

ORDER INVOICE WITH ENGINEERING BREAKDOWN [E5M00935]

JANUARY 25, 2017

(E5M00935)-ENGINE (N2Z00366)-GENERATOR (D4B00786)
-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:
C4.4

Invoice Number:LSN4
509507

Dealer:
B360

S.O. Number:
DTGTY00

Invoice Date: 2008-11-
10

[Feature Code](#)

[Part Numbers](#)


[Help](#)

Feature Codes [Top](#)

36 results found, displaying 1 to 36



Reference Number	Eng Chg	Quantity	ASM	LESS	Set Type	Reference Drawing	Description
NAC080P	F	1	I			Drawing...	D80-6_I
WCA1	F	1	I				LOW COOLANT TEMP ALARM
PGR1	F	1	I				GEN RUNNING RELAY
WSS1	F	1	I				LOW COOLANT SHUTDOWN CIRCUIT
SHT2	F	1	I				SHUNT TRIP 12/24V CB
GOVE9	F	1	I			Drawing...	ADEM GOVERNOR
TSTR	F	1	I				FACTORY TEST REPORT
MCM9EN1	F	1				Drawing...	ANNUN 16 CH & ENCLOSURE 1
MCMBOX	F	1					ENCLOSURE FOR USE WITH MCM9
VAC120	F	1	I				120
NFPA	F	1	I				NFPA 110 UPGRADE
WA1C	F	1	I				50%
PAC1	F	1	I				VOLT FREE CONTACTS FOR ALARM
WHH	F	1	I				COOLANT HEATER
PFS2S	F	1	I				PW LOW FUEL LEVEL ALARM STD
PFT	F	1	I				TEST AT 0.8 POWER FACTOR

36 results found, displaying 1 to 36

Reference Number	Eng Chg	Quantity	ASM	LESS 	Set Type	Reference Drawing	Description
1800RPM	F	1	I				1800 RPM
PSV1	F	1	I				VOLTAGE ADJUST POTENTIOMETER
CAEE	F	1	I				SOUND ATTENUATED ENCLOSURE (E)
STD	F	1	I				SINGLE 3 POLE UL BREAKER
ULCERT	F	1	I				UL CERTIFICATION
FCUL2C	F	1	I				UL LISTED FUEL TANK 24HR (C)
FSS2S	F	1	I				LOW FUEL LEVEL ALARM STD
VOP610D	F	1	I				VOLTAGE OPTION
60HZ	F	1	I				60 HZ
AVR12	F	1	I				PERMANENT MAGNET GENERATOR
PAA1	F	1	I				LOCAL ALARM HORN C/W MUTE
CAN	F	1	I				CANOPIED SILENCER SYSTEM
EMCP32	F	1	I				EMCP3.2 COMMON CONTROL PANEL
PBC3UL	F	1	I				BATTERY CHARGER UL 3A
MSEPGGN	F	1	I				GENERAL EPG
MSCEC77	F	1	I				PUBLIC OR CIVIL SERVICES
MWCODEF	F	1	I				STANDBY POWER
USOLY02	F	1	I				USOLY02
KVA0100	F	1	I				100 KVA W/FAN
STANDBY	F	1	I				STANDBY POWER APPLICATION 02

Part Numbers [Top](#)

103 results found, displaying 1 to 103

Reference Number	Eng Chg	Quantity	ASM	LESS 	Set Type	Description	Reference Drawing	SIS Part Diagram 
	DK7212 00	1	I			ENGINE AR-C4.4	Drawing...	View Diagram
3081819		1	I			GENERAL AR		View Diagram
3050478		1	I			ENGINE AR - PRIME		View Diagram
2704826		1	I			GENERATOR AR-POWER		View Diagram
2679622		1	I			CABLE GP-EARTH		View Diagram
2679604		1	I			COUPLING GP		View Diagram
	5P2506	1	S			LITERATURE - ENGLISH	Drawing...	View Diagram
2527405		1	I			***** TEST - GEN ELE SYS LE *		View Diagram
	3L0284	1	I			*****TEST - PKG GEN SET*****		View Diagram
2654854		1	I			MOUNTING GP-VIB		View Diagram
2631289		1	I			CABLE AS		View Diagram
2631317		1	I			CABLE AS		View Diagram
2991538		1	I			PLATFORM GP-RAD		View Diagram
2991539		1	I			RADIATOR GP-STAY		View Diagram
2991541		1	I			PIPE GP-AIR		View Diagram
2991540		1	I			GUARD GP-FAN		View Diagram
2683058		1	I			DRAIN GP-COOL		View Diagram
1195148		19	I			COOLANT-LONG LIFE- BULK-1 LITER		View Diagram
2823238		1	S			DIAGRAM-WIRING		View Diagram

