

ORDER INVOICE WITH ENGINEERING BREAKDOWN [LTH00365]

JULY 22, 2020

(LTH00365)-ENGINE (G7A07032)-GENERATOR (T3401125)-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 "AT400559"

As-Manufactured tab is refreshed with correct data. The history records as well as the current data with wrong details are deleted. From 28th march 2019, TMI is maintaining only current data which possesses correct details.

To validate you are ordering a correct part, TMI encourages you to contact Morton Parts. 800-566-7782 or <https://pscrmwebforms.cat.com/GDSNquickentry.aspx>

The below option will email full breakdown of the serial number

Excel PDF

FullBreakDown

Sales Model: C18

Invoice Number: GE 860068

Dealer: E310

S.O. Number: TCNKL00

Invoice Date: 2020-07-20


[Feature Code](#)

[Part Numbers](#)


[Help](#)

Feature Codes [Top](#)

56 results found, displaying 1 to 56

Reference Number	Eng Chg	Quantity	ASM	LESS 	Set Type	Reference Drawing	Description
C18PD1C	F	1	I			Drawing...	C18 60HZ PKG 750 CERTESE
OGNARF4	F	1	I			Drawing...	ALT LC7224L AREP F4
ULLIST	F	1	I			Drawing...	UL 2200 LISTED PACKAGE GEN SET
PWRCTRH	F	1	I			Drawing...	POWER CENTER - RH MOUNTED
STDRAD4	F	1	I			Drawing...	STANDARD RADIATOR 04
CATDEC	F	1	I				CAT DECALS
FLMSUSE	F	1	S				SUSE DECALS & FILMS
EMCLAM1	F	1	I			Drawing...	LOCAL ANNUN NFPA99-110/CSA282
EMCCAS3	F	1	I				GEN RUNNING & FAULT RELAY
HTRCG01	F	1	I				HEATER CONTROL GROUP
FFLCK	F	1	I			Drawing...	FUEL TANK FILL PIPE & LOCK CAP
BTC1028	F	1	I				BATTERY CHARGER 10 AMP DUAL
STDTEST	F	1	I				STD TEST - PKG GEN SET 0.8 PF
NDTS2	F	1	I				NEUTRAL BAR NDTS2
60H0480	F	1	I			Drawing...	60HZ 480 VOLT (WYE)
EMCP42B	F	1	I			Drawing...	EMCP4.2B CONTROL PANEL
EMCCPLH	F	1	I			Drawing...	CONTROL PANEL MOUNTING LEFT
LANENGC	F	1	I				ENGLISH PANEL LANGUAGE
FTDW031	F	1	I				INTEGRAL TANK BASE (1367GAL)
BAT2454	F	1	I			Drawing...	STANDARD WET BATTERY
SHK0012	F	1	I				SPACE HEATER 12
ACLHD26	F	1	I			Drawing...	AIR CLEANER - HEAVY DUTY
MUFSA43	F	1	I			Drawing...	MUFFLERS
ENCSAJ2	F	1	I			Drawing...	SOUND ATT. ENCL - WHITE



