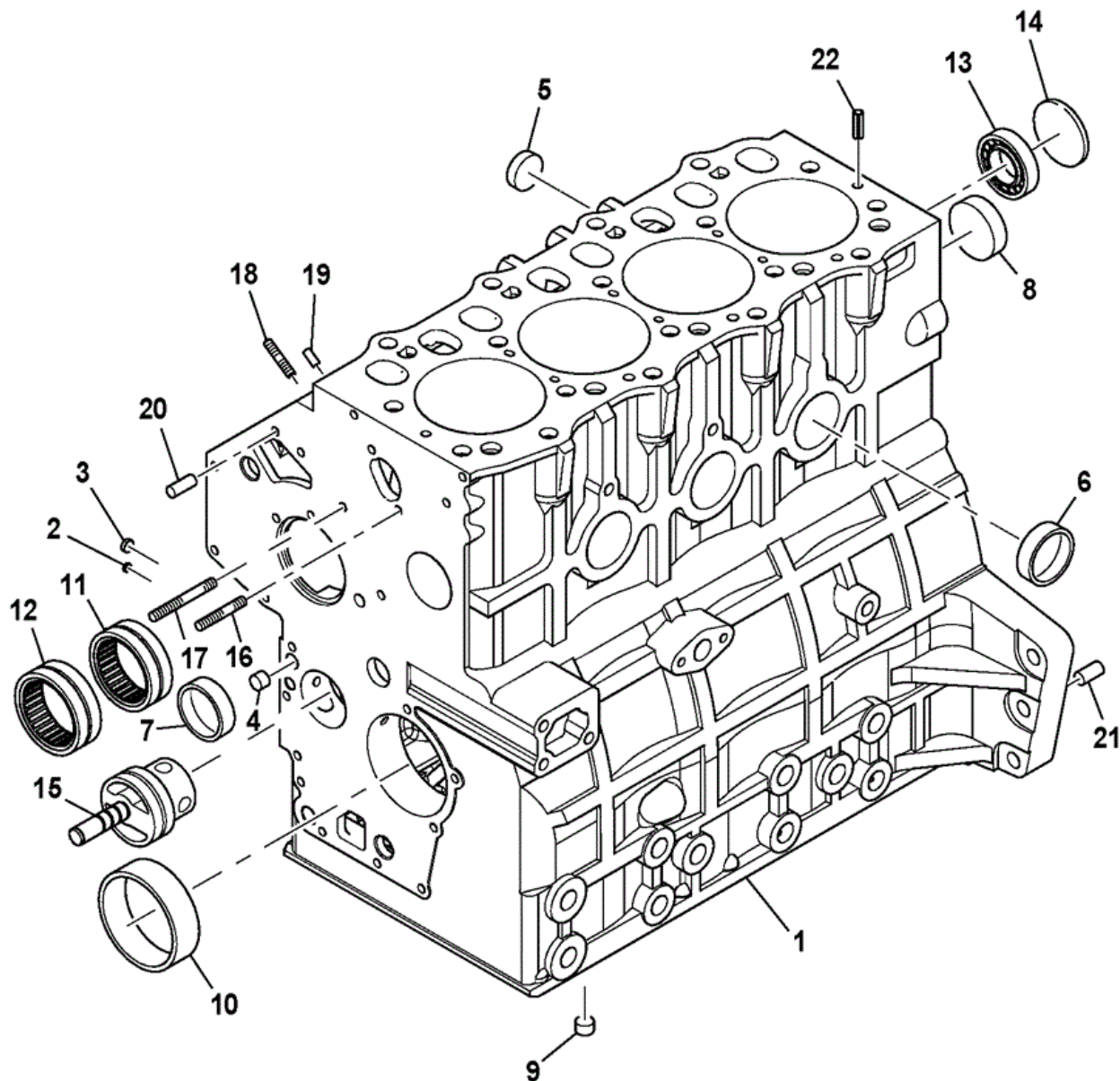




9822/0240 V120-1-1 CYLINDER BLOCK



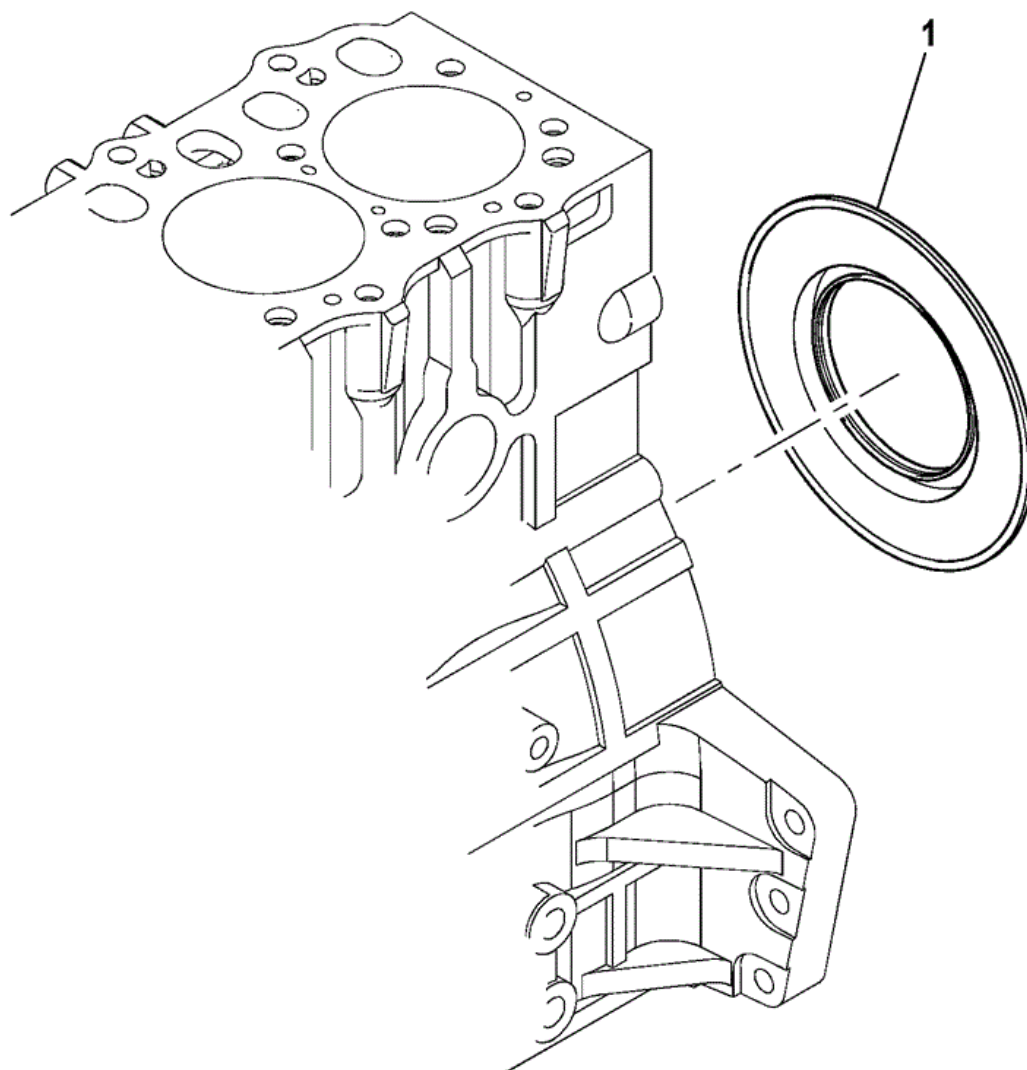
09-20770

Item	Part #	Change No	Description	Usage Code	QTY
1	****		None serviced part		1
2	02/630456		Plug D=40mm		4
3	02/630007		Plug 8.4mm		3

