ORDER INVOICE WITH ENGINEERING BREAKDOWN [2WJ00992]

OCTOBER 12, 2015

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 breakdow	n of the serial number
	● Excel ○ PDF	
	FullBreakDown	

Sales Model: 3412Invoice Number: GEDealer:S.O. Number:Invoice Date: 1996-DITA213584H330VKL080010-31

Part Numbers

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Part Numbers Top

Reference Number	Eng Chg	Quantity	ASM LESS Set Type	Description	Reference Drawing	SIS Part Diagram 🕡
PA5359	02	1	I	3412 700 EKW 60 HZ PGS- STBY	<u>Drawing</u>	View Diagram
- 7E0161	13	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	<u>Drawing</u>	<u>View Diagram</u>
- 4N3465	11	1	I	BLOWER FAN		<u>View Diagram</u>
- 4P7610	02	1	I	PICK UP GP - MAGNETIC		View Diagram
- 5N7562	00	1	I	NOTE-CONTROL PANEL MTG (REAR)		View Diagram
- 5N7589		1	I	CONTROL & POWER PANEL CHART		<u>View Diagram</u>
- 5P2506	00	1	I	LITERATURE GP - ENGLISH	<u>Drawing</u>	<u>View Diagram</u>
- 5P2586	03	1	I	OIL - BULK - ONE LITER		View Diagram
	03	1	I	CONNECTION GP		<u>View Diagram</u>

612026				LOWER RADIATOR	
- 6N3651	03	1	I	LOWER RADIATOR CONNECTIONS	<u>View Diagram</u>
- 6N9929	01	1	I	UPPER RADIATOR CONNECTIONS	View Diagram
- 7E4255	03	1	I	RADIATOR REF D <u>Drawing</u>	<u>View Diagram</u>
- 7E9053	01	1	I	BELT GUARD - FAN DRIVE	View Diagram
- 7N8848	02	1	I	FAN DRIVE 0.800 RATIO <u>Drawing</u>	<u>View Diagram</u>
- 9Y0450	01	1	I	SR4 GENERATOR AR - POWER <u>Drawing</u>	View Diagram
- 9Y6397	04	1	I	RAILS	<u>View Diagram</u>
- 1029942	00	1	I	MOUNTING GP - CONTACTOR	View Diagram
- 1031966	05	1	I	WIRING GP	View Diagram
- 1036101	02	1	I	CONTROL GP -A	View Diagram
- 1044704	03	1	I	MTG GP - CONTROL PNL (EMCP II)	View Diagram
- 1081467	00	1	I	INSTALLATION ARRANGEMENT	<u>View Diagram</u>
- 5N8878	02	1	I	FUEL PRESSURE GAUGE	View Diagram
- 7E4254	00	1	I	CLEANER GP - AIR	<u>View Diagram</u>
1167849	03	1	I	DIGITAL VOLTAGE REGULATOR	<u>View Diagram</u>
9Y6496	02	1	I	CUSTOMER INTERFACE MODULE-CIM	<u>View Diagram</u>
7C5296	01	1	I	REM. ANNUNCIATOR PANEL-8 LIGHT	View Diagram
1097755	02	1	I	FUMES DISPOSAL	View Diagram
PA5399	00	1	I	JACKET WATER HEATER <u>Drawing</u>	View Diagram
- 7E4244	01	1	I	MOUNTING GP - JW HEATER	View Diagram
- 7E6248	05	1	I	HEATER GP - JACKET WATER	View Diagram
7L7872	80	1	I	24 VOLT BATTERY SET - DRY	<u>View Diagram</u>
7W0825	01	1	I	BATTERY CABLES	<u>View Diagram</u>
3N7056	00	1	I	BATTERY RACK	<u>View Diagram</u>
0P7534		1	I	D_3_R26 EMCPII PANEL	<u>View Diagram</u>
PP2204	00	1	I	1039 BHP 736 GEN KW WOF 60 HZ	<u>View Diagram</u>
- 2T5769	00	1	I	775 KW @ 1800 RPM (1039 BHP)	<u>View Diagram</u>
0P8709		1	I	STANDBY ALLOW PGM - PGM 344	<u>View Diagram</u>
0P9883		1	I	0P9883 STANDBY PLUS PGM 344	<u>View Diagram</u>

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Content Owner: Commercial Processes Division Web Master(s): PSG Web Based Systems Support

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