

S/M No. :

Service Manual

Washing Machine

Model:

DWD-M1041

✓ Caution

: In this Manual, some parts can be changed for improving, their performance without notice in the parts list. So, if you need the latest parts information, please refer to PPL(Parts Price List) in Service Information Center (<http://svc.dwe.co.kr>).

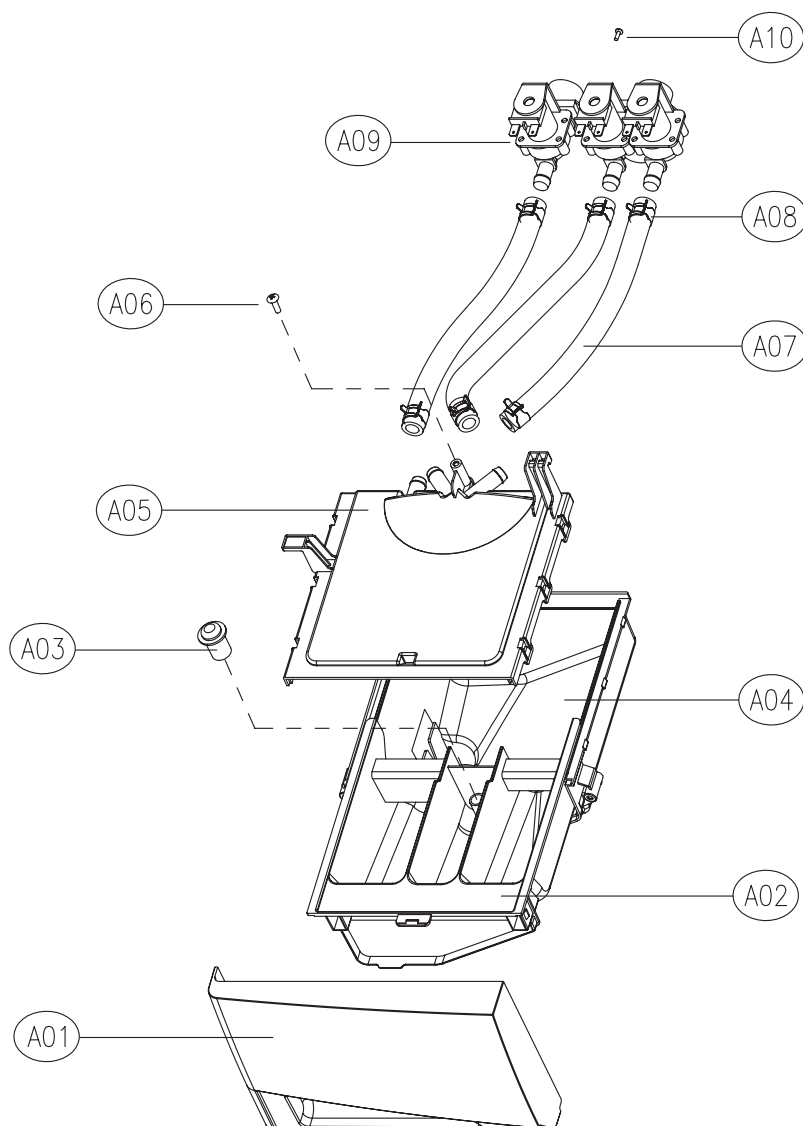
DAEWOO ELECTRONICS CORP.

[http : //svc.dwe.co.kr](http://svc.dwe.co.kr)

