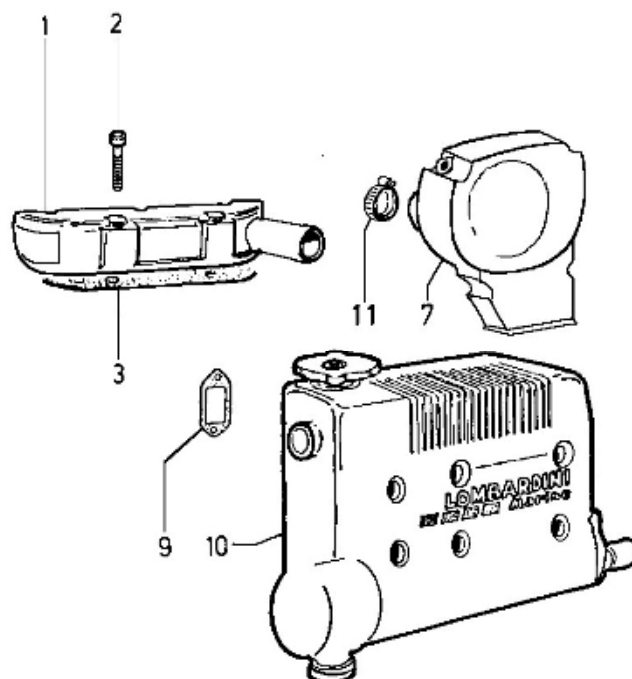
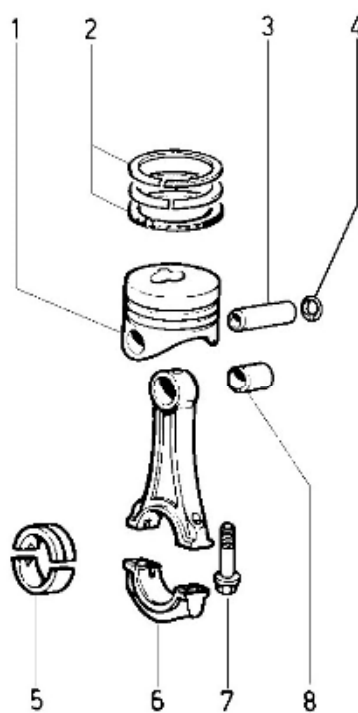


