

ORDER INVOICE WITH ENGINEERING BREAKDOWN
[SYC00115]

DECEMBER 02, 2019

(SYC00115)-ENGINE (G5C00075)-GENERATOR (SXC00314)-GENSET

For Help Desk Phone Numbers [Click here](#)

⚠ Caution Ordering Parts from TMI Order Invoice with Engineering Breakdown

Order Invoice with Engineering Breakdown information is provided by the orders system, once you click breakdown of a part, TMI pulls the information from the Engineering Data System (EDS).

EDS is not a manufacturing bill of material system but a engineering part in effect system. TMI uses the built date and calls EDS to pull the part in effect at that time.

Recently, TMI added an as manufactured tab. This tab provides the consist as reported from the engine factory. This data is limited but growing for new manufactured engines.To see an example enter "AT400559"

As-Manufactured tab is refreshed with correct data. The history records as well as the current data with wrong details are deleted. From 28th march 2019, TMI is maintaining only current data which possesses correct details.

To validate you are ordering a correct part, TMI encourages you to contact Morton Parts. 800-566-7782 or <https://pscrmwebforms.cat.com/GDSNquickentry.aspx>

The below option will email full breakdown of the serial number

Excel **PDF**

FullBreakDown

Sales Model: C32 **Invoice Number:**GE 559557 **Dealer:** H160 **S.O. Number:** CCZXY00 **Invoice Date:** 2006-03-07

[Feature Code](#)

[Part Numbers](#)


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Feature Codes [Top](#)

29 results found, displaying 1 to 29



| Reference Number | Eng Chg | Quantity | ASM | LESS | Set Type | Reference Drawing | Description |
|-------------------------|---------|----------|-----|------|----------|----------------------------|--------------------------------|
| C32DE06 | F | 1 | I | | | Drawing... | C32, 60HZ, 1800RPM PGS 06 |
| OGNPMK4 | F | 1 | I | | | | GEN 693 FRAME PM 2 BRG K4 |
| ULLIST | F | 1 | I | | | Drawing... | UL 2200 LISTED PACKAGE GEN SET |
| EMCP33B | F | 1 | I | | | | EMCP 3.3 CONTROL PANEL |
| RPA0150 | F | 1 | I | | | | 692/2B FRAME GEN REML RPA0150 |
| ANNNFPA | F | 1 | I | | | | 1ST LOCAL ANN NFPA 110/CSA282 |
| CT20006 | F | 1 | I | | | | CURRENT TRANSF., 2000:5 RATIO |
| ACLDE15 | F | 1 | I | | | Drawing... | AIR CLEANER - DUAL ELEMENT |
| BTC2416 | F | 1 | I | | | | CHARGING ALTERNATOR-45AMP |
| JWHWP10 | F | 1 | I | | | Drawing... | JWH WITH PUMP 200/240V |
| NGRDCNB | F | 1 | I | | | | NEUTRAL GND CONNECTION -REAR |
| BUSBL6B | F | 1 | I | | | | 5000A LV BUS BARS REAR (NEMA) |
| BUSBL6R | F | 1 | I | | | | 5000A LV BB REMOVAL-RH (NEMA) |
| EMPTYPR | F | 1 | I | | | Drawing... | EMPTY ENCLOSURE RIGHT |
| AUXPNLL | F | 1 | I | | | Drawing... | AUXILIARY PLATE MOUNTING - LH |
| BOTCBLB | F | 1 | I | | | | BOTTOM CBL ENTRY NO SHROUD STD |
| CERTIFD | F | 1 | I | | | | EPA & CARB NON-ROAD EMIS. CERT |
| CUSTCNR | F | 1 | I | | | Drawing... | CUSTOMER CONNECTION MTG RH STD |
| EXHMTG1 | F | 1 | I | | | Drawing... | EXHAUST SYSTEM OPTIONS |
| NOENCPL | F | 1 | I | | | Drawing... | NO ENCLOSURE LEFT (STANDARD) |
| PFF0001 | F | 1 | I | | | Drawing... | PFF0001 |
| UIPBHHS | F | 1 | I | | | | CONTROL PANEL MOUNT REAR (STD) |
| 60H0480 | F | 1 | I | | | Drawing... | 60HZ 480 VOLTS |

29 results found, displaying 1 to 29

| Reference Number | Eng Chg | Quantity | ASM | LESS  | Set Type | Reference Drawing | Description |
|-------------------------|---------|----------|-----|--|----------|-------------------|---------------------------|
| MSEPGGN | F | 1 | I | | | | GENERAL EPG |
| MSCEC72 | F | 1 | I | | | | COMMERCIAL BUSINESSES |
| MWCODEF | F | 1 | I | | | | STANDBY POWER |
| LANENGO | F | 1 | I | | | | ENGLISH LANGUAGE OPTION |
| KW01000 | F | 1 | I | | | | 1000 EKW W/FAN |
| STANDBY | F | 1 | I | | | | STANDBY POWER APPLICATION |

Part Numbers [Top](#)

