ORDER INVOICE WITH ENGINEERING BREAKDOWN [BPG00159]

JANUARY 12, 2016

(BPG00159)-ENGINE (4RJ00507)-GENERATOR (BCW00135)-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 FullBreakDown

Sales Model: 3412 DITT Invoice Number:GE 271947 Dealer: H190 S.O. Number: JCL1900 Invoice Date: 2000-06-20

Feature Code Part Numbers

Feature Codes Top

22 results found, displaying 1 to 22							
Reference Number	Eng Chg	Quantity	ASM	LESS	Set Type	Description	
KW00500	F	1	I			500 EKW W/FAN	
412DE4Y	F	1	I			3412 480/277V 60 HZ	
<u>EMCENGU</u>	F	1	I			ENGLISH DISPLAY UNITS	
MCCPRH	F	1	I			CONTROL PANEL MOUNTING - RH	
MCAM06	F	1	I			ALARM MODULE - NFPA 99	
MCRMP2	F	1	I			REM. ANNUNCIATOR PANEL-8 LIGHT	
COLHTR2	F	1	I			JACKETWATER COOLANT HEATER	
CBK0048	F	1	I			800AMP 3-POLE CIRCUIT BREAKER	
TSREM1	F	1	I			REMOVAL AR-POWER TERM. STRIP	
CBRH002	F	1	I			CIRCUIT BREAKER - RH	
SHK0001	F	1	I			SPACE HEATER KIT	
BTC1015	F	1	I			BATTERY CHARGER-10AMP DUALRATE	
CNTCT01	F	1	I			CONTACTOR GP	
50H0480	F	1	I			60HZ 480 VOLTS	
MSEPGGN .	F	1	I			GENERAL EPG	
TRSGEN7	F	1	I			PGS TEST REPORT @ 0.8 PF	
STANDBY	F	1	I			STANDBY POWER APPLICATION	
ANENGO	F	1	I			ENGLISH LANGUAGE OPTION	
CERTIFD	F	1	I			CERTIFIED	
<u>EMCPTWO</u>	F	1	I			ELECTRONIC MODULAR CONTROL PNL	
BOTCBLE	F	1	I			BOTTOM CABLE ENTRY CIRCUIT BKR	
2301GOV	F	1	I			2301 GOVERNOR	

Part Numbers Top

eference Number	Eng Chg	Quantity	ASM	LESS	Set Type	Description	Reference Drawing	SIS Part Diagram 🎯
PP4723	00	1	I			749 BHP 517 GEN KW WOF 60 HZ S		View Diagram
0P9200		1	I			0P9200 POSTSALE PPP PGM769-00		View Diagram
CA1834	03	1	I			ENGINE AR-BASIC 3412 DITTA PKG	Drawing	View Diagram
1872026	00	1	I			GENERAL AR-3412 DITTA GEN SET	-	View Diagram
1864819	03	1	I			ENGINE AR-BASIC		View Diagram
3L0284		1	I			TEST - PKG GEN SET		View Diagram
3L0303		1	I			ADJUSTING-WW 2301 CONTROL SYS		View Diagram
3N8594	03	1	I			COVER GP-ENG/GEN LIFT EYE		View Diagram
5P2506	00	1	I			LITERATURE - ENGLISH	Drawing	View Diagram
7L7871	08	1	I			24 VOLT BATTERY SET - DRY		View Diagram
1426947	03	1	I			SENSOR GP-LEVEL-LOW COOLANT		View Diagram
1439518	04	1	I			REGULATOR GP - VOLTAGE		View Diagram
1485232	02	1	I			FITTING GP - EXHAUST		View Diagram
1497876	02	1	I			FASTNER GP-COUPLING-GENERATOR		View Diagram
1497899	02	1	I			SENSOR GP - ENGINE		View Diagram
1517733	02	1	I			SWITCH GP - DISCONNECT		View Diagram
1533434	03	1	I			MOUNTING GP-ENGINE-FLEXIBLE		View Diagram
1556256	00	1	I			CONTROL GP-GOVERNOR SPEED		View Diagram
1558892	03	1	I			DROOP KIT (VR3)		View Diagram
1560040	00	1	I			TRANSFORMER GP		View Diagram
1665029	01	1	I			LINES GP - DRAIN - OIL		View Diagram
1665034	01	1	I			DISPOSAL GROUP - FUMES		View Diagram
1683237	02	1	I			SUPPORT GROUP - BATTERY		View Diagram
1683241	03	1	I			ENCLOSURE GROUP		View Diagram
1683293	01	1	I			CLEANER GP-AIR-SINGLE ELEMENT		View Diagram
1690198	05	1	I			PANEL GP - EMCP II		View Diagram
1690226	02	1	I			BOX GP - JUNCTION		View Diagram
1690247	04	1	I			BOX GROUP-BREAKER		View Diagram
1690296	01	1	I			CONNECTION GP - GENERATOR		View Diagram
1692050	05	1	I			RADIATOR GP		View Diagram
1692055	02	1	I			LINES GROUP - FUEL		View Diagram
1692065	00	1	I			BASE GROUP - ENGINE		View Diagram
1692067	03	1	I			LINES GP - DRAIN - COOLANT		View Diagram
1694439	01	1	I			HARNESS ASSEMBLY-WIRING SENSOR		View Diagram
1694441	01	1	I			HARNESS ASSEMBLY-WIREING BASIC		View Diagram
1694444	01	1	I			HARNESS AS - WIRING - GOV		View Diagram
1694450	01	1	I			HARNESS ASSEMBLY-WIRING AC		View Diagram

