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

586 Mark Oslund July 30, 2015 DSM150 (Discontinued), DSM250 (Discontinued), DSM410, DSM800(Discontinued), J2K100, MBB100(Discontinued), TSM1330(Discontinued), TSM800(Discontinued) 0 10.23K

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://maretron.com/wp-content/phpkbv96/article.php?id=586