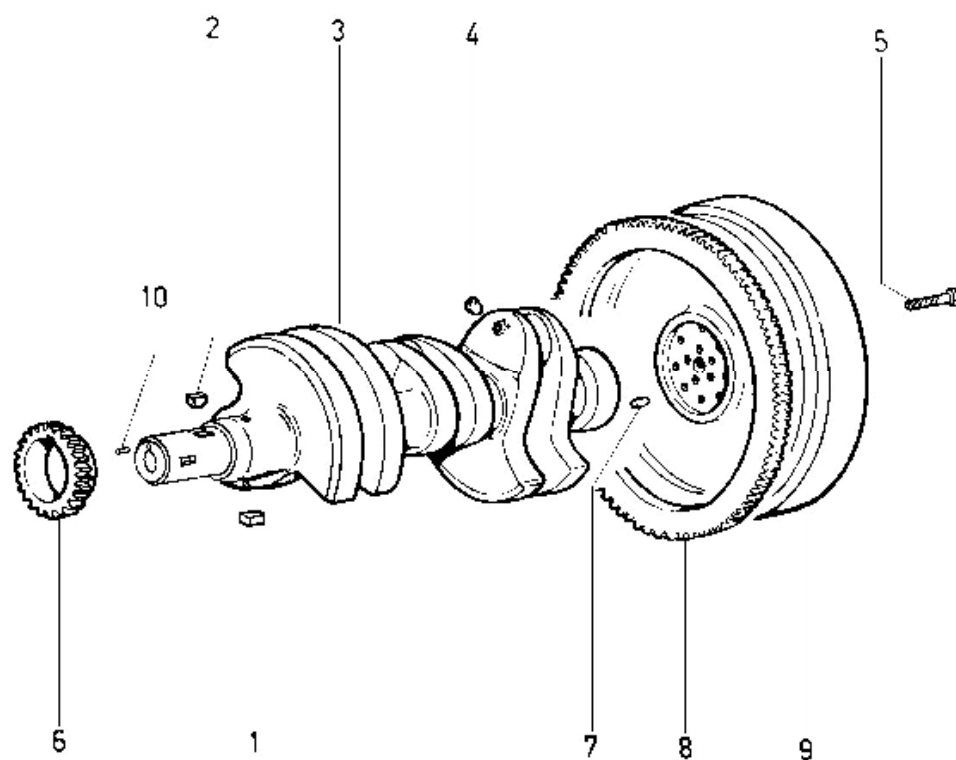
MOTORE: LDW 1503 M - TAVOLA: A



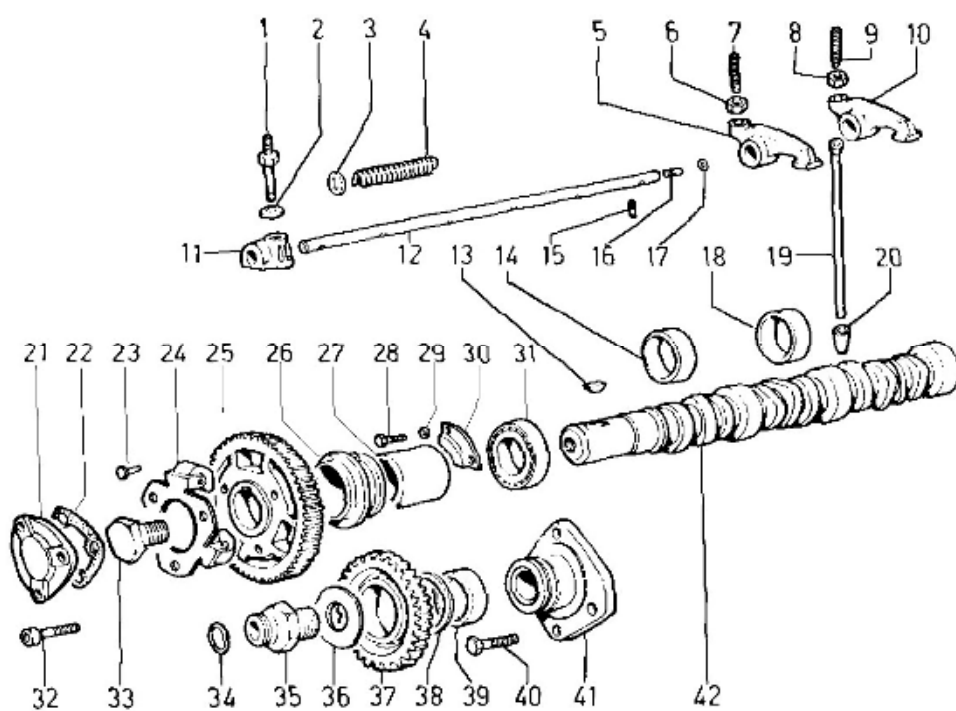
MOTORE: LDW 1503 M - TAVOLA: B



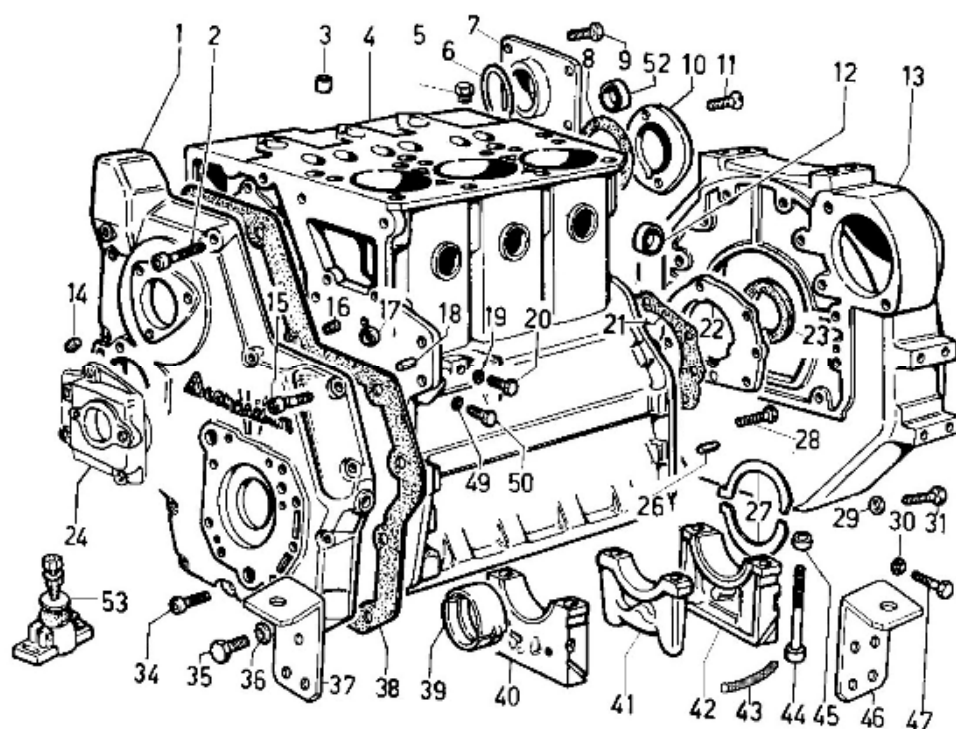
MOTORE: LDW 1503 M - TAVOLA: C



MOTORE: LDW 1503 M - TAVOLA: D



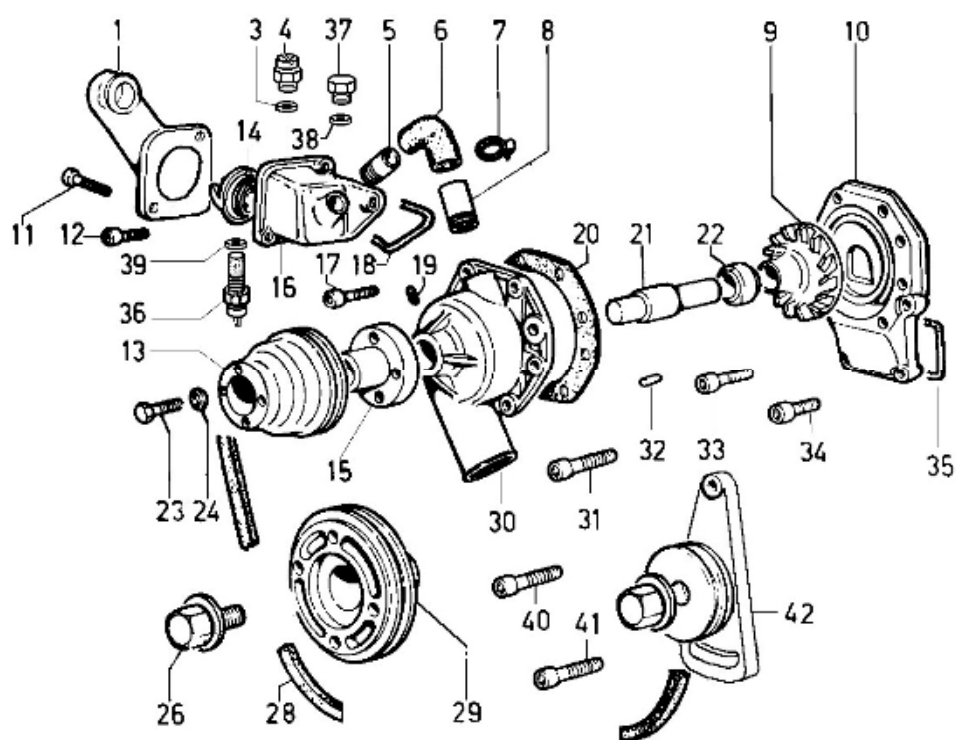
MOTORE: LDW 1503 M - TAVOLA: E



MOTORE: LDW 1503 M - TAVOLA: F

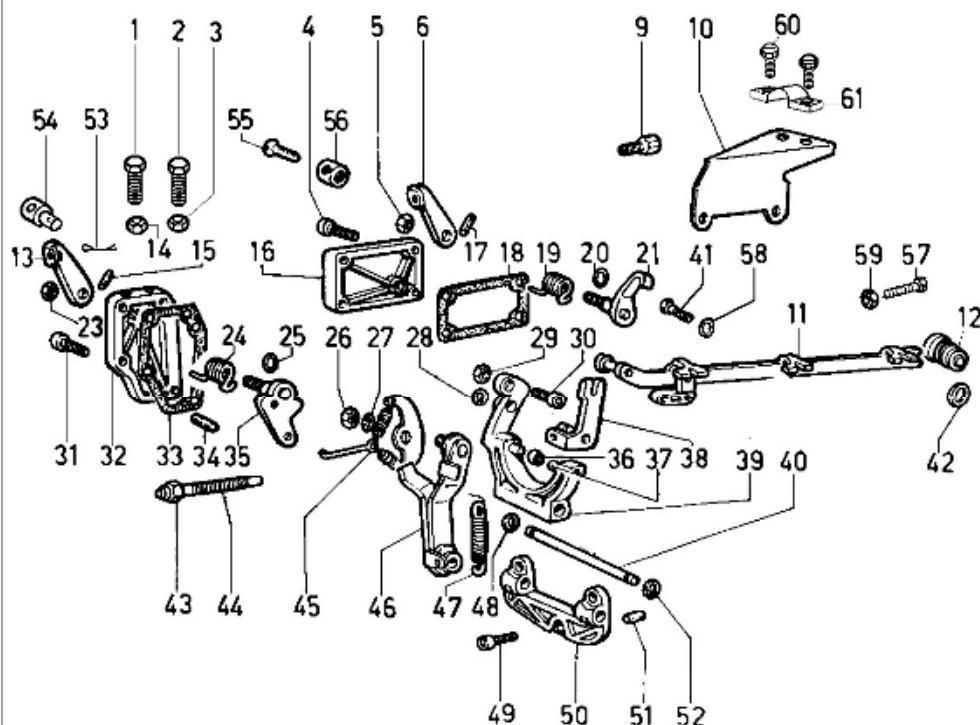
This diagram illustrates the exploded view of the LDW 1503 M engine assembly. The components are numbered 1 through 71. The main assembly includes the cylinder head (1), piston (2), connecting rod (3), crankshaft (4), and various bolts and nuts (5-10). The diagram also shows the fuel system components, including the fuel pump (11), fuel filter (12), and fuel lines (13-16). The oil system components, including the oil pump (17), oil filter (18), and oil pan (19), are also shown. The diagram