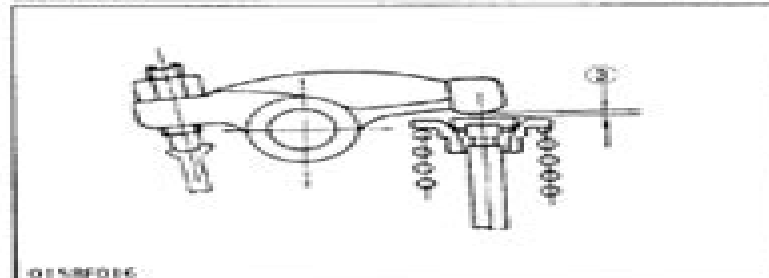
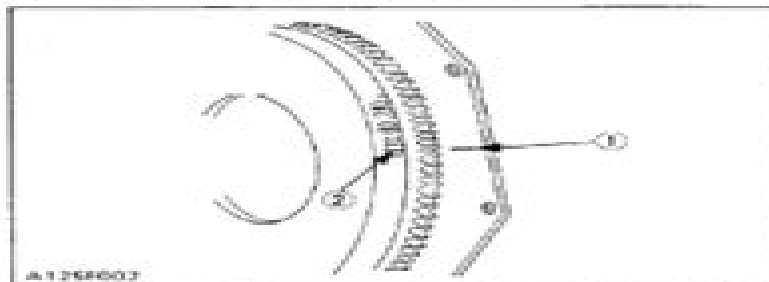


**(4) Check Point of Every 800 hours**

- (1) Notched Mark  
(2) TC Mark Line  
(3) Valve Clearance

**Checking Valve Clearance****■ IMPORTANT**

- Valve clearance must be checked and adjusted when engine is cold.

- Remove the head cover.
- Align the "TC" mark on the flywheel and notched mark (2) on the plate so that the No. 1 piston comes to the compression or overlap top dead center.
- Check the following valve clearance marked with "o" using a feeler gauge.
- If the clearance is not within the factory specifications, adjust with the adjusting screw.

| Valve clearance | Factory spec. | 0.145 to 0.185 mm<br>0.0057 to 0.0073 in. |
|-----------------|---------------|-------------------------------------------|
|-----------------|---------------|-------------------------------------------|

**■ NOTE**

- The "TC" marking on the flywheel is just for No. 1 cylinder. There is no "TC" marking for the other cylinders.
- No. 1 piston comes to the T.D.C. position when the "TC" marking is aligned with the punch mark of the rear end plate. Turn the flywheel 0.26 rad. (15°) clockwise and counter-clockwise to see if the piston is at the compression top dead center or the overlap position. Now referring to the table below, readjust the valve clearance. (The piston is at the top dead center when both the In. and EX valves do not move; it is at the overlap position when both the valves move.
- Finally turn the flywheel 6.28 rad. (360°) to make sure the "TC" marking and the punch mark are perfectly aligned. Adjust all the other valve clearances as required.
- After turning the flywheel counterclockwise twice or three times, recheck the valve clearance.
- After adjusting the valve clearance, firmly tighten the lock nut of the adjusting screw.

| Engine Model<br>Valve arrangement<br>Adjustable cylinder<br>Location of piston |     | Z500-B<br>Z600-B<br>Z4600-B |    | D550-B, D750-B<br>D850-B, D4850-B<br>D950-B |    | V1100-B<br>VH1100-B<br>V1200-B |    |
|--------------------------------------------------------------------------------|-----|-----------------------------|----|---------------------------------------------|----|--------------------------------|----|
|                                                                                |     | In.                         | EX | In.                                         | EX | In.                            | EX |
| When No. 1<br>piston is<br>compression<br>top dead<br>center                   | 1st | o                           | o  | o                                           | o  | o                              | o  |
|                                                                                | 2nd |                             | o  |                                             | o  | o                              |    |
|                                                                                | 3rd |                             |    | o                                           |    |                                | o  |
|                                                                                | 4th |                             |    |                                             |    |                                |    |
| When No. 1<br>piston is<br>overlap<br>position                                 | 1st |                             |    |                                             |    |                                |    |
|                                                                                | 2nd | o                           |    | o                                           |    |                                | o  |
|                                                                                | 3rd |                             |    |                                             | o  | o                              |    |
|                                                                                | 4th |                             |    |                                             |    | o                              | o  |

# Stroke Generator Workshop Manual

**United States. War Department**

A red circular graphic with a gradient, appearing as a partial circle or a stylized arrow pointing to the right, located to the right of the United States War Department text.

