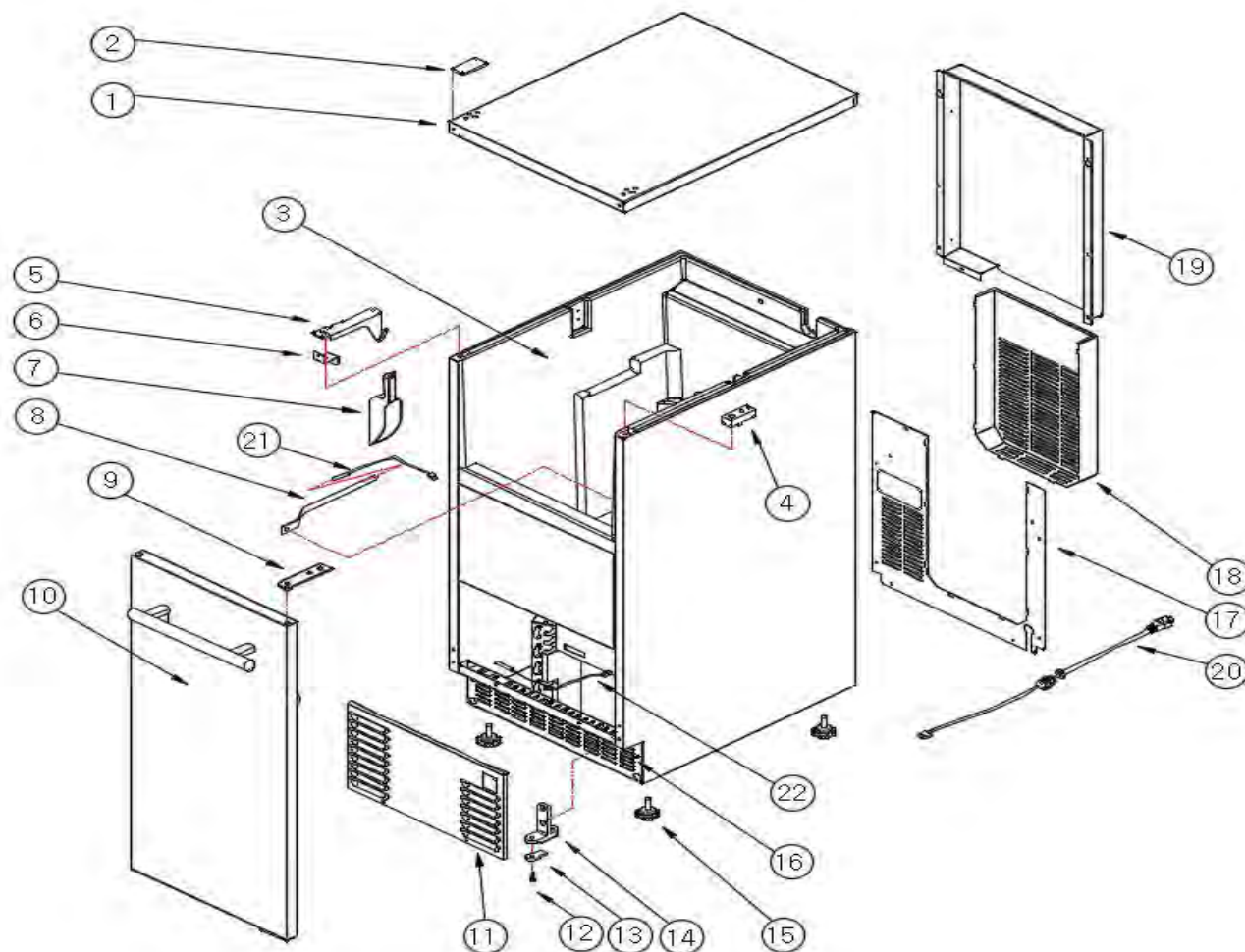


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[CASE ASSY]