includes the main engine block (20) and the base plate (21). The fuel tank (22) is labeled 'GASOIL'. The diagram also shows the various mounting brackets and bolts (23-30) used to secure the engine to the frame. The diagram includes the various electrical components, including the ignition coil (31), spark plug (32), and various wires (33-36). The diagram also shows the various sensors and switches, including the temperature sensor (37) and the pressure sensor (38). The diagram includes the various fasteners, including the screws (39-45) and the nuts (46-50). The diagram also shows the various gaskets and seals, including the head gasket (51) and the oil pan gasket (52). The diagram includes the various tools and accessories, including the wrench (53) and the screwdriver (54). The diagram also shows the various safety components, including the safety switch (55) and the safety lock (56). The diagram includes the various maintenance components, including the oil filter (57) and the fuel filter (58). The diagram also shows the various diagnostic components, including the pressure gauge (59) and the temperature gauge (60). The diagram includes the various control components, including the throttle cable (61) and the clutch cable (62). The diagram also shows the various mounting components, including the mounting bracket (63) and the mounting plate (64). The diagram includes the various fasteners, including the screws (65) and the nuts (66). The diagram also shows the various gaskets and seals, including the head gasket (67) and the oil pan gasket (68). The diagram includes the various tools and accessories, including the wrench (69) and the screwdriver (70). The diagram also shows the various safety components, including the safety switch (71) and the safety lock (72).

