

ORDER INVOICE WITH ENGINEERING BREAKDOWN [2WJ01253]

JUNE 03, 2016

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 "WRH00104"

To validate you are ordering a correct part, TMI encourages you to contact Morton Parts. 800-566-7782 or tech_support@cat.com

The below option will email full breakdown of the serial number

Excel PDF

Sales Model: 3412 DITA Invoice Number: GE 220553 Dealer: B360 S.O. Number: WBK2200 Invoice Date: 1997-04-25

[Part Numbers](#)

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Part Numbers [Top](#)

52 results found, displaying 1 to 52

Reference Number	Eng Chg	Quantity	ASM	LESS	Set Type	Description	Reference Drawing	SIS Part Diagram
PA5361	03	1	I			3412 800 EKW 60 HZ PGS-STBY		View Diagram
- 7E1091	11	1	I			3412 DITA G.S. ENG AR-BASIC		View Diagram
- 3L0432		1	I			TEST - PKG GEN SET (EMCP II)		View Diagram
- 3N6668	05	1	I			FLEXIBLE FUEL LINES		View Diagram
- 4N1061	14	1	I			ELECTRIC STARTING MOTOR LH 24V		View Diagram
- 4P7610	02	1	I			PICK UP GP - MAGNETIC		View Diagram
- 5N7562	00	1	I			NOTE-CONTROL PANEL MTG (REAR)		View Diagram
- 5P2506	00	1	I			LITERATURE GP - ENGLISH	Drawing...	View Diagram
- 5P2586	03	1	I			OIL - BULK - ONE LITER		View Diagram
- 6I2026	04	1	I			CONNECTION GP		View Diagram
- 7E9053	01	1	I			BELT GUARD - FAN DRIVE		View Diagram
- 9Y6397	04	1	I			RAILS		View Diagram
- 1029942	00	1	I			MOUNTING GP - CONTACTOR		View Diagram
- 1031966	05	1	I			WIRING GP		View Diagram
- 1044704	03	1	I			MTG GP - CONTROL PNL (EMCP II)		View Diagram
- 1063581	01	1	I			SR4 GENERATOR AR - POWER		View Diagram
- 1081467	00	1	I			INSTALLATION ARRANGEMENT		View Diagram
- 6N8878	02	1	I			FUEL PRESSURE GAUGE		View Diagram
- 7E4254	00	1	I			CLEANER GP - AIR		View Diagram
- 5N9677		1	I			NOTE-PANEL CHART 1369048		View Diagram
PA5610	01	1	I			RADIATOR E 0.571 DRIVE		View Diagram
- 6N4371	02	1	I			BLOWER FAN		View Diagram
- 6N4874	03	1	I			UPPER RADIATOR CONNECTIONS		View Diagram
- 7E4257	02	1	I			RADIATOR REF E		View Diagram
- 7E4259	00	1	I			LOWER RADIATOR CONNECTIONS		View Diagram
- 7N8849	01	1	I			FAN DRIVE 0.571 RATIO	Drawing...	View Diagram
1113794	00	1	I			COOLANT LEVEL SENSOR		View Diagram
1214712	01	1	I			PANEL LIGHTS/AUXILIARY RELAY		View Diagram
1214716	01	1	I			ALARM MODULE - NFPA 99	Drawing...	View Diagram
PA5399	00	1	I			JACKET WATER HEATER		View Diagram
- 7E4244	01	1	I			MOUNTING GP - JW HEATER		View Diagram
- 7E6248	05	1	I			HEATER GP - JACKET WATER		View Diagram
7L7872	08	1	I			24 VOLT BATTERY SET - DRY		View Diagram
9Y6496	02	1	I			CUSTOMER INTERFACE MODULE-CIM		View Diagram
1167846	03	1	I			DIGITAL VOLTAGE REGULATOR		View Diagram
PL1697	05	1	I			PRIMARY FUEL FILTER		View Diagram
- 6N3212	04	1	I			MOUNTING GP-FUEL FILTER		View Diagram
- 8H7204	09	1	I			PRIMARY FUEL FILTER	Drawing...	View Diagram
PA5346	01	1	I			CHARGING ALTERNATOR 24V 45 AMP		View Diagram
- 4P4061	01	1	I			MOUNTING GP - ALTERNATOR		View Diagram
- 5N5692	11	1	I			CHARGING ALTERNATOR 24V 45 AMP		View Diagram
- 7E9054	03	1	I			BELT GUARD - ALTERNATOR PULLEY		View Diagram
- 1037286	01	1	I			MOUNTING GP - BREAKER		View Diagram
PA5396	01	1	I			VIBRATION ISOLATORS		View Diagram
- 8N9562	01	1	I			VIBRATION ISOLATORS		View Diagram
- 8N9955	00	1	I			MOUNTING AS - RADIATOR		View Diagram
CA0597	00	1	I			ELECT. MODULAR CONT. PANEL II+		View Diagram
- 1412858	01	1	I			ELECT. MODULAR CONT. PANEL II+		View Diagram
- 1455219	01	1	I			CONTROL GP.		View Diagram
OP8910		1	I			_____ POST SALE SPAR		View Diagram
PP2201	00	1	I			1180 BHP 836 GEN KW WOF 60 HZ		View Diagram
- 2T5777	00	1	I			880 KW @ 1800 RPM (1180 BHP)		View Diagram

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