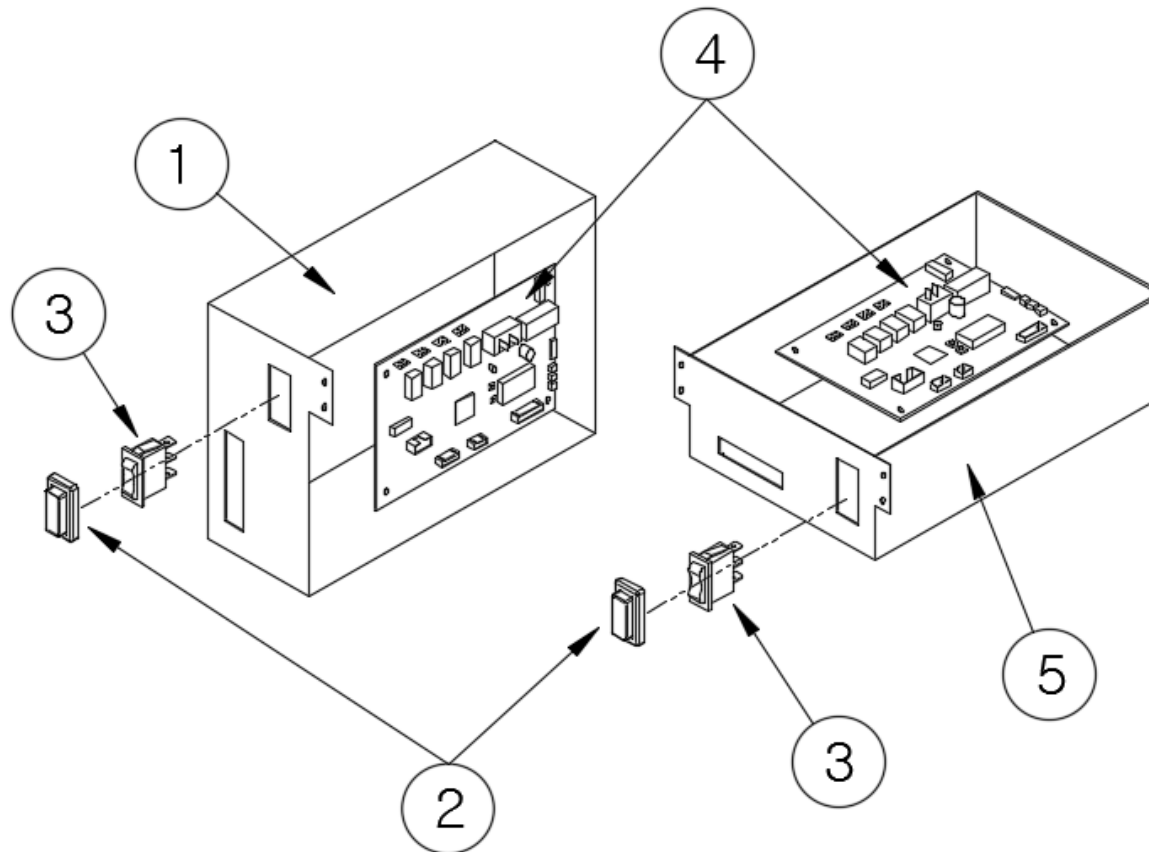


NO	ITEMS	CODE
1	ASSY TOP COVER	443040210
2	PACKING	303018200
3	ASSY CASE BODY	467019700
4	FIXTURE TOP HINGE	321003000
5	SCOOP HOOK (PLASTIC)	682000400
6	FIXTURE TOP COVER	321002500
7	SCOOP 300	607001120
8	SAFETY TC SHAFT	316004000
9	DOOR HINGE TOP	321002810
10	SUB DOOR	447013600
11	FRONT COVER DOWN	317089410
12	BOLT STOPPER DOOR	214017000
13	STOPPER PIECE	398009200
14	DOOR HINGE DOWN	321002700
15	LEVELLING FOOT	302002900
16	COVER CONDENSER	317171700
17	BACK DOWN BASE	349096000
18	BACK DOWN COVER	349096100
19	BACK COVER	349096200
20	ASSY POWER CORD	722009400
21	EVA SENSOR SB	655008200
22	AIR SENSOR (M)	655009900

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[CONTROL BOX ASSY]

[illegible]

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[WATER TROUGH ASSY]

This exploded view diagram illustrates the components of a water trough assembly. The parts are numbered as follows:

- 1: Main trough housing (top view)
- 2: Main trough housing (bottom view)
- 3: Small cylindrical pin
- 4: Small cylindrical pin
- 5: Small cylindrical pin
- 6: Small cylindrical pin
- 7: Small cylindrical pin
- 8: Small cylindrical pin
- 9: Long rectangular base plate
- 10: Small rectangular block
- 11: Small rectangular block
- 12: Small rectangular block
- 13: Small rectangular block
- 14: Small rectangular block
- 15: Small rectangular block

Red lines indicate the assembly sequence and alignment of the components.