56 results found, displaying 1 to 56



Reference Number	Eng Chg	Quantity	ASM	LESS 	Set Type	Reference Drawing	Description
NPVW	F	1	I			Drawing...	STANDARD PANEL DOOR WITH ENC
JWH0059	F	1	I			Drawing...	JACKET WATER HEATER 240 VAC
CBK0603	F	1	I			Drawing...	1200A SINGLE MANUAL CB LS/I
CBLG001	F	1	I				CB CABLE GP ABB/T7-1200
CT1505A	F	1	I				1500:5 CT RATIO
GENMTG	F	1	I			Drawing...	GEN MOUNTING DUCT PLATE
NCBG004	F	1	I				NEUTRAL CABLE GP 1600A
NOCOLDB	F	1	I				NO COLD WEATHER BUNDLE.
NOMITKB	F	1	I				NO MICHIGAN TANK KITBUNDLE
NONSBFT	F	1	I			Drawing...	NO SUB BASE FUEL TANK.
STDIVR	F	1	I				INTEGRATED VOLTAGE REGULATOR
ULCERT	F	1	I				UL CERTIFICATION
NONCSA	F	1	I				NO CSA CERTIFICATION
NONIBC	F	1	I				NO SEISMIC CERTIFICATION
STANDBY	F	1	I				STANDBY POWER
TRSGEN7	F	1	I				PGS TEST REPORT @ 0.8 PF
LANENGO	F	1	I				ENGLISH INSTRUCTION LANGUAGE
CERTESE	F	1	I				EPA STATIONARY EMERGENCY
MSCEC72	F	1	I				COMMERCIAL BUSINESSES
MWCODEF	F	1	I				STANDBY POWER
MSEPGGN	F	1	I				GENERAL EPG
KW00750	F	1	I			Drawing...	60 HZ, 750 EKW W/FAN
ADEMA4	F	1	I				ADEMA4
FULLPWR	F	1	I				FULL POWER
NONNTD	F	1	I				NOT REQUIRED
NOTREQ	F	1	I				NOT REQUIRED
PLGNONE	F	1	I				NO PRODUCT LINK GEN CELLULAR
SINGLE	F	1	I				SINGLE CIRCUIT BREAKER
WHITE	F	1	I				WHITE
GENT105	F	1	I				105C TEMP RISE OVER 40C AMB
ESCNONE	F	1	I				STANDARD WARRANTY
TCVNO	F	1	I				DECLINE / NOTAPPLICABLE



Part Numbers [Top](#)

190 results found, displaying 1 to 190

Reference Number	Eng Chg	Quantity	ASM	LESS 	Set Type	Description	BreakDown...	Reference Drawing	SIS Part Diagram 
C18PD1C	F	1	I			C18 60HZ PKG 750 CERTESE	BreakDown...		View Diagram
OGNARF4	F	1	I			ALT LC7224L AREP F4	BreakDown...		View Diagram
ULLIST	F	1	I			UL 2200 LISTED PACKAGE GEN SET	BreakDown...		View Diagram
PWRCTRH	F	1	I			POWER CENTER - RH MOUNTED	BreakDown...		View Diagram
STDRAD4	F	1	I			STANDARD RADIATOR 04	BreakDown...		View Diagram
CATDEC	F	1	I			CAT DECALS	BreakDown...		View Diagram
FLMSUSE	F	1	S			SUSE DECALS & FILMS	BreakDown...		View Diagram
EMCLAM1	F	1	I			LOCAL ANNUN NFPA99-110/CSA282	BreakDown...		View Diagram
EMCCAS3	F	1	I			GEN RUNNING & FAULT RELAY	BreakDown...		View Diagram
HTRCG01	F	1	I			HEATER CONTROL GROUP	BreakDown...		View Diagram
FFLCK	F	1	I			FUEL TANK FILL PIPE & LOCK CAP	BreakDown...		View Diagram
BTC1028	F	1	I			BATTERY CHARGER 10 AMP DUAL	BreakDown...		View Diagram
STDTEST	F	1	I			STD TEST - PKG GEN SET 0.8 PF	BreakDown...		View Diagram
NDTS2	F	1	I			NEUTRAL BAR NDTS2	BreakDown...		View Diagram
60H0480	F	1	I			60HZ 480 VOLT (WYE)	BreakDown...		View Diagram
EMCP42B	F	1	I			EMCP4.2B CONTROL PANEL	BreakDown...		View Diagram
EMCCPLH	F	1	I			CONTROL PANEL MOUNTING LEFT	BreakDown...		View Diagram
LANENGC	F	1	I			ENGLISH PANEL LANGUAGE	BreakDown...		View Diagram
FTDW031	F	1	I			INTEGRAL TANK BASE (1367GAL)	BreakDown...		View Diagram
BAT2454	F	1	I			STANDARD WET BATTERY	BreakDown...		View Diagram
SHK0012	F	1	I			SPACE HEATER 12	BreakDown...		View Diagram
ACLHD26	F	1	I			AIR CLEANER - HEAVY DUTY	BreakDown...		View Diagram
MUFSA43	F	1	I			MUFFLERS	BreakDown...		View Diagram

