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A large yellow industrial engine, likely a Caterpillar model, is mounted on a black metal frame. The engine features a prominent yellow exhaust stack and a large yellow generator at the rear. It is situated outdoors in an industrial area, with a grey building and a white pickup truck visible in the background. The engine is connected to various hoses and pipes, and a large black metal structure is in the foreground. The website address www.PetroRigs.com is overlaid on the image.

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M11105A001
10/10/10

ENGINE MODEL	3516
SERIAL NUMBER	CZS00259
CATERPILLAR CAT®	
ARRANGEMENT NUMBER	260-3688
(ALWAYS GIVE ALL NUMBERS) MADE IN U.S.A.	
3N 3790 12	

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SER. NO. GZS00259

AR NO. 2603688

PERF SPEC 0K5873

ENGINE MODEL 3516

ROTATION CCW

MAX ALT 500 M

OEM NO.

FULL LOAD STATIC FUEL 26.6 mm

FUEL TIMING 64.34 mm

POWER 2394 kW AT 1800 RPM

BARE ENGINE HI IDLE 1818 RPM

FTS (SLOPE) 0

FLS (INTERCEPT) 0

ECM SOFTWARE 261

INJECTOR 2305

TURBO 24543

USE SERVICE TO CUT OVER FOR ENGINE SETTINGS

115-5852 2

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FIRE LANE NO PARKING



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CAUTION
DIESEL
FUEL

FIRE LANE NO PARKING

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FIRE LANE NO PARKING



GENERATOR SET

ENGINE MODEL 3516

YEAR : 2005

2812 kVA 2250 kW 0.8 COS Ø 60 HERTZ
PRIME X STANDBY CONTINUOUS

GENERATOR DATA

GENERATOR DATA DESCRIPTION

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3 PHASE ~ 6 WIRE
X WYE DELTA
X SERIES PARALLEL
GENERATOR 480 VOLTS 3382 AMPS
EXCITATION 24 VOLTS 6.4 AMPS
827 FRAME 1800 REV/MIN

MAXIMUM TEMPERATURE RISE 130 ° C BY RESISTANCE
40 ° C AMBIENT 1000 METERS ALTITUDE
CLASS H INSULATION

ENCLOSURE TYPE

INCLUDE SERIAL NUMBER AND GENERATOR PART NUMBER FROM GENERATOR
SERIAL NUMBER PLATE WHEN ORDERING PARTS AND IN CORRESPONDENCE.

GEN S/N: 4GN01050

ESO: BLDLP

118-8452 2



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