[WATER TROUGH ASSY]

The diagram illustrates the assembly of a water trough. It shows a main trough body (2) with a cover (1) and a nozzle frame assembly (9). Various components are labeled with circled numbers: 1 (Water Trough Cover), 2 (Water Trough), 3 (Over Flow Pipe), 4 (Packing Over Flow), 5 (Packing Nipple), 6 (Bolt), 7 (Strainer), 8 (Bolt), 9 (Nozzle Frame Assy), 10 (Nozzle Frame), 11 (Cover Nozzle), 12 (Hose Nozzle), 13 (Nut), 14 (Rubber Pipe), and 15 (Plug). The diagram also shows a separate view of the trough body with internal components like the strainer (7) and nozzle frame (9) installed.

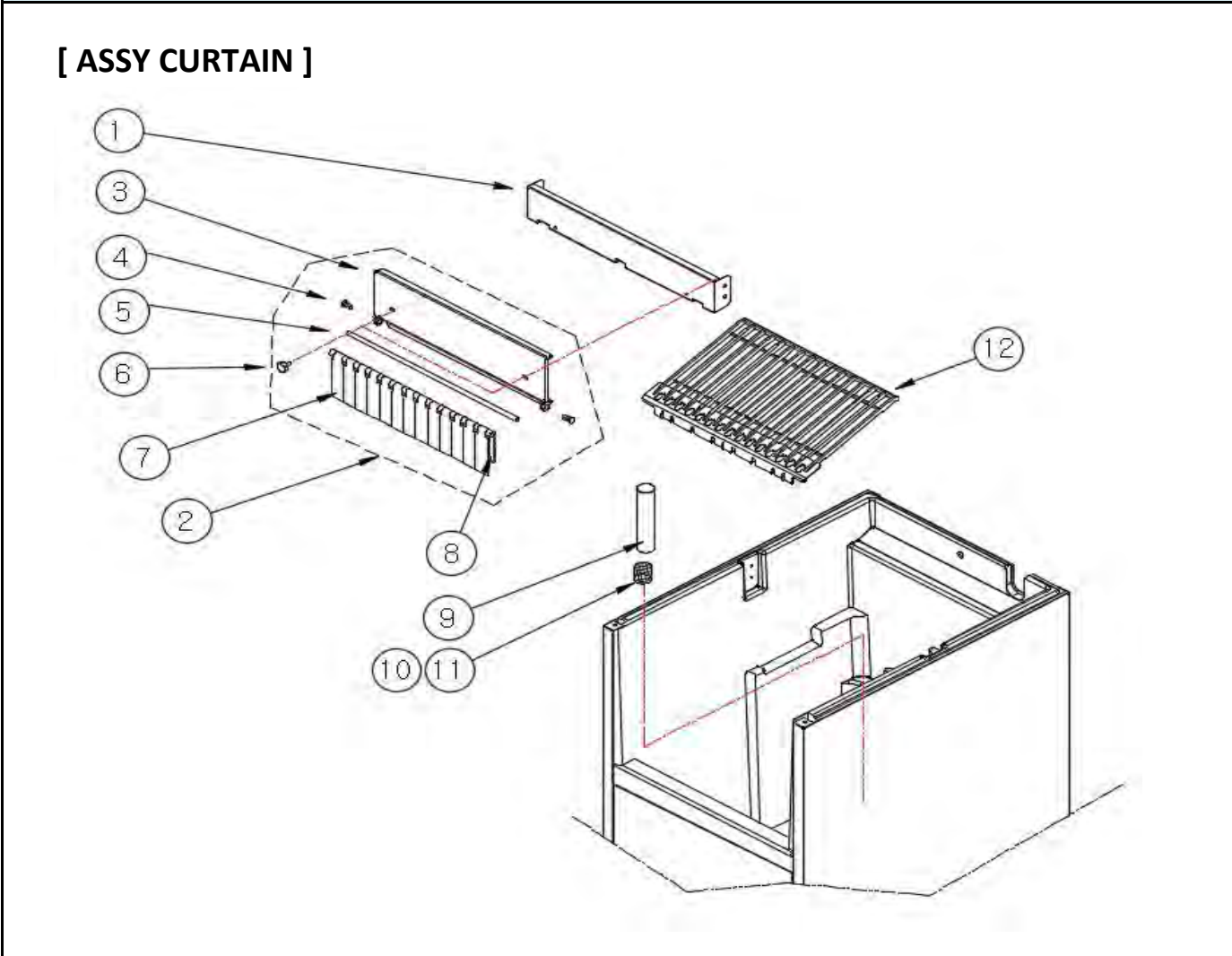
NO	ITEMS	CODE
1	WATER TROUGH COVER	317090600
2	WATER TROUGH	604001400
3	OVER FLOW PIPE	303017400
4	PACKING OVER FLOW	303016600
5	PACKING NIPPLE	303005501
6	BOLT	610018000
7	STRAINER	605001101
8	BOLT	214015500
9	NOZZLE FRAME ASSY	466003700
10	NOZZLE FRAME	348008100
11	COVER NOZZLE	303022100
12	HOSE NOZZLE	229011400
13	NUT	215007500
14	RUBBER PIPE	211007600
15	PLUG	303022000

