

VODNA KOMORA - TERMOSTIKALO - SONTA

Exploded view diagram of a mechanical assembly. The diagram shows the following parts and their assembly sequence:

- Part 1:** The main housing or base.
- Part 2:** A bracket or cover plate that fits onto the main housing.
- Part 3:** A small component, possibly a valve or plug, that fits into the main housing.
- Part 4:** A small component, possibly a valve or plug, that fits into the main housing.
- Part 5:** A small component, possibly a valve or plug, that fits into the main housing.
- Part 6:** A ring or seal that fits around the main housing.
- Part 7:** A small component, possibly a valve or plug, that fits into the main housing.
- Part 70:** A small component, possibly a valve or plug, that fits into the main housing.
- Part 71:** A small component, possibly a valve or plug, that fits into the main housing.
- Part 72:** A small component, possibly a valve or plug, that fits into the main housing.
- Part 73:** A small component, possibly a valve or plug, that fits into the main housing.
- Part 74:** A small component, possibly a valve or plug, that fits into the main housing.
- Part 9:** A small component, possibly a valve or plug, that fits into the main housing.
- Part 10:** A small component, possibly a valve or plug, that fits into the main housing.

The assembly sequence is indicated by the numbers 1 through 10, with the final assembly being $A + 3 + 4 + 5 + 6 + 7 + 70$.

Parts List:

Part Number	Description
70	Small component, possibly a valve or plug
72	Small component, possibly a valve or plug
71	Small component, possibly a valve or plug
74	Small component, possibly a valve or plug
73	Small component, possibly a valve or plug

12/1999 V2360980

01	1336 P4	01	IZHODNO OHIŠJE - <i>TURBODIZELSKI MOTOR DW10</i>
02	1340 51	01	TESN.VOD.ZBIR - <i>TURBODIZELSKI MOTOR DW10</i>
03	1336 P2	01	IZHOD.NASTAVEK - <i>TURBODIZELSKI MOTOR DW10</i>
04		01	TESN.ODZRAČ.VIJ 10X6,2

	1339 78		- <i>TURBODIZELSKI MOTOR DW10</i>
05	1306 29	01	VIJ.IZP.VODE M DIAM 6X100-18 - <i>TURBODIZELSKI MOTOR DW10</i>
06	1340 48	01	TESNILO DIAM 51X57-4,5 - <i>TURBODIZELSKI MOTOR DW10</i>
07	1338 23	01 01	TERMOSTAT 83 DEG VERNET - - <i>TURBODIZELSKI MOTOR DW10</i> 83 DEG VERNET - - <i>TURBODIZELSKI MOTOR DW10</i>
09	1338 97 1338 A6	01 01	SENZ.TEMP 12X150-65 - <i>TURBODIZELSKI MOTOR DW10 DO ORG. ŠT. 08147</i> 12X150-65 3 VOIES - <i>TURBODIZELSKI MOTOR DW10 OD ORG. ŠT. 08148</i>
10	1336 Q8	01	NOSILEC - <i>TURBODIZELSKI MOTOR DW10 OD ORG. ŠT. 08428</i>
70	6922 80 RP 6922 H3	03 01	VIJAK TH RDL DIAM 6X100-25
71	6936 70	02	OBROČNA MATICA 8X
72	6922 89	02	VIJAK TH RDL DIAM 8X125-60
73	6922 77 RP 6922 G1	01 01	VIJAK TH RDL DIAM 8X125-70
74	6930 16	02	SORNIK 8X125-75-12-40