

What information is available from the J1939 to NMEA 2000 Bridge (J2K100) and can be viewed on Maretron's displays?



The J2K100 is capable of transmitting the following information:

- PGN 65030
 - AC Generator Current
 - AC Generator Frequency
 - AC Generator Voltage
- Engine parameters 127488, 127489
 - Tachometer
 - Engine Hours
 - Coolant Pressure
 - Coolant Water Temperature
 - Engine Oil Pressure
 - Engine Oil Temperature
 - Boost Pressure
 - Fuel Rate Monitoring
 - Charging Voltage
 - Percent Engine Load
 - Percent Engine Torque
 - Rated Engine Speed
 - VIN
 - Software ID
 - Transmission Gear
 - Transmission Oil Pressure
 - Transmission Oil Temperature
- Air conditioner proprietary PGN

- Status
- Control
- Icemaker proprietary PGN
 - ON/OFF
 - Display Status

Online URL:

<https://www.maretron.com/wp-content/phpkbv96/article.php?id=586>