The following catalog has gaps in its page numbers, or doesn't have any numbers. We have chosen to leave the page numbering in the order that Acrobat assigns it.



PARTS CATALOG INDEX "T" SERIES NO. 72

| FICHE LOCAT | TION | GROUP | |
|-------------|------|----------------|---|
| A3 | | . INSTRUCTIONS | ; |

DATA TABLE GENERATOR

. FRAME, CARRYING . DOLLY

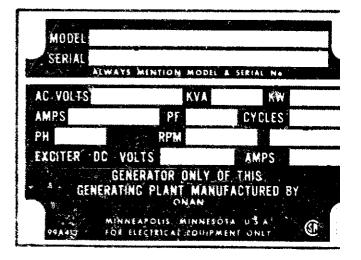


PARTS CATALOG

INSTRUCTIONS FOR ORDERING REPAIR PARTS

OMAN PARTS

All parts in this list are Onan parts. For Onan parts or service, contact the dealer from whom you purchased this equipment or your nearest authorized service station. To avoid errors or delay in filling your order, please refer to the Onan nameplate and give the complete MODEL and SPEC NO, and SERIAL NO.



TECUMSEH PARTS

All Tecomisch engine parts must be ordered from your nearest Tecomisch Products Center or Tecomisch Products Co., Grafton, Wisconsin, Refer to the Tecomisch nameplate and give the complete MODEL and SERIAL NO.





This catalog applies to the standard TA, TB, TC, TD, TE and TF generator sets as listed below. Onan parts are arranged in groups of related items and are identified by a reference. All parts illustrations are typical. Using the Model and Spec number from the Onan nameplate, select the Parts Key Number (1, 2, etc. in the last column) that applies to your set Model and Spec Number. This parts key number represents parts that differ between models. Unless otherwise mentioned in the description, parts are interchangeable between models.

GENERATOR SET DATA TABLE

| MODEL & SPEC NO. (| | ELECTRICAL D | DATA | | ř | |
|--------------------|-------|--------------|-------|----------------------|--------------------------|------------------|
| | WATTS | VOLTS | HERTZ | ENGINE NO. (ONAN) | ENGINE NO. (TECUMSEH) | PARTS KEY NO. |
| 1.2TA-51P/* | ł,200 | 120 | 50 | 100-0604 | H35-45134 | ı |
| 1.2TA-52P/* | 1,200 | 240 | 50 | 100-0604 | H35-45134 | 1 1 |
| I-STA-IP/* | 1,500 | 120 | 60 | 100-0604 | H35-45134 | 1 |
| 1.5TA-2P/* | 1,500 | 240 | 60 | 100-0604 | H35-45134 | 1 |
| 1.4TB-51P/* | 1,400 | 120 | 50 | 100-0789 | H50-65148 | 2 |
| 1.4TB-52P/* | 1,400 | 240 | 50 | 100-0789 | H50-65148 | 2 |
| 1.7TB-!P/* | 1,700 | 120 | 60 | 100-0789 | H50-651 48 | 2 |
| 1.7TB-2P/* | 1,700 | 240 | 60 | 100-0789 | H50-65148 | 2 |
| 2.0TC-51P/* | 2,000 | 120 | 50 | 100-0606 | H60-75225 | 3 |
| 2.0TC-52P.** | 2,000 | 240 | 50 | 100-0606 | H60-75225 | 3 |
| 2.0TC-53P/* | 2,000 | 120/240 | 50 | 100-0696 | H60-75225 | 3 |
| 2.5TC-IP/* | 2,500 | 120 | 60 | 100-0606 | H60-75225 | 3 |
| 2.5TC-2P/* | 2,500 | 240 | 60 | 100-0606 | H60-75225 | 3 |
| 2.5TC-3P/* | 2,500 | 120/240 | 60 | 100-0606 | H60-75225 | 3 |
| 3.2TD-51P/* * | 3,250 | 120 | 50 | 100-0776 | HH80-110082 | 4 |
| 3.2TD-52P/* ★ | 3.250 | 240 | 50 | 100-0776 | HH80-110082 | 4 |
| 3.2TD-53P/* ★ | 3.250 | 120/240 | 50 | 100-0776 | HH80-110082 | 4 |
| 4.0TD-1P/* | 4,000 | 120 | 60 | 100-0776 | HH80~119082 | 4 |
| 4.0TD-2P/* | 4,000 | 240 | 60 | 100-0776 | HH80-I 10082 | 4 |
| 4.0TD-3P/* | 4.000 | 120/240 | 60 | 100-0776 | нн80-110082 | 4 |
| 1.6TE-51P/* | 1,600 | 120 | 50 | 100-0789 | H50-65148 | 5 |
| 1.6TE-52P/* | 1,600 | 240 | 50 | 100-0789 | H50-65148 | 5 |
| 2.0TE-IP/* | 2,000 | 120 | 60 | 100-0789 | H50-65148 | 2 |
| 2.0TE-2P/* | 2,000 | 240 | 60 | 100-0789 | H50-65148 | 5 |
| 2.3TF-51P/* | 2,300 | 120 | 50 | 100-0782 | H70-130034 | 6 |
| 2.3TF-52P/* | 2,300 | 240 | 50 | 100-0782 | H70-130034 | 6 |
| 2.3TF-53P/+ | 2,300 | 120/240 | 50 | 100-0782 | H70-130034 | 6 |
| 2.8TF-IP/* | 2,800 | 120 | 60 | 100-0782 | H70-130034 | 6 |
| 2.8TF-2P/* | 2.800 | 240 | 60 | 100-0782 | H70-130034 | 6 |
| 2.8TF-3P/* | 2,800 | 120/240 | 60 | 100-0782 | H70-130034 | 6 |