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[ASSY CURTAIN]

This exploded view diagram illustrates the components of a curtain assembly. The parts are numbered as follows: 1. Top track; 2. Dashed outline of the main assembly; 3. Top track; 4. Top track; 5. Top track; 6. Top track; 7. Top track; 8. Top track; 9. Top track; 10. Top track; 11. Top track; 12. Bottom track. Red dashed lines indicate the assembly path, showing how the top track (1) is inserted into the main assembly (2) and how the bottom track (12) is inserted into the main assembly (2).



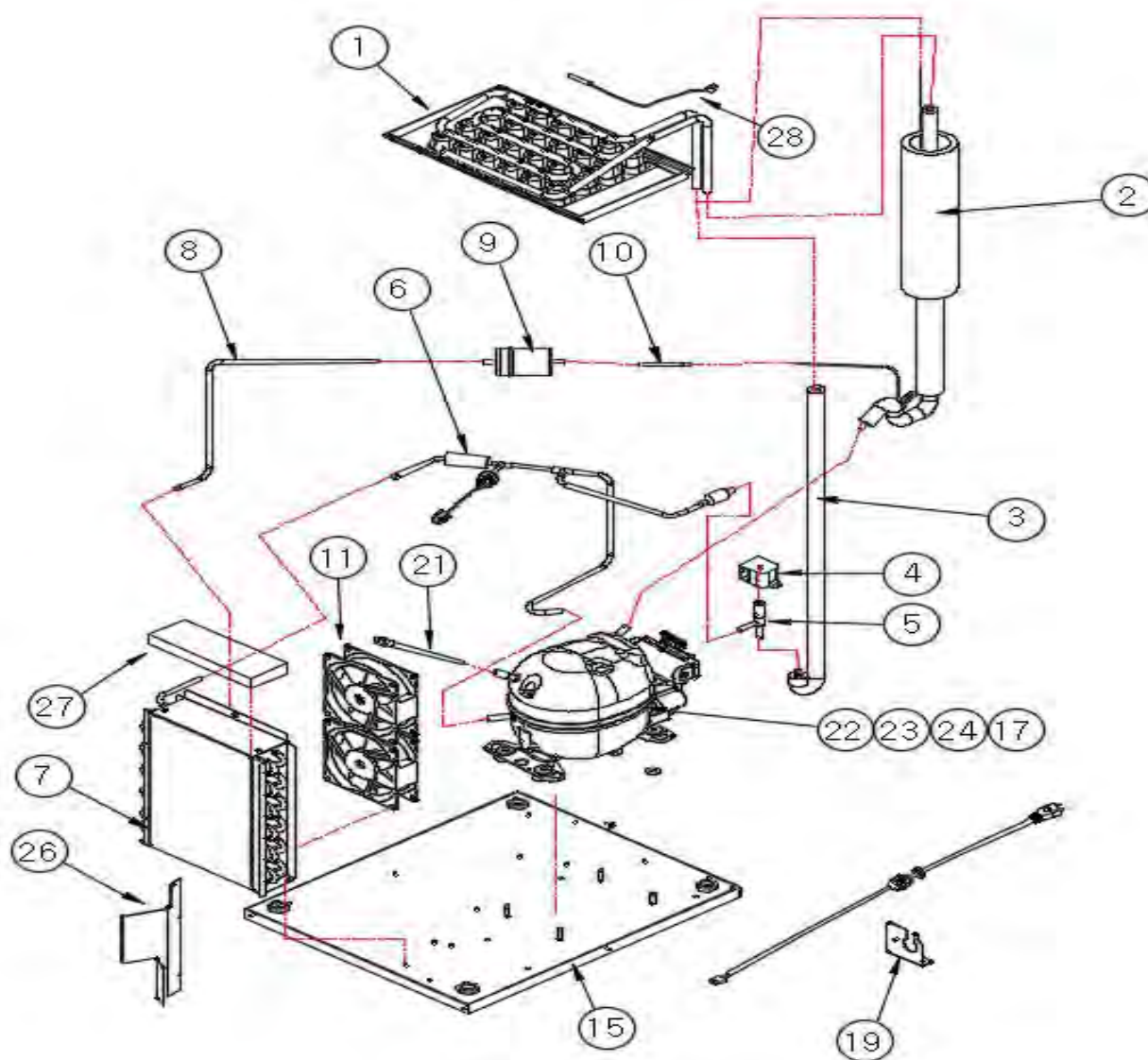
[ASSY CURTAIN]

