

ORDER INVOICE WITH ENGINEERING BREAKDOWN [24Z05085]

JUNE 18, 2018

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

FullBreakDown

Sales Model: 3512
DITA

Invoice Number: GE
172382

Dealer:
B360

S.O. Number:
WH58300

Invoice Date: 1993-
05-05

[Part Numbers](#)

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Part Numbers [Top](#)

54 results found, displaying 1 to 54

Reference Number	Eng Chg	Quantity	ASM	LESS	Set Type	Description	Reference Drawing	SIS Part Diagram
PA2289	12	1	I			3512 1250 EKW 60 HZ PGS-STBY		View Diagram
7C5185	-	1	I			3512 ENGINE AR - BASIC		View Diagram
3L0348	-	1	I			PACKAGE GS TEST - EMCP		View Diagram
5N7562	-	1	I			NOTE-CONTROL PANEL MTG (REAR)		View Diagram
5N7574	-	1	I			NOTE.CTL&PWR.PANL CHART 7C1000		View Diagram
5P2506	-	1	I			LITERATURE GP - ENGLISH		View Diagram
7C0526	-	1	I			MOTOR GP-ELEC START (SINGLE)24V		View Diagram
7C1623	-	1	I			GENERATOR 689 FRAME SE		View Diagram
7C2459	-	1	I			GUARD GP - BELT		View Diagram
7C2561	-	1	I			CONNECTION GP		View Diagram
7C5701	-	1	I			HARNESS GP - WIRING		View Diagram
	07	1	I			CONTROL GP		View Diagram

7C6513	-								
7C6795	-	02	1	I		CONNECTION GROUP			View Diagram
7E5546	-	03	1	I		MOUNTING GP - CONTACTOR			View Diagram
7N6782	-	06	1	I		INDICATOR GP-FILTER CHANGE	Drawing...		View Diagram
7W0919	-	01	1	I		MOUNTING GP - CONTROL PANEL			View Diagram
7W3754	-	02	1	I		RAIL GP-ENG.SUPPORT (GEN,RAD &)			View Diagram
7W5639	-	01	1	I		BLOWER FAN	Drawing...		View Diagram
7W6669	-	01	1	I		GUARD GP - DAMPER			View Diagram
7W8708	-	00	1	I		INSTALLATION ARRANGEMENT			View Diagram
8N9302	-	07	1	I		CLEANER GP			View Diagram
8N9639	-	04	1	I		GUARD GP-DAMPER			View Diagram
9Y0129	-	07	1	I		FASTENER GP - EMCP (3512)			View Diagram
9Y2583	-	01	1	I		TERMINAL STRIP CONNECTION			View Diagram
3L0414	-		1	I		SINGLE BEARING GEN ALIGN- 3500			View Diagram
7W5224	-	00	1	I		FAN PULLEY 0.428 RATIO			View Diagram
8N7182	-	05	1	I		DAMPER GP			View Diagram
PA2354	07	1	1	I		CHARGING ALTERNATOR 24V 35AMP			View Diagram
7C4803	-	02	1	I		ALTERNATOR GP - A			View Diagram
7C5025	-	03	1	I		MOUNTING GROUP - BREAKER			View Diagram
7E4836	-	03	1	I		MOUNTING GP - ALT			View Diagram
7W5780	-	03	1	I		GUARD GROUP - BELT			View Diagram
PA2951	03	1	1	I		RADIATOR 46/CV			View Diagram
7C1664	-	03	1	I		DRIVE GROUP - FAN			View Diagram
9Y6676	-	03	1	I		RADIATOR GP (C) (46/CV) (IEA)			View Diagram
9Y7822	01	1	1	I		DUCT FLANGE	Drawing...		View Diagram
9Y6095	04	1	1	I		FUEL PRIMING PUMP			View Diagram
5N2438	05	1	1	I		FLEXIBLE FUEL LINES	Drawing...		View Diagram
7E6681	02	1	1	I		FUEL COOLER			View Diagram
6I2964	00	1	1	I		AUTOMATIC VOLTAGE REGULATOR			View Diagram
9Y6496	02	1	1	I		CUSTOMER INTERFACE MODULE			View Diagram
9Y7876	00	1	1	I		OIL PAN DRAIN VALVE	Drawing...		View Diagram
0P9632		1	1	I		LUBRICATING OIL			View Diagram
8N9570	02	1	1	I		VIBRATION ISOLATORS			View Diagram
9Y8234	00	1	1	I		VIBRATION ISOLATORS - RADIATOR			View Diagram
PA4358	03	1	1	I		JACKET WATER HEATER - DUAL			View Diagram
7E6247	-	01	1	I		JACKET WATER HEATER			View Diagram
6I1041	-	00	1	I		MOUNTING GP - JACKET WATER HTR			View Diagram
6I1042	-	01	1	I		MOUNTING GP - JACKET WATER HTR			View Diagram
0P9603		1	1	I		EB3PTS1D6AXXP1VE7 EMCP PANEL			View Diagram
0P1853		1	1	I		GEN SET TEST CHARGE			View Diagram
0P9715		6	1	I		EXTRA LITERATURE - ENGLISH			View Diagram
PL8659	04	1	1	I					View Diagram

0T6106	-	01	1	I	1818BHP 1252GEN KW WOF 60HZ SB 1356 KW @ 1800 RPM (1818 BHP)	View Diagram
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