4	02/630702		Plug 10.4mm		3
5	02/634206		Plug core D=25mm		2
6	333/D1839		Plug core d=40mm		3
7	333/D1839		Plug core d=40mm		1
8	333/D1839		Plug core d=40mm		1
9	02/634202		Plug D=6.5mm		2
10	02/634203		Bush		1
10	02/634709		Bush -0.25mm undersize		1
10	02/634710		Bush -0.5mm undersize		1
11	02/634002		Bearing needle		1
12	02/634001		Bearing needle		1
13	02/630013		Bearing		1
14	02/630014		Plug core D=45mm		1
15	02/634768		Shaft .		1
16	826/10720		Stud		1
17	02/630022		Stud		1
18	826/10719		Stud		3
19	02/630024		Dowel		2
20	02/630017		Dowel		2
21	02/630018		Dowel		2
22	02/630019		Pin		2



9822/0240 V120-3-1 CYLINDER BLOCK REAR END OIL SEAL



09-20350

Item	Part #	Change No	Description	Usage Code	QTY
1	02/634013		Seal rear oil		1
1.1	02/630877		Sleeve wear		1

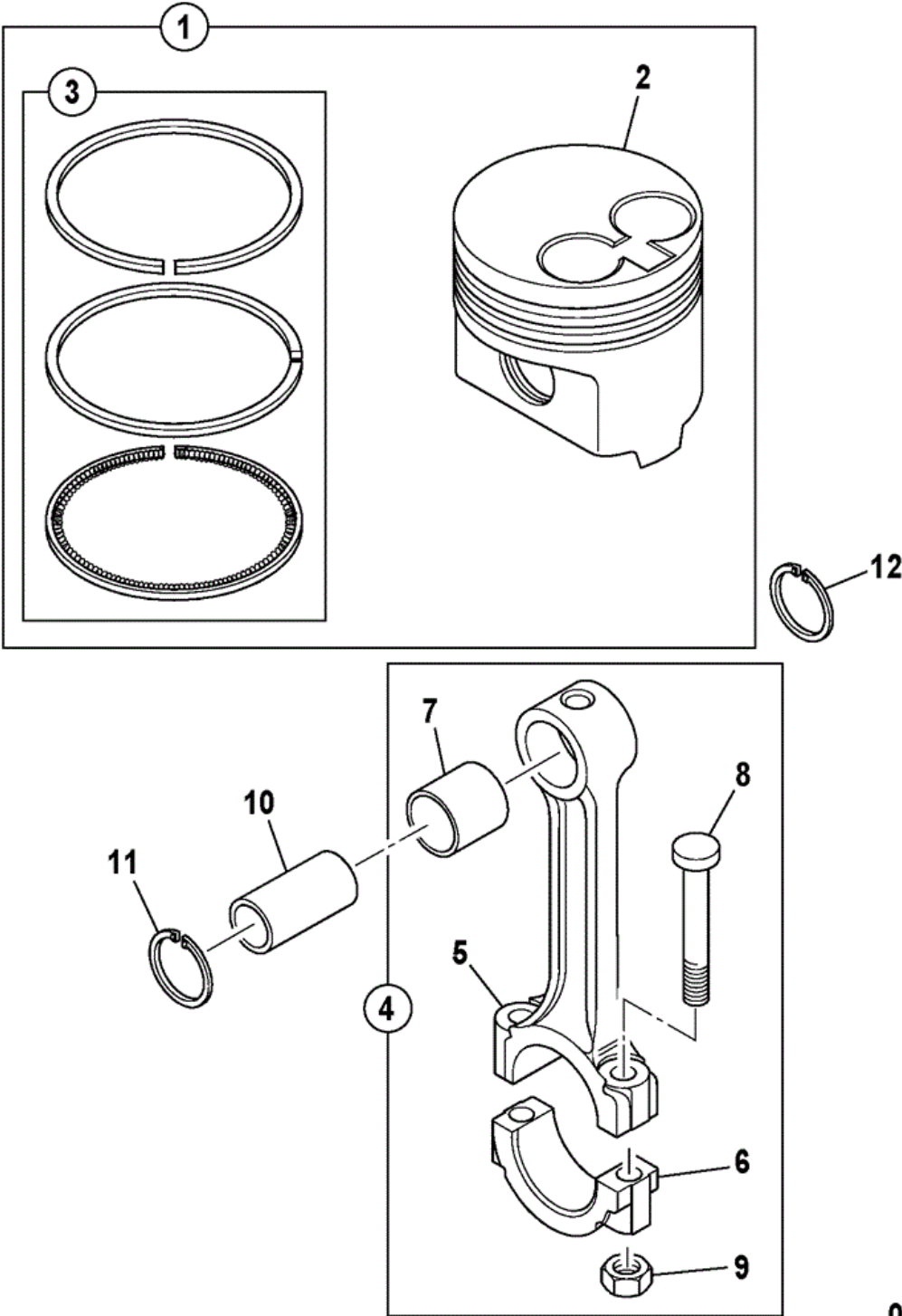
This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or actuator. The main assembly consists of a central shaft (1) with a threaded end (3) and a series of curved, overlapping segments (2) that form a bellows-like structure. A cap nut (4) is shown at the end of the shaft. The assembly is mounted on a base plate (33) which has four circular mounting holes. A separate plate (32) with four circular holes is also shown. Various bolts (13, 19, 25, 31) and washers (12, 18, 24, 30) are used to secure the components. The diagram includes several sub-assemblies: a bracket (8) with a bolt (12), a bracket (14) with a bolt (18), a bracket (20) with a bolt (24), and a bracket (26) with a bolt (30). The main assembly is shown in a disassembled state, with the segments (2) and the cap nut (4) positioned relative to the shaft (1). The base plate (33) and the mounting plate (32) are shown at the bottom of the diagram.

