ORDER INVOICE WITH ENGINEERING BREAKDOWN [1EZ06907]

SEPTEMBER 18, 2017

(1EZ06907)-ENGINE (AFR00604)-GENERATOR (DJN00345)
-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 breakdow	n of the serial number
	\bullet Excel \bigcirc PDF	
	FullBreakDown	

Sales Model: 3412	Invoice Number:GE 527128	Dealer: B360	S.O. Number: BGCKK00	Invoice Date: 2004-11-18
Feature Code		Pa	art Numbers	

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Feature Codes Top

			LESS			
Reference Number	Eng Chg	Quantity	ASM 🕡	Set Type	Reference Drawing	Description
412DE1R	F	1	I		Drawing	3412 480/277V 60 HZ 1R
OGNPM1B	F	1	I			GEN 598 FRAME PM 03
RPA0121	F	1	I			596 FRAME GENERATOR REMOVAL 0
OVRDG05	F	1	I			DIGITAL VOLTAGE REGULATOR 05
<u>EMCENGU</u>	F	1	I			ENGLISH DISPLAY UNITS 01
EMCCPRH	F	1	I		Drawing	CONTROL PANEL MOUNTING - RH
EMCCAS1	F	1	I			COMMON ALARM/SHUTDOWN
CIM0001	F	1	I			CUSTOMER INTERFACE MODULE
EMCAM07	F	1	I			ALARM MODULE - NFPA 110
EMCRMP5	F	1	I		Drawing	REM 16-LT NFPA110 ANNUNC (1-2)
COLHTR2	F	1	I			JACKETWATER COOLANT HEATER 01
BATRM01	F	1	I			STANDARD BATTERY REMOVAL 01
BTC1015	F	1	I			BAT CGR -10 AMP DUAL RATE 02
CNTCT01	F	1	I			CONTACTOR GP
PTSRH01	F	1	I			RH POWER TERMINAL STRIP 02
ELECGOV	F	1	I			CAT ELECTRONIC GOVERNOR

28 results for	ına, aispi	aying 1 to	28			
Reference Number	Eng Chg	Quantity	ASM 🕡	Set Type	Reference Drawing	Description
<u>EMCPTWO</u>	F	1	I		Drawing	ELECTRONIC MODULAR CONTROL PNI
60H0480	F	1	I			60HZ 480 VOLTS
<u>MSEPGGN</u>	F	1	I			GENERAL EPG
LITENGE	F	2	I			EXTRA ENGLISH LIT (CD) (1 - 6)
TRSGEN7	F	1	I			PGS TEST REPORT @ 0.8 PF
MSCEC77	F	1	I			PUBLIC OR CIVIL SERVICES
<u>MWCODEF</u>	F	1	I			STANDBY POWER
STANDBY	F	1	I			STANDBY POWER APPLICATION 02
KW00750	F	1	I			750 EKW W/FAN
<u>LANENGO</u>	F	1	I			ENGLISH LANGUAGE OPTION
NONCERT	F	1	I			PACKAGE GEN SET
NONULL	F	1	I			NON UL 2200 LISTED PKG GEN SET

Part Numbers Top

Reference Number	Eng Chg	Quantity	ASM LESS Set Type	Description	Reference Drawing	SIS Part Diagram 🕝
CA1284	14	1	I	3412 DISTA PACKAGE G	<u>Drawing</u>	View Diagram
1676894	00	1	I	GENERAL AR-3412 DISTA GEN SET		View Diagram
1668587	04	1	I	ENGINE AR - BASIC		View Diagram
3L0284		1	I	*****TEST - PKG GEN SET*****	Drawing	View Diagram
3N8594	05	1	I	COVER GP-ENG/GEN LIFT EYE		View Diagram
5P2506	00	1	I	LITERATURE - ENGLISH	Drawing	View Diagram
6N8878	02	1	I	FUEL PRESSURE GAUGE		View Diagram
1195148	01	1	I	COOLANT-LONG LIFE-BULK-1 LITER		View Diagram
1426947	04	1	I	SENSOR GP-LEVEL-LOW COOLANT		View Diagram
1485233	03	1	I	FITTING GROUP-EXHAUST	Drawing	View Diagram
1497876	05	1	I	FASTNER GP-COUPLING- GENERATOR		View Diagram
1497899	03	1	I	SENSOR GP - ENGINE		View Diagram
1517794	04	1	I	MOUNTING GP-ENGINE- FLEXIBLE		View Diagram
1545504	05	1	I	CONTROL GP - GOVERNOR		<u>View Diagram</u>
1665029	02	1	I	LINES GP - DRAIN - OIL		View Diagram
1968775	02	1	I	SWITCH GP		<u>View Diagram</u>
1683237	04	1	I	SUPPORT GROUP - BATTERY		<u>View Diagram</u>
1683241	06	1	I	ENCLOSURE GROUP		<u>View Diagram</u>
1683296	03	1	I	CLEANER GROUP - AIR		<u>View Diagram</u>
1690199	13	1	I	PANEL GP - EMCP II		<u>View Diagram</u>
1690240	03	1	I	COVER GP		<u>View Diagram</u>
1690247	14	1	I	BOX GROUP-BREAKER		View Diagram
1690256	06	1	I	MOUNTING GP-PWR TERMINAL STRIP		View Diagram
1692055	02	1	I	LINES GROUP - FUEL		View Diagram
1692065	01	1	I	BASE GROUP - ENGINE		View Diagran

