## ORDER INVOICE WITH ENGINEERING BREAKDOWN [4JK00407]

## **DECEMBER 11, 2017**

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 <a href="mailto:tech\_support@cat.com">tech\_support@cat.com</a>

The below option will	email full breakdow	n of the serial number
	● Excel ○ PDF	
	FullBreakDown	

Sales Model: 3406Invoice Number: GEDealer:S.O. Number:Invoice Date: 1998-DITA240327B360AMN070008-07

Part Numbers

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## Part Numbers Top

48 results found, displaying 1 to 48								
Reference Number	Eng Chg	Quantity	ASM LESS Set Type	Description	Reference Drawing	SIS Part Diagram 🕝		
PA6172	01	1	I	3406 DITA/XQ350 RENTAL PKG		View Diagram		
- 1309415	04	1	I	3406 DITA ENGINE AR - BASIC		<u>View Diagram</u>		
- 1N3876	01	1	I	BELT GUARD - ALTERNATOR PULLEY	Drawing	<u>View Diagram</u>		
- 1W4878	04	1	I	CLEANER GP-AIR(D)(HEAVY DUTY)		View Diagram		
- 1W7411	02	1	I	VERNIER & POS LOCK GOV CONTROL		View Diagram		
- 2T8141	00	1	I	387 KW @ 1800 RPM (519 BHP)		View Diagram		
- 2W8198	09	1	I	SOLENOID SHUTOFF - ETR 24 V		View Diagram		
- 4N1062	10	1	I	ELECTRIC STARTING MOTOR LH 24V	Drawing	<u>View Diagram</u>		
- 4N3093	08	1	I	BLOWER FAN	Drawing	View Diagram		
- 4N9778	03	1	I	UPPER RADIATOR CONNECTIONS		<u>View Diagram</u>		
- 4P3359	05	1	I	COUPLING		View Diagram		
	01	1	I	FILM - GENERATOR INFO		View Diagram		

4P6247 -	0.2	1	т	DICK LID CD MACNETIC	View Dia
4P7610 -	02	1	I	PICK UP GP - MAGNETIC SR4 GENERATOR AR-POWER	<u>View Diagran</u>
4P9687	01	1	I	(60HZ)	<u>View Diagran</u>
- 4W1727	00	1	I	COVER GP	<u>View Diagran</u>
- 4W5828	00	1	I	AIR INLET HOOD	<u>View Diagran</u>
5P2506	00	1	I	LITERATURE GP - ENGLISH	<u>View Diagran</u>
5P2586	03	1	I	OIL - BULK - ONE LITER	<u>View Diagran</u>
6I0371	00	1	I	ENCLOSURE GP	View Diagran
- 6L2927	07	1	I	DRY ELBOW <u>Drawing</u>	View Diagran
- 6N8878	02	1	I	FUEL PRESSURE GAUGE	<u>View Diagran</u>
- 6N9294	15	1	I	CHARGING ALTERNATOR 24V 35 AMP	View Diagran
- 7N8840	02	1	I	FAN DRIVE 0.800 RATIO <u>Drawing</u>	View Diagran
- 7W1340	08	1	I	MOUNTING GP - ALTERNATOR	View Diagran
- 8N9759	03	1	I	MOUNTING GP - AIR CLEANER	<u>View Diagran</u>
- 9G4231	12	1	I	BATTERY - 12 VOLT	View Diagran
- 1031956	00	1	I	MOUNTING GP - CONTACTOR	View Diagran
- 1036101	04	1	I	CONTROL GP -A	View Diagran
- 1037284	00	1	I	MOUNTING GP - BREAKER	View Diagran
- 1047942	02	1	I	FASTENER GP	View Diagran
- 1048615	01	1	I	BASE GP - FUEL TANK &	View Diagran
- 1059710	00	1	I	LINES GP - OIL DRAIN	View Diagran
- 1069931	00	1	I	LINES GP - DRAIN	View Diagran
- 1080723	04	1	I	HARNESS GP - WIRING	View Diagran
- 1095264	04	1	I	PANEL AR - CONTROL	<u>View Diagran</u>
- 1114219	01	1	I	MOUNTING GP - CONTROL PANEL	<u>View Diagran</u>
- - 1114421	01	1	I	ACTUATOR AS - 524 GOVERNOR	<u>View Diagran</u>
- - 1117534	01	1	I	MOUNTING GP - ACTUATOR	<u>View Diagran</u>
1172855	01	1	I	TRANSFER GP	<u>View Diagran</u>
1313533	01	1	I	PUMP GP - GOVERNOR	<u>View Diagran</u>
- 1315544	01	1	I	RADIATOR GP	<u>View Diagran</u>
1315455	00	1	I	CONTROL AS	View Diagran
PL0615	09	1	I	JACKET WATER HEATER	View Diagran
- 4N6540	22	1	I	MOUNTING GP-HEATER	View Diagran
- 7E6247	02	1	I	JACKET WATER HEATER	View Diagran
610376	01	1	I	BATTERY CHARGER 5 AMP 0P948401JUL98PRC	View Diagran
0P9484		1	I	PROPGM641-6	<u>View Diagran</u>
0P8708		1	I	POWER PLUS RENTL FINANCE PRGM	<u>View Diagran</u>

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