Item	Part #	Change No	Description	Usage Code	QTY
1	02/634729		Crankshaft Assembly		1
2	****		None serviced part		1
3	:02/634956		Gear Crankshaft		1

4	:02/630042		Key		1
5	02/634021		Washer thrust		1
6	02/630723		Washer thrust		1
7	02/630723		Washer thrust		1
8	02/634004		Cap bearing assembly		1
9	****		None serviced part		1
10	****		None serviced part		1
11	:02/630024		Dowel		2
12	:02/634005		Screw		2
13	826/10744		Screw		1
14	02/634007		Cap bearing assembly		1
15	****		None serviced part		1
16	****		None serviced part		1
17	:02/630024		Dowel		2
18	:02/634005		Screw		2
19	826/10744		Screw		1
20	02/634008		Cap bearing assembly		1
21	****		None serviced part		1
22	****		None serviced part		1
23	:02/630024		Dowel		2
24	:02/634005		Screw		2
25	826/10744		Screw		1
26	02/634009		Cap bearing assembly		1
27	****		None serviced part		1
28	****		None serviced part		1
29	:02/630024		Dowel		2
30	:02/634005		Screw		2
31	826/10745		Screw		2
32	02/634781		Kit Main Bearing Std.		1
32	02/634782		Kit Main Bearing -0.25mm		1
33	02/634783		Kit Big End Bearing		1