This exploded view diagram illustrates the components of a curtain assembly. The parts are numbered as follows: 1. Top track; 2. Curtain panel; 3. End cap; 4. Roller; 5. Roller bracket; 6. Roller bracket pin; 7. Roller bracket pin; 8. Roller bracket pin; 9. Roller bracket pin; 10. Roller bracket pin; 11. Roller bracket pin; 12. Bottom track. Red dashed lines indicate the assembly path, showing how the rollers (4) are mounted onto the brackets (5) and then onto the top track (1). The bottom track (12) is shown separately, and the roller brackets (5) are shown being attached to the bottom track (12) using pins (6, 7, 8, 9, 10, 11). The curtain panel (2) is shown being inserted into the top track (1).

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[CYCLE ASSY]

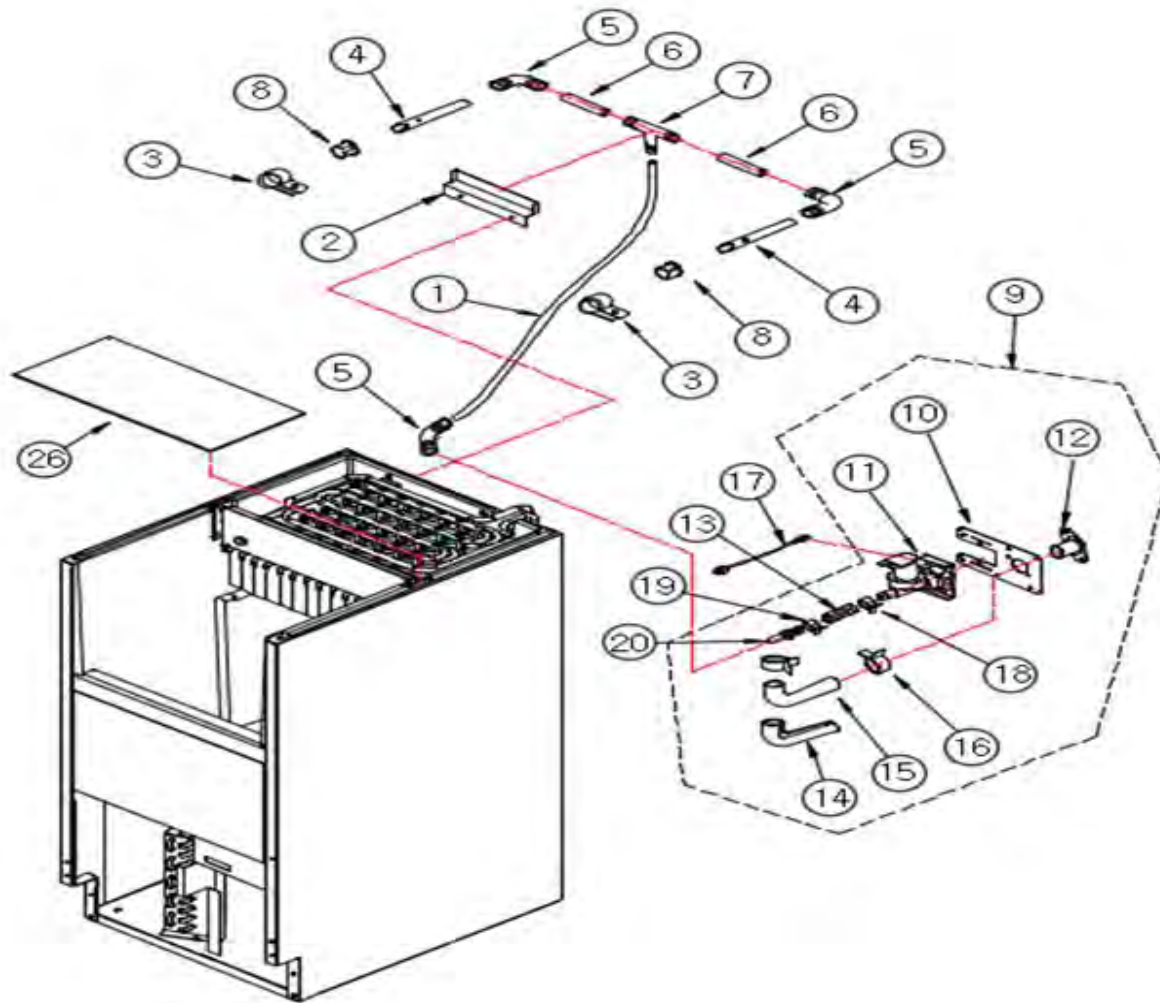


NO	ITEMS	CODE
1	EVAPORATOR ASSY	409034402
2	SUCTION ASSY	433043400
3	HOT GAS PIPE	325135300
4	SOLENOID VALVE BODY	340014100
5	SOLENOID VALVE COIL	340028500
6	DISCHARGE PIPE ASSY	433043500
7	CONDENSER ASSY	411031600
8	COND OUT PIPE	325135100
9	FILTER DRYER	372001600
10	DISTRIBUTE SUCTION	335000301
11	AXIAL FAN MOTOR	353033800
12	-	N/A
13	-	N/A
14	-	N/A
15	BASE PLATE	318036500
16	-	N/A
18	-	N/A
19	BKT POWER CORD	443038800
20	-	N/A
21	CHARGE	459001400
22	ASSY COMP	401007300
23	OLP (INCLUDED)	N/A
24	START-REALY (INCLUDED)	N/A
17	RUN CAPACITOR (INCLUDED)	N/A
26	COND COVER	317192000
27	FOAM COND TOP	306019300
28	EVA SENSOR (N)	655007200