MOTORE: LDW 1503 M - TAVOLA: G

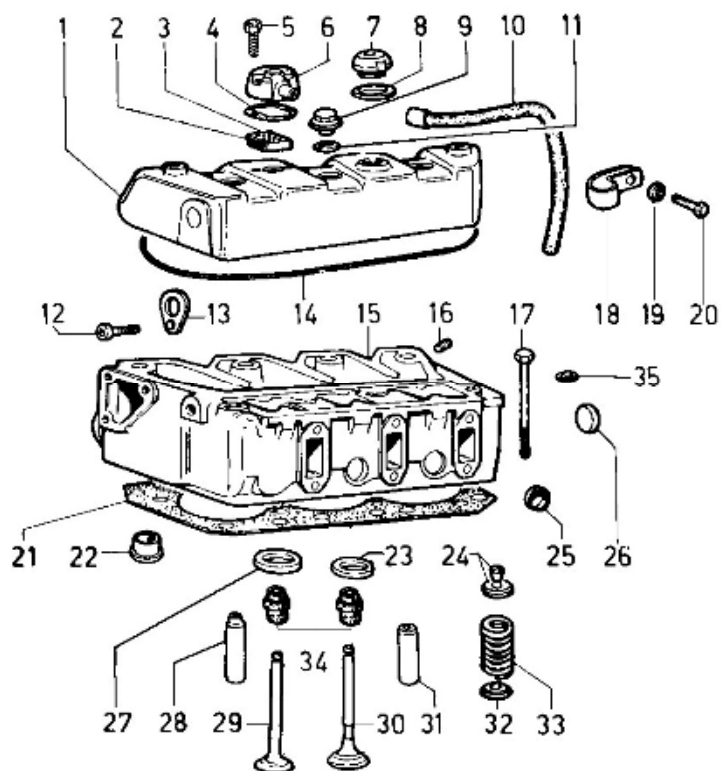


This diagram shows an exploded view of a mechanical assembly. The main components include a large rectangular base (24) with a central opening, a top plate (18) with a central tube (19), and a side housing (12) with a circular opening. Various fasteners, including bolts (8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 20, 21, 22, 23, 26, 27, 28, 29, 30, 31, 32, 33, 34), nuts (4, 5, 6, 7), and washers (3), are shown. A cylindrical component (1) with an 'oil' label is also present. The diagram is labeled with numbers 1 through 34, corresponding to the parts list.