1737080	00	1	I	GENERATOR AR-SR4B 591 FRAME PM		View Diagram
1803986	02	1	I	MTG GP - JUNCTION		View Diagram
6N8878	02	1	I	FUEL PRESSURE GAUGE		View Diagram
1888214	00	1	I	GUARD GP - BELT		View Diagram
1195148	01	1	I	COOLANT-LONG LIFE-BULK-1 LITER		View Diagram
CA0846	02	1	I	ENGLISH DISPLAY UNITS		View Diagram
1214713	00	1	I	ENGLISH DISPLAY UNITS		View Diagram
CA1787	01	1	I	MOUNTING GP-CONT PANEL(RH)		View Diagram
1692106	01	1	I	MOUNTING GP CONTROL PANEL		View Diagram
CA1436	01	1	I	CONTROL GP-ALARM MODULE-NFPA99	Drawing	View Diagram
1716827	01	1	I	CONTROL GP		View Diagram
1311962	01	1	I	REM. ANNUNCIATOR PANEL-8 LIGHT		View Diagram
CA1388	01	1	I	HEATER GP-JACKET WATER-6000 WA	Drawing	View Diagram
1692058	01	1	I	HEATER GROUP - JACKET WATER		View Diagram
1716841	01	1	I	CONNECTION GP		View Diagram
CA1993	00	1	I	BREAKER GP-CIRCUIT-800 AMP-UL	Drawing	View Diagram
1690237	01	1	I	COVER GROUP-POWER TERMINAL		View Diagram
1694524	01	1	I	MOUNTING GROUP-BREAKER		View Diagram
1832489	00	1	I	BREAKER GP-CIRCUIT		View Diagram
1847038	00	1	I	WIRING GP. CIRCUIT BREAKER		View Diagram
1896395	00	1	I	CABLE GP - ELEC		View Diagram
1898892	00	1	I	CABLE GP - ELEC		View Diagram
CA1764	01	1	I	REMOVAL AR-1200 AMPS PTS		View Diagram
CA1774	01	1	I	COVER GP-CIRCUIT BREAKER-RIGHT	Drawing	View Diagram
5N9698		1	I	NOTE-RH MTD CIRCUIT BREAKER		View Diagram
CA1445	01	1	I	HEATER GP-SPACE	Drawing	View Diagram
1716842	01	1	I	CONNECTION GP		View Diagram
CA1947	01	1	Ī	BATTERY CHARGER - 10 AMP UL W/	Drawing	View Diagram
1116138	02	1	Ī	BATTERY CHARGER 10 AMP		View Diagram
1716844	02	1	Ī	CONNECTION GP - G		View Diagram
1847029	00	1	Ī	MTG GP - CHARGER		View Diagram
1847031	00	1	i	CONTACTOR GP		View Diagram
5N9597		1	Ī	VOLTAGE INDICATOR 480V, 60HZ		View Diagram
0V1065		1	ī	END USE: GENERAL EPG		View Diagram
0P1793		1	ī	GEN SET TEST CHG AT 0.8 PF		View Diagram
9Y8156		1	i	STANDBY POWER APPLICATION		View Diagram
CA0866	02	1	ī	LANGUAGE MARKINGS-ENGLISH		View Diagram
PP4723	00	1	ī	749 BHP 517 GEN KW WOF 60 HZ S		View Diagram
0K2241	00	1	ī	558.5 KW (749 BHP) @ 1800 RPM		View Diagram

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