FLUIDS & LUBRICANTS
Run-In Every 2 Hours	Check wheel bolt torque until stabilized. Torque 380 to 420 foot pounds. (Dry threads)	
Run-In After first 20 hours	Change engine oil. Replace engine oil filter. Change hydraulic oil. Replace hydraulic oil outlet filters (3). Clean reservoir breather Clean hydraulic oil inlet screen	See Chart, page 6 Case TCH fluid
Every 10 hours or daily	Grease the loader pivot points Check engine oil level Drain water from main air reservoir Drain water from auxiliary air reservoir Check radiator coolant level	See Chart, page 6
Every 60 hours or weekly	Grease rear axle trunnion pivots Grease upper and lower hinge pins Grease steering cylinders Check hydraulic oil level Check transmission oil level Check battery electrolyte level Lubricate brake pedals Drain water from 1st stage fuel filter	See Chart, page 6 See Chart, page 6 See Chart, page 6 Distilled water Few drops engine oil.

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