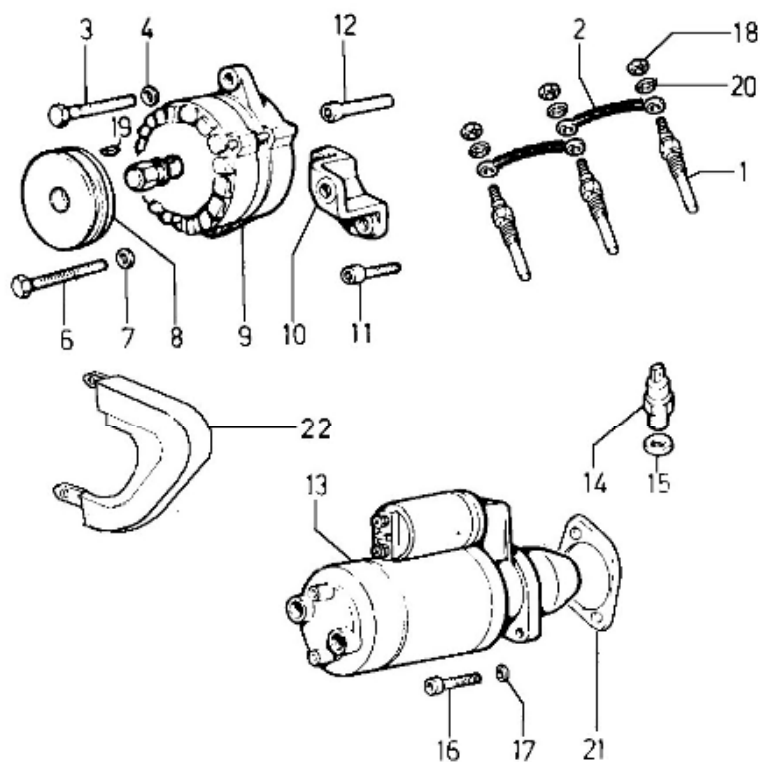
MOTORE: LDW 1503 M - TAVOLA: I



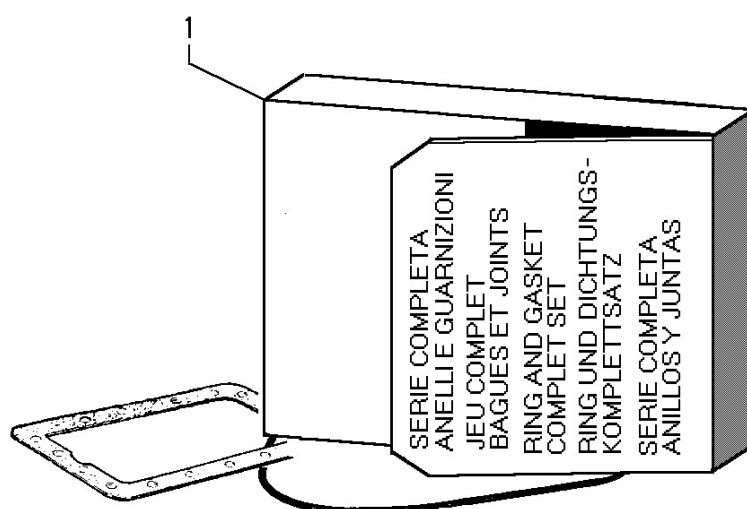
MOTORE: LDW 1503 M - TAVOLA: L



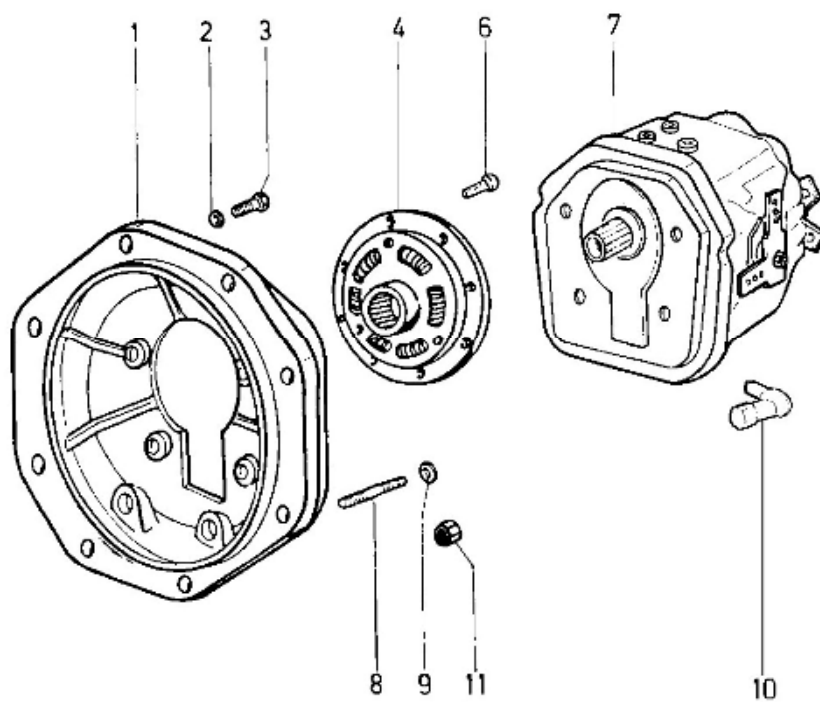
MOTORE: LDW 1503 M - TAVOLA: M



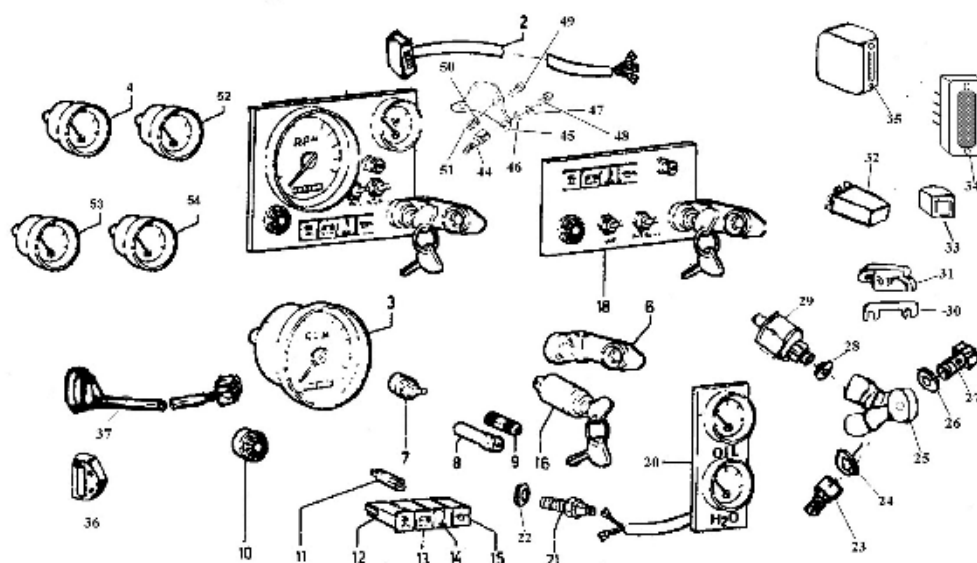
MOTORE: LDW 1503 M - TAVOLA: N



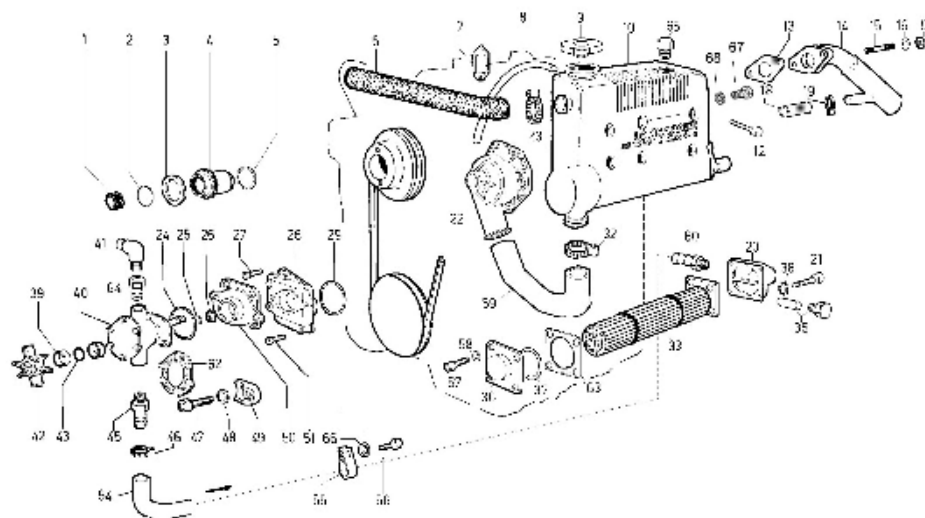
MOTORE: LDW 1503 M - TAVOLA: P