1692067	03	1	I	LINES GP - DRAIN - COOLANT	View Diagram
1692094	02	1	I	DISPOSAL GROUP - FUMES	<u>View Diagram</u>
1694440	05	1	I	HARNESS ASSEMBLY - WIRING	<u>View Diagram</u>
1694442	11	1	I	HARNESS ASSWMBLY WIRING BASIC	View Diagram
1694450	04	1	I	HARNESS ASSEMBLY-WIRING AC	<u>View Diagram</u>
1694514	03	1	I	BOX GROUP - JUNCTION	<u>View Diagram</u>
1803986	02	1	I	MTG GP - JUNCTION	View Diagram
3L0432		1	I	*TEST - PKG GEN SET (EMCP	View Diagram
1500042	01	1	I	II)* TRANSFORMER GP	View Diagram
1560043	04	1	I	COVER GP	View Diagram
1708400	04	1	I	MOUNTING GP - 17 DIGIT PIN Drawing	View Diagram
2057860	03	1	I	GUARD GP - BELT	
1692186	03				View Diagram
2471790		1	I	RADIATOR GP	<u>View Diagram</u>
CA1522		1	I	GEN 598 FRAME PM 03 <u>Drawing</u> GENERATOR AR-SR4B 598	<u>View Diagram</u>
1366580	00	1	I	FRAME PM	<u>View Diagram</u>
CA1502	2 00	1	I	REMOVAL AR-GENERATOR- SR4B	View Diagram
CA1624	1 07	1	I	REGULATOR GP-VOLTAGE- DIGITAL	<u>View Diagram</u>
2474217	03	1	I	REGULATOR GP	<u>View Diagram</u>
CA0846	5 07	1	I	ENGLISH DISPLAY UNITS 01	View Diagram
1214713	00	1	I	ENGLISH DISPLAY UNITS	View Diagram
CA2317	7 02	1	I	MOUNTING GP-CONT PANEL (RH)	View Diagram
1692106	03	1	I	MOUNTING GP CONTROL PANEL	<u>View Diagram</u>
2037164	01	1	I	CONNECTION GP	View Diagram
CA1430	04	1	I	RELAY GP-COMMON ALARM/SHUTDOWN	View Diagram
1902565	04	1	I	HARNESS AS	View Diagram
2000844	02	1	I	RELAY GP	<u>View Diagram</u>
CA1432	2 03	1	I	CONTROL GP-CUSTOMER <u>Drawing</u>	<u>View Diagram</u>
1716020	02	1	I	CONTROL GP	View Diagram
1716828 CA1620	03	1	I	CONTROL GP-ALARM Drawing	View Diagram
1716024	06	1	I	MODULE-NFPA 1 CONTROL GP	View Diagram
1716834	02	1	I	REM 16-LT NFPA110 ANNUNC	View Diagram
1311965 CA1388		1	I	(1-2) HEATER GP-JACKET WATER- Drawing	View Diagram
CAISOC	03	1	I	6000 WA HEATER GROUP - JACKET	
1692058				WATER	View Diagram
1716841	04	1	I	CONNECTION GP	<u>View Diagram</u>
CA1072	2 06	1	I	STANDARD BATTERY REMOVAL 01	<u>View Diagram</u>
CA1947	05	1	I	BATTERY CHARGER - 10 AMP UL W/	<u>View Diagram</u>
1847029	01	1	I	MTG GP - CHARGER	View Diagram
2184368	00	1	I	CONENCTION GP-G	View Diagram
1184304	00	1	I	CHARGER - BATTERY	<u>View Diagram</u>

1847031	03	1	I	CONTACTOR GP	<u>View Diagram</u>
CA2330	02	1	I	POWER TERMINAL STRIPS- RH-BCE	<u>View Diagram</u>
5N9696		1	I	NOTE - BOTTOM CABLE ENTRY	<u>View Diagram</u>
5N9703		1	I	NOTE-POWER TERM STRIPS- RIGHT	<u>View Diagram</u>
1898891	01	1	I	CABLE GP - ELEC	<u>View Diagram</u>
5N9597		1	I	60HZ 480 VOLTS	<u>View Diagram</u>
0V1065		1	I	END USE: GENERAL EPG	<u>View Diagram</u>
0P9715		2	I	EXTRA ENGLISH LIT (CD) (1 - 6)	<u>View Diagram</u>
0P1793		1	I	***GEN SET TEST CHG @ 0.8 PF**	<u>View Diagram</u>
9Y8156	05	1	I	NOTE - STAMP FOR STANDBY POWER	<u>View Diagram</u>
PP4109	01	1	I	750 EKW W/FAN	View Diagram
2T9786	00	1	I	827 KW @ 1800 RPM (1109 BHP)	<u>View Diagram</u>
1500024	00	1	I	CONTROL GP-ELECTRONIC	<u>View Diagram</u>
CA0866	07	1	I	LANGUAGE MARKINGS- ENGLISH	<u>View Diagram</u>

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