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**This RPM Cable Is For Reading Engine RPM With  
An RPM ...**

This RPM Cable Is For Reading Engine RPM With An  
RPM Sensor (diesel And Mallory Magneto Applications.)  
Title: Microsoft Word - CABLES\_ALL Author: Richard  
Reeser Created Date: 3th, 2024

**Engine Performance Data @ 1800 Rpm**

Cummins Inc. Columbus, Indiana 47202-3005 Engine  
Data Sheet Curve Number: FR-10441 Basic Engine  
Model: QSX15-G9 NR 2 Engine Critical Parts List: CPL:  
8142 Date: 27Apr07 OUTPUT POWER FUEL  
CONSUMPTION %kWm Hp Kg/ kWm·h Lb/ Hp·h Liter/  
Hour US Gal/ Hour STANDBY POWER 100 563 755  
0.207 0.340 135.9 35.9 PRIME POWER 100 507 680  
0.198 0.325 117.8 31.1 2th, 2024

**O O 20 2000 33 1800 1800 LAS PILITÁS RD 1800  
T-29SfR14E ...**

2000 33 1800 1800 LAS PILITÁS RD 1800 T-29SfR14E  
1600 34 Ap Rox. Boundaries . Title: Topo\_Map\_jpg 2th,  
2024

**Industrial Engine C27 ACERT™ 800-1150 Bhp**

### **1800-2100 Rpm ...**

C27 ACERT™ 800-1150 Bhp Materials And Specifications Are Subject To Change Without Notice. The International System Of Units (SI) Is Used In This Publication. CAT, CATERPILLAR, ACERT, ADEM, Their Respective Logos And “Cater 3th, 2024

### **RPM 28 And RPM 34 Gooseneck Standard Features**

Locking Box, Traction Blocks, (2) Enclosed Tread Brite Cabinets, 110 Power Converter \*\* This Option Includes Furnace, Dual 5 Gallon Propane Tanks, Bench, Timer, Battery And Box. \*\*\* This Option Re-inforces Undercarriage In Cargo Area And Includes Rear Stabilizer Jacks. Available Options Bac 3th, 2024

### **96.6 HP @ 2200 Rpm 91.7 HP @ 2200 Rpm 29,720-30,540 Lb 3 ...**

3 Photo May Include Optional Equipment. HYDRAULIC EXCAVATOR PC138US-8 0 HORSEPOWER Gross: 72.1 KW96.6 HP @ 2200 Rpm Net: 68.4 KW91.7 HP @ 2200 2th, 2024

### **ENGINE PERFORMANCE DIAGNOSIS > ENGINE RPM SENSOR ...**

EEC-IV TESTS W/ CODES Article. If No Service Code Has Been Set, See CIRCUIT TEST DJ In G - EEC-IV TESTS W/ CODES Article For Additional Sensor Testing And Specifications. 1994 Ford Pickup 7.3L Eng F350 .

DIAGNOSIS - E40D . CIRCUIT & PINPOINT TESTS >  
NOTE: PINPOINT TESTS Are Diagnostic Formats Used  
To Test And Service 1th, 2024

### **Engine Performance Data @ 1500 RPM**

100 388 520 0.210 0.345 96 25.3 Curve Number:  
FR-4128 Basic Engine Model: KTA19-G3 Engine Critical  
Parts List: CPL: 1455 Date: Page No. ... CHONGQING  
CUMMINS ENGINE COMPANY Ltd. ENGINE  
PERFORMANCE CURVE 03JAN2004. KTA19-G3 POWER  
RATING APPLICATION GUIDELINES FOR GENERATOR  
DRIVE ENGINES 3th, 2024

### **STANDBY 1000 EkW 1250 KVA 60 Hz 1800 Rpm 480 Volts**

NFPA 70, NFPA 99, NFPA 110, IBC, IEC60034-1,  
ISO3046, ISO8528, NEMA MG 1-22, NEMA MG 1-33,  
72/23/EEC, 98/37/EC, 2004/108/EC Ratings Are Based  
On SAE J1349 Standard Conditions. These Ratings Also  
Apply At ISO3046 Standard Conditions. Fuel Rates Are  
Based On Fuel Oil Of 35° API (16°Cor 60° F) 1th, 2024

