

This diagram illustrates the exploded view of a washing machine, showing the main body, door, and various internal components. The parts are labeled with numbers and some letters (A, T) in circles. The main body is shown with the door open, revealing the drum and internal mechanisms. The door is shown separately at the bottom left, with its own set of components. The diagram includes a large number of parts, such as the motor, pump, and various structural components, all labeled with their respective part numbers.

Key components and their labels include:

- Top Panel:** 030 0
- Motor and Drive Components:** 501 0, 717 3, 331 0, 717 5, 339 0, 554 0, 335 0, 620 0, 621 0, 332 0
- Internal Components:** 490 0, 491 0, 420 0, 421 0, 902 1, 572 0, 351 0, 025 1, 702 0, 707 1, 717 1, 025 0, 707 0, 932 5, 717 2, 717 0, 301 0, 034 2, 713 0, 718 0, 718 1, 080 0, 081 0, 711 0, 712 0, 301 0, 034 3, 900 0, 583 0, 783 0, 011 0, 794 5, 753 1, 086 0, 084 0, 910 6, 053 0, 630 0, 013 0
- Door Components:** 701 0, 781 0, 901 2, 024 0, 190 1, 001 0, 190 0, 021 0, 190 2, 040 0, 144 0, 144 1, 143 0, 143 1, 144 0, 144 1, 932 0, 130 0, 130 1, 110 0, 143 1
- Other Components:** 781 0, 901 2, 024 0, 190 1, 001 0, 190 0, 021 0, 190 2, 040 0, 144 0, 144 1, 143 0, 143 1, 144 0, 144 1, 932 0, 130 0, 130 1, 110 0, 143 1

The diagram is a technical drawing used for assembly and repair, showing the relationship between various parts of the washing machine.

This technical drawing is an exploded view of a mechanical assembly, likely a door or hatch mechanism. The components are labeled with part numbers and letters A, B, C, and T. The main assembly is shown in the center, with various sub-components and fasteners arranged around it to show their relative positions and assembly sequence.

Key Components and Part Numbers:

- 201 0**: Main housing or door frame.
- 272 0**: Circular component, possibly a handle or latch.
- 271 0**: Internal structural part of the handle/latch.
- 061 0**: Rectangular block, possibly a hinge or support.
- 901 2**: Small circular component, possibly a pin or washer.
- 990 0**: Large rectangular block, possibly a base or support.
- 708 1**: Coiled spring.
- 901 3**: Small circular component, possibly a pin or washer.
- 220 1**: Group of components including **210 0**, **990 2**, **228 0**, and **220 0**.
- 401 1**, **401 2**, **401 0**: Small circular components, possibly pins or washers.
- 201 1**: Internal structural part of the main housing.
- 912 2**, **083 1**: Small components, possibly pins or washers.
- 901 0**: Small circular component, possibly a pin or washer.
- 754 1**, **754 0**: Small circular components, possibly pins or washers.
- 990 1**: Large rectangular block, possibly a base or support.
- 451 0**: Long, thin component, possibly a hinge or support.
- 061 1**: Rectangular block, possibly a hinge or support.
- 952 0**: Small circular component, possibly a pin or washer.
- 554 0**, **551 3**: Small components, possibly pins or washers.

Assembly Labels:

- A**: Points to the main housing (201 0).
- B**: Points to the long, thin component (451 0).
- C**: Points to the circular component (272 0).
- T**: Points to the small component (952 0).

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