## Stroke Generator Workshop Manual:

Small AC Generator Service Manual ,1986      *General Automobile Workshop Manual* Frederick Good,2012-11 Dieses Buch aus dem Jahr 1922 diente zu der Zeit seines Erscheinens vor allem Mechanikstudenten als ein n tzliches Lehr und Handbuch im Bereich der Automobilvergaser und der generellen Automechanik Heute aufgrund der rapiden fortschreitenden Technik berholt er ffnet es Interessierten einen umfangreichen Einblick in alle technischen Bereiche der Automobilbranche zu Beginn des 20 Jahrhunderts Es handelt sich hierbei um eine englischsprachige Ausgabe      *Porsche 356 Owners Workshop Manual 1957-1965* Trade Trade,2014-08-08 This do it yourself Workshop Manual has been specially written for the owner who wishes to maintain his vehicle in first class condition and to carry out the bulk of his own servicing and repairs Considerable savings on garage charges can be made and one can drive in safety and confidence knowing the work has been done properly Comprehensive step by step instructions and illustrations are given on most dismantling overhauling and assembling operations Certain assemblies require the use of expensive special tools the purchase of which would be unjustified In these cases information is included but the reader is recommended to hand the unit to the agent for attention Throughout the Manual hints and tips are included which will be found invaluable and there is an easy to follow fault diagnosis at the end of each chapter Whilst every care has been taken to ensure correctness of information it is obviously not possible to guarantee complete freedom from errors or omissions or to accept liability arising from such errors or omissions Instructions may refer to the righthand or lefthand sides of the vehicle or the components These are the same as the righthand or lefthand of an observer standing behind the vehicle and looking forward      **Technical Manual** United States. War Department,1944      **Technical Manual for Crane, Mobile, Container Handling, Truck-mounted, 140-ton Capacity DED, FMC Link Belt Model HC-238A, Army Model MHE 248, NSN 3950-01-110-9224** ,1985      *Operation and Service Manual* American Locomotive Company,1949      **Manuals Combined: 150+ U.S. Army Navy Air Force Marine Corps Generator Engine MEP APU Operator, Repair And Parts Manuals** , Over 36 000 total pages Just a SAMPLE of the CONTENTS by File Number and TM Number 013511 TM 5 6115 323 24P 4 GENERATOR SET GASOLINE ENGINE DRIVEN SKID MOUNTED TUBULAR FRAME 1 5 K SINGLE PHASE AC 120 240 V 28 VDC LESS ENGINE DOD MODELS MEP 015A 60 HZ NSN 6115 00 889 1446 AND DOD MODEL MEP 025A 28 VDC 6115 00 017 8236 TO 35C2 3 385 4 SL 4 07609A 07610A 013519 TM 5 6115 329 25P 1 GENERATOR SET GASOLINE ENGINE DR LESS ENGINE 0 5 KW AC 120 240 V 60 HZ 1 PHASE DOD MODEL FSN 6115 923 4469 400 HZ MODEL MEP 019A 6115 940 7862 AN DC MODEL MEP 024A 6115 940 7867 TO 35C2 3 440 14 013537 TM 5 6115 457 12 7 GENERATOR SET ENGINE DRIVEN TACTICAL SKID MTD 100 KW 3 PHASE 4 WIRE 120 240 416 V DOD MODELS MEP 007A UTILITY CLASS 50 60 HZ NSN 6115 00 133 9101 MODEL MEP 106A PRECISE CLASS 50 60 H 6115 00 133 9102 MODEL MEP 116A PRECISE CLASS 400 KW 6115 00 133 9103 INCLUDING OPTIONAL KITS MODEL MEP 007 AWF WINTERIZATION KIT FUEL BURNING 6115 00 463 9082