### **Diesel Product Line 208-600 Volt JD275-02 60 Hz / 1800 RPM ...**

Diesel Product Line JD275-02 275 KWe / 250 KWe  
208-600 Volt 60 Hz / 1800 RPM Standby / Prime  
Ratings 240V 208V 240V 480V 600V Phase 1 3 PF 1.0  
0.8 Hz 60 Generator Model 572RSL4 2th, 2024

**Diesel Product Line 208-600 Volt JD100-01 60 Hz / 1800 RPM ...**

Diesel Product Line JD100-01 100 KWe 208-600 Volt 60 Hz / 1800 RPM Standby / Prime Ratings 240V 208V 240V 480V 600V Phase 1 3 PF 1.0 0.8 Hz 60 Generator Model 363PSL3133 362CSL1606 362PSL1636 Connection 12 LEAD ZIG-ZAG 12 LEAD WYE12 LEAD DELTA 4 LEAD WYE KWe 100 AMPS 417 3th, 2024

**Diesel Product Line 208-600 Volt JD250-02 60 Hz / 1800 RPM ...**

Diesel Product Line JD250-02 250 KWe 208-600 Volt 60 Hz / 1800 RPM Standby Ratings 240V 208V 240V 480V 600V Phase 1 3 PF 1.0 0.8 Hz 60 Generator Model 572RSL6425 432CSL6210 432PSL6246 Connection 12 LEAD ZIG-ZAG 12 LEAD WYE12 LEAD DELTA 4 LEAD WYE KWe 250 AMPS 1042 3th, 2024

**Diesel Product Line 208-600 Volt JD415-03 60 Hz / 1800 RPM ...**

Diesel Product Line 415 KWe DGC-2020 Control Panel JD415-03 3 Of 4 Weights / Dimensions / Sound Data L X W X H Weight Lbs OPU 140 X 66 X 85 In 8,050 Level 1 140 X 66 X 112 In 9,600 Level 2 140 X 66 X 112 In 2th, 2024

**Diesel Product Line 208-600 Volt JD40-03 60 Hz / 1800 RPM ...**

Diesel Product Line 40 KWe / 35 KWe DGC-2020

Control Panel JD40-03 3 Of 4 Weights / Dimensions /  
Sound Data L X W X H Weight Lbs OPU 80 X 38 X 58 In  
1,950 Level 1 90 X 38 X 60 In 2,425 Level 2 90 X 38 X  
60 2th, 2024

**Diesel Product Line 208-600 Volt JD60-02 60 Hz /  
1800 RPM ...**

Diesel Product Line JD60-02 60 KWe 208-600 Volt 60  
Hz / 1800 RPM Standby Ratings 240V 208V 240V 480V  
600V Phase 1 3 PF 1.0 0.8 Hz 60 Generator Model  
362CSL1604 361CSL1602 361CSL1601 361PSL1633  
Connection 12 LEAD ZIG-ZAG 12 LEAD WYE12 LEAD  
DELTA 4 LEAD WYE KWe 60 AMPS 25 2th, 2024

**Gaseous Product Line 208-600 Volt PS40-01 60  
Hz / 1800 RPM ...**

Gaseous Product Line PS40-01 40 KWe 208-600 Volt 60  
Hz / 1800 RPM Standby Ratings 240V 208V 240V 480V  
600V Phase 1 3 PF 1 0.8 Hz 60 Generator Model  
361CSL1601 361CSL1600 361PSL1632 Connection 12  
LEAD ZIG-ZAG 12 LEAD WYE12 LEAD DELTA 4 LEAD  
WYE KWe Nat (LP) 40 (40) AMPS Nat (LP) 167 (167)  
139 (139) 12 1th, 2024

**Diesel Product Line 208-600 Volt VD350-01 60 Hz  
/ 1800 RPM ...**

North Mankato, Minnesota 56003 Phone + 1 507 345  
1776 Bluestarps.com Quote.bluestarps.com  
Sales@bluestarps.com 24 Hour 710 Gallon 48 Hour