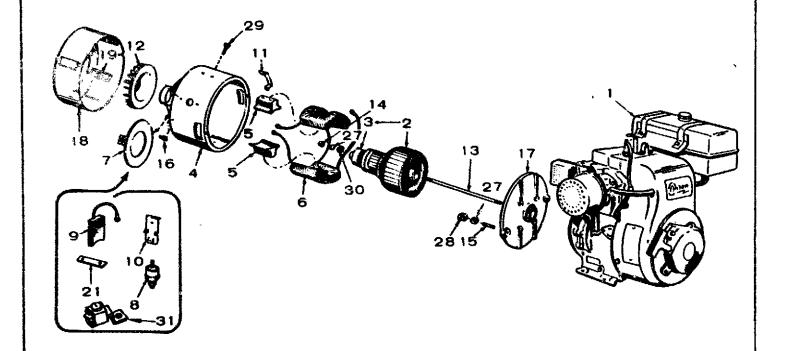
^{* -} The Specification Letter advances (A to B, B to C, etc.) with manufacturing changes.

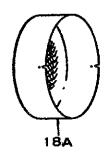
^{★-}Identical to early models stamped 3.0TD-51P/, 3.0TD-52P/ or 3.0TD-53P/.

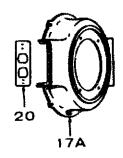


^{£ -} New model designations shown, begin during 1969. Previous designations did not use a decimal in the KW rating.

