TRUCK, LIFT, FORK, ELECTRIC, SOLID RUBBER TIRES, 6, 000 LBS. CAPACITY, 180 INCH LIFT, (DREXEL DYNAMICS MODEL FL-60-EE-5600, ARMY MODEL MHE-206)

Reference: TM 10-3930-611-12 and C 9100-IL

Intervals are based on normal hours of operation. Adjust to compensate for abnormal operation and severe conditions. During inactive periods, sufficient lubrication must be performed for adequate preservation.

Relubricate after washing.

Clean fittings before lubricating.

Lubricate points indicated by dotted arrow shafts on both sides of the equipment.

Clean parts with SOLVENT, dry-cleaning, or with OIL, fuel. Diesel. Dry before lubricating.

Drain gearcase when hot. Fill and check level.

LUBRICANT • INTERVAL

INTERVAL • LUBRICANT

FOLD

FOLD

Lift Chain (Clean and coat) (Do not lubricate when operating in abrasive materials or atmosphere) — OE 50

Steering Gear Fill and Level Plug (Check level) (See key) — GO 250

Drive Wheel Bearing Differential Oil Drive Motor Coupling Chain — GAA 1000; OE 250

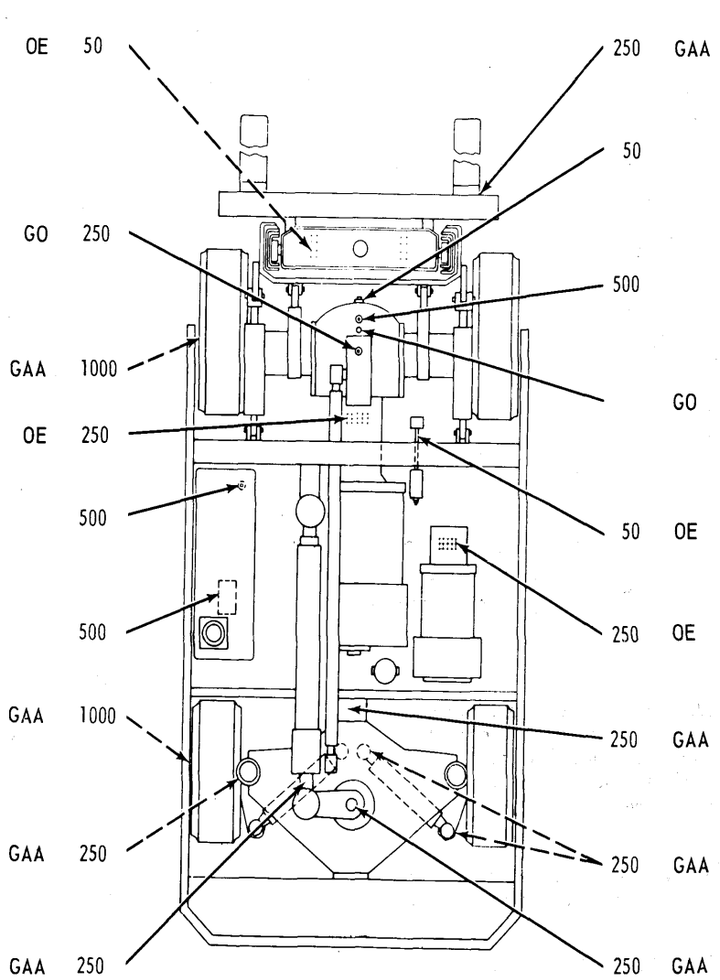
Hydraulic Oil Reservoir Drain Plug (Drain and refill) — 500

Hydraulic Sump Strainer (See note 2) — 500

Steer Wheel Bearings (Remove wheel, clean, inspect and lubricate bearings and reassemble) — GAA 1000

King Pin (Sparingly) (2 fittings) — GAA 250

Steer Booster Unit — GAA 250



Fork Guide Rail (Sparingly) — 250 GAA

Differential Oil Level Plug (Check Level) — 50

Differential Oil Drain Plug Drain and refill) — 500

Fill Plug (See key) — GO

Brake Pedal Linkage (Sparingly) — 50 OE

Pump Motor Coupling Chain — 250 OE

Steer Axle Pivot Pin (Front and Back) (Sparingly) — 250 GAA

Steer Axle Ball Joints — 250 GAA

Bell Crank Housing — 250 GAA