1420 Gallon 72 Hour 2130 Gallon L 120.00 192.00  
276.00 H 126.00 130 3th, 2024

**Diesel Product Line 208-600 Volt JD200-01 60 Hz / 1800 RPM ...**

Diesel Product Line JD200-01 200 KWe 208-600 Volt 60 Hz / 1800 RPM Standby Ratings 240V 208V 240V 480V 600V Phase 1 3 PF 1.0 0.8 Hz 60 Generator Model 432CSL6210 431CSL6206 431PSL6243 Connection 12 LEAD ZIG-ZAG 12 LEAD WYE12 LEAD DELTA 4 LEAD WYE KWe 200 AMPS 833 3th, 2024

**Gaseous Product Line 208-600 Volt 60 Hz / 1800 RPM Prime**

Gaseous Product Line 300 KWe DGC-2020 Control Panel NG350-01P 3 Of 4 Weights / Dimensions / Sound Data L X W X H Weight Lbs OPU 156 X 86 X 98 In 9,925 Level 1 156 X 86 X 110 In 11,600 Level 2 156 X 86 X 110 In 1th, 2024

**STANDBY 650 EkW 812 KVA 60 Hz 1800 Rpm 480**

... - ...

- Fuel Priming Pump • Flexible Fuel Lines • Fuel Pressure Gauge • Manual Transfer Pump • Choice Of Three Automatic Transfer Systems • Low Fuel Level Alarm Generator • Permanent Magnet Excited • Class H Insulation • Class F Temperature Rise (105°C Prime/130°C Standby) • VR6 Voltage Regulator, 3-phase Sensing, 2:1 Volts/Hz 3th, 2024

**STANDBY 750 EkW 937 KVA 60 Hz 1800 Rpm 480 Volts**

• Fuel Priming Pump • Flexible Fuel Lines • Fuel Pressure Gauge • Manual Transfer Pump • Choice Of Three Automatic Transfer Systems • Low Fuel Level Alarm Generator • Permanent Magnet Excited • Class H Insulation • Class F Temperature Rise (105°C Prime/130°C Standby) • VR6 Voltage Regulator, 3-phase Sensing, 2:1 Volts/Hz 1th, 2024

**PRIME 591 EkW 738 KVA 60 Hz 1800 Rpm 480 Volts - ...**

• Fuel Priming Pump • Flexible Fuel Lines • Fuel Pressure Gauge • Manual Transfer Pump • Choice Of Three Automatic Transfer Systems • Low Fuel Level Alarm Generator • Permanent Magnet Excited • Class H Insulation • Class F Temperature Rise (105°C Prime/130°C Standby) • VR6 Voltage Regulator, 3-phase Sensing, 2:1 Volts/Hz 2th, 2024

**STANDBY 350 EkW 438 KVA 60 Hz 1800 Rpm 480 Volts**

Fuel Rates Are Based On Fuel Oil Of 35<sup>o</sup> API [16<sup>o</sup> C (60<sup>o</sup> F)] Gravity Having An LHV Of 42 780 KJ/kg (18,390 Btu/lb) When Used At 29<sup>o</sup> C (85<sup>o</sup> F) And Weighing 838.9 G/liter (7.001 Lbs/U.S. Gal.). Additional Ratings May Be Available For Specific Customer Requirements, Contact Your Cat Representative For Details. For

Information Regarding Low 3th, 2024

**Gas Engines And Gensets 1800 RPM - 85241**

CORPORATE HEADQUARTERS Dresser-Rand West8 Tower, Suite 1000 10205 Westheimer Road Houston, Texas 77042 Tel: (Int'l +1) 713-354-6100 Fax: (Int'l +1) 713-354-6110 Dresser-Rand 112, Avenue Kleber Cedex 16 Paris 75784 France Tel: (Int'l +33) 156 26 71 71 Fax: (Int'l +33) 156 26 71 72 Email: Info@dresser-rand.com 3th, 2024

**For More Details, Contact Toll Free No: 1800 102 1800 ...**

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