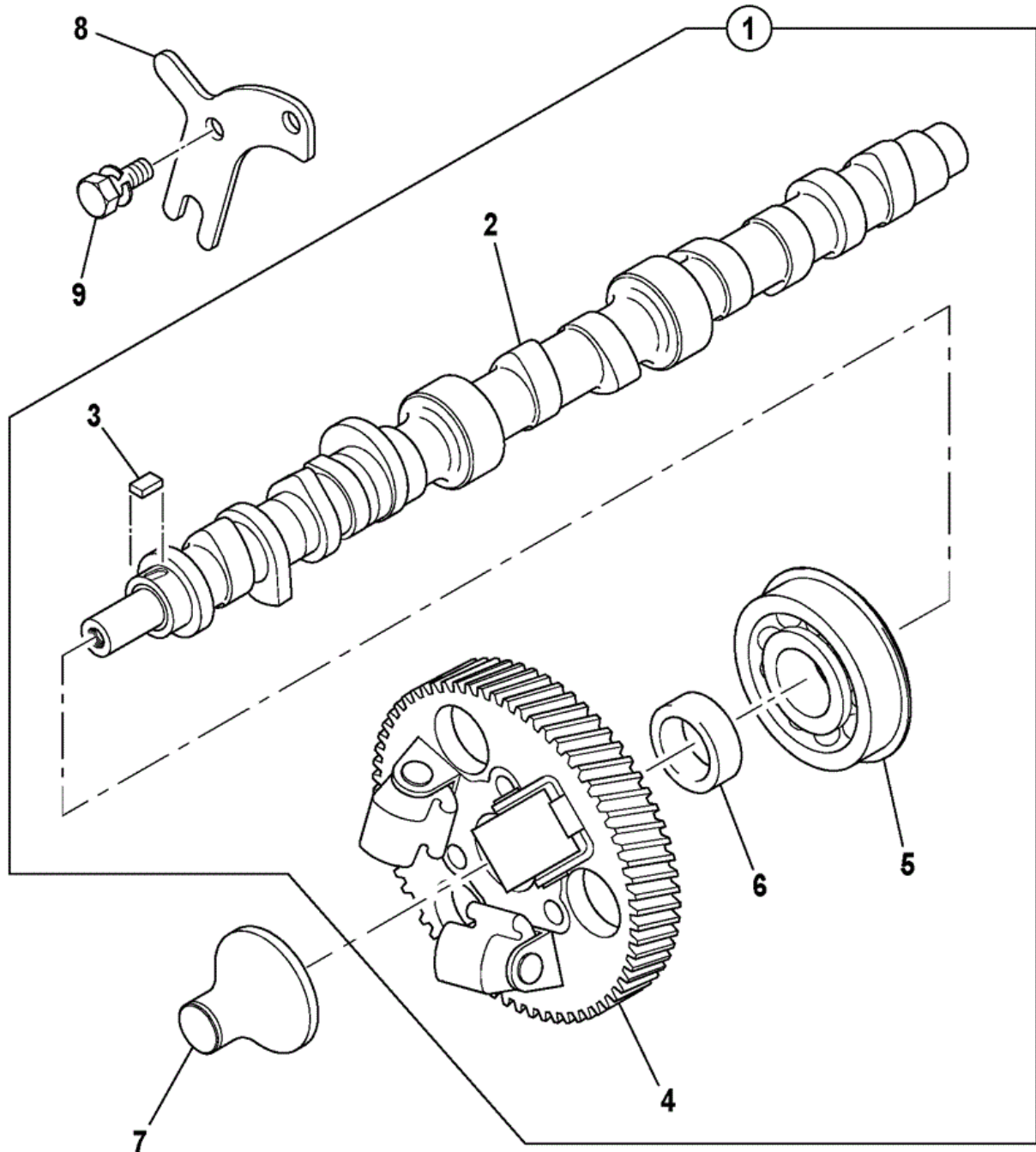
9822/0240 V140-2-1 PISTON AND CONROD ASSEMBLIES
44.7KW TURBO ONLY



Item	Part #	Change No	Description	Usage Code	QTY
1	02/630897		Piston assembly		4

2	****		None serviced part		1
3	02/630868		Kit-piston ring		1
4	02/634022		Conrod assembly		4
5	****		None serviced part		1
6	****		None serviced part		1
7	02/630725		Bush small end		1
8	02/630726		Screw		2
9	02/630727		Nut		2
10	02/630731		Pin gudgeon		4
11	02/630732		Circlip		4
12	02/630732		Circlip		4

