

ORDER INVOICE WITH ENGINEERING BREAKDOWN [1GZ01811]

JANUARY 24, 2020

(1GZ01811)-ENGINE (7GM01120)-GENERATOR (CMC01032)-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**

Sales Model: 3512 DITA **Invoice Number:** GE 515564 **Dealer:** H273 **S.O. Number:** BCWSW00 **Invoice Date:** 2004-04-27

[Feature Code](#)

[Part Numbers](#)

[Ship Loose](#)

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Feature Codes [Top](#)

27 results found, displaying 1 to 27

Reference Number	Eng Chg	Quantity	ASM	LESS		Set Type	Reference Drawing	Description
512DE3B	F	1	I				Drawing...	3512B, 60HZ, 1800RPM PGS 04
OGNPM4R	F	1	I				Drawing...	GEN 824 FRAME PM 1 BRG 05
RPA0155	F	1	I					697 FRAME GENERATOR REMOVAL 05
EMCENGU	F	1	I					ENGLISH DISPLAY UNITS 01
CCM0001	F	1	I					CUST COMM MODULE-CCM 01
EMCCIM1	F	1	I					CUSTOMER IF MOD-CIM 01
EMCAM07	F	1	I				Drawing...	ALARM MODULE - NFPA 110 01
EMCRMP5	F	1	I				Drawing...	REM. ANNUNCIATOR MODULE
BATRM03	F	1	I					STANDARD BATTERY REMOVAL 03
BTC1005	F	1	I				Drawing...	BATTERY CHARGER 10 AMP 05
JWHD004	F	1	I					JACKET WATER HEATER-DUAL 02
EXCFE14	F	1	I				Drawing...	FLANGE AND EXHAUST EXPANDER 12
VIBRM02	F	1	I					VIBRATION ISOLATORS REMOVAL 02
ELSMDL0	F	1	I				Drawing...	ELEC START MTR DUAL 24V 01
CERTIFD	F	1	I					EPA & CARB NON-ROAD EMIS. CERT
60H0480	F	1	I				Drawing...	60HZ 480 VOLTS
MSEPGGN	F	1	I					GENERAL EPG
LITENGE	F	6	I					EXTRA ENGLISH LIT (CD) (1-6)
EXPRAD1	F	1	I					EXPORT BOX SHIP LOOSE RADIATOR

27 results found, displaying 1 to 27



Reference Number	Eng Chg	Quantity	ASM	LESS	Set Type	Reference Drawing	Description
MSCEC72	F	1	I				COMMERCIAL BUSINESSES
MWCODEF	F	1	I				STANDBY POWER
KW01500	F	1	I				1500 EKW W/FAN
LANENGO	F	1	I				ENGLISH LANGUAGE OPTION
3512B	F	1	I			Drawing...	3512B DIESEL ENGINE.
NONULL	F	1	I				NON UL 2200 LISTED PKG GEN SET
STANDBY	F	1	I				STANDBY POWER APPLICATION 02
OP8910	F	1	I				POST SALE SPAR

Part Numbers [Top](#)