Reference Number	Eng Chg	Quantity	ASM	LESS 	Set Type	Description	BreakDown...	Reference Drawing	SIS Part Diagram 
ENCSAJ2	F	1	I			SOUND ATT. ENCL - WHITE	BreakDown...		View Diagram
NPVW	F	1	I			STANDARD PANEL DOOR WITH ENC	BreakDown...		View Diagram
JWH0059	F	1	I			JACKET WATER HEATER 240 VAC	BreakDown...		View Diagram
CBK0603	F	1	I			1200A SINGLE MANUAL CB LS/I	BreakDown...		View Diagram
CBLG001	F	1	I			CB CABLE GP ABB/T7-1200	BreakDown...		View Diagram
CT1505A	F	1	I			1500:5 CT RATIO	BreakDown...		View Diagram
GENMTG	F	1	I			GEN MOUNTING DUCT PLATE	BreakDown...		View Diagram
NCBG004	F	1	I			NEUTRAL CABLE GP 1600A	BreakDown...		View Diagram
NOCOLDB	F	1	I			NO COLD WEATHER BUNDLE.	BreakDown...		View Diagram
NOMITKB	F	1	I			NO MICHIGAN TANK KITBUNDLE	BreakDown...		View Diagram
NONSBFT	F	1	I			NO SUB BASE FUEL TANK.	BreakDown...		View Diagram
STDIVR	F	1	I			INTEGRATED VOLTAGE REGULATOR	BreakDown...		View Diagram
ULCERT	F	1	I			UL CERTIFICATION	BreakDown...		View Diagram
NONCSA	F	1	I			NO CSA CERTIFICATION	BreakDown...		View Diagram
NONIBC	F	1	I			NO SEISMIC CERTIFICATION	BreakDown...		View Diagram
STANDBY	F	1	I			STANDBY POWER	BreakDown...		View Diagram
TRSGEN7	F	1	I			PGS TEST REPORT @ 0.8 PF	BreakDown...		View Diagram
LANENGO	F	1	I			ENGLISH INSTRUCTION LANGUAGE	BreakDown...		View Diagram
CERTESE	F	1	I			EPA STATIONARY EMERGENCY	BreakDown...		View Diagram
MSCEC72	F	1	I			COMMERCIAL BUSINESSES	BreakDown...		View Diagram
MWCODEF	F	1	I			STANDBY POWER	BreakDown...		View Diagram
MSEPGGN	F	1	I			GENERAL EPG	BreakDown...		View Diagram
KW00750	F	1	I			60 HZ, 750 EKW W/FAN	BreakDown...		View Diagram
ADEMA4	F	1				ADEMA4	BreakDown...		View Diagram
FULLPWR	F	1	I			FULL POWER	BreakDown...		View Diagram
NONNTD	F	1	I			NOT REQUIRED	BreakDown...		View Diagram
NOTREQ	F	1	I			NOT REQUIRED	BreakDown...		View Diagram
PLGNONE	F	1	I			NO PRODUCT LINK GEN CELLULAR	BreakDown...		View Diagram
SINGLE	F	1	I			SINGLE CIRCUIT BREAKER	BreakDown...		View Diagram
WHITE	F	1				WHITE	BreakDown...		View Diagram