2958224	1	I		BOX GP	View Diagram
2668849	1	I		CONTROL GP	View Diagram
2775643	1	I		HARNES AS	View Diagram
2888608	1	I		FIXINGS GP	View Diagram
2663201	1	I		TERMINAL AS	View Diagram
2057860	1	I		FILM GP - 17 DIGIT PIN	View Diagram
2662778	1	I		PIPE AS	View Diagram
3093757	1	I		WIRING GP	View Diagram
2842440	1	S		DIAGRAM-WIRING	View Diagram
2842441	1	S		DIAGRAM-WIRING	View Diagram
2842442	1	S		DIAGRAM-WIRING	View Diagram
1719926	1	I		LOCK AS	View Diagram
5P2586	9	I		OIL-BULK-1 LITER: DO NOT DRAIN	View Diagram
DK7273 00	1	I		OPTION HARNES	View Diagram
3093756	1	I		HARNES AS	View Diagram
DK0599 00	1	I		MOUNTING GP	View Diagram
2698065	1	I		WIRING GP	View Diagram
DK3323 00	1	I		TRANSFORMER GP	View Diagram
2690458	1	I		TRANSFORMER GP	View Diagram
DK7200 00	1	I		BREAKER MT FIXING	View Diagram
3047190	1	I		SPACER GP	View Diagram
DK7270 00	1	I		ELECT MODULAR CONTROL PANEL 3.	View Diagram
2901241	1	I		PANEL GP-ELEC	View Diagram
2823241	1	I		DIAGRAM-WIRING	View Diagram
2615132	1	I		CONTROL GP	View Diagram
2854979	1	I		FUSE GP	View Diagram
2823238	1	I	L	DIAGRAM-WIRING	View Diagram
DK3432 00	1	I		REMOTE ANNUNCIATOR	View Diagram
2743863	1	I		PANEL GP	View Diagram
DK2928 00	1	I		ALARM HORN	View Diagram
2668852	1	I		CONTROL GP	View Diagram
DK1908 00	1	I		COMMON ALARM FREE CONTACT	View Diagram
2668863	1	I		CONTROL GP	View Diagram
DK1910 00	1	I		GENERATOR RUNNING RELAY	View Diagram
2668864	1	I		CONTROL GP	View Diagram
DK1911 00	1	I		NFPA UPGRADE	View Diagram
DK6948 01	1	I		OPTION CHASSIS	View Diagram
2668854	1	I		MOUNTING GP	View Diagram
DK2359 00	1	I		AUTHORIZED APPROVAL NUMBER	View Diagram
2679599	1	I		COOLANT GP	View Diagram
DK2360 00	1	I		LOW COOLANT TEMP ALARM	View Diagram
	1	I		ALARM GP-TEMP	View Diagram

2699046	-								
	DK2362 00	1	I		VOLTS ADJUST POTENTIOMETER				View Diagram
2668869	-	1	I		CONTROL GP				View Diagram
	DK7231 00	1	I		AIR CLEANER (UL)				View Diagram
3093681	-	1	I		CLEANER GP-AIR				View Diagram
	DK7234 00	1	I		ENCLOSURE-SOUND ATTENUATED		Drawing...		View Diagram
3018411	-	1	I		ENCLOSURE GP				View Diagram
3027773	-	1	I		ENCLOSURE AS				View Diagram
3018395	-	1	I		EXHAUST GP				View Diagram
2630392	-	1	I		LIFTING GP				View Diagram
2616418	-	1	I		BASE AS-SKID				View Diagram
2654867	-	2	I		MOUNTING GP				View Diagram
2813405	-	1	I		HOSE GP				View Diagram
2683069	-	1	I		MOUNTING GP-BATT				View Diagram
2775666	-	1	I		FIXING GP				View Diagram
2775665	-	1	I		PLATE				View Diagram
1428240	-	3	I		KEY				View Diagram
2646908	-	1	I		FILM GP				View Diagram
2692537	-	1	I		FILM GP				View Diagram
3081813	-	1	I		LINES GP-FUEL				View Diagram
	DK7249 00	1	I		FUEL TANK BASE		Drawing...		View Diagram
2654900	-	1	I		BASE GP - TANK				View Diagram
2654920	-	1	I		PLATE GP - CLOSING				View Diagram
2679577	-	1	I		PLATE GP - CLOSING				View Diagram
2991544	-	1	I		LINES GP-FUEL				View Diagram
2683064	-	1	I		DRAIN GP-OIL				View Diagram
2654842	-	1	I	L	MOUNTING GP				View Diagram
2847562	-	1	I	L	BASE AS-SKID				View Diagram
2991542	-	1	I	L	LINES GP-FUEL				View Diagram
	DK3367 02	1	I		BATTERY CHARGER - 3 AMP				View Diagram
2686181	-	1	I		MOUNTING GP-CHAR				View Diagram
2854981	-	1	I		TERMINAL GP				View Diagram
2752020	-	1	I		MTG GP PANEL STAND				View Diagram
2669668	-	1	I		CHARGER-BATTERY				View Diagram
	DK2375 01	1	I		JACKET WATER COOLANT HEATER				View Diagram
2683063	-	1	I		COOLANT GP-HEAT				View Diagram
	DK3422 00	1	I		SHUNT TRIP				View Diagram
2637555	-	1	I		SHUNT TRIP				View Diagram
	DK0591 00	1	I		HEATER WIRING GP (1 HEATER)				View Diagram
		1	I		FITTING GP				View Diagram

2865503	-				
2865505	-	1	I	FITTING GP	View Diagram
0V1065		1	I	END USE: GENERAL EPG	View Diagram
0P1530		1	I	AUTHORIZED APPROVAL NUMBER	View Diagram

Caterpillar Confidential: **Green**

Content Owner: Commercial Processes Division

Web Master(s): [PSG Web Based Systems Support](#)

Current Date: 1/25/2017 4:42:53 PM

© Caterpillar Inc. 2017 All Rights Reserved.

[Data Privacy Statement](#).