

RS 12-70 E (50Hz, 230V)
72211350020

[illegible]

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This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or motor housing. The main body (860) is the central component, featuring a central shaft (960) and a mounting flange (940). A large circular flange (760) is shown below the main body, with a central shaft (770) and a cap (740) positioned above it. A smaller flange (750) is shown below the main body. A bracket (880) is shown to the left of the main body, with a pin (840) and a nut (800) shown below it. A bracket (850) is shown to the right of the main body, with a pin (930) and a nut (900) shown below it. A bracket (910) is shown to the right of the main body, with a pin (930) and a nut (900) shown below it. A bracket (970) is shown to the left of the main body, with a pin (930) and a nut (900) shown below it. A bracket (990) is shown to the right of the main body, with a pin (930) and a nut (900) shown below it. A bracket (920) is shown to the right of the main body, with a pin (930) and a nut (900) shown below it. A bracket (940) is shown to the right of the main body, with a pin (930) and a nut (900) shown below it. A bracket (960) is shown to the right of the main body, with a pin (930) and a nut (900) shown below it. A bracket (980) is shown to the right of the main body, with a pin (930) and a nut (900) shown below it. A bracket (1000) is shown to the right of the main body, with a pin (930) and a nut (900) shown below it. A bracket (820) is shown to the left of the main body, with a pin (800) and a nut (820) shown below it. A bracket (830) is shown to the left of the main body, with a pin (800) and a nut (820) shown below it. A bracket (815) is shown to the left of the main body, with a pin (800) and a nut (820) shown below it. A bracket (820) is shown to the left of the main body, with a pin (800) and a nut (820) shown below it. A bracket (830) is shown to the left of the main body, with a pin (800) and a nut (820) shown below it. A bracket (840) is shown to the left of the main body, with a pin (800) and a nut (820) shown below it. A bracket (850) is shown to the left of the main body, with a pin (800) and a nut (820) shown below it. A bracket (860) is shown to the left of the main body, with a pin (800) and a nut (820) shown below it. A bracket (870) is shown to the left of the main body, with a pin (800) and a nut (820) shown below it. A bracket (880) is shown to the left of the main body, with a pin (800) and a nut (820) shown below it. A bracket (890) is shown to the left of the main body, with a pin (800) and a nut (820) shown below it. A bracket (900) is shown to the left of the main body, with a pin (800) and a nut (820) shown below it. A bracket (910) is shown to the left of the main body, with a pin (800) and a nut (820) shown below it. A bracket (920) is shown to the left of the main body, with a pin (800) and a nut (820) shown below it. A bracket (930) is shown to the left of the main body, with a pin (800) and a nut (820) shown below it. A bracket (940) is shown to the left of the main body, with a pin (800) and a nut (820) shown below it. A bracket (950) is shown to the left of the main body, with a pin (800) and a nut (820) shown below it. A bracket (960) is shown to the left of the main body, with a pin (800) and a nut (820) shown below it. A bracket (970) is shown to the left of the main body, with a pin (800) and a nut (820) shown below it. A bracket (980) is shown to the left of the main body, with a pin (800) and a nut (820) shown below it. A bracket (990) is shown to the left of the main body, with a pin (800) and a nut (820) shown below it. A bracket (1000) is shown to the left of the main body, with a pin (800) and a nut (820) shown below it.

