

ATMOSPHERIC PRESSURE  
BATTERY CURRENT  
BATTERY VOLTAGE  
ENGINE ALTERNATOR VOLTAGE  
ENGINE BOOST PRESSURE  
ENGINE COOLANT PRESSURE (water pressure)  
ENGINE FUEL PRESSURE  
ENGINE FUEL RATE  
ENGINE OIL PRESSURE  
ENGINE OIL TEMPERATURE  
ENGINE PERCENT LOAD  
ENGINE PERCENT TORQUE  
ENGINE RPM  
ENGINE STATUS- CHARGE INDICATOR  
ENGINE STATUS- CHECK ENGINE  
ENGINE STATUS- COOLANT LEVEL  
ENGINE STATUS- EGR SYSTEM  
ENGINE STATUS- ENGINE COMM ERROR  
ENGINE STATUS- ENGINE EMERGENCY STOP MODE  
ENGINE STATUS- ENGINE SHUTTING DOWN  
ENGINE STATUS- HIGH BOOST PRESSURE  
ENGINE STATUS- LOW FUEL PRESSURE  
ENGINE STATUS- LOW OIL LEVEL  
ENGINE STATUS- LOW OIL PRESSURE  
ENGINE STATUS- LOW SYSTEM VOLTAGE  
ENGINE STATUS- MAINTENANCE NEEDED  
ENGINE STATUS- NEUTRAL START PROTECT  
ENGINE STATUS- OVER TEMPERATURE  
ENGINE STATUS- POWER REDUCTION  
ENGINE STATUS- PREHEAT INDICATOR  
ENGINE STATUS- REV LIMIT EXCEEDED  
ENGINE STATUS- SUB OR SECONDARY THROTTLE  
ENGINE STATUS- WARNING LEVEL 1  
ENGINE STATUS- WARNING LEVEL 2  
ENGINE STATUS- WATER FLOW  
ENGINE STATUS- WATER IN FUEL  
ENGINE STATUS-THROTTLE POSITION SENSOR  
ENGINE TEMPERATURE-  
( WATER TEMPERATURE ON SLAVE GAUGE)  
ENGINE TILT/TRIM  
ENGINE TOTAL HOURS  
FUEL RATE AVERAGE  
FUEL RATE ECONOMY  
INSTANTANEOUS FUEL ECONOMY  
LATITUDE  
LEVEL – FUEL  
LEVEL- BLACK WATER (SEWAGE)  
LEVEL- FRESH WATER  
LEVEL- LIVE WELL  
LEVEL- OIL  
LEVEL- WASTE WATER  
LONGITUDE  
OUTSIDE AMBIENT AIR TEMPERATURE  
RUDDER ANGLE  
SPEED (GROUND REFERENCE)  
SPEED (WATER REFERENCE)  
TRANSMISSION GEAR  
TRANSMISSION OIL PRESSURE  
TRANSMISSION OIL TEMPERATURE  
TRANSMISSION STATUS- CHECK TRANSMISSION  
TRANSMISSION STATUS- LOW OIL LEVEL  
TRANSMISSION STATUS- LOW OIL PRESSURE  
TRANSMISSION STATUS- OVER TEMPERATURE  
TRANSMISSION STATUS- SAIL DRIVE  
WATER DEPTH TRANSDUCER  
WATER DEPTH TRANSDUCER OFFSET  
WATER TEMPERATURE (SEA WATER TEMPERATURE)