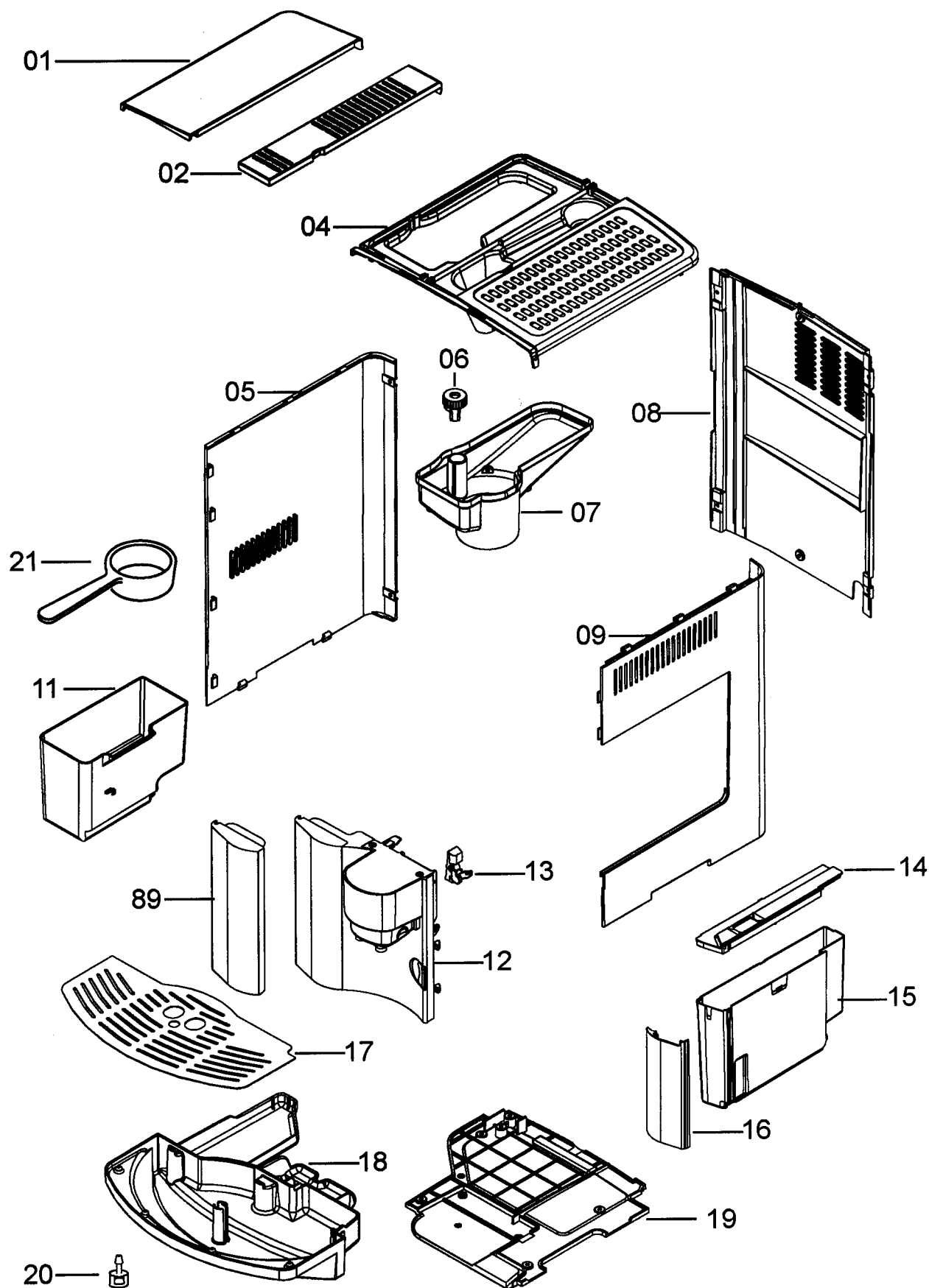
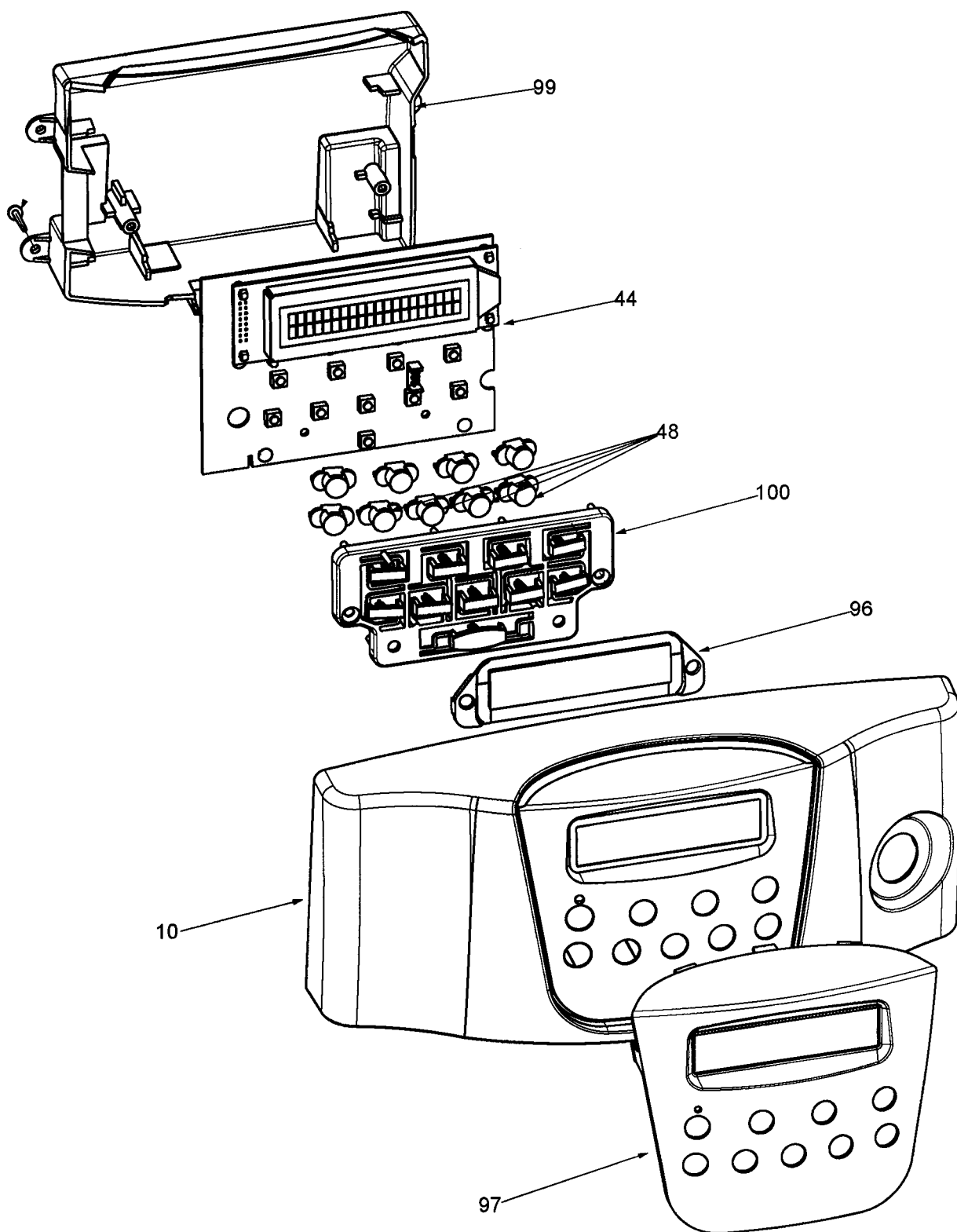
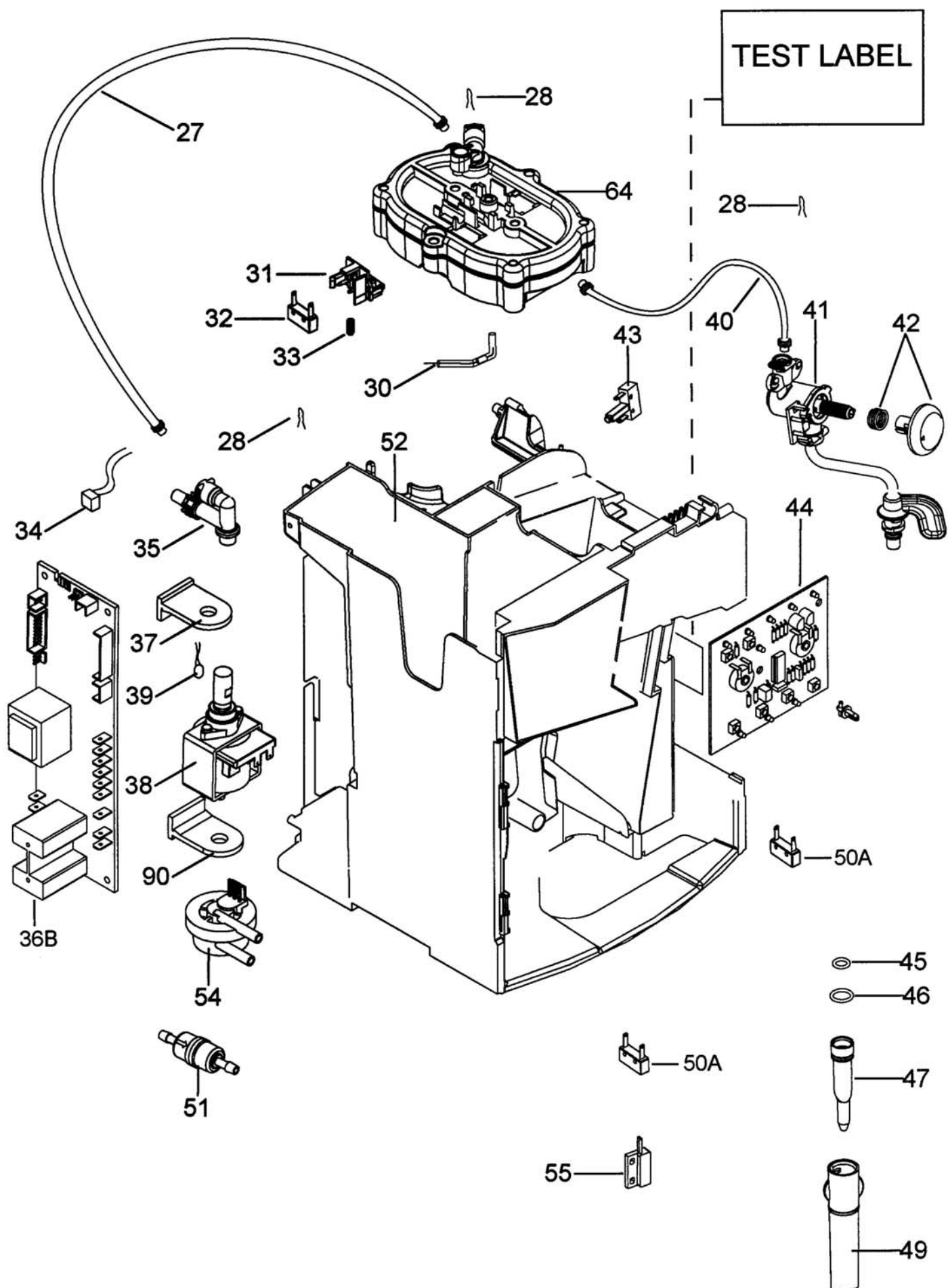








Position	Code	description
000A	5332108700	GASKET
000B	7313217261	MOTOR WITH PULLEY (ECM 230V)
000C	5332186200	DRAIN HOSE (90°L180)
000D	5332224100	MOTOR BELT
000E	5332238300	DRAIN HOSE (90° L=180)
000F	AS13200107	COVER ASSEMBLY
000G	5332164700	RUNNER FRAME
000H	5013252911	WIRING FOR FLOWMETER (L630)
000I	5313215891	SCUFF-PROOF RUBBER PAD
000J	5513211891	SCRAPER BRUSH WITH BRISTLES
000K	6113210111	FIXING BRACKET (TCO)
000L	6113210121	SENSOR BRACKET
000M	5313219181	GRINDER BELLOW GASKET
000N	6913210021	SOLENOID VALVE SUPPORT (2V)
000O	6913210031	SOLENOID VALVE SUPPORT (3V)
000P	6913210011	POD SUPPORT
000Q	5313239751	GRINDER PANEL
000R	IT1000	PORTABLE DIGITAL THERMOMETER (-50°C +150°C)
000S	AS00000378	ECOMULTICLEAN 10ML VIAL
000T	6913210111	FRONT BRACKET DEGREASED ESAM69
00AA	5332108700	GASKET
00AB	7313217261	MOTOR WITH PULLEY (ECM 230V)
00AC	5313210401	FINGER STOP COVER (B)
00AD	5332224100	MOTOR BELT