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[ASSY WATER IN / OUT]



NO	ITEMS	CODE
1	PE TUBE (3/8")	229013500
2	BRACKET WATER IN	301070800
3	CLAMP(6N)	227000800
4	WATER OUT HOSE	610018300
5	EQUAL ELBOW	398012000
6	WATER OUT HOSE ONE	610020000
7	EQUAL TEE (3/8")	398011800
8	GROMMET BUSHING	232003800
9	WATER INLET VALVE ASSY	N/A
10	BRACKET WATER	301167200
11	WATER INLET VALVE	340028700
12	SOCKET	215013400
13	BRAIDED SILICONE HOSE	229027800
14	FOAM PE (PUMP OUT)	306016200
15	HOSE PUMP OUT	229012100
16	BAND SPRING 23	203002200
17	HARNESS WATER	377045600
18	BAND SPRING 18	203003900
19	BAND SPRING 15	203003800
20	TUBE TO HOSE STEM	398014200
26	COVER EVAPORATOR	317090900

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[WATER PUMP PART]

This diagram illustrates the exploded view of a water pump assembly. The components are numbered 1 through 16. The main assembly consists of the pump motor (2), impeller (5), and various housing and mounting components. Red lines indicate the assembly sequence. A dashed line groups parts 4 through 11. A separate view shows the pump being installed into a larger unit.

Part Number	Description
1	Mounting bracket
2	Pump motor
3	Impeller housing
4	Impeller
5	Impeller
6	Impeller housing
7	Impeller housing
8	Impeller housing
9	Impeller housing
10	Impeller housing
11	Impeller housing
12	Impeller housing
13	Impeller housing
14	Impeller housing
15	Impeller housing
16	Impeller housing

[illegible]