96 results found, displaying 1 to 96

Reference Number	Eng Chg	Quantity	ASM	LESS	Set Type	Description	BreakDown...	Reference Drawing	SIS Part Diagram
LE0056	15	1	I			3512B DITA PKG	BreakDown...	Drawing...	View Diagram
512DE3B	F	1	I			3512B, 60HZ, 1800RPM PGS 04	BreakDown...		View Diagram
1981107	00	1	I			GENERAL ARRGT - GENSET	BreakDown...		View Diagram
3L0414		1	I			SINGLE BEARING GEN ALIGN-3500	BreakDown...		View Diagram
3L0456		1	I			PROCEDURE - DVR PROG AND TEST	BreakDown...		View Diagram
3N7056	00	1	I			BATTERY RACK	BreakDown...	Drawing...	View Diagram
5N2438	05	1	I			FLEXIBLE FUEL LINES	BreakDown...	Drawing...	View Diagram
5P2506	00	1	I			LITERATURE - ENGLISH	BreakDown...	Drawing...	View Diagram
5P2586	04	1	I			OIL-BULK-1 LITER: DO NOT DRAIN	BreakDown...		View Diagram
7N6782	08	1	I			RESTRICTION INDICATOR	BreakDown...	Drawing...	View Diagram
7W0825	01	1	I			BATTERY CABLES	BreakDown...		View Diagram
9Y5563	02	1	I			FUMES DISPOSAL	BreakDown...	Drawing...	View Diagram
1044704	03	1	I			MTG GP - CONTROL PNL (EMCP II)	BreakDown...		View Diagram
1085555	04	1	I			SWITCH GP-DISCONNECT	BreakDown...		View Diagram
1151062	04	1	I			FUEL PRIMING PUMP RH	BreakDown...	Drawing...	View Diagram
1209818	05	1	I			FUMES DISPOSAL	BreakDown...		View Diagram
1216202	08	1	I			REGULATOR GP	BreakDown...		View Diagram
1218856	07	1	I			CONNECTION GP-G	BreakDown...		View Diagram
1473738	01	1	I			OIL SAMPLING VALVE	BreakDown...	Drawing...	View Diagram
1519228	02	1	I			GUARD GROUP-ALTERNATOR	BreakDown...		View Diagram
1530191	06	1	I			INSTALLATION AR-GENERATOR	BreakDown...		View Diagram
1804406	04	1	I			RADIATOR GROUP 60 CVS/0.374	BreakDown...		View Diagram
1876151	04	1	I			WIRING GP 40 PIN EUI HARNESS	BreakDown...		View Diagram
1979040	06	1	I			ENGINE ARR - 3512B	BreakDown...		View Diagram
1979052	00	1	I			GUARD GP - DAMPER	BreakDown...		View Diagram
1981905	00	1	I			PAINT - FINISH	BreakDown...		View Diagram
1213356	04	1	I			COOLANT LEVEL SENSOR	BreakDown...		View Diagram
2010549	03	1	I			DRAIN GP - OIL PAN	BreakDown...		View Diagram
1876307	15	1	I			PANEL AS EMCP II	BreakDown...		View Diagram
2057860	03	1	I			MOUNTING GP - 17 DIGIT PIN	BreakDown...		View Diagram
2067130	03	1	I			CLEANER GP - AIR	BreakDown...		View Diagram
3L0284		1	I			*****TEST - PKG GEN SET*****	BreakDown...		View Diagram
2413378	02	1	I			WIRING GP (CBDVR +EMCP II)	BreakDown...		View Diagram
2406833	01	1	I			HARNESS AS (EMCP II LOW VOLTAG	BreakDown...		View Diagram
2087482	00	1	I			TEST - GEN ELE SYS LE	BreakDown...		View Diagram
LE0640	01	1	I			GEN AR-SR4B-824-PM-RW-4P-1B	BreakDown...	Drawing...	View Diagram
OGNPM4R	F	1	I			GEN 824 FRAME PM 1 BRG 05	BreakDown...		View Diagram
1411809	03	1	I			BOX GP-BASIC	BreakDown...		View Diagram
1441712	01	1	I			GEN AR-SR4B-824-PM-RW-4P-1B	BreakDown...		View Diagram
1531015	06	1	I			RAIL GP-ENG, GEN, RAD & FLARED	BreakDown...		View Diagram
LE0805	01	1	I			697-1B PM GENERATOR REMOVAL	BreakDown...		View Diagram
RPA0155	F	1	I			697 FRAME GENERATOR REMOVAL 05	BreakDown...		View Diagram
EMCENGU	F	1	I			ENGLISH DISPLAY UNITS 01	BreakDown...		View Diagram