GENT105	F	1	I			105C TEMP RISE OVER 40C AMB	BreakDown...		View Diagram
ESCNONE	F	1	I			STANDARD WARRANTY	BreakDown...		View Diagram
TCVNO	F	1	I			DECLINE / NOTAPPLICABLE	BreakDown...		View Diagram
LS3489	01	1	I			C18PD ENGINE AR - STD	BreakDown...	Drawing...	View Diagram
- 5501809	00	1	I			GENERAL AR-GENSET	BreakDown...		View Diagram
- 5365365	01	1	I			CAPTIVE: 5365365-C18-GS668	BreakDown...		View Diagram
- 3904899	02	1	I			DISPOSAL GP-FUMES	BreakDown...		View Diagram
- 3745706	00	4	I			COVER GP.	BreakDown...		View Diagram
- 5737064	00	1	I			STRAP GP	BreakDown...		View Diagram
5475952	00	1	I			GENERATOR AR-PWR	BreakDown...		View Diagram
LS1438	02	1	I			UL2200 GENERATOR SET	BreakDown...		View Diagram
- 2102630	00	1	I			INSTRUCTIONS	BreakDown...		View Diagram
- 4226100	00	1	I			FILM GP	BreakDown...		View Diagram
- 5217762	00	1	I			FILM GP	BreakDown...		View Diagram
- 2087824	00	1	I			FILM-COPPER	BreakDown...		View Diagram
4226060	00	1	I			FILM GP	BreakDown...		View Diagram
LS1439	03	1	I			RIGHT MTD POWER CENTER	BreakDown...	Drawing...	View Diagram
- 4195595	01	1	I			COVER GP	BreakDown...		View Diagram
- 4195596	01	1	I			COVER GP-WIRING	BreakDown...		View Diagram
- 3904880	02	1	I			DUCT GP-CABLE	BreakDown...		View Diagram
- 4200302	00	1	I			BAR GP-GROUND	BreakDown...		View Diagram
- 4427827	01	1	I			MOUNTING GP	BreakDown...		View Diagram
- 4490638	03	1	I			ENCLOSURE GP - ELEC	BreakDown...		View Diagram
- 5041365	01	1	I			FILM	BreakDown...		View Diagram
LS3493	04	1	I			C18PD RADIATOR GROUP	BreakDown...	Drawing...	View Diagram
- 5410718	03	1	I			RADIATOR GP	BreakDown...		View Diagram
- 5498195	00	1	I			FAN GP	BreakDown...		View Diagram
- 1195148	02	120	I			COOLANT-LONG LIFE-BULK-1 LITER	BreakDown...		View Diagram
- 3737061	04	3	I			ADDITIVE-COOLANT	BreakDown...		View Diagram
4235559	05	1	I			FILM GP (SA ENCLOSURE)	BreakDown...		View Diagram
LS1354	02	1	I			STANDARD FILM-BONDED NEUTRAL	BreakDown...		View Diagram
- 3385114	02	1	I			FILM-BONDED	BreakDown...		View Diagram