Jan. 2010

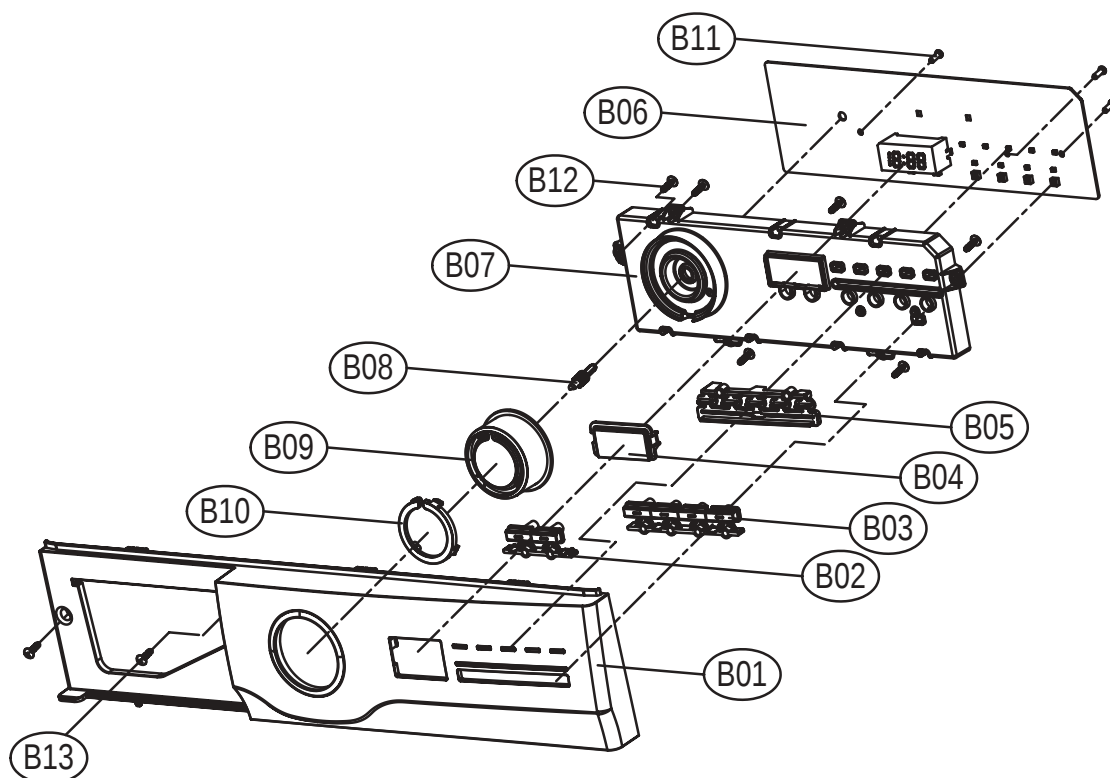
5. EXPLODE VIEW AND PARTS LIST

■ BOX INLET AS



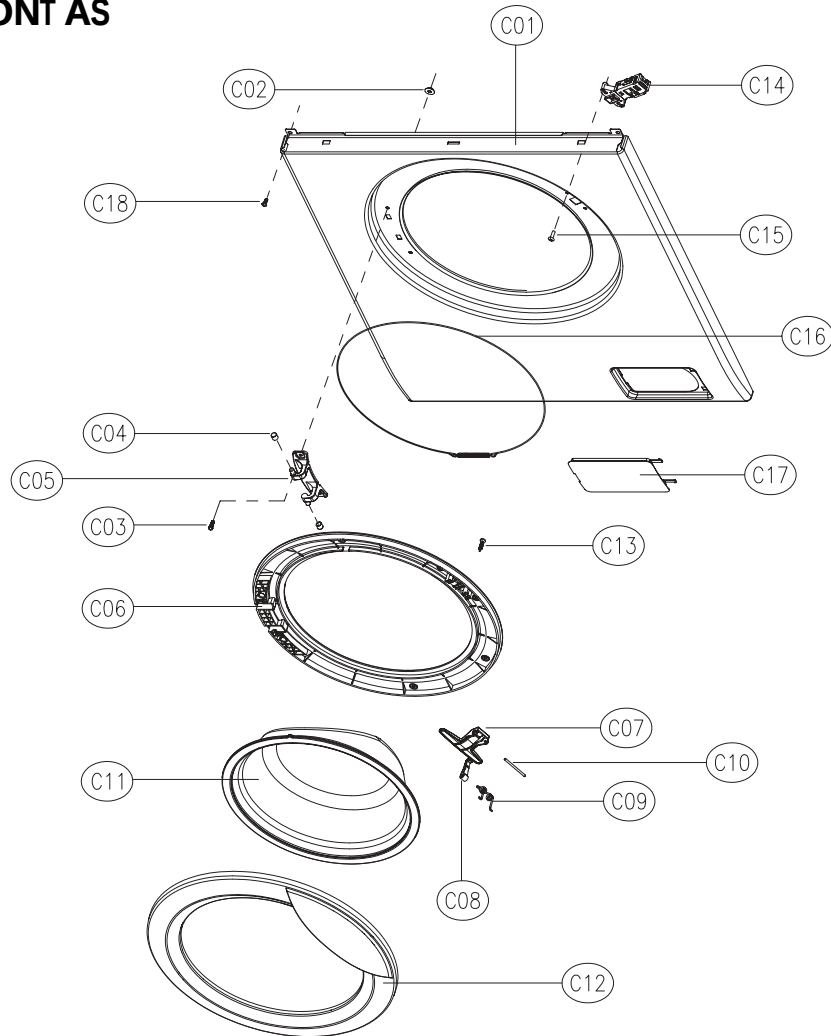
No.	PART NAME	PART CODE	SPECIFICATION	Q'TY	REMARK
A01	CASE HANDLE	36111T1U00	ABS D-MU1041	1	
A02	CASE DETERGENT	3611145800	PP	1	
A03	CAP SOFTENER	3610907800	PP	1	
A04	BOX INLET	3610527500	PP	1	
A05	NOZZLE AS	3618105700	D-MU80 SINGLE VALVE	1	COLD ONLY
		3618105710	D-MU80 COLD+HOT		COLD +HOT
A06	SCREW TAPPING	NO DISPONIBLE	T2S TRS 4X14 MFZN	1	
A07	HOSE WATER SUPPLY	3613270900	EPDM ID9.5 OD14.5 L=215	2(3)	COLD(+HOT)
A08	CLAMP HOSE	3611205800	100H, ID=13.8 W=10.0 0.9T	4(6)	COLD(+HOT)
A09	VALVE INLET	3615414900	220-240V 2-WAY PP/BRACKET	1	COLD
		3615416821	220-240V.VDE.BITRON.2WAY + DR TECH INSPECTION COST		COLD(EU)
		3615414800	220-240V 1-WAY HOT PP-BRACKET	1	HOT(OPTION)
A10	SCREW TAPTITE	NO DISPONIBLE	TT3 TRS 4X8 MFZN	2(4)	COLD(+HOT)