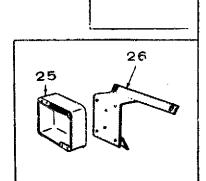
GENERATOR GROUP







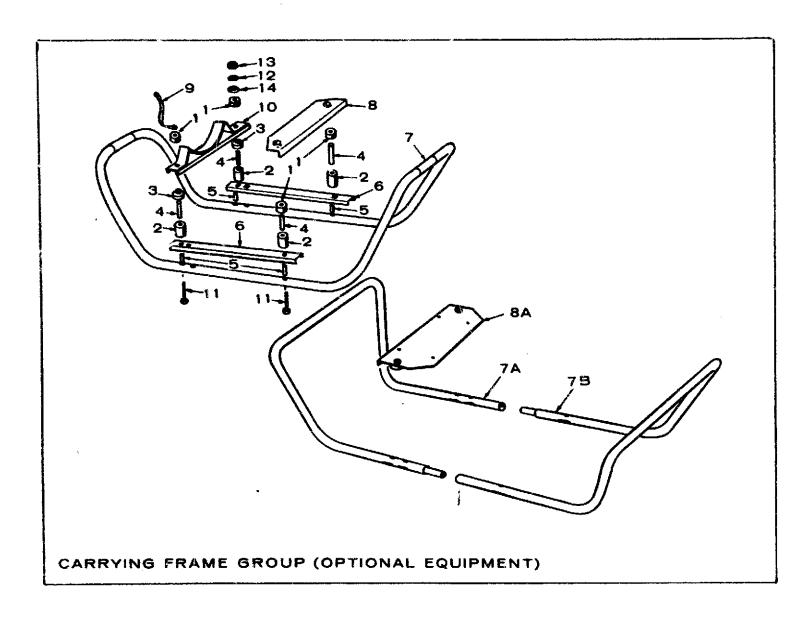






| EF. | PART No. | QTY. USED | PART Description | REF. | PART | QTY. | PART |
|-----|-----------------------|--------------|--|-----------|------------------|----------------|---|
| | | | DESCRIPTION | NO. | NO. | USED | DESCRIPTION |
| ì | *ENGINE, CO | | | [11 | 234-0169 | 2 | Cover, Air Outlet - Key 1, 2, 3, |
| | 100-0604 | 1 | Key I (Tecumseh #H35-45134) | ١., | 205 0054 | | 5, 6 |
| | 100-0605 100-0606 | 1 | Key 2 (Tecumseh #H40-S5121) | 12 | 205-0056 | । 1ATURE TH | Blower, Generator |
| | 100-0506 | 1 | Key 3 (Tecumseh #H60-75225) Key 4 (Tecumseh #HH80-110082) | ' ' | 520-0660 | ANIONE IN | Key 1, 2, 5 |
| | 100-0789 | í | Key 5 (Tecumseh #H50-65148) | | 520-0667 | | Key 3, 6 |
| | 100-0782 | i | Key 6 (Tecumseh #H70-130034) | 1 | 520-0697 | i | Key 4 |
| 2 | | ASSEMBL | Y. INCLUDES BEARING | 14 | 104-0091 | t | Nut, Armature Through Stud |
| | 201-1246 | , | Key 1, 2, 5 - 120 Volt, 60 Hertz | 15 | 520-0632 | 2 | Stud, Generator Frame to |
| | 201-1384 | į | Key 3, 6 - 120 Volt, 60 Hertz |] | | | Adapter - Key 1, 2, 3, 5, 6 |
| | 201-1565 | Ť | Key 4 - 120 Volt, 60 Hertz | 16 | 232-1557 | 2 | Clip, End Bell Cover |
| | 201-1488 | 1 | Key 3, 6 - 120/240 Volt, 60 Hertz | 17 | 231-0116 | ı | Adapter, Generator to Engine - |
| | 201-1575 | i | Key 4 - 120/240 Volt, 60 Hertz | | 221 0144 | | Key 1, 2, 3, 5, 6 |
| | 201-1302 | j | Key 1, 2, 5 - 240 Volt, 60 Hertz | 1/A | 23 1-0144 | 1 | Adapter, Generator to Engine - Key 4 |
| | 201-1435 201-1574 | [] | Key 3, 6 - 240 Volt, 60 Hertz Key 4 - 240 Volt, 60 Hertz | 18 | COVERG | ENERATOR | |
| | 201-1279 | i | Key 1, 2, 5 - 120 Volt, 50 Hertz | | 234-0243 | 1 | Key 1, 2, 3, 5, 6 - 120 Volt |
| | 201-1434 | í | Key 3, 6 - 120 Volt, 50 Hertz | į | 234-0258 | i | Key 1, 2, 3, 5, 6 - 240 Volt |
| | 201-1600 | i | Key 4 - 120 Volt, 50 Hertz | ĺ | 234-0456 | t | Key 3, 6 - 120-240 Volt |
| | 201-1517 | 1 | Key 3, 6 - 120/240 Volt, 50 Hertz | 18A | 234-0329 | 1 | Cover, Generator End - Key 4 |
| | 201-1602 | } | Key 4 - 120/240 Volt, 50 Hertz | 19 | RECEPTA | CLE | |
| | 201-1297 | 1 | Key 1, 2, 5 - 240 Volt, 50 Hertz | | 323-0213 | 1 | Key 1, 2, 3, 5, 6 - 240 Volt |
| | 201-1386 | 1 | Key 3, 6 - 240 Volt, 50 Hertz | | 323-0383 | 1 | Key 1, 2, 3, 5, 6 - 120 Volt |
| _ | 201-1601 | ! | Key 4 - 240 Volt, 50 Hertz | | 323-0213 | 2 | Key 4 - 240 Volt |
| 3 | 510-0047 |) | Bearing, Ball | ĺ | 323-0383 | 2 | Key 4 - 120 Volt |
| 4 | FRAME, GE 210-1809 | NEKATUR | Key 1, 2, 5 | | 323-0213 | • | Key 3, 4, 6 - 120/240 Volt (2 Tandem Blades and |
| | 210-1509 | 1 | Key 3, 6 - 120 Volt & 240 Volt | 1 | | | Grounding Pin) |
| | 210-1718 | i | Key 3, 6 - 120/240 Volt | 1 | 323-0184 | i | Key 3, 4, 6 - 120/240 Volt |
| | 210-1964 | i | Key 4 | Ì | | | (2 Parallel Blades and |
| 5 | SHOE, POLI | E | • | 1 | | | Grounding Pin) |
| | 221-0115 | 2 | Key 1, 2, 5 | 20 | | RECEPTACL | |
| | 221-0112 | 2 | Key 3, 6 | | 330-0016 | 1. | Key 1, 2, 3, 5, 6 - 240 Volt |
| _ | 221-0134 | 2 | Key 4 | 1 | 330-0042 | ı | Key 3, 6 - 120: 240 Volt. |
| 6 | | SET (2 C | OILS WIRED TOGETHER) | ١,, | 332-0 878 | 1 | Key 4 - All |
| | 222-1625 222-1643 | 1 | Key 1, 2, 5 - 120 Volt Key 3, 6 - 120 Volt & 120/240 Volt | 2 i 22 | | OR RING | Strip. Connector, Rectifiers |
| | 222-1697 | i | Key 4 - 120 Volt & 120/240 Volt | 1 44 | 204-0097 | 1 | All Except 120/240 Volt |
| | 222-1635 | ; | Key 1, 2, 5 - 240 Volt | 1 | 204-0101 | i | 120/240 Volt |
| | 222-1644 | 1 | Key 3, 6 - 240 Volt | 23 | 332-0050 | 1 | Clip, Tinnerman - Key 1, 2, 5 |
| | 222-1706 | Ĭ | Key 4 - 240 Volt | 24 | 508-9008 | 1 | Grommet, Receptable Box - |
| 7 | RIG ASSEM | BLY. BRUS | SH (Includes Brushes & Springs) | | | | 240 Volt, Key 4 - 120 Volt |
| | 212-0292 | 1 | Key 1, 2, 3, 5 - 120 Volt | 25 | 330-0028 | } | Box, Receptacle - Key 3, 6 - |
| | 212-0336 | 1 | Key 4 - 120 Vols | 1 ~ | 201 1970 | | i 20/240 Volt, Key 4 - All |
| | 212-0305 212-0308 | ì | 240 Volt Key 3, 6 - 120/240 Volt | 26 | 301-1870 | ' | Bracket, Receptacle Box - Key 3, 6 - 120/240 Volt, |
| | 212-0340 | i | Key 4 - 120/240 Volt | } | | | Key 4 - All |
| | 212-0336 | i | Key 6 - 120 Volt, 60 Hertz | 27 | WASHER. | LOCK | |
| | 2!2-0292 | 1 | Key 6 - 120 Volt, 50 Hertz | 1 | 850-0040 | 4 | Generator Frame to Adapter |
| 8 | RECTIFIER | | - | 1 | | | (1/4") |
| | 358-0016 | 2 | 120 Volt & 120/240 Volt | l | 850-0050 | ļ | Armature Through Stud (3/8") |
| | 358-0008 | 2 | 240 Volt | | 850-0045 | 4 | Generator to Engine (5/16") |
| 9 | BRUSH, COI | _ | | 28 | H 5-0025 | 2 | Nut, Generator Frame to Adapter (1/4-28) |
| | 214-0072 | 2 | Key 1, 3, 3, 5 - All Except 120/240 Volt, Also Key 4, | 29 | SCREW L | IEX HEAD | Adapter (174-20) |
| | | | 6 - 240 Volt | 1 - | 801-0027 | 4 | Generator to Engine (5/16-24 x |
| | 214-0072 | 2 | Key 6 - I20Volt, 50Hertz | | | • | 7/8′′) |
| | 214-0072 | 3 | All 120/240 Volt | 1 | 800-0030 | 4 | Pole Shoe Mounting - Key 1, 2, |
| | 2 [4-0072 | 4 | Key 4 - !20 Volt | | | | 5 (5/16-18 x ₹-1/4´´) |
| | 214-0072 | 4 | Key 6 - 120 Volt, 60 Hertz | 1 | 800-0051 | 4 | Pole Shoe Mounting - Key 3, 4 |
| 10. | | | RING BRUSH | | #34 0000 | | 6 (3/8-16 x 1-1/4") |
| | 212-1105 | 2 | Key 1, 2, 3, 5 - All Except | 30 | 526-0029 | ı | Washer, Armature Through |
| | | | ₹20/240 volt. Also Key 4, 6 - 240 Volt | 31 | 332-0142 | 1 | Stud Terminal, Ground |
| | 212-1105 | 2 | 6 - 240 Voit Key 6 - 120 volt, 50 Hertz | , '' | 332-0142 | • | reimmar, Orbund |
| | 212-1105 | 3 | Ail 120/240 Voit | | For company | ents contact | your nearest Tecumseh dealer |
| | 212-1105 | 4 | Key 4 - 120 Volt | 1 | - | | ompany, Grafton, Wisconsin. |
| | 212-1105 | 4 | Key 6 - 120 Volt, 60 Hertz | l | | | |
| | | | | • | | | |