00AE	5332164700	RUNNER FRAME
00AF	5013252911	WIRING FOR FLOWMETER (L630)
00AG	5313215891	SCUFF-PROOF RUBBER PAD
00AH	6113210111	FIXING BRACKET (TCO)
00AI	6113210121	SENSOR BRACKET
00AJ	6913210021	SOLENOID VALVE SUPPORT (2V)
00AK	6913210031	SOLENOID VALVE SUPPORT (3V)
00AL	6913210011	POD SUPPORT
00AM	5332238300	DRAIN HOSE (90° L=180)
00AN	AS13200107	COVER ASSEMBLY
00AO	5313219181	GRINDER BELLOW GASKET
00AP	SER0354	GREASE TUBE (5GR VERKOFOOD)

00AQ	5313239751	GRINDER PANEL
00AR	IT1000	PORTABLE DIGITAL THERMOMETER (-50°C +150°C)
00AS	5332261200	GASKET
00AT	5513211891	SCRAPER BRUSH WITH BRISTLES
00AU	AS00000378	ECOMULTICLEAN 10ML VIAL
00AV	5332186200	DRAIN HOSE (90°L180)
00AW	5313283911	TUBE
00AX	5332115400	SILICONE HOSE (DI=5 L=145)
00AY	5313283721	TUBE (DI=7 DE=10 L=120)
00AZ	5313249311	SILICONE HOSE (DI=3 DE=5,5 L15)
00BA	6913210111	FRONT BRACKET DEGREASED ESAM69
1	5332187300	COVER
2	5332187200	COVER
4	7313224481	UPPER COVER
5	5332187500	LEFT SIDE
6	5913210471	GRINDING ADJUSTMENT KNOB
7	5532146600	TANK
8	5332187600	REAR PANEL