MEP 007AWE WINTERIZATION KIT ELECTRIC 6115 00 463 9084 MODEL MEP 007A DUMMY LOAD KIT 6115 00 463 9086 AND MODEL MEP 007AWM WHEEL 013538 TM 5 6115 457 34 12 GENERATOR SET DIESEL ENGINE DRIVEN TACTICAL SKID 100 KW 3 PHASE 4 WIRE 120 208 AND 240 416 V DOD MODELS MEP0 UTILITY CLASS 50 60 HZ NSN 6115 00 133 9101 MODEL MEP106A CLASS 50 60 HZ 6115 00 133 9102 AND MODEL MEP116A PRECISE 400 HZ 6115 00 133 9103 INCLUDING OPTIONAL KITS DOD MODELS MEP007AWF WINTERIZATION KIT FUEL BURNING 6115 00 463 9082 MEP007AWE WINTERIZATION KIT ELECTRIC 6115 00 463 9084 MOD MEP007ALM DUMMY LOAD KIT 6115 00 463 9086 AND MODEL MEP007A MOUNTING KIT 6 013540 TM 5 6115 458 24P 9 GENERATOR SET DIESEL ENGINE DRIVEN TACTICAL SKID MTD 2 KW 3 PHASE 4 WIRE 120 208 AND 240 416 VOLTS DOD MODELS MEP009A UTILITY CLASS 50 60 HZ NSN 6115 00 133 9104 AND MODEL MEP108A PRECISE CLASS 50 60 HZ 6115 00 935 8729 INCLUDING OPTIONAL K DOD MODELS MEP009AWF WINTERIZATION KIT FUEL BURNING 6115 00 403 3761 MODEL MEP009AWE WINTERIZATION KIT ELECTRIC 6115 00 489 7285 013545 TM 5 6115 465 12 19 GENERATOR DIESEL ENGINE DRIVEN TACTICAL SKID MTD 30 KW 3 PHASE 4 WIRE 120 208 AND 240 416 V DOD MODEL MEP 005A UTILITY CLASS 50 6 NSN 6115 00 118 1240 MODEL MEP 104A PRECISE CLASS 50 60 6115 00 118 1247 MODEL MEP 114A PRECISE CLASS 400 HZ 6115 00 118 1248 INCLUDING AUXILIARY EQUIPMENT DOD MODEL MEP WINTERIZATION KIT FUEL BURNING 6115 00 463 9083 MODEL MEP WINTERIZATION KIT ELECTRIC 6115 00 463 9085 MODEL MEP 005A LOAD BANK KIT 6115 00 463 9088 AND MODEL MEP 005AWM WH 013547 TM 5 6115 465 34 12 GENERATOR SET DIESEL ENGINE DRIVEN TACTIC SKID MTD 30 KW 3 PHASE 4 WIRE 120 208 AND 240 416 V DOD MO MEP 005A UTILITY 50 60 HZ NSN 6115 00 118 1240 MODEL MEP 104A PRECISE 50 60 HZ 6115 00 118 1247 MODEL MEP 114 PRECISE 50 60 HZ 6115 00 118 1248 INCLUDING OPTIONAL KITS MODEL MEP 005AWF WINTERIZATION KIT FUEL BURNING 6115 00 463 MODEL MEP 005AWE WINTERIZATION KIT ELECTRIC 6115 00 463 908 MODEL MEP 005ALM LOAD BANK KIT 6115 00 463 9088 MODEL MEP WHEEL MOUNTING KIT 6115 00 013548 TM 5 6115 545 12 18 GENERATOR DIESEL ENGINE DRIVEN TACTICAL SKID MTD 60 KW 3 PHASE 4 WIR 120 208 AND 240 416 VOLTS DOD MODEL MEP 006A UTILITY CLASS 5 NSN 6115 00 118 1243 DOD MODEL MEP 105A PRECISE CLASS 50 60 6115 00 118 1252 DOD MODEL MEP 115A PRECISE CLASS 400 HZ 6115 00 118 1253 INCLUDING OPTIONAL KITS DOD MODEL MEP006AWF WINTERIZATION KIT FUEL BURNING 6115 00 407 8314 DOD MODEL MEP006AWE WINTERIZATION KIT ELECTRIC 6115 00 455 7693 DOD M MEP006ALM LOAD BANK KIT 6115 00 407 8322 DOD MODEL MEP006 013550 TM 5 6115 545 34 12 INTERMEDIATE FIELD DIRECT AND GENERAL SUPPORT AND DEPOT MAINTENANCE MANUAL FOR GENERATOR SET DIESEL ENGINE DRIVEN TAC SKID MTD 60 KW 3 PHASE 4 WIRE 120 208 AND 240 416 VOLTS DOD MODELS MEP 006A UTILITY CLASS 50 60 HZ FSN 6115 118 1243 MEP 105A PRECISE CLASS 50 60 HZ 6115 118 1252 AND MEP 115A PRECISE CLASS 400 HZ 6115 118 1253 TO 35C2 3 444 2 NAVFAC P 8 626 34 TM 00038G 35 015378 TM 5 6115 323 14 10 GENERATOR

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V 3 PHASE SKID MOUNTED TUBULAR FRAME LESS ENGINE M DESIGN 60 HZ DOD MODEL MEP 017A NSN 6115 00 017  
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120 240 AND 120 208 V DOD MODEL MEP 003A UTILITY CLASS 60 HZ NSN 6115 00 465 1030 AND MODEL MEP 112A  
UTILITY CLASS 400 HZ 6115 00 465 1027 NAVFAC P 8 623 12 TO 35C2 3 455 1 TM 05684C 05685B 12 032781 TM 5 6115

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Manual: Oldsmobile, OMC, Peugeot, Universal, Volvo, Westerbeke and Yanmar gas and diesel engines ... with  
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