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ing), the injection system is unaffected by the engine speed or load. This ensures a stable injection pressure at all times, particularly in the low engine speed range, and dramatically decreases the amount of black smoke ordinarily emitted by a diesel engine during start-up and acceleration.

Engine Mechanical (4HK1-TC) 6A-3 ISUZU DIESEL ENGINE (4HK1-TC) Service Precautions Matters that require attention in terms of maintenance To prevent damage to the engine and ensure reliability of its performance, pay attention to the following in maintaining the engine: • When lifting up or supporting the engine, do not apply a jack on the

isuzu diesel engine 4le2 xagd03 parts catalog. 0-05 engine gasket kit 1 0-10 cylinder head cover 2 0-11 cylinder head 3 0-12 cylinder block 5 0-13 oil pan and level gauge 7 0-14 camshaft and valve 8 0-15 crankshaft, piston and flywheel 11 78 (a) 8-97212-518-0 4 arm; rocker inlet

isuzu diesel engine 2017/5/15 6hk1 xygd01 parts catalog. fig no. title (subtitle) page 0-05-1 engine gasket kit (up to engine serial no. 517401) 1 0-05-2 engine gasket kit (engine serial no. from 517402 to 520296) 3 0-05-3 engine gasket kit (engine serial no. from 520297 to 574127) 5

1.1 Changes In Environment Surrounding The Diesel Engine Throughout the world, there is a desperate need to improve vehicle fuel economy for the purposes of preventing global warming and reducing exhaust gas emissions that affect human health. Diesel engine vehicles are highly acclaimed in Europe, due to the good fuel economy that diesel fuel

which can foul the fuel injectors, engine valves and exhaust system, including turbochargers, and reduce the operating performance. In order for a diesel engine to operate at peak efficiency, it must be able to provide fuel and air in the proper ratio and at a high enough engine temperature for the engine to completely burn all of the fuel.

construction and operation of the system is about the same as for systems installed on the P11C engine, so this Service Manual will only give a general outline of the E13C system and describe its unique features. c. NE/G Sensor wiring diagram d. NE/G pulse chart Q000643E Input circuit 78°C 78°C 78°C 78°C 78°C 78°C 3°C 30

Operation and parts Manual THIS MANUAL MUST ACCOMPANY THE EQUIPMENT AT ALL TIMES. To find the latest revision of this publication, visit our website at: www.multiquip.com Revision #3 (07/19/11) © Model dca25usi 60hz WhisperWatt™ generator (isuzu aa-4le2 diesel engine) parts list nO. M1871400104 parts list nO. M1871400114c

light and buzzers for high engine temperature, low oil pressure and no battery charge, except on the Isuzu 70, which is fitted with the deluxe panel as standard. ! All engines meet and exceed the Boat Safety Scheme and Recreational Craft Directive Isuzu 25 Isuzu 35 Isuzu 42 Isuzu 55 Isuzu 70 Cylinders 3 4 4 4 4

6 INTRODUCTION PURPOSE & USE OF MANUAL This manual is designed as a quick guide to familiarize you with part numbers and descriptions of component spare parts, as well as to inform you of how to order spare parts and service packages for preventative maintenance and