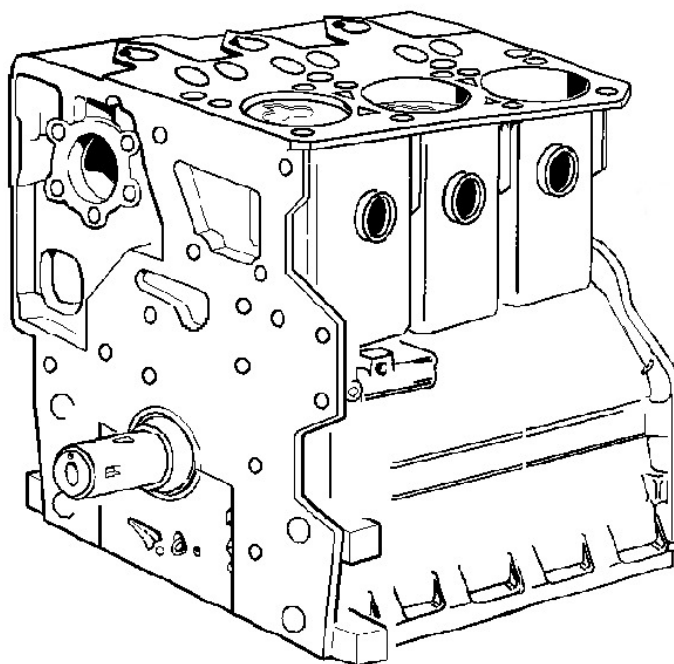
MOTORE: LDW 1503 M - TAVOLA: Q



MOTORE: LDW 1503 M - TAVOLA: R



MOTORE: LDW 1503 M - TAVOLA: S



ATTENZIONE: LO SHORT BLOCK E' COMPOSTO DA BASAMENTO, ALBERO MOTORE, BIELLE E PISTONI GIA' PREMONTATI
 ATTENTION: THE SHORT BLOCK IS BUILT-UP BY CRANK-CASE, CRANK-SHAFT, CONNECTING RODS AND PISTONS ALREADY ASSEMBLED.