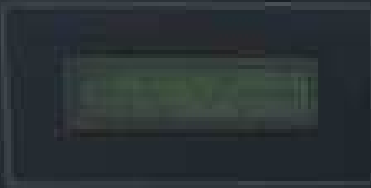


WARNING

CAT



EMCP 1.2

CATERPILLAR
MAKE SURE KEY IS OFF





25 WARNING

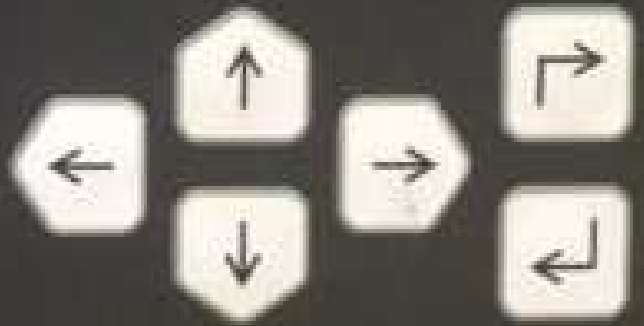
CAT



AVG: 475 V L-L 0 A
 60.0 Hz 1.00 LAGGING
 TOTAL KV7 0 0%



RUN **AUTO** **STOP**



OIL PRESSURE	86	psi
COOLANT TEMP	122	°F
ENGINE SPEED	1799	rpm

BATT VOLTAGE	27.1
ENGINE HRS	8313

0 Psi

169°F

25.5

0 RPM

8313.7 hrs

STOPPED

87 Psi

117°F

27.1 V

98 RPM

8313.6 hrs

MINING



Small white rectangular label with illegible text.













No Smoking













SER. NO MJE00469

ENGINE MODEL C27

CERT. NO.

ENGINE SALES MODEL:

MODIFICATION NO.

MAX 2438 M

AL 1998 FT

AR. NO 2671232

ELECTRONICS GP

CORE AR.

ECM SOFTWARE 345-9194

OEM NO.

PERF. SPEC 0K7490

FLS (INTERCEPT) 10

FTS (SLOPE) -20

ADV 1105 HP 824.0 kW MAX HP kW

USE SERVICE TOOL TO VERIFY CURRENT ENGINE SETTINGS











CAT[®]

C27 ACERT







1020

Handwritten label on the yellow panel, possibly containing the number "1020".



VOLTMETER
Safety symbols: crossed-out plug, hand with lightning bolt, and a barcode.

60

40

20

20

AIR SWITCH

ALTERNATOR

SM
STARTER

AIR POWER

ECM

Keyhole with a silver key inserted.

3-2A 3AG
BLO-BLO



10AMP 3AG



MC
BATTERY CHARGER
RATED FOR CONTINUOUS DUTY
MASTER CONTROL SYSTEMS, INC.
MODEL NO. 3MC19T-24-5A-LA
ACB P/N 815700-00 SW 104401
REG PART NO. 81728-14
OPTIONS
CAT P/N 70-0181
CHECK INSTRUCTIONS MANUAL FOR DETAILS
INPUT: 115V 60HZ 20A 1P
OUTPUT: 24 VDC 5Amps
BATTERY: LA TYPE 12 CELL
LIFE: 50-100 HOURS
SEE INSTRUCTIONS MANUAL FOR DETAILS





CAT

CAT

CAT

2034307

MJE00469

CATERPILLAR INC.

EMISSION CONTROL INFORMATION

ENGINE MODEL **C27**

DISPLACEMENT **27.0** L

VALVE LASH **0.38**

mm INTAKE **0.76**

mm EXHAUST

MAXIMUM
ADVERTISED
kW (HP)

1214

MAXIMUM
RATED SPEED
(RPM)

2100

MAXIMUM
LOW IDLE
SPEED (RPM)

1200

MAXIMUM FUEL
RATE
@ MAXIMUM
(mm³/STROKE)

332

MAXIMUM
INITIAL TIMING
DEGREES BTDC
ELECTRONIC

EXHAUST
EMISSION
CONTROL SYSTEM
EM, DI, TC, ECM, CAC

ENGINE CONFORMS TO 2007 U.S. EPA AND CALIFORNIA REGULATIONS LARGE NONROAD COMPRESSION IGNITION ENGINES
ENGINE IS CERTIFIED TO OPERATE ON COMMERCIALY AVAILABLE DIESEL FUEL

309-0289 (Rev. 07)



LEIT LEAN







240 480
030-0043
KATRO1004H



CATERPILLAR
SERIAL NUMBER
030-0043
KATRO1004H
CATERPILLAR
SERIAL NUMBER
030-0043
KATRO1004H



STOP





Control panel area featuring a digital display, multiple indicator lights, and a red emergency stop button.

CATERPILLAR
ELECTRIC POWER SYSTEMS



WARNING
DANGER
ELECTRICITY



CATERPILLAR

CAT

215







MANUFACTURED BY



1000 Sagamore Parkway
Lafayette, Indiana 47901

Phone: (317) 448-1111

MANUFACTURED BY

GVWR

10000 lb

AT 2000 lb WITH 285/75R24.5 TIRES 8-25x24.5 1100PSI

THIS VEHICLE CONFORMS TO ALL APPLICABLE FEDERAL STANDARDS
IN EFFECT ON DATE OF MANUFACTURE SHOWN ABOVE.

VIN NO. 1JJV281NSP1201445

MAN

MODEL DFR2-102-3BOX

WARNING

PROPER OPERATION

TO AVOID UNNECESSARY HAZARD, TRAILER SHOULD BE
OPERATED IN ACCORDANCE WITH TRUCK TRAILER
OPERATION AND MAINTENANCE RECOMMENDED PRACTICES

DUE TO STATE AND LOCAL REGULATIONS, THE OWNER
OF THIS TRAILER MAY PROHIBIT ITS USE IN CERTAIN AREAS.
THIS TRAILER MAY BE COVERED BY ONE OR MORE OF THE
FOLLOWING U.S. PATENTS AND OTHER PATENTS PENDING.

4,702,848
4,815,859

4,004,009
4,004,075