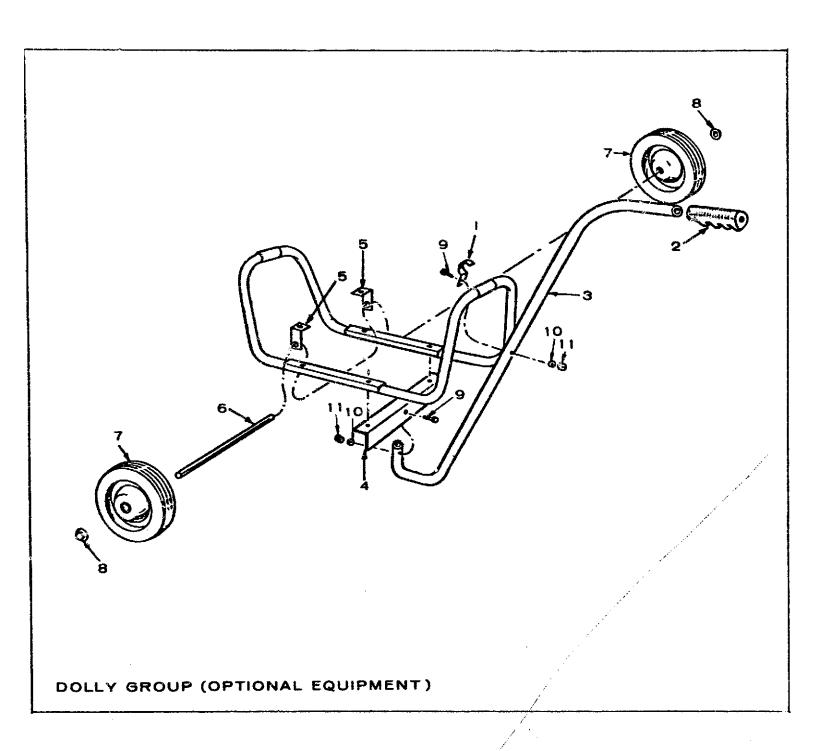




| REF. | PART NO. | QTY. USED | PART DESCRIPTION | | |
|------|-------------|--------------|---|--|--|
| ı | 402-0076 | 4 | Cushion, Rubber Mtg. Upper | | |
| 2 | CUSHION, | RUBBER M | OUNTING - LOWER | | |
| | 402-0 144 | 2 | Engine End | | |
| | 402-0045 | 2 | Generator End | | |
| 3 | 402-0140 | 2 | Cup, Metal - Lower Mounting | | |
| | | | - Generator End | | |
| 4 | SPACER. | MOUNTING (| CUSHION | | |
| | 402-0142 | 2 | Engine End | | |
| | 402-0141 | 2 | Generator End | | |
| 5 | 402-0171 | | Support, Engine Mtg. Channel | | |
| 6 | CHANNEL | ., ENGINE M | OUNTING | | |
| | 402-0170 | 2 | Key 1, 2, 3, 5, 6 | | |
| | 402-0357 | 2 | Key 4 | | |
| 7 | 403-0743 | 1 | Frame, Carrying - Key 1, 2, | | |
| | | | 3, 5, 6 | | |
| 7A | FRAME, C | CARRYING - | GENERATOR END - KEY 4 | | |
| | 403-0880 | I | Spec A Only | | |
| | 403-0879 | 1 | Begin Spec B | | |
| 7B | 403-0879 | 1 | Frame, Carrying - Engine End - Key 4 | | |
| 8 | 403-0770 | ı | Cup & Bracket Assy., Engine Mtg Key 1, 2, 3, 5, 6 | | |