9	5332187400	RIGHT SIDE
10	5532132000	CONTROL PANEL
12	7313220561	DOOR ASSEMBLY
13	5332142600	HOOK
14	5313251471	COVER
15	AS13200251	WATER TANK
16	5332203200	PROFILE
17	6032107700	CUP HOLDER
18	5332213400	CUP HOLDER TRAY
19	5332225000	BOTTOM
20	5332266300	FLOAT
21	53132C8134	MEASURING SPOON
27	5513212881	TUBE WITH 2 BUSHES (L270)
28	6132101300	SPRING
30	5032526800	TCO WITH WIRING
0031	5313284261	SUPPORT
32	5132104100	MICROSWITCH (250V 85°)
33	6132104700	SPRING (x micro 12 x 5)
34	5217100200	SENSOR (NTC L400)

35	7313219431	SAFETY VALVE
036B	5232119600	POWER BOARD (230V)
37	5332225700	SUPPORTO
38	5113270612	PUMP (230V)
39	5232103200	PROTECTOR
41	AS13200153	VALVE ASSEMBLY WITH FROTHER
42	5532135400	STEAM REGULATION KNOB
43	5113210421	MICROSWITCH
44	5213212821	CONTROL BOARD (SW3.1)
45	5313217761	O-RING (D=5.28 T=1.78)
046	533135	GASKET (D=7,66 T=1,78)
47	5332113800	LOWER TUBE
48	5332218900	KEY
49	5332229600	COVER
050A	5132105400	MICROSWITCH (10A/ 250V/ 125°)
51	5513220521	IMPURITY FILTER
52	NOCODE04	SEE TECHNICAL BULLETIN