JCB 9822/0240 V150-2-1 CAMSHAFT & GEAR 44.7KW TURBO
ONLY



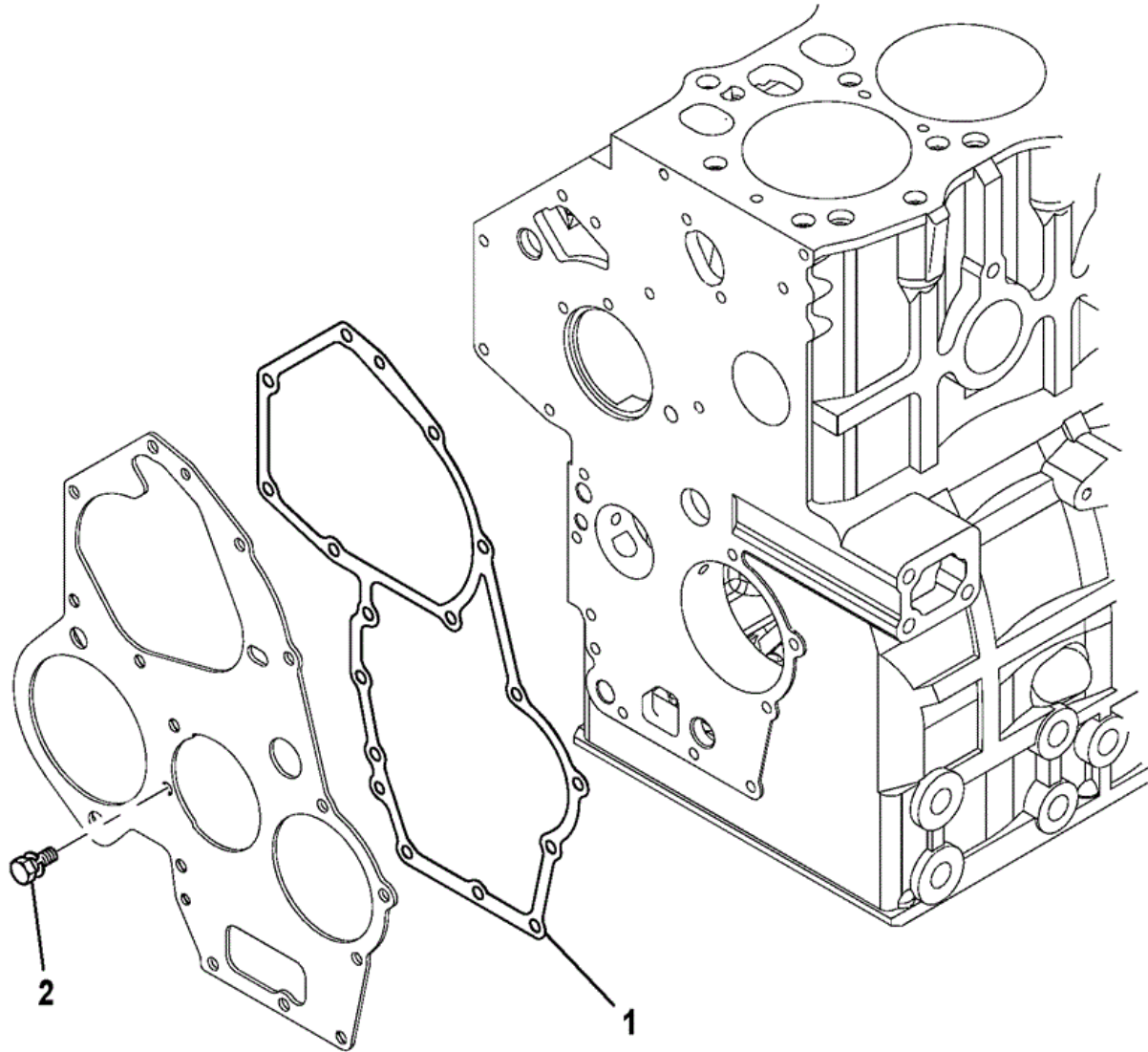
09-20490

Item	Part #	Change No	Description	Usage Code	QTY
1	02/634852		Camshaft .		1

2	****		None serviced part		1
3	:02/630068		Key		1
4	:02/634732		Gear Camshaft		1
5	:02/634032		Bearing		1
6	:02/634210		Spacer		1
7	02/634740		Tappet .		1
8	02/634087		Plate		1
9	02/630102		Screw		2