| REF. | PART | QTY. | PART |
|------|-----------|----------|-------------------------------------|
| NO. | NO. | USED | DESCRIPTION |
| 8.8 | CUP & BRA | CKET ASS | EMBLY, ENGINE MOUNTING - |
| | KEY 4 | | |
| | 403-0863 | 1 | Spec A Only |
| | 403-0925 | F | Begin Spec B |
| 9 | CABLE, GR | OUND | • |
| | 337-0087 | 1 | Key 1, 2, 3, 5, 6 |
| | 337-0051 | ì | Key 4 |
| 10 | SUPPORT, | GENERAT | OR |
| | 232-1282 | ŧ | Key 1, 2, 3, 5, 6 |
| | 232-2022 | ı | Key 4 |
| 11 | BOLT, CAP | IRIAGE | |
| | 816-0110 | 2 | Channel Mounting, Generator |
| | _ | | End (5/16-18 x 3-1/2") - |
| | * . | | Key 1, 2, 3, 5, 6 |
| | 816-0111 | 2 | Channel Mounting, Engine End |
| | | | $(5/16-18 \times 3-3/4'')$ - Key 1, |
| | | | 2, 3, 5, 6 |
| | 816-0110 | 4 | Channel Mounting (5/16-18 x |
| | | | 3-1/2") - Key 4 |
| 12 | 850-0046 | 4 | Washer, Lock (5/16") - |
| | | | Channel Mounting |
| . 13 | 862-0015 | 4 | Nut (5/16-18) - Channel Mtg. |
| 14 | 526-0041 | 4 | Washer (5/16") - Channel Mtg. |





| REF. No. | PART No. | QTY. USED | PART DESCRIPTION |
|---|-------------|--------------|----------------------------|
| *************************************** | 410-0303 | 1 | Kit, Two Wheel Dolly - |
| | Ł | | Complete |
| 1 | 123-0570 | ļ | Clamp, Frame to Handle |
| 2 | 403-0205 | ł | Grip, Handle |
| 3 | 410-0295 | 1 | Handle, Dolly |
| 4 | 410-0297 | 1 | Bracket, Handle Mounting |
| 5 | 410-0298 | 2 | Bracket, Wheel Mounting |
| 6 | 410-0299 | ; | Axie, Dolly |
| 7 | 410-0300 | 2 | Wheel |
| 8 | 870-0207 | 2 | Pushnut |
| 9 | 800-0009 | 2 | Screw (1/4-20 x 1-1/2 1/2) |
| 10 | 850-0040 | 2 | Washer (1/4"), Lock |
| Ü | 862-0001 | 2 | Nut (1/4-20) |



| MODEL | SPEC. | FICHE LOCATION |
|-----------|-------|----------------|
| 1TA-51P | 1A | 2 D1 |
| 1TA-52P | 1A | 2 D2 |
| 1.6TE-51P | 1A | 2 D3 |
| 1.6TE-52P | 1A | 2 D4 |
| 2TC~51P | 1A | 2 D5 |
| 2TC-52P | 1A | 2 D6 |
| 2TC-53P | 1A | 2 D7 |
| 2.0TE-1P | 1A | 2 D8 |
| 2.0TE-2P | 1A | 2 D9 |
| 2.3TF-51P | 1A | 2 D10 |
| 2.3TF-53P | 1A | 2 D11 |
| 2.8TF-1P | .1A | 2 D12 |
| 2.8TF-2P | 1A | 2 D13 |
| 2.8TF-3P | 1A | 2 D14 |
| 3TD-52P | 1A | 2 E1 |
| 3TD-53P | 1A | 2 E2 |
| 3.2TD-52P | 1A | 2 E3 |
| 3.2TD-53P | 1A | 2 E4 |
| 4.0TD-1P | 1A | 2 E5 |
| 4.0TD-2P | 1A | 2 E6 |
| 4.0TD-3P | 1A | 2 E7 |
| 102TA-1P | 1A | 2 E8 |
| 102TA-2P | 1A | 2 E9 |
| 104TB-51P | 1A | 2 E10 |
| 104TB-52P | 1A | 2 E11 |
| 1071B-1P | 1A | 2 E12 |
| 107TB-2P | 1A | 2 E13 |
| 203TF-52P | 1A | 2 E14 |
| 205TC-1P | 1A | 2 F1 |
| 205TC-2P | 1A | 2 F2 |
| 205TC-3P | 1A | 2 F3 |
| 1.5TA-1P | 1B | 2 F4 |
| 2TB-1P | 1B | 2 F5 |
| 2TB-2P | 1B | 2 F6 |
| 3.2TD-53P | 1B | 2 F7 |
| 4.0TD-1P | 1B | 2 F8 |
| 4.0TD-3P | 1B | 2 F9 |
| 102TA-51P | 1B | 2 F10 |
| 102TA-52P | 1B | 2 F11 |
| 104TB-51P | 1B | 2 F12 |
| 104TB-52P | 1B | 2 F13 |
| 105TA-2P | 1B | 2 F14 |
| 105TB-52P | 1B | 2 G1 |
| 107TB-1P | 1B | 2 G2 |
| 107TB-2P | 1B | 2 G3 |
| 205TC-1P | 525A | 2 G4 |
| 3TC-1P | 1616A | 2 G5 |
| 3TC-3P | 1616A | 2 G6 |
| 2TE-1P | 7542A | 2 G7 |



| MODEL | SPEC. | FICHE | LOCATION |
|----------|-------|-------|----------|
| 105TA-1P | 7542B | 2 | G8 |
| 4TD-3P | 7593A | 2 | G9 |
| 2.8TF-3P | 8000A | 2 | G10 |
| 4.0TD-1P | 8000B | 2 | G11 |
| 4.0TD-3P | 8000B | 2 | G12 |
| | | | |



| PART NO. | QTY. | DESCRIPTION | PART NO. | QTY. | DESCRIPTIO | N |
|----------|-----------|----------------------|-----------------------|-----------|---------------------|-------|
| | | WIF | RING DIAGRAM NO | | (AC)601-0145 | 1 |
| | (PARTS (| CATALOG ALSO CONTAIN | S COMPONENTS FOR MAJO | OR OPTION | NAL FEATURES LISTED | BELOW |
| • | FOR ST | TANDARD PARTS RI | EFER TO CATALOG_ | 919-03 | 01 KEY NO | 1 |
| SPECIA | L PARTS L | IST FOR MODEL _ | 1TA-51P | SPE | C1A | |

