

ORDER INVOICE WITH ENGINEERING BREAKDOWN [1HZ02866]

DECEMBER 16, 2016

(1HZ02866)-ENGINE (7TN01516)-GENERATOR (BPD01104)
-GENSET

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: 3516 B Invoice Number: 36GE 213401

Dealer: K66P

S.O. Number: NXNZC00

Invoice Date: 2004-08-20

[Part Numbers](#)

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Part Numbers [Top](#)

133 results found, displaying 1 to 133

Reference Number	Eng Chg	Quantity	ASM	LESS	Set Type	Description	Reference Drawing	SIS Part Diagram
LE8055	01	1	I			3516B POWER MODULE.		View Diagram
2457663	-	01	1	I		GENERAL ARRANGEMENT		View Diagram
2370915	-	04	1	I		3516B DITA GEN SET ENGINE AR	Drawing...	View Diagram
1519228	-	02	1	I		GUARD GROUP-ALTERNATOR		View Diagram
2080820	-	02	1	I		CLEANER GP - AIR		View Diagram
2080821	-	00	1	I		LINES GP - AIR		View Diagram
3N4905	-	03	1	I		HOSE AS.		View Diagram
4P7072	-	01	1	I		FLANGED CONNECTION	Drawing...	View Diagram
5P2506	-	00	1	I		LITERATURE - ENGLISH	Drawing...	View Diagram
5P2586	-	04	1	I		OIL-BULK-1 LITER: DO NOT DRAIN		View Diagram
7C0527	-	05	1	I		ELECTRIC STARTING MOTOR LH	Drawing...	View Diagram
	04	1	I			ALTERNATOR GP - A		View Diagram

7E2858	-					
7E4836	-	09	1	I	MOUNTING GP - ALT	View Diagram
7N6782	-	08	1	I	RESTRICTION INDICATOR	Drawing... View Diagram
7W5780	-	04	1	I	GUARD GROUP - BELT	View Diagram
7W9704	-	06	1	I	PUMP GP - SUMP (W/O HOSES)	View Diagram
2057860	-	03	1	I	MOUNTING GP - 17 DIGIT PIN	View Diagram
2056513	-	03	1	I	WIRING GP	View Diagram
2027903	-	10	1	I	CONDUIT GP	View Diagram
2105558	-	01	1	I	BOX GROUP-LITERATURE	View Diagram
8N9639	-	04	1	I	GUARD GP-DAMPER	View Diagram
1077361	-	03	1	I	DRIVE GP - ACC.	Drawing... View Diagram
1151065	-	03	1	I	FUEL PRIMING PUMP LH	Drawing... View Diagram
1157841	-	16	1	I	OIL FILTER LH	Drawing... View Diagram
1157842	-	08	1	I	LH FUEL FILTER	View Diagram
1218856	-	07	1	I	CONNECTION GP-G	View Diagram
1259326	-	01	1	I	TRANSFORMER POTENTIAL (480:120)	View Diagram
1294337	-	06	1	I	CONTROL GP (GSC)	View Diagram
1305653	-	03	1	I	PANEL GP-CONT-A	View Diagram
1312837	-	03	1	I	PANEL GP - CONTROL - A	View Diagram
1312960	-	02	1	I	RELAY GROUP	View Diagram
1340061	-	08	1	I	WIRING GP - ENGINE - RH	View Diagram
1353319	-	03	1	I	CHARGER GP	View Diagram
1362054	-	02	1	I	CONT GP	View Diagram
1402665	-	02	1	I	DISPOSAL GP - FUME	View Diagram
1411598	-	02	1	I	SWITCH GP - DISCONNECT	View Diagram
1411809	-	03	1	I	BOX GP-BASIC	View Diagram
1452911	-	08	1	I	BOX GP	View Diagram
1471165	-	12	1	I	SWITCHGEAR AR	View Diagram
1498779	-	03	1	I	HEATER GP	View Diagram
1519265	-	00	1	I	HARNES ASSEMBLY-WIRING	View Diagram
1519266	-	03	1	I	HARNES ASSEMBLY-WIRING	View Diagram
1537726	-	03	1	I	CONTROL GROUP	View Diagram
1706481	-	00	1	I	PANEL GP	View Diagram
1792318	-	00	1	I	HARNES GP - (AC/DC)	View Diagram
1797264	-	00	1	I	PACKAGING ARRANGEMENT	View Diagram
1831201	-	05	1	I	MUFFLER GP	View Diagram
2028640	-	06	1	I	DRAIN GP - OIL	View Diagram
1195148	-	01	1	I	COOLANT-LONG LIFE-BULK-1 LITER	View Diagram