PANEL FRONT AS



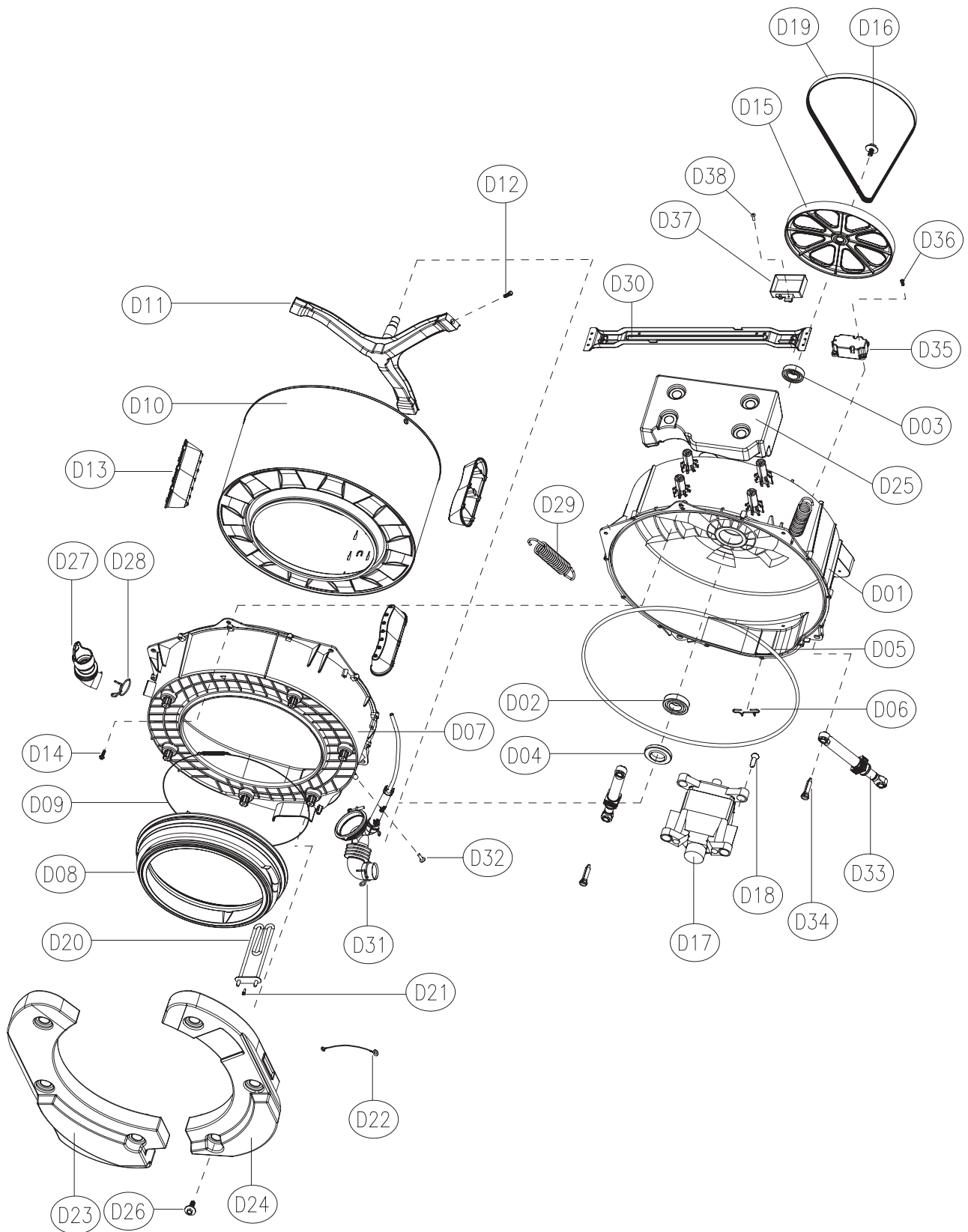
No.	PART NAME	PART CODE	SPECIFICATION	Q'TY	REMARK
B01	PANEL F	36142T2400	ABS	1	DWD-M104'S
B02	BUTTON RES	3616645400	ABS	1	DWD-M104'S
B03	BUTTON SELECT	3616645500	ABS	1	DWD-M104'S
B04	WINDOW DISPLAY	3615509800	TR-ABS	1	DWD-M104'S
B05	WINDOW LED	3615509700	TR-ABS	1	DWD-M104'S
B06	PCB AS	PRPSSWC063	D-MU804 PCB DEFAULT AS(DUAL+BB) D-MU804 PCB OPTION AS (COLD & BB) D-MU804 PCB OPTION AS (DBL & NB) D-MU804 PCB OPTION AS (COLD & NB) D-MU104 PCB DEFAULT AS(DUAL+BB) D-MU104 PCB OPTION AS (COLD & BB) D-MU104 PCB OPTION AS (DBL & NB) D-MU104 PCB OPTION AS (COLD & NB) D-MU124 PCB DEFAULT AS(DUAL+BB) D-MU124 PCB OPTION AS (COLD & BB) D-MU124 PCB OPTION AS (DBL & NB) D-MU124 PCB OPTION AS (COLD & NB)	1	M804'S(DUAL+BB) M804'S(COLD+BB) M804'S(DUAL+NB) M804'S(COLD+NB) M104'S(DUAL+BB) M104'S(COLD+BB) M104'S(DUAL+NB) M104'S(COLD+NB) M124'S(DUAL+BB) M124'S(COLD+BB) M124'S(DUAL+NB) M124'S(COLD+NB)
B07	CASE PCB F	36111T1V00	HIPS	1	DWD-M104'S
B08	SHAFT KNOB	3614905700	POM	1	
B09	KNOB DIAL *O	3613408100	ABS	1	DWD-M104'S
B10	KNOB DIAL *I	3613408200	ABS,GILDING	1	DWD-M104'S
B11	SCREW TAPTITE	NO DISPONIBLE	TT2 PAN PW 3X8	3	
B12	SCREW TAPPING	NO DISPONIBLE	T2S TRS 4X16 MFZN	6	
B13	SCREW TAPPING	NO DISPONIBLE	T2S TRS 4X16 SUS 430	2	