50 results found, displaying 1 to 50

| Reference Number | Eng Chg | Quantity | ASM | LESS  | Set Type | Description | Reference Drawing | SIS Part Diagram  |
|------------------|---------|----------|-----|--|----------|--------------------------------|----------------------------|--|
| GP0621 | 09 | 1 | I | | | C32, 60HZ, 1800RPM PGS 06 | Drawing... | |
| C32DE06 | F | 1 | I | | | C32, 60HZ, 1800RPM PGS 06 | | |
| GC4773 | 00 | 1 | I | | | GEN 693 FRAME PM 2 BRG K4 | | |
| OGNPMK4 | F | 1 | I | | | GEN 693 FRAME PM 2 BRG K4 | | |
| LE0222 | 04 | 1 | I | | | UL 2200 LISTED PACKAGE GEN SET | Drawing... | |
| ULLIST | F | 1 | I | | | UL 2200 LISTED PACKAGE GEN SET | | |
| GZ0699 | 01 | 1 | I | | | EMCP 3.3 CONTROL PANEL | | |
| EMCP33B | F | 1 | I | | | EMCP 3.3 CONTROL PANEL | | |
| GC4775 | 00 | 1 | I | | | 692/2B FRAME GEN REML RPA0150 | | |
| RPA0150 | F | 1 | I | | | 692/2B FRAME GEN REML RPA0150 | | |
| GC2959 | 02 | 1 | I | | | 1ST LOCAL ANN NFPA 110/CSA282 | | |
| ANNNFPA | F | 1 | I | | | 1ST LOCAL ANN NFPA 110/CSA282 | | |
| GC2900 | 00 | 1 | I | | | CURRENT TRANSF., 2000:5 RATIO | | |
| CT20006 | F | 1 | I | | | CURRENT TRANSF., 2000:5 RATIO | | |
| GP0622 | 00 | 1 | I | | | AIR CLEANER - DUAL ELEMENT | Drawing... | |
| ACLDE15 | F | 1 | I | | | AIR CLEANER - DUAL ELEMENT | | |
| GP0642 | 00 | 1 | I | | | CHARGING ALTERNATOR-45AMP | | |
| BTC2416 | F | 1 | I | | | CHARGING ALTERNATOR-45AMP | | |
| GP0637 | 01 | 1 | I | | | JWH WITH PUMP 200/240V | Drawing... | |
| JWHWP10 | F | 1 | I | | | JWH WITH PUMP 200/240V | | |
| GC3383 | 00 | 1 | I | | | NEUTRAL GND CONNECTION -REAR | | |
| NGRDCNB | F | 1 | I | | | NEUTRAL GND CONNECTION -REAR | | |
| GC2907 | 02 | 1 | I | | | 5000A LV BUS BARS REAR (NEMA) | | |
| BUSBL6B | F | 1 | I | | | 5000A LV BUS BARS REAR (NEMA) | | |
| GC2908 | 01 | 1 | I | | | 5000A LV BB REMOVAL-RH (NEMA) | | |
| BUSBL6R | F | 1 | I | | | 5000A LV BB REMOVAL-RH (NEMA) | | |
| GC2510 | 00 | 1 | I | | | EMPTY ENCLOSURE RIGHT | Drawing... | |
| EMPTYPR | F | 1 | I | | | EMPTY ENCLOSURE RIGHT | | |
| GC2508 | 01 | 1 | I | | | BOTTOM CABLE ENTRY (NO SHROUD) | | |
| AUXPNLL | F | 1 | I | | | AUXILIARY PLATE MOUNTING - LH | | |
| BOTCBLB | F | 1 | I | | | BOTTOM CBL ENTRY NO SHROUD STD | | |
| CERTIFD | F | 1 | I | | | EPA & CARB NON-ROAD EMIS. CERT | | |
| CUSTCNR | F | 1 | I | | | CUSTOMER CONNECTION MTG RH STD | | |
| EXHMTG1 | F | 1 | I | | | EXHAUST SYSTEM OPTIONS | | |
| NOENCPL | F | 1 | I | | | NO ENCLOSURE LEFT (STANDARD) | | |
| PFF0001 | F | 1 | I | | | PFF0001 | | |
| UIPBBHS | F | 1 | I | | | CONTROL PANEL MOUNT REAR (STD) | | |
| 5N9597 | | 1 | I | | | 60HZ 480 VOLTS | | View Diagram |
| 60H0480 | F | 1 | I | | | 60HZ 480 VOLTS | | View Diagram |
| 0V1065 | | 1 | I | | | GENERAL EPG | | View Diagram |
| MSEPGGN | F | 1 | I | | | GENERAL EPG | | |
| MSCEC72 | F | 1 | I | | | COMMERCIAL BUSINESSES | | |
| MWCODEF | F | 1 | I | | | STANDBY POWER | | |
| PP5508 | 00 | 1 | I | | | 1502 BHP 1042 GEN KW WOF 60 HZ | | |
| CA0866 | 07 | 1 | I | | | ENGLISH LANGUAGE OPTION | | |
| LANENGO | F | 1 | I | | | ENGLISH LANGUAGE OPTION | | |
| KW01000 | F | 1 | I | | | 1000 EKW W/FAN | | |
| STANDBY | F | 1 | I | | | STANDBY POWER APPLICATION | | |
| 0V2329 | | 1 | I | | | PRODUCTION CORRECTION | | View Diagram |
| GP0918 | 02 | 1 | I | | | HEAT SHIELDS - C32 | | |

Caterpillar Confidential: **Green**

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