Reference Number	Eng Chg	Quantity	ASM	LESS 	Set Type	Description	BreakDown...	Reference Drawing	SIS Part Diagram 
LS1355	00	1	S			FILM	BreakDown...		View Diagram
- 3385110	00	1	S			FILM GP - DISCONNECT	BreakDown...		View Diagram
LS0231	04	1	I			LOCAL ANNUNCIATORS	BreakDown...		View Diagram
- 3752299	00	1	I			ALARM GP-BASIC	BreakDown...	Drawing...	View Diagram
- 3999192	01	1	I			HARNESS AS	BreakDown...		View Diagram
3745744	01	1	I			RELAY GP	BreakDown...		View Diagram
3745739	02	1	I			PANEL GP-ELEK	BreakDown...		View Diagram
4226086	00	1	I			ADAPTER GP-FILL	BreakDown...		View Diagram
LS0232	00	1	I			BATTERY CHARGER 10 AMP DUAL/UL	BreakDown...		View Diagram
- 3395996	01	1	I			CHARGER-BATTERY	BreakDown...	Drawing...	View Diagram
- 3999218	04	1	I			HARNESS AS	BreakDown...		View Diagram
LS1450	00	1	I			TEST - PKG GEN SET	BreakDown...		View Diagram
- 3560136	00	1	I			INSTRUCTIONS	BreakDown...		View Diagram
- 3L0284		1	I			*****TEST - PKG GEN SET*****	BreakDown...		View Diagram
4218926	00	1	I			KIT-LITERATURE	BreakDown...	Drawing...	View Diagram
LS1313	00	1	I			NEUTRAL BAR	BreakDown...		View Diagram
- 4169035	01	1	I			BAR GP - TERMINAL	BreakDown...		View Diagram
- 4227347	00	1	I			CABLE GP-ELECTRICAL	BreakDown...		View Diagram
- 4227343	00	1	I			CONNECTION GP-CABLE (T)	BreakDown...		View Diagram
LS1288	01	1	I			NORMAL CALBLE ENTRY PTS AND CB	BreakDown...		View Diagram
- 4235428	00	1	I			CABLE GP-ELEC	BreakDown...		View Diagram
- 4235436	00	1	I			CONNECTION GP	BreakDown...		View Diagram
- 5204219	00	3	I			FILM GP	BreakDown...		View Diagram
LS1302	02	1	I			NEUTRAL CABLES	BreakDown...		View Diagram
- 4216996	00	1	I			CABLE GP-ELEC	BreakDown...		View Diagram
- 4217006	00	1	I			CONNECTION GP	BreakDown...		View Diagram
- 4430296	00	1	I			COVER GP-PROTN-A	BreakDown...		View Diagram
LS3103	00	1	I			VOLTAGE INDICATORS	BreakDown...		View Diagram
- 5197734	01	1	I			DIAGRAM-WIRING	BreakDown...		View Diagram
- 5N9597		1	I			VOLTAGE INDICATOR 480V, 60HZ	BreakDown...		View Diagram
LS3515	01	1	I			EMCP4.2B CONTROL PANEL	BreakDown...	Drawing...	View Diagram
- 3625402	01	1	I			TEST-GEN EMCP 4	BreakDown...		View Diagram
- 3745736	10	1	I			PANEL GP-ELEK	BreakDown...		View Diagram
- 3901189	11	1	I			DIAGRAM-WIRING	BreakDown...		View Diagram
- 3999212	02	1	I			HARNESS AS	BreakDown...		View Diagram
- 4416937	07	1	I			MOUNTING GP	BreakDown...		View Diagram
- 5003559		1	I			CONTROL GP	BreakDown...		View Diagram
- 5612892	00	2	I			MARKER AS	BreakDown...		View Diagram
LS3516	02	1	I			LEFT MTD CONTROL PANEL	BreakDown...	Drawing...	View Diagram
- 3745740	01	1	I			WIRING GP	BreakDown...		View Diagram
- 3745749	13	1	I			ENCL GP-ELEC	BreakDown...		View Diagram
- 4183946	00	1	I			WIRING GP	BreakDown...		View Diagram
- 5594060	03	1	I			WIRING GP	BreakDown...		View Diagram
4912194	05	1	I			ELEK GP-A6001	BreakDown...		View Diagram
5513521	00	1	I			MOUNTING GP	BreakDown...		View Diagram
LS3497	02	1	I			C18PD 24HR INTEGRAL TANK	BreakDown...	Drawing...	View Diagram
- 5501819	02	1	I			TANK GP-FUEL-C	BreakDown...		View Diagram
- 4490730	00	1	I			DRAIN GP-COOLANT	BreakDown...		View Diagram
- 4211710	01	1	I			DRAIN GP-OIL	BreakDown...		View Diagram
- 3932409	01	1	I			MOUNTING GP-BATTERY	BreakDown...		View Diagram
- 5599066	02	1	I			LINES GP-FUEL	BreakDown...		View Diagram
- 5501810	01	1	I			MOUNTING GP-RDTR	BreakDown...		View Diagram
- 5685942	00	1	I			WIRING GP	BreakDown...		View Diagram
- 5684233	00	1	I			SUPPORT GP	BreakDown...		View Diagram
- 5667575	00	1	I			MTG GP-BRACKET	BreakDown...		View Diagram
LS3517	00	1	I			BATTERY SET - STANDARD	BreakDown...	Drawing...	View Diagram
- 4616318	03	1	I			CABLE GP	BreakDown...		View Diagram
- 1152422	10	2	I			BATTERY GP	BreakDown...		View Diagram
- 4247377	00	1	I			SUPPORT GP-BTRY (TOP)	BreakDown...		View Diagram
LS1329	00	1	I			CURRENT TRANSFORMER	BreakDown...		View Diagram
- 3932339	02	1	I			MOUNTING GP - TRANSFORMER	BreakDown...		View Diagram
- 4201481	01	1	I			CABLE GP - ELECTRICAL	BreakDown...		View Diagram