■ CABINET FRONT AS



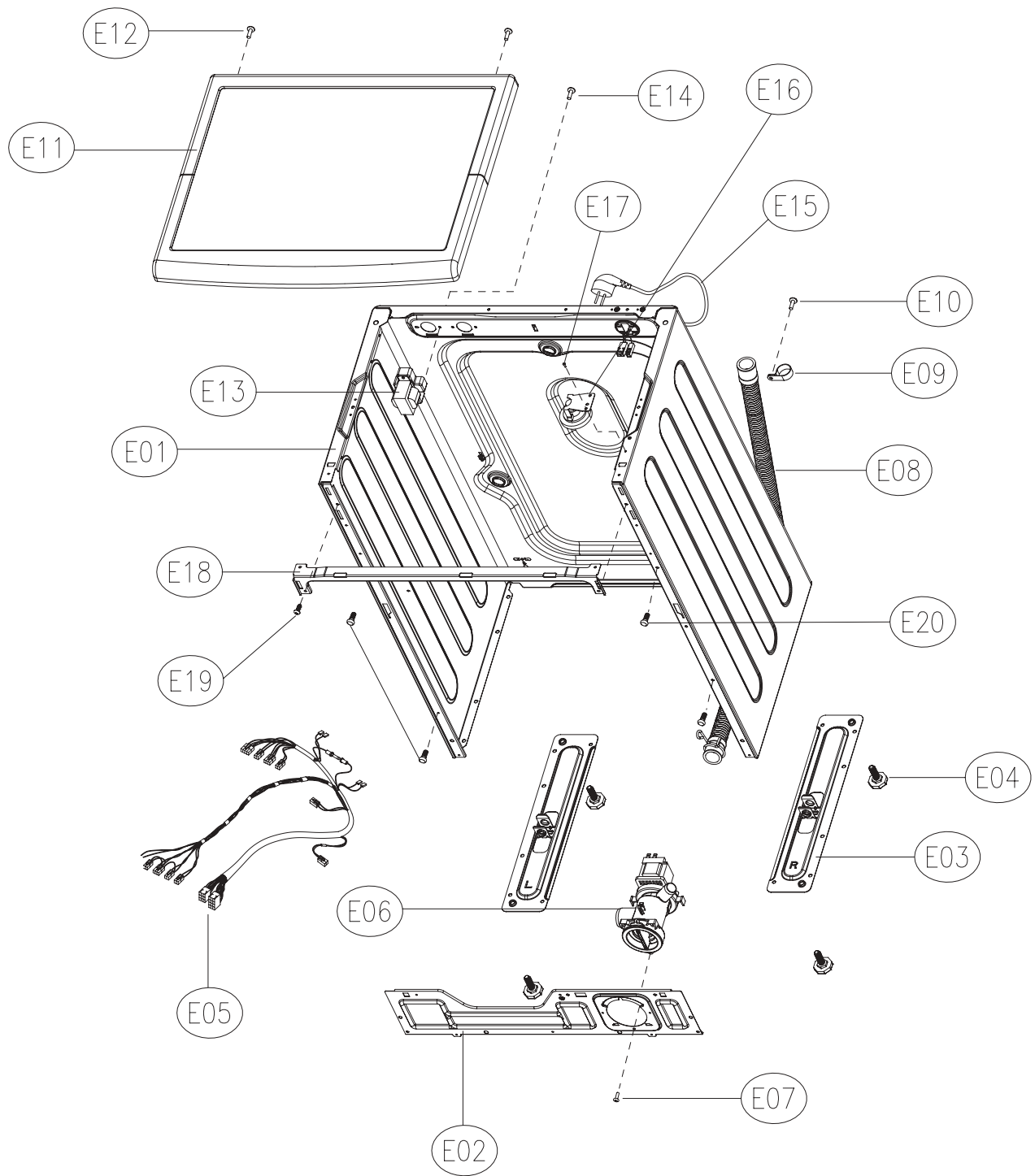
No.	PART NAME	PART CODE	SPECIFICATION	Q'TY	REMARK
C01	CABINET F AS	NO DISPONIBLE	PAINTING T=0.7	1	
C02	NUT HEX	NO DISPONIBLE	NUT FLANGE M5X0.8P MFZN	2	
C03	SCREW TAPPING	NO DISPONIBLE	STS430 F/L BOLT(SE) 5*12	2	
C04	CAP HINGE DOOR	NO DISPONIBLE	POM	2	
C05	HINGE DOOR	3612903700	ALDC	1	
C06	FRAME DOOR I	3612208700	PP	1	
C07	HANDLE DOOR	3612610800	ABS	1	
C08	HOOK DOOR	3613101210	ZNDC 5.5K	1	
			POM		OPTION
C09	SPRING HOOK	3615114600	SUS D1.4	1	
C10	PIN HANDLE	3618200200	SUS304, D3, L48	1	
C11	DOOR GLASS	361A110700	GLASS PI300	1	
C12	FRAME DOOR O		ABS	1	DWD-M1041
		3612208600	HIPS		DWD-M1041(OPTION)
		-----	ABS CR-GILDING D-F1032		DWD-M1042(3)
C13	SCREW TAPPING	NO DISPONIBLE	T1 FLT 4X16 SUS	7	
C14	SWITCH DOOR LOCK	3619047100	DL-LC.BITRON_3P.250V16A.BI-METAL	1	
C15	SCREW TAPPING	NO DISPONIBLE	T2S TRS 4X14 SUS,STS	2	
C16	CLAMP DOOR AS	3611204810	HSW3, D1.4	1	
C17	COVER PUMP	3611428500	HIPS	1	
C18	SCREW TAPPING	NO DISPONIBLE	TTS"S" HEX F/L 4*8	4	