| SPECIA | L PARTS L | IST FOR MODEL | 1TA-52P | SPEC _ | 1 <u>A</u> |
|------------|-----------|-------------------------|---------------|----------|-------------|
| | FOR ST. | ANDARD PARTS REFE | R TO CATALOG_ | 919-0301 | KEY NO1_ |
| | (PANTS CA | ATALOG ALSO CONTAINS CO | | | |
| 2457.440 | 0.7. | | DIAGRAM NO. | | |
| PART NO. | QTY. | DESCRIPTION | PART NO. | QTY. | DESCRIPTION |
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| Standard 1 | Model | | | | |
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| SPECIA | | IST FOR MODEL | | | 1A KEY NO5 |
|-------------|-------|--|---------------|------|---|
| | | ANDARD PARTS HER ATALOG ALSO CONTAINS | | | |
| | | WIRII | NG DIAGRAM NO | (AC) | 601-0145 |
| PART NO. | QTY. | DESCRIPTION | PART NO. | QTY. | DESCRIPTION |
| | · · | | | | |
| Standard | Model | | | | |
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Sept. 1, 1979

| OI LOIA | | IST FOR MODEL | | SPEC 919-0301 | |
|------------|----------|-------------------|-------------|------------------|-------------|
| | | ANDARD PARTS REFE | | | |
| | (FAN13 C | • | | | |
| | | WiRING | DIAGRAM NO. | JA.) | 3)601-0162 |
| PART NO. | QTY. | DESCRIPTION | PART NO. | QTY. | DESCRIPTION |
| | | | | | |
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| Standard M | lodeT | | | | |
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| PART NO. QTY. DESCRIPTION PART NO. | (AC | 2)601-0145 | |
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| SPECIA | L PARTS L | IST FOR MODEL | 1.5TA-1P | SPEC _ | <u>1</u> B |
|------------|-----------|---------------------------|------------------|---------------|----------------------|
| | FOR ST | ANDARD PARTS REFER | R TO CATALOG_ | 919-0301 | KEY NO1 |
| | (PARTS C | CATALOG ALSO CONTAINS COI | MPONENTS FOR MAJ | OR OPTIONAL F | EATURES LISTED BELOW |
| | | WIRING | DIAGRAM NO | (AC) 601-0145 | |
| PART NO. | QTY. | DESCRIPTION | PART NO. | QTY. | DESCRIPTION |
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| Standard) | Model | | | | |
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| PART NO. | QTY. | DESCRIPTION | PART NO. | QTY. | DESCRIPTION | 1 |
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| | | WIRIN | IG DIAGRAM NO | (A | C)601-0145 | · · · · · · · · · · · · · · · · · · · |
| | (PARTS (| CATALOG ALSO CONTAINS C | COMPONENTS FOR MAJO | OR OPTIONAL | FEATURES LISTED I | BELOW |
| | | TANDARD PARTS REF | · · · · · · · · · · · · · · · · · · · | 919-030 | | 2 |
| SPECIA | L PARTS L | IST FOR MODEL | 2TB-1P | SPEC | 1B | |

| SPECIA | L PARTS L | IST FOR MODEL | 2TB-2P | SPEC | 1B |
|----------|-----------|-------------------------|---------------------|---------------------------------------|------------------------|
| | FOR ST | ANDARD PARTS REF | ER TO CATALOG_ | 919-0301 | KEY NO . 2 |
| | (PARTS (| CATALOG ALSO CONTAINS (| COMPONENTS FOR MAJO | OR OPTIONAL | FEATURES LISTED BELOW) |
| | | WIRIN | IG DIAGRAM NO. | (A(| 0)601-0162 |
| PART NO. | QTY. | DESCRIPTION | PART NO. | QTY. | DESCRIPTION |
| | 7 | | | · · · · · · · · · · · · · · · · · · · | |

| SPECIA | FOR ST | IST FOR MODEL ANDARD PARTS REFI ATALOG ALSO CONTAINS C | ER TO CATALOG_ | 919-0301 | KEY NO4 |
|------------|--------|--|----------------|----------|-------------|
| | | | G DIAGRAM NO. | | |
| PART NO. | QTY. | DESCRIPTION | PART NO. | QTY. | DESCRIPTION |
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| Standard 1 | Mode1 | | | , | |
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| SPECIA | | IST FOR MODEL | | | |
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| | | ANDARD PARTS REF | | | |
| | (PART) | ATALOG ALSO CONTAINS (WIRII | NG DIAGRAM NO. | | |
| PART NO. | QTY. | DESCRIPTION | PART NO. | QTY. | DESCRIPTION |
| Standard M | lodel. | | | | |



| SPECIA | L PARTS L | IST FOR MODEL | 4.0TD-3P | SPEC _ | <u>1B</u> | | | |
|---|-----------|--------------------|---------------|----------|-------------|--|--|--|
| | FOR ST | ANDARD PARTS REFER | R TO CATALOG_ | 919-0301 | KEY NO4_ | | | |
| (PARTS CATALOG ALSO CONTAINS COMPONENTS FOR MAJOR OPTIONAL FEATURES LISTED B WIRING DIAGRAM NO. (AC) 601-0190-01 | | | | | | | | |
| | | WIRING | DIAGRAM NO. | (AC) | 601-0190-01 | | | |
| PART NO. | QTY. | DESCRIPTION | PART NO. | QTY. | DESCRIPTION | | | |
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| Standard N | Model | | | | | | | |
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| PART NO. | QTY. | DESCRIPTION | PART NO. | QTY. | DESCRIPTION |
| | | WIRIN | IG DIAGRAM NO | (AC | C) 601-0145 |
| | (PARTS C | ATALOG ALSO CONTAINS C | COMPONENTS FOR MAJO | OR OPTIONAL | FEATURES LISTED BELOV |
| | | ANDARD PARTS REF | | 919-0301 | |
| SPECIA | L PARTS L | IST FOR MODEL | 102TA-51P | SPEC | <u>1</u> B |