Reference Number	Eng Chg	Quantity	ASM	LESS 	Set Type	Description	BreakDown...	Reference Drawing	SIS Part Diagram 
- 4230805	00	1	I			CONNECTION GP-CABLE	BreakDown...		View Diagram
LS3513	00	1	I			SPACE HEATER CONTROL	BreakDown...		View Diagram
- 3745742	01	1	I			CONT GP-HEATER	BreakDown...		View Diagram
- 5053355		1	I			HEATER-ALT	BreakDown...		View Diagram
5531123	03	1	I			CLEANER GP-AIR	BreakDown...		View Diagram
5410727	00	1	I			EXHAUST GP	BreakDown...		View Diagram
LS3533	01	1	I			SOUND ATTENUATED ENCLOSURE-WHI	BreakDown...	Drawing...	View Diagram
- 5577352	00	1	I			ENCLOSURE GP-GEN	BreakDown...		View Diagram
- 5577372	00	1	I			PLATE GP-CLOSING	BreakDown...		View Diagram
- 3901219	03	1	I			HARNESS AS	BreakDown...		View Diagram
- 5673849	00	1	I			PANEL GP	BreakDown...		View Diagram
- 5626983	00	1	I			INSULATION GP	BreakDown...		View Diagram
LS3655	00	1	I			ENCLOSURE PANEL DOOR	BreakDown...	Drawing...	View Diagram
- 5577278	00	1	I			DOOR AS	BreakDown...		View Diagram
- 5626982	00	1	I			INSULATION GP	BreakDown...		View Diagram
LS3522	00	1	I			HEATER GP-JACKET WATER	BreakDown...	Drawing...	View Diagram
- 3999207	04	1	I			WIRING GP	BreakDown...		View Diagram
- 3745741	02	1	I			PANEL GP-ELEK	BreakDown...		View Diagram
- 5575413	00	1	I			HEATER GP-JW	BreakDown...		View Diagram
- 3844305		1	I			THERMOSTAT AS	BreakDown...		View Diagram
LS3511	03	1	I			GENERATOR MTG & DUCT PLATE	BreakDown...	Drawing...	View Diagram
- 5488985	00	1	I			COVER GP	BreakDown...		View Diagram
- 5621100	01	1	I			MOUNTING GP	BreakDown...		View Diagram
- 5355523		1	I			COUPLING GP-GEN	BreakDown...		View Diagram
- 5680055	00	1	I			SEALING GP	BreakDown...		View Diagram
5558447	00	1	I			TAG-WARNING	BreakDown...		View Diagram
LS3664	00	1	I			CVRS-1200ALSI BRKR SGL CB1	BreakDown...	Drawing...	View Diagram
- 3932343	02	1	I			BREAKER GP-CIRCUIT	BreakDown...		View Diagram
- 5671852	01	1	I			COVER GP	BreakDown...		View Diagram
- 5672014	00	1	I			COVER GP	BreakDown...		View Diagram
- 3999202	01	1	I			HARNESS AS	BreakDown...		View Diagram
- 3745745	00	1	I			RELAY GP-SHUNT	BreakDown...		View Diagram
- 5672055	00	1	I			COVER GP	BreakDown...		View Diagram
- 2527643	01	1	I			COVER GP	BreakDown...		View Diagram
- 4183962	00	1	I			LOCK-BREAKER	BreakDown...		View Diagram
- 4559279	00	1	I			MOUNTING GP	BreakDown...		View Diagram
5662514	01	1	I			COVER	BreakDown...		View Diagram
9Y8156		1	I			NOTE - STAMP FOR STANDBY POWER	BreakDown...		View Diagram
0P1803		1	I			GEN SET TEST CHG AT 0.8 PF	BreakDown...		View Diagram
5P2506	00	1	S			LITERATURE - ENGLISH	BreakDown...	Drawing...	View Diagram
0V1065		1	I			END USE: EPG RETAIL	BreakDown...		View Diagram
PP7270	00	1	I			750 GEN EKW WF 60 HZ STBY	BreakDown...		View Diagram
- 4581998		1	I			829 KW (1111.7 BHP) @ 1800 RPM	BreakDown...		View Diagram

Caterpillar Confidential: **Green**

Content Owner: Commercial Processes Division

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

Current Date: 7/22/2020, 4:59:26 PM

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