■ TUB AS



No.	PART NAME	PART CODE	SPECIFICATION	Q'TY	REMARK
D01	TUB REAR AS	3618829900	D-MU103 TUB REAR+BEARING HOUSING	1	
D02	BEARING INNER	3616304700	6205ZZ SHENS	1	
D03	BEARING OUTER	3616304800	6204ZZ SHENS	1	
D04	WATER SEAL	361A600300	NBR	1	
D05	GASKET TUB	3612324100	PI=4.5, L=1650, EPDM	1	
D06	FIXTURE HEATER	3612009400	SUS, PI=2	1	
D07	TUB FRONT	3618829600	FRPP	1	
D08	GASKET	3612323500	EPDM	1	
D09	CLAMP GASKET AS	3611204500	HSW3	1	
D10	DRUM SUB AS	3617010400	SUS T=0.4	1	
D11	SPIDER AS	361A301000	SPIDER(ALDC-8) + SHAFT(SM45C)	1	
D12	SPECIAL BOLT	NO DISPONIBLE	STS430 M6*21 SI-LOCK	3	
D13	LIFTER WASH		PP	1	NON-NANO
		361A401110	D-MU80 NANO		NANO(OPTION)
D14	SPECIAL SCREW(TUB)	NO DISPONIBLE	SWRCH18A 5.6*30	12	
D15	PULLEY	3618433201	ALDC12 SERRATION D-MU'S	1	
D16	SPECIAL BOLT AS	3616063110	M8X27 S/W P/W SI-LOCK HEX:13	1	
D17	UNIT MOTOR UNIVERSAL	36189L5H10	G&J MU10 NEW-CORE 220V 2POLES 38T CL.B	1	
D18	SPECIAL SCREW(MOTOR)	3616062800	SWRCH18A 7.4*25.5	2	
D19	BELT V	3616591300	GATES 3PJ1134 BUTADIENE RUBBER	1	
D20	HEATER WASH	3612802460	VDE 230V 1.8KW ILCA & HEADWAY(TERMINAL)	1	D-MU1031
D21	THERMISTOR WASH	361AAAAB10	R25=1.704KΩ R80=11.981KΩ	1	
D22	HARNESS EARTH	3612794450	UL AWG18 L180 D-MU80 EARTH HEATER	1	
D23	BALANCER WEIGHT L	3616109600	PP, INSERT 6.5KG	1	D-MU1031
D24	BALANCER WEIGHT R	3616109500	PP, INSERT 5KG	1	D-MU1031
D25	BALANCER WEIGHT T	3616109400	PP, INSERT 6.5K	1	D-MU1031
D26	SPECIAL SCREW(BALANCER)	3616062900	SWRCH18A 8*31 PW	6	
D27	HOSE INLET	3613271600	EPDM	1	
D28	CLAMP HOSE I	3611201400	HSW3, D=2.6, MFZN D=38	1	
D29	SPRING SUSPENSION	3615116100	K=0.39, L=125	2	
D30	FRAME *T	3612208500	SGCC T1.2	1	
D31	HOSE DRAIN AS	3613272300	HOSE DRAIN(EPDM) + AIR TRAP(PP) + HOSE AIR(ID=4.0, OD=8, L=560, EPDM) + CLAMP AS(ID=81, CIMA) + CLAMP HOSE(D=26) + CLAMP HOSE I(D=38)	1	
D32	SCREW TAPPING	NO DISPONIBLE	T2S TRS 4X14 MFZN	1	
D33	DAMPER FRICTION	361A700140	70N CIMA ST=170-260 DL=202	2	
		361A700110	70N AKS		OPTION
D34	DAMPER PIN	361A700200	AKS D=14.5	2	
D35	UNIT BUBBLE PUMP AS	36189L4160	220-240V DBK-240DF RP CUSHION L=510	1	OPTION
D36	SPECIAL SCREW(BUBBLE)	NO DISPONIBLE	T2S TRS 4X10+24	2	OPTION
D37	EMI FILTER	3611908740	K27,MIN3.3MH, 0.22UF, 471(2EA)	1	OPTION
D38	SCREW TAPPING	NO DISPONIBLE	T2S TRS 4X14 MFZN	1	