9822/0240 V160-1-1 TIMING CASE GASKET

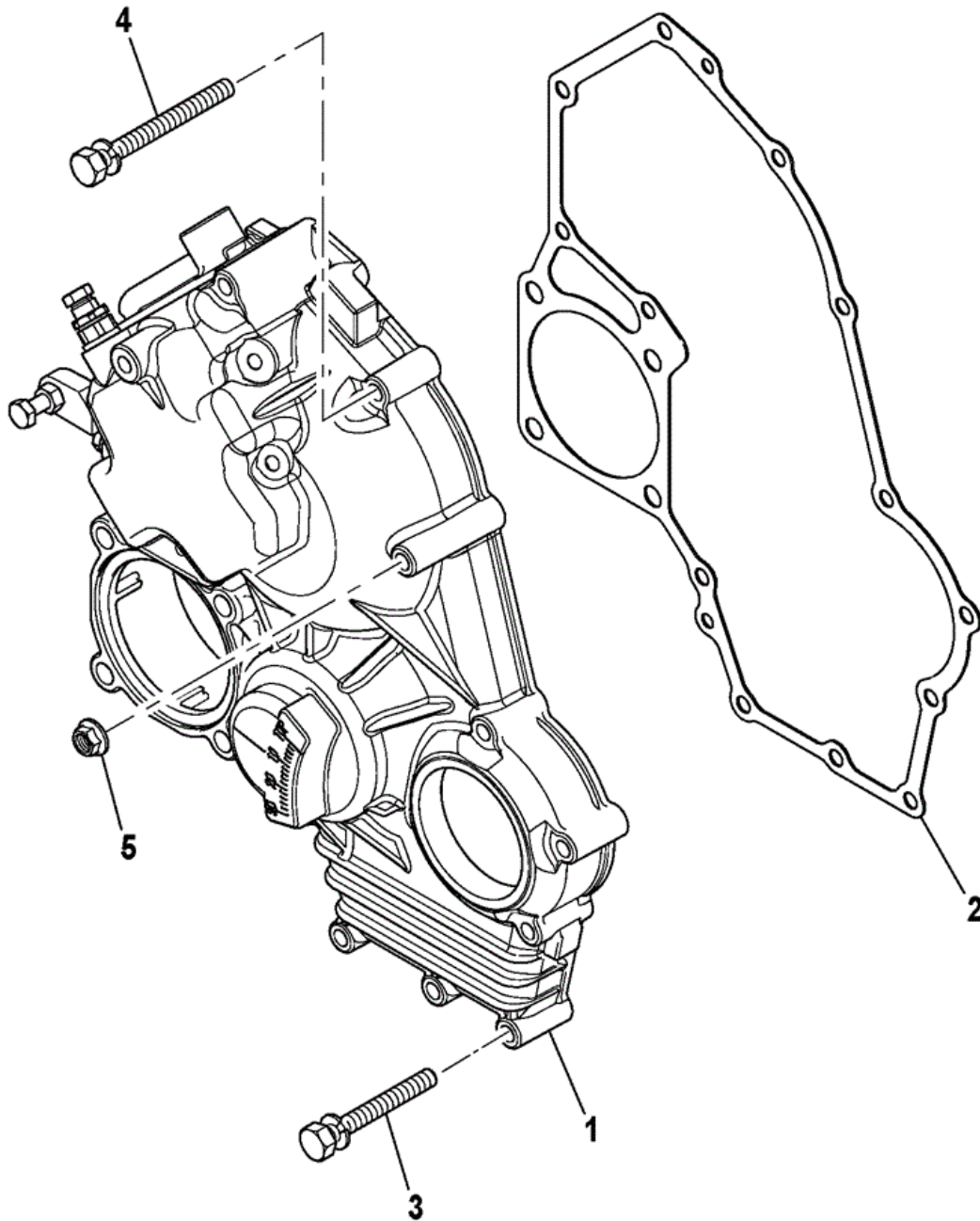


09-20320

Item	Part #	Change No	Description	Usage Code	QTY
1	02/634162		Gasket t/case to block		1
2	02/630102		Screw		2



9822/0240 V160-2-1 TIMING CASE FIXINGS & GASKET



09-20430

Item	Part #	Change No	Description	Usage Code	QTY
1	333/D4954		Case timing		1
2	02/634769		Gasket Timing Case		1
3	826/10777		Screw		7

Thank you so much for reading.
Please click the “Buy Now!”
button below to download the
complete manual.



After you pay.

You can download the most
perfect and complete manual in
the world immediately.

Our support email:

ebooklibonline@outlook.com