53	5213213971	HALL SENSOR (L620)
054	5213225251	FLOWMETER
55	5232104600	REED SENSOR
062B	5513227971	GRINDER ASSEMBLY (2D-DL 230V)
63	5313217751	O-RING BLACK (D=6.07 T=1.78)
64	5513227881	GENERATOR WITH MECHANICS VALVE ASSEMBLY (6X1 230V)
65	5332213000	PIN
66	5313276531	GASKET
67	5332139200	FILTER
068B	5513227951	TRANSMISSION ASSEMBLY (CHIAPHUA 230V)
69	5332148400	VALVE
70	6132106900	SPRING
71	5332142300	BUSH
72	5332142400	BUSH
73	5313243071	TOOTHED BELT
74	5332149100	O-RING
75	6132103500	SPRING
76	5332139800	LEVER
77	7313251441	INFUSER
78	9812631250	SCREW (3.5X12)

79	6013213181	FILTER (D.40X2.3 TAI-FENG)
81	5313277681	STOPPER
82	5313268011	VALVE
83	6132106700	SPRING
84	5332140300	PISTON
088B	5213212381	MOTOR BOARD (ECM 230V)
89	5332203400	COVER
90	534848	SUPPORT
91	7332166600	SLIDER
92	5232105000	SAFETY THERMOSTAT (13.5A 318°)
93	5232104500	SAFETY THERMOSTAT (16A 170°)
94	5513225701	SOLENOID VALVE KIT (2VA 230V)
95	NOCODE04	SEE TECHNICAL BULLETIN
96	5332195000	GLASS
97	5932124500	FRONT PIECE
99	5332194900	COVER
100	5332195300	KEYBOARD