| SPECIA | | IST FOR MODEL _ | | TA-52P | SPEC _ | <u> 18</u> |
|------------|----------|---------------------|--------------|-------------|---------------|---|
| | FOR ST | ANDARD PARTS R | EFER TO C | ATALOG_ | 919-0301 | KEY NO1 |
| | (PARTS C | ATALOG ALSO CONTAIN | IS COMPONENT | TS FOR MAJ | OR OPTIONAL F | EATURES LISTED BELOW) |
| | | WI | RING DIAGE | RAM NO. | (AC) | 601-0162 |
| PART NO. | QTY. | DESCRIPTION | | PART NO. | QTY. | DESCRIPTION |
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| Gener | | | ** | | by any | means, is strictly prohibited. |

| SPECIA | L PARTS L | IST FOR MODEL | 104TB-51P | SPEC _ | <u>1</u> B | |
|--------------------|-----------|-------------------------|---------------|----------|-------------|--|
| | FOR ST | ANDARD PARTS REFE | R TO CATALOG_ | 919-0301 | KEY NO2 | |
| | | ATALOG ĀLĒO CONTAINS CO | | | | |
| WIRING DIAGRAM NO. | | | | | | |
| ART NO. | QTY. | DESCRIPTION | PART NO. | QTY. | DESCRIPTION | |
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| PART NO. | QTY. | DESCRIPTION | PART NO. | QTY. | DESCRIPTION |
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| | | | NG DIAGRAM NO. | | C) 601-0162 |
| | | CATALOG ALSO CONTAINS | | | |
| | FOR ST | FANDARD PARTS REF | ER TO CATALOG | 919-0301 | KEY NO2 |
| SPECIA | L PARTS L | JIST FOR MODEL | 104TB-52P | SPEC | 1B |

| SPECIA | | LIST FOR MODEL | | - | |
|----------|------|---|--------------|--------------|-------------|
| | | TANDARD PARTS REFE CATALOG ALSO CONTAINS C | | | |
| | | WiRIN | G DIAGRAM NO | (A(| 2)601-0162 |
| PART NO. | QTY. | DESCRIPTION | PART NO. | QTY. | DESCRIPTION |
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| | | ATALOG ALSO CONTAII Wi | RING DIAG | | • | AC)601-0162 | |
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| PART NO. | QTY. | DESCRIPTION | | PART NO. | QTY. | DESCRIPT | ION |

| PART NO. | QTY. | DESCRIPTION | PART NO. | QTY. | DESCRIPTION |
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| | | | DIAGRAM NO. | (AC) |)601-0145 |
| | (PARTS C | CATALOG ALSO CONTAINS CO | | | EATURES LISTED BE |
| | FOR ST | ANDARD PARTS REFE | R TO CATALOG_ | 919-0301 | KEY NO |
| SPECIA | LPARTSL | .IST FOR MODEL | 107TB-1P | SPEC _ | 1R |

| SPECIA | | IST FOR MODEL | | SPEC | | |
|----------|----------|-------------------------|--------------------|------------|---------------------------------------|----|
| | FOR ST | TANDARD PARTS REF | ER TO CATALOG_ | 919-0303 | L KEY NO | 2 |
| | (PARTS C | CATALOG ALSO CONTAINS © | OMPONENTS FOR MAJO | R OPTIONAL | FEATURES LISTED BEL | OW |
| | | WIRIN | IG DIAGRAM NO | | AC)601-0162 | |
| PART NO. | QTY. | DESCRIPTION | PART NO. | QTY. | DESCRIPTION | |
| | | | | T | · · · · · · · · · · · · · · · · · · · | |

| S | SPECIAL PARTS LIST FOR MODEL | 205TC-1P | SPEC | 525A | |
|---|--------------------------------|--------------|------|----------|--|
| | FOR STANDARD PARTS REFE | | | | |
| | (PARTS CATALOG ALSO CONTAINS C | | | | |
| | WIRIN | G DIAGRAM NO | (AC) | 501-0145 | |

| | | WINING DIAGRAM NO. (AC)601-0145 | | | | |
|----------------------|--------|--|----------|------|-------------|--|
| PART NO. | QTY. | DESCRIPTION | PART NO. | QTY. | DESCRIPTION | |
| 212-0336 | 1 | Rig Assembly, Brush | | | | |
| 214-0072 212-1105 | 4 4 | (Includes Parts Marked *) *Brush, Collector Ring *Spring, Collector Ring Brush | | | | |

| PART NO. | QTY. | DESCRIPTION | PART NO. | OTY | DESCRIPTION | |
|----------|--------|-------------------------|--------------------|-------------|-----------------|--------|
| | | WIRIN | IG DIAGRAM NO. | (AC |)601-0145 | • |
| | (PARTS | CATALOG ALSO CONTAINS C | OMPONENTS FOR MAJO | OR OPTIONAL | FEATURES LISTED | BELOW) |
| | FOR S | TANDARD PARTS REF | ER TO CATALOG_ | 919-0301 | KEY NO | 3 |
| SPECIA | | LIST FOR MODEL | | SPEC . | 1616A | |

