

LUBRICATION ORDER

L054320-259-12

10 JUNE 1977

(Supersedes LO5-4320-259-12, 4 November 1971)

PUMPING ASSEMBLY, FLAMMABLE LIQUID,
BULK TRANSFER, CENTRIFUGAL, GASOLINE
ENGINE DRIVEN, 100 GPM
(BARNES MODEL US6ACG) NSN 4320-00-150-6116
W/ENGINE KOHLER MODEL K91P-31882A

Reference: C9100-IL

Intervals and related task-hour times are based on normal hours of operation. The task-hour time specified is the time you need to do all the services prescribed for a particular interval. Change the interval if your lubricants are contaminated or if you are operating the equipment under adverse operating conditions, including longer-than-usual operating hours. You may extend the interval during periods of low activity, but you must take adequate preservation precautions.

*The time specified is the time required to perform all services at the particular interval.

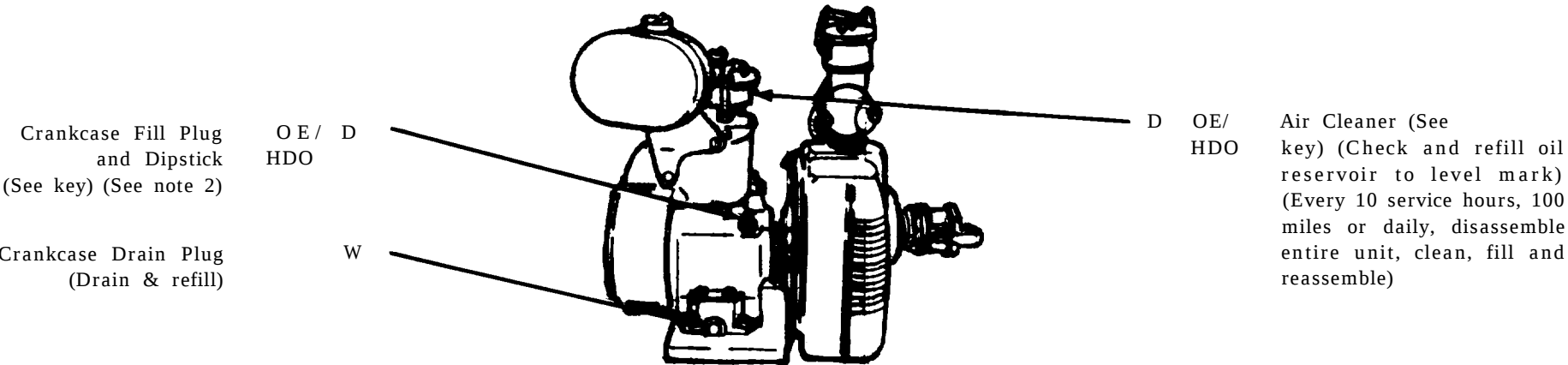
Clean fittings before lubricating. Relubricate all areas exposed to water after amphibious operation. Lubricate points indicated by dotted arrow shaft on both sides of equipment. Clean parts with SOLVENT, dry cleaning, or with OIL, fuel, diesel. Dry before lubricated. Drain crankcase when HOT. Fill and check level. The lowest level of maintenance authorized to lubricate a point is indicated by one of the following: (C) operator/crew, or (O) organizational maintenance.
You can improve this publication by calling attention to errors and by recommending improvements and by stating your reasons for the recommendations. Your letter or DA Form 2028 (Recommended Changes to Publications and Forms) should be mailed directly to Commander, U. S. Army Troop Support Command, ATTN: DRSTS-MPP, 4300 Goodfellow Blvd., St. Louis, MO 63120. A reply will be furnished directly to you.

FOLD

FOLD

LUBRICANT • INTERVAL

INTERVAL • LUBRICANT



Crankcase Fill Plug and Dipstick (See key) (See note 2)

Crankcase Drain Plug (Drain & refill)

O E / D
HDO

W

D O E /
HDO

Air Cleaner (See key) (Check and refill oil reservoir to level mark) (Every 10 service hours, 100 miles or daily, disassemble entire unit, clean, fill and reassemble)

*TOTAL TASK HOURS		*TOTAL TASK HOURS	
INTERVAL	TASK-HOURS	INTERVAL	TASK-HOURS
D	0.5	W	1.5