96 results found, displaying 1 to 96

Reference Number	Eng Chg	Quantity	ASM	LESS 	Set Type	Description	BreakDown...	Reference Drawing	SIS Part Diagram 
1214713	00	1	I			ENGLISH DISPLAY UNITS 01	BreakDown...		View Diagram
LE0313	00	1	I			CUSTOMER COMMUNICATION MODULE	BreakDown...		View Diagram
CCM0001	F	1	I			CUST COMM MODULE-CCM 01	BreakDown...		View Diagram
1028627	01	1	I			CUST COMMUNICATIONS MODULE-CCM	BreakDown...		View Diagram
LE0316	00	1	I			CUSTOMER INTERFACE MODULE (CIM	BreakDown...		View Diagram
EMCCIM1	F	1	I			CUSTOMER IF MOD-CIM 01	BreakDown...		View Diagram
9Y6496	02	1	I			CUSTOMER INTERFACE MODULE-CIM	BreakDown...		View Diagram
LE0305	01	1	I			ALARM MODULE - 8 LIGHTS	BreakDown...	Drawing...	View Diagram
EMCAM07	F	1	I			ALARM MODULE - NFPA 110 01	BreakDown...		View Diagram
1879371	04	1	I			MODULE GP	BreakDown...		View Diagram
LE0311	01	1	I			REMOTE ANNUNCIATOR MODULE	BreakDown...	Drawing...	View Diagram
EMCRMP5	F	1	I			REM. ANNUNCIATOR MODULE	BreakDown...		View Diagram
1311965	02	1	I			CUSTOM REM. ANNUNCIATOR MODULE	BreakDown...		View Diagram
LE0951	04	1	I			STANDARD BATTERY REMOVAL 03	BreakDown...		View Diagram
BATRM03	F	1	I			STANDARD BATTERY REMOVAL 03	BreakDown...		View Diagram
LE0162	01	1	I			BATTERY CHARGER - 10 AMP	BreakDown...		View Diagram
BTC1005	F	1	I			BATTERY CHARGER 10 AMP 05	BreakDown...		View Diagram
7W0408	01	1	I			BATTERY CHARGER 10 AMP	BreakDown...		View Diagram
LE0213	01	1	I			HEATER AR - JACKET WATER	BreakDown...		View Diagram
JWHD004	F	1	I			JACKET WATER HEATER-DUAL 02	BreakDown...		View Diagram
1369370	06	1	I			MOUNTING GP-JW	BreakDown...		View Diagram
1666653	03	1	I			MOUNTING GP - JW HEATER	BreakDown...		View Diagram
2006504	01	1	I			HEATER GP-JW	BreakDown...	Drawing...	View Diagram
LE2007	01	1	I			FLANGE AND EXHAUST EXPANDER 12	BreakDown...	Drawing...	View Diagram
EXCFE14	F	1	I			FLANGE AND EXHAUST EXPANDER 12	BreakDown...		View Diagram
4P3363	01	1	I			FLANGE AND EXHAUST EXPANDER	BreakDown...		View Diagram
1036668	03	1	I			FLANGE	BreakDown...	Drawing...	View Diagram
LE0962	01	1	I			REMOVAL AR-VIBRATION ISOLATORS	BreakDown...		View Diagram
VIBRM02	F	1	I			VIBRATION ISOLATORS REMOVAL 02	BreakDown...		View Diagram
LE0169	00	1	I			ELECTRIC STARTING MOTOR	BreakDown...	Drawing...	View Diagram
ELSMDL0	F	1	I			ELEC START MTR DUAL 24V 01	BreakDown...		View Diagram
7C0527	04	1	I			ELECTRIC STARTING MOTOR LH	BreakDown...	Drawing...	View Diagram
CERTIFD	F	1	I			EPA & CARB NON-ROAD EMIS. CERT	BreakDown...		View Diagram
5N9597		1	I			VOLTAGE INDICATOR 480V, 60HZ	BreakDown...		View Diagram
60H0480	F	1	I			60HZ 480 VOLTS	BreakDown...		View Diagram
0V1065		1	I			END USE: GENERAL EPG	BreakDown...		View Diagram
MSEPGGN	F	1	I			GENERAL EPG	BreakDown...		View Diagram
0P9715		6	I			EXTRA ENGLISH LIT (CD) (1-6)	BreakDown...		View Diagram
LITENGE	F	6	I			EXTRA ENGLISH LIT (CD) (1-6)	BreakDown...		View Diagram
0V1558		1	I			EXPORT BOX SHIP LOOSE RADIATOR	BreakDown...		View Diagram
EXPRAD1	F	1	I			EXPORT BOX SHIP LOOSE RADIATOR	BreakDown...		View Diagram
MSCEC72	F	1	I			COMMERCIAL BUSINESSES	BreakDown...		View Diagram
MWCODEF	F	1	I			STANDBY POWER	BreakDown...		View Diagram
GG0052	00	1	I			2172 BHP 1500 GEN KW W/F 60 HZ	BreakDown...		View Diagram
KW01500	F	1	I			1500 EKW W/FAN	BreakDown...		View Diagram
0K3106		1	I			1620 BKW (2172 BHP) @ 1800 RPM	BreakDown...		View Diagram
5N9635		1	I			EMISSIONS CERTIFIED	BreakDown...		View Diagram
CA0866	07	1	I			ENGLISH LANGUAGE OPTION	BreakDown...		View Diagram
LANENGO	F	1	I			ENGLISH LANGUAGE OPTION	BreakDown...		View Diagram
3512B	F	1	I			3512B DIESEL ENGINE.	BreakDown...		View Diagram
NONULL	F	1	I			NON UL 2200 LISTED PKG GEN SET	BreakDown...		View Diagram
STANDBY	F	1	I			STANDBY POWER APPLICATION 02	BreakDown...		View Diagram
0P8910	F	1	I			POST SALE SPAR	BreakDown...		View Diagram

Ship Loose [Top](#)

5 results found, displaying 1 to 5

Reference Number	Eng Chg	Quantity	ASM	LESS 	Set Type	Description	BreakDown...
0S1594		8	S			BOLT	BreakDown...
1S5772		1	S			GASKET	BreakDown...
8N6432		1	S			ADAPTER-INLET	BreakDown...
ESO		1	S			(PRNT ESO COPY)	BreakDown...
PML		1	S			*REQUIRED DECALS	BreakDown...

Caterpillar Confidential: **Green**

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