100-0782 1 Engine, Complete (Tecumseh #H70-130034)

| PART NO. | QTY. | DESCRIPTION | PART NO. | QTY. | DESCRIPTION |
|---|--------|-----------------------|---------------------|-------------|-----------------------|
| R ************************************ | | WIRI | NG DIAGRAM NO | (A | C)601-0145 |
| | (PARTS | CATALOG ALSO CONTAINS | COMPONENTS FOR MAJO | OR OPTIONAL | FEATURES LISTED BELOV |
| | FÖR S | TANDARD PARTS REF | FER TO CATALOG_ | 919-0301 | KEY NO3 |
| SPECIA | | IST FOR MODEL | 3TC-3P | SPEC | |

100-0782 1 Engine, Complete (Tecumseh #H70-130034)

| PART NO. | QTY. | DESCRIPTION | PART NO. | QTY. | DESCRIPTION |
|----------|-----------|-----------------------|---------------------|-------------|-------------------------|
| | | WIR | ING DIAGRAM NO | (A | C)601-0145 |
| | (PARTS (| CATALOG ALSO CONTAINS | COMPONENTS FOR MAJO | OR OPTIONAL | . FEATURES LISTED BELOW |
| | FOR ST | TANDARD PARTS RE | FER TO CATALOG | 919-0301 | KEY NO. <u>5</u> |
| SPECIA | L PARTS L | IST FOR MODEL | 2TE-1P | SPEC | 7542A |

| SPECIAL F | | LIST FOR MODEL | | | | |
|-------------|--------|----------------|---------------------------------------|-----------|------|-------------|
| | | | | | | KEY NO. 1 |
| | • | | | AGRAM NO. | | 01-0145 |
| PART NO. | 27Y. | DESCRIPTION | | PART NO. | QTY. | DESCRIPTION |
| | | | · · · · · · · · · · · · · · · · · · · | TARTINO. | G11. | DESCRIPTION |
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| Manufacture | d For: | Koehring | | | | |
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| SPECIAL PARTS LIST FOR MODEL | 4TD-3P | SPEC | 7593A | |
|------------------------------|---------------------|---------------|-----------------|------|
| FOR STANDARD PARTS REF | FER TO CATALOG_ | 919-0301 | KEY NO | 4 |
| (PARTS CATALOG ALSO CONTAINS | COMPONENTS FOR MAJO | R OPTIONAL FE | ATURES LISTED B | ELOW |
| 1 d f s m s | | | | |

| | | WIRING DIA | WIRING DIAGRAM NO. (AC)601-0187 | | | |
|----------|-----|---|---------------------------------|------|-------------|--|
| PART NO. | QTY | DESCRIPTION | PART NO. | QTY. | DESCRIPTION | |
| | | | | | | |
| 100-0810 | 1 | Engine, Complete (Tecumseh #HH80-110083) | | | | |
| 212-0340 | 1 | Rig Assembly, Brush (Includes Parts Marked *) | | | | |
| 214-0072 | 5 | *Brush, Collector Ring | | | • | |
| 212-1105 | 5 | *Spring, Collector Ring Brush | | | | |
| 201-1591 | ľ | Armature Assembly, Includes Bearing | | | 4 | |
| 210-1944 | 1 | Frame, Generator | | | • | |
| 234-0315 | - 1 | Cover, Generator End | | | | |
| 301-3085 | 1 | Box, Receptacle | | | | |
| 301-3082 | 1 | Cover, Receptacle Box | | | • | |
| 323-0011 | 1 | Receptacle, Twistlock (240 Volt) | | | | |
| 323-0553 | 1 | Receptacle, Twistlock (120 Volt) | | | | |

| PART NO. | QTY. | DESCRIPTION | PART NO. | QTY. | DESCRIPTION |
|----------|-----------|---------------------|-----------------------|-------------|------------------------|
| | | WIF | RING DIAGRAM NO | (AC | 0601-0193-01 |
| | (PARTS C | ATALOG ALSO CONTAIN | s components for majo | OR OPTIONAL | FEATURES LISTED BELOW) |
| | FOR ST | ANDARD PARTS RI | EFER TO CATALOG | 919-0301 | KEY NO6: |
| SPECIA | L PARTS L | IST FOR MODEL | 2.8TF-3P | SPEC | 8000A |

| SPECIA | L PARTS L | IST FOR MODEL | 4.0TD-1P | SPEC | 80008 |
|----------|-----------|-----------------------|---------------------|---------------|-----------------------|
| | FOR ST | TANDARD PARTS REF | ER TO CATALOG_ | 919-0301 | KEY NO4_ |
| | (PARTS (| CATALOG ALSO CONTAINS | COMPONENTS FOR MAJO | R OPTIONAL FE | EATURES LISTED BELOW) |
| | | WiRii | NG DIAGRAM NO | (AC) | 601-0188-01 |
| PART NO. | QTY. | DESCRIPTION | PART NO. | QTY. | DESCRIPTION |
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| PART NO. | QTY. | DESCRIPTION | PART NO. | QTY. | DESCRIPTION | |
|----------|-----------|-----------------------|---------------------|-------------|----------------------|------|
| | | WIRII | NG DIAGRAM NO. | (A | .c)601-0190-01 | |
| | (PARTS C | CATALOG ALSO CONTAINS | COMPONENTS FOR MAJO | OR OPTIONAL | . FEATURES LISTED BE | ELOW |
| | | ANDARD PARTS REF | | | | |
| SPECIA | L PARTS L | IST FOR MODEL | 4.0TD-3P | SPEC | 8000B | |

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