

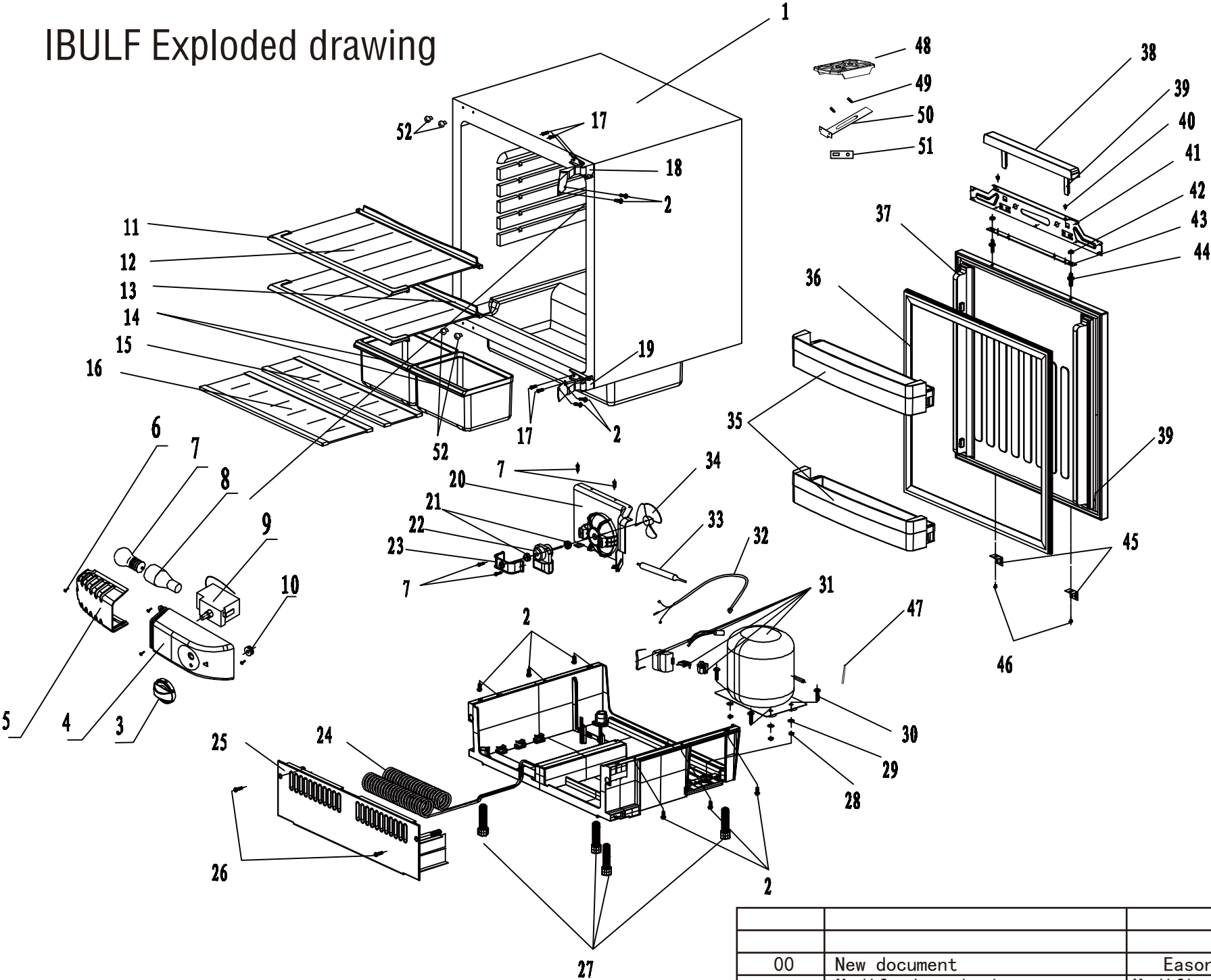


Larder Fridge Built-Under:IBULF

Version:00

Date:2014-05-23

IBULF Exploded drawing



00	New document	Eason	2014.5.23
Index	Modify description	Modified by	Date

IBULF parts list

NO.	part code	part description	Quantity
1	2.00.TQ020028-0	Foamed Cabinet	1
2	1.13.T05013-104	Flange Screw	4
3	1.06.TQ0310-113	Thermostat knob	1
4	1.06.TQ4611-113	Thermostat box	1
5	1.06.TQ4771-113	Lamp shade	1
6	1.12.B39160-AB7	Self tapping screw	4
7	1.30.1X110X-000	Lamp blub	1
8	1.30.2X1105-000	Lamp holder	1
9	1.32.2324D1-2TQ	Thermostat	1
10	1.06.TQ5570-113	Fixed stand	1
11	1.06.TQ1970-101	Shelf front liner	2
12	1.42.11TQ39-101	Shelf Glass	2
13	1.06.TQ1971-101	Shelf back liner	2
14	1.06.TQ2370-101	Crisper	2
15	1.42.33TQ39-101	Crisper Cover A	1
16	1.42.34TQ39-101	Crisper Cover B	1
17	1.12.F50150-AB4	Countersunk screw	4
18	1.11.01101TQ-01	Upper Hinge	1
19	1.11.03101TQ-01	Lower Hinge	1
20	1.06.TQ9J70-101	Fan Cover	1
21	1.38.04PF027-01	Fan Fix Rubber Block	2
22	1.33.DTQ431-100	Fan Motor	1
23	1.11.61TQ027-01	fan support rack	1
24	2.20.A0TQ00-101	Condenser	1
25	1.06.TQ9K71-101	Plenth	1
26	1.12.B48250-AB4	Self tapping screw	2
27	1.06.TQ2121-101	Adjustable foot	4
28	1.14.Z06000-006	Screw Nut	0
29	1.14.A06000-00F	Washer	0
30	1.13.G60280-104	Flange Screw	4
31	1.10.12100E-4XX	Compressor	1
32	1.28.BD2024-101	Power cord	1
33	1.46.0400TQ-014	Dryer Filter	1
34	1.06.TQ7511-027	Fan	1
35	1.06.TQ0673-101	Door Balcony	2
36	1.39.201102-101	Door seal	1
37	2.01.R0TQ02-101	Foamed Door	1
38	1.06.TQ9L70-101	Decorates the cover A	1
39	1.06.TQ9L71-101	Decorates the cover B	2
40	1.12.A05080-BF5	Flange Screw	2
41	2.24.0915802-01	Junction panel	1
42	1.14.E06000-00F	nut with washer	2
43	2.24.0915802-02	Adjustment board	1
44	1.13.Z60035-105	Adjuster bolt	2
45	1.11.75101TQ-01	Fixed block	2
46	1.13.G60080-104	Flange Screw	2
47	2.20.B2TQ00-000	charging pipe	1
48	1.06.TQ0472-041	Egg tray	1
49	1.12.F39120-BT4	Self tapping screw	18
50	1.11.82105TQ-05	Connecting pin	1
51	1.11.76101TQ-01	Connecting bracket	1
52	1.06.TQ2620-142	Screw hole plug	8

IBULF Wiring diagram

