

ORDER INVOICE WITH ENGINEERING BREAKDOWN [81Z20234]

FEBRUARY 01, 2020

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: 3412 DIT **Invoice Number:** GE 213760 **Dealer:** B420 **S.O. Number:** VLJ7600 **Invoice Date:** 1996-11-19

[Part Numbers](#)



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Part Numbers [Top](#)

64 results found, displaying 1 to 64

Reference Number	Eng Chg	Quantity	ASM	LESS	Set Type	Description	BreakDown...	Reference Drawing	SIS Part Diagram
PA5006	04	1	I			3412 500 EKW 60 HZ PGS-STBY	BreakDown...	Drawing...	View Diagram
- 1W9602	08	1	I			3412 ENGINE AR. - BASIC	BreakDown...		View Diagram
- 3N6668	05	1	I			FLEXIBLE FUEL LINES	BreakDown...		View Diagram
- 4N1061	14	1	I			ELECTRIC STARTING MOTOR LH 24V	BreakDown...	Drawing...	View Diagram
- 4N3093	08	1	I			BLOWER FAN	BreakDown...	Drawing...	View Diagram
- 4P7610	02	1	I			PICK UP GP - MAGNETIC	BreakDown...		View Diagram
- 5N2286	06	1	I			WIDE STRUCTURAL STEEL BASE	BreakDown...		View Diagram
- 5N2975	05	1	I			INSTALLATION ARRANGEMENT	BreakDown...		View Diagram
- 5N5078	03	1	I			GENERATOR 588 FRAME SE	BreakDown...	Drawing...	View Diagram
- 5N6132	07	1	I			LINES GP-DRAIN (COOLANT)	BreakDown...		View Diagram
- 5N7378	03	1	I			LINES GP - DRAIN (OIL).	BreakDown...		View Diagram
- 5N7562	00	1	I			NOTE-CONTROL PANEL MTG (REAR)	BreakDown...		View Diagram
- 5N7588		1	I			NOTE-CONT.& PNL CHART 1031582	BreakDown...		View Diagram
- 5N8293	05	1	I			SOLENOID SHUTOFF - ETS 24-32V	BreakDown...		View Diagram
- 5P2506	00	1	I			LITERATURE GP - ENGLISH	BreakDown...	Drawing...	View Diagram
- 5P2586	03	1	I			OIL - BULK - ONE LITER	BreakDown...		View Diagram
- 6N1234	04	1	I			UPPER RADIATOR CONNECTIONS	BreakDown...		View Diagram
- 6N3650	04	1	I			LOWER RADIATOR CONNECTIONS	BreakDown...		View Diagram
- 6N8878	02	1	I			FUEL PRESSURE GAUGE	BreakDown...		View Diagram

64 results found, displaying 1 to 64

Reference Number	Eng Chg	Quantity	ASM	LESS 	Set Type	Description	BreakDown...	Reference Drawing	SIS Part Diagram 
- 7C4366	00	1	I			MOUNTING GP - CONTACTOR	BreakDown...		View Diagram
- 7N6351	03	1	I			ELBOW GP-EXHAUST	BreakDown...	Drawing...	View Diagram
- 7N8844	01	1	I			FAN DRIVE 0.800 RATIO	BreakDown...	Drawing...	View Diagram
- 7N9950	10	1	I			RADIATOR REF C	BreakDown...	Drawing...	View Diagram
- 1029942	00	1	I			MOUNTING GP - CONTACTOR	BreakDown...		View Diagram
- 1031965	00	1	I			WIRING GP	BreakDown...		View Diagram
- 1036101	02	1	I			CONTROL GP -A	BreakDown...		View Diagram
- 1038974	04	1	I			CONNECTION GP -G	BreakDown...		View Diagram
- 3L0432		1	I			TEST - PKG GEN SET (EMCP II)	BreakDown...		View Diagram
- 7E9052	01	1	I			BELT GUARD - FAN DRIVE	BreakDown...		View Diagram
- 1044704	03	1	I			MTG GP - CONTROL PNL (EMCP II)	BreakDown...		View Diagram
- 7N4686	01	1	I			COVER GP - SERVICE METER	BreakDown...		View Diagram
- 7E4254	00	1	I			CLEANER GP - AIR	BreakDown...		View Diagram
7C3874	02	1	I			BATTERY CHARGER 10 AMP	BreakDown...	Drawing...	View Diagram
PA5344	01	1	I			CHARGING ALTERNATOR 24V 35 AMP	BreakDown...		View Diagram
- 4P4063	01	1	I			MOUNTING GP - ALTERNATOR	BreakDown...		View Diagram
- 6T1395	05	1	I			ALTERNATOR GP-CHARGING	BreakDown...		View Diagram
- 7E9054	03	1	I			BELT GUARD - ALTERNATOR PULLEY	BreakDown...		View Diagram
- 1037286	00	1	I			MOUNTING GP - BREAKER	BreakDown...		View Diagram
PA5019	04	1	I			2301A SPEED CONTROL GOVERNOR	BreakDown...		View Diagram
- 6N4703	11	1	I			FASTENER GP-WOODWARD EG3P	BreakDown...		View Diagram
- 7W6653	03	1	I			ACTUATOR AS. - EG3P	BreakDown...		View Diagram
- 4P2788	03	1	I			CONTROL AS-GOVERNOR	BreakDown...		View Diagram
- 3L0303		1	I			ADJUSTING-WW 2301 CONTROL SYS	BreakDown...		View Diagram
1113794	00	1	I			COOLANT LEVEL SENSOR	BreakDown...		View Diagram
7C0556	00	1	I			SPACE HEATER KIT	BreakDown...		View Diagram
PA0765	04	1	I			JACKET WATER HEATER	BreakDown...	Drawing...	View Diagram
- 7W3867	07	1	I			MOUNTING GP - HEATER	BreakDown...		View Diagram
- 7E6248	05	1	I			HEATER GP - JACKET WATER	BreakDown...		View Diagram
7W0825	01	1	I			BATTERY CABLES	BreakDown...		View Diagram
3N7056	00	1	I			BATTERY RACK	BreakDown...	Drawing...	View Diagram
PA5229	01	1	I			CIRCUIT BKR W/ST 600 A	BreakDown...		View Diagram
- 4W8216	00	1	I			BAR ASSY-NEUTRAL (800 AMP)	BreakDown...		View Diagram
- 7W1091	02	1	I			COVER - EXTENSION BOX	BreakDown...		View Diagram
- 7W3517	06	1	I			MOUNTING GP - BREAKER	BreakDown...		View Diagram
- 1044390	00	1	I			BREAKER GP - CIRCUIT	BreakDown...		View Diagram
- 1057185	00	1	I			WIRING GP	BreakDown...		View Diagram
- 1061771	00	1	I			FASTENER GP	BreakDown...		View Diagram
- 1073058	00	1	I			BOX GP - EXTENSION	BreakDown...		View Diagram
0P7507		1	I			E_3 _____ 5 EMCPII PANEL	BreakDown...		View Diagram
7L7872	08	1	I			24 VOLT BATTERY SET - DRY	BreakDown...		View Diagram
1097755	02	1	I			FUMES DISPOSAL	BreakDown...		View Diagram
1311961	01	1	I			CUSTOM REM. ANNUNCIATOR MODULE	BreakDown...		View Diagram
PL8681	03	1	I			749 BHP 515 GEN KW WOF 60HZ(S)	BreakDown...		View Diagram
- 0T6188	00	1	I			558.5 KW @ 1800 RPM (749 BHP)	BreakDown...		View Diagram

Caterpillar Confidential: **Green**

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