CABINET AS



No.	PART NAME	PART CODE	SPECIFICATION	Q'TY	REMARK
E01	CABINET	NO DISPONIBLE	D-MU80 SGCC(GI) 0.7T COLD	1	COLD
			D-MU80 SGCC 0.7T COLD+HOT		COLD+HOT
E02	FRAME LOWER	NO DISPONIBLE	SGCC T=0.8	1	
E03	BASE U L	NO DISPONIBLE	SGCC1.6T	1	LEFT
	BASE U R	NO DISPONIBLE	SGCC1.6T	1	RIGHT
E04	LEG ADJUST AS	3617703811	FOOT(BUTYL)+SPECIAL NUT(SCP1) +SPECIAL BOLT(10x1.25, 51MM)	4	
			CHINA, FOOT+SPECIAL NUT(M10x1, 25P)		ALTERNATE
E05	HARNESS AS	NO DISPONIBLE	COLD+HOT, BB	1	
			COLD+HOT, NON-BB		
			COLD, NON-BB, NON-REACTOR		
			COLD, BB, NON-REACTOR		
			COLD, NON-BB, REACTOR		
			COLD, BB, REACTOR		
E06	UNIT DRAIN PUMP AS	36189L5K10	220-240V, 50Hz, 30W, AL, NO-HOLE	1	
E07	SCREW TAPPING	NO DISPONIBLE	T1 TRS 4*12 MFZN	1	
E08	HOSE DRAIN O AS	NO DISPONIBLE	L=1800, STRAIGHT TYPE, CLAMP PI=27	1	
E09	CLAMP HOSE	NO DISPONIBLE	NYLON, DA-16N, ID21.9 D-MU80	1	
E10	SCREW TAPPING	NO DISPONIBLE	T2S TRS 4X14 MFZN	1	
E11	PLATE T AS	3614540700	D-MU1031(2), WHITE	1	DWD-M1041(2)
			SILVER PATTERN D-MU1033	1	DWD-M1043
E12	SCREW TAPPING	NO DISPONIBLE	T2S TRS 4X14 MFZN	2	
E13	REACTOR AS	3615800100	REACTOR(RT-048B)+BRACKET REACTOR(PP) +SCREW TAPPING(T2S TRS 4x14 MFZN)	1	OPTION
E14	SCREW TAPPING	NO DISPONIBLE	T2S TRS 4x14 MFZN	2	
E15	CORD POWER AS	NO DISPONIBLE	EU-2PIN H05VV-F 1.0SQ 250V 16A 1.4M	1	
E16	SENSOR PRESSURE	3614825310	5V DL-DW12 INLET 180°	1	
E17	SCREW TAPPING	NO DISPONIBLE	T2S TRS 4x14 MFZN	1	
E18	FRAME UPPER	NO DISPONIBLE	GI 1.2T	1	D-MU1031
E19	SCREW TAPPING (FRAME UPPER FIX)	NO DISPONIBLE	T2S TRS 4X14 MFZN	2	TOP FIX
			TTS"S" HEX F/L 4*8	2	FRONT FIX
E20	SPECIAL BOLT	NO DISPONIBLE	M4*12.5 MACHINE DWD-100DR	4	D-MU1031