1631462	-	00	1	I	SENSOR GP - SCAC TEMP.	View Diagram
1981905	-	00	1	I	PAINT - FINISH	View Diagram
2246549	-	02	1	I	FILM GROUP	View Diagram
1449062	-	01	1	I	TRANSFORMER-CURRENT	View Diagram
2052143	-	00	1	I	INSTR-PAINT	View Diagram
1543477	-	01	1	I	TRANSFORMER GP	View Diagram
1026818	-	03	1	I	FIRE EXTINGUISHERS	View Diagram
1942036	-	06	1	I	CONT GP - SWITCHGEAR	View Diagram
1838051	-	05	1	I	PANEL GP - ELEK	View Diagram
2351224	-	00	1	I	HEATER GP	View Diagram
2485730	-	00	1	I	CONNECTION GP	View Diagram
2490655	-	00	1	I	CONDUIT GP	View Diagram
2509982	-	00	1	I	MTG GP-SWGR	View Diagram
2601514	-	00	1	I	TEST-SWGR (CUTLER)	View Diagram
2579401	-	00	1	I	CONNECTION GP	View Diagram
1977161	-	04	1	I	PANEL AR- SWGR	View Diagram
2368821	-	00	1	I	CONNECTION GP	View Diagram
2121303	-	00	1	I	ENCLOSURE GROUP-UG	View Diagram
2351221	-	02	1	I	MOUNTING GP	View Diagram
2461111	-	02	1	I	PANEL GP	View Diagram
2052141	-	00	1	I	TEST-RADIATOR	View Diagram
1219640	-	04	1	I	CONNECTION GP - INTERCONNECT	View Diagram
1945037	-	01	1	I	PANEL GP	View Diagram
2152882	-	00	1	I	MOUNTING GROUP	View Diagram
2021295	-	01	1	I	LOUVER GP	View Diagram
1896425	-	02	1	I	LOUVER GP	View Diagram
3L0284	-		1	I	*****TEST - PKG GEN SET*****	View Diagram
2020836	-	02	1	I	PANEL GP - REAR	View Diagram
1838050	-	01	1	I	PANEL GP - ELEK	View Diagram
2058203	-	03	1	I	PANEL CIRCUIT GP	View Diagram
2459477	-	00	1	I	COOLING AR	View Diagram
5N9954	-		1	I	JWH CONN IND - 240V, 60HZ	View Diagram
1909766	-	03	1	I	RAIL GP - ENGINE	View Diagram
LA3535	-	11	1	I	3000A, 480V UTILITY GRADE UPGR	View Diagram
1259976	-	00	1	I	RELAY GP.	View Diagram
1310341	-	01	1	I	METER GP	View Diagram
1364703	-	00	1	I	MOUNTING GP - BREAKER	View Diagram
1366168	-	05	1	I	PANEL AR - UTILITY	View Diagram

1471186	-	01	1	I		CONTROL GP - BREAKER		View Diagram
1471190	-	01	1	I		PARALLELING GP - D		View Diagram
1498781	-	03	1	I		HEATER GROUP		View Diagram
1725645	-	09	1	I		PANEL GP		View Diagram
1906718	-	00	1	I		PANEL GP (VPAP)		View Diagram
1967263	-	01	1	I		DIMENSIONS - GENERAL		View Diagram
1967266	-	02	1	I		INSTRUCTIONS - CUTS		View Diagram
2061236	-	04	1	I		BATTERY GP		View Diagram
	LA3468	00	1	I		LUBE OIL MAKEUP SYSTEM	Drawing...	View Diagram
5N4659	-	09	1	I		OIL LEVEL REGULATOR	Drawing...	View Diagram
1026845	-	06	1	I		LUBE OIL MAKE-UP SYSTEM		View Diagram
1026848	-	00	1	I		LOW OIL LEVEL ALARM		View Diagram
	LE2000	04	1	I		DOUBLE WALL 1250 GALLON FUEL T		View Diagram
1469839	-	10	1	I		PANEL AS-CONTROL-FUEL TRANSFER		View Diagram
1912411	-	01	1	I		TANK GROUP- F 1250		View Diagram
1996500	-	00	1	I		TEST-F TFR SYS		View Diagram
	LA3485	02	1	I		DUPLEX RECEPTACLE - 120V		View Diagram
1026843	-	02	1	I		DUPLEX RECEPTACLE - 120 VAC		View Diagram
2098174	-	00	1	I		CONDUIT GP		View Diagram
1214713		00	1	I		ENGLISH DISPLAY UNITS		View Diagram
2398008		01	1	I		LINES GP-FUEL		View Diagram
2594022		00	1	I		REGULATOR KIT		View Diagram
1216202		08	1	I		REGULATOR GP		View Diagram
2427960		01	1	I		WIRING GP(CDVR MINUS EMCPII)		View Diagram
2631170		01	1	I		FILM GROUP		View Diagram
2210752		00	1	I	L	SPACE HEATER RELAY	Drawing...	View Diagram
1216203		06	1	I	L	REGULATOR GP		View Diagram
2080387		04	1	I	L	CONDUIT GROUP		View Diagram
1786325		02	1	I	L	MOUTING GROUP - ISOLATOR		View Diagram
1743226		00	1	I		GENERATOR 826 FRAME		View Diagram
	3L0467		1	I		TWO BEARING GEN ALIGNMENT-3500		View Diagram
1667142		04	1	I		INSTALLATION AR		View Diagram
2470494		00	1	I		CONTAINER GROUP		View Diagram
2587612		00	1	I		CONTROL GP		View Diagram
1441952		01	1	I	L	GENERATOR AR - POWER		View Diagram
	3L0414		1	I	L	SINGLE BEARING GEN ALIGN-3500		View Diagram
1530191		06	1	I	L	INSTALLATION AR-GENERATOR		View Diagram
1293164		03	2	I	L	ENCLOSURE AS - EXT		View Diagram
2046945		02	1	I	L	CONTAINER GP		View Diagram

2067055	05	1	I	L	CONNECTION GP	View Diagram
	0V1065	1	I		END USE: GENERAL EPG	View Diagram
	0P8707	1	I		QUOTE NO.-	View Diagram
	5N9597	1	I		VOLTAGE INDICATOR 480V, 60HZ	View Diagram
	GG8045 00	1	I		2628 BHP 1825 GEN KW W/F 60 HZ	View Diagram
0K5552	-	1	I		1960 BKW (2628 BHP) @ 1800 RPM	View Diagram
5N9635	-	1	I		EMISSIONS CERTIFIED	View Diagram

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