

1.0 Reference and Address			
Report Number	210101274SHA-001	Original Issued: 17-Aug-2021	Revised: 19-Aug-2024
Standard(s)	Household And Similar Electrical Appliances, Part 1: General Requirements [UL 60335-1:2016 Ed.6] Safety Requirements for Household and Similar Electrical Appliances - Part 2: Particular Requirements for Refrigerating Appliances, Ice-Cream Appliances and Ice-Makers [UL 60335-2-24:2017 Ed.2+R:27Feb2020] Safety of Household and Similar Appliances - Part 1: General Requirements [CSA C22.2#60335-1:2016 Ed.2] Household and Similar Electrical Appliances – Safety – Part 2-24: Particular Requirements for Refrigerating Appliances, Ice-cream Appliances and Ice-makers [CSA C22.2#60335-2-24:2017 Ed.2+U1;U2]		
Applicant	Chuzhou Hanshang Electrical Appliances Co., Ltd.	Manufacturer 1	Chuzhou Hanshang Electrical Appliances Co., Ltd.
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2.0 Product Description	
Product	Refrigerator and/or Freezer
Brand name	RICHOME
Description	The products covered by this report are refrigerator, refrigerator-freezer and freezer intended for household and indoor use only, which are the cord connected products incorporating a recognized mould-on grounding plug and intended to be connected to 115V power supply. These products use mechanical thermostat to regulate the temperature of the food storage compartment.
Models	BC-50AN or BC-50CN or BC-70AN or BC-70BN or BC-70CN or BC-90AN or BC-90BN or BC-90CN or BC-132AN or BC-132BN or BC-132CN or BCD-95AN or BC-50DAN or BC-50DBN or BC-50DCN or BC-70DAN or BC-70DBN or BC-70DCN or BC-90DAN or BC-90DBN or BC-90DCN or BC-98AN or BC-98CN or BCD-138AN or BCD-230AN or BCD-200AN; may be followed by B or L. BD-180AN; may be followed by C or F. BD-180BN; may be followed by S. BC-428AN, BD-408AN, BD-32, BD-65, BD-95
Model Similarity	The models BC-132AN, BC-132BN, BC-132CN, BC-90AN, BC-90BN, BC-90CN, BC-70AN, BC-70BN, BC-70CN, BC-50AN, BC-50CN, BCD-95AN, BC-50DAN, BC-50DBN, BC-50DCN, BC-70DAN, BC-70DBN, BC-70DCN, BC-90DAN, BC-90DBN, BC-90DCN, BC-98AN, BC-98CN, BCD-138AN, BCD-230AN, BCD-200AN may be followed by B or L, "B" denoting incandescent lamp or LED module lamp, "L" denoting LED lamp, omission denoting without lamp. The models BC-90AN, BC-90BN, BC-90CN are similar with BC-132AN, BC-132BN, BC-132CN respectively, except for difference appearance of evaporator, mass of refrigerant and total storage volume. The models BC-90DAN, BC-90DBN, BC-90DCN are similar with BC-90AN, BC-90BN, BC-90CN respectively, except for difference appearance of evaporator, mass of refrigerant and total storage volume. The models BC-98AN, BC-98CN are similar with BC-90AN, BC-90CN respectively, except for difference appearance of evaporator, mass of refrigerant and total storage volume. The models BC-70AN, BC-70BN, BC-70CN are similar with BC-132AN, BC-132BN, BC-132CN respectively, except for difference appearance of evaporator, mass of refrigerant and total storage volume. The models BC-70DAN, BC-70DBN, BC-70DCN are similar with BC-70AN, BC-70BN, BC-70CN respectively, except for difference appearance of evaporator and total storage volume. The models BC-50AN, BC-50CN are similar with BC-132AN, BC-132CN respectively, except for difference appearance of evaporator, mass of refrigerant and total storage volume. The models BC-50DAN, BC-50DCN are similar with BC-50AN, BC-50CN respectively, except for difference appearance of evaporator, mass of refrigerant and total storage volume. The model BC-50DBN is similar with BC-132BN, except for difference appearance of evaporator, mass of refrigerant and total storage volume. The models BC-50CN, BC-50DCN, BC-70BN, BC-70CN, BC-70DBN, BC-70DCN, BC-90BN, BC-90CN, BC-90DBN, BC-90DCN, BC-98CN, BC-132BN, BC-132CN are identical with models BC-50AN, BC-50DAN, BC-70AN, BC-70DAN, BC-90AN, BC-90DAN, BC-98AN and BC-132AN respectively, except for difference appearance of evaporator and thermostat box. The model BCD-95AN is similar with BC-130CN, except for different refrigerant circuit and two refrigerant chambers. The models BCD-138AN, BCD-230AN are similar with BCD-95AN, except for difference appearance of evaporator for Fresh compartment, compressor, rated current and total storage volume. The model BCD-200AN is similar with BCD-230AN, except for different appearance, compressor and total storage volume. The water tray of all models which were containing characters "BC-" and "AN" except BC-428AN is located below the evaporator inside of the cabinet. The model BD-180AN may be followed C or F denoting different accessory, "C" means the drawer, "F" means the cover sheet, and omission denoting without.

2.0 Product Description

The model BD-180BN may be followed by S, "S" means denoting with wire basket, omission denoting without.

The model BD-180AN is similar with BC-130AN, except for difference appearance of evaporator, rating current, mass of refrigerant and total storage volume.

The model BD-180BN and BD-180AN share similar constructions and electrical arrangements, except for different appearance of evaporator.

The model BD-408AN is similar with model BD-180AN, except that has a LED lamp location with top of cooling compartment and different rating current, mass of refrigerant and appearance of evaporator.

The model BC-428AN is similar with BD-408AN, except for different appearance of evaporator, compressor and total storage volume.

The model BD-65 is similar with BD-408AN, except for different rating, appearance of evaporator, compressor, mass of refrigerant and total storage volume.

The model BD-32 is similar with BD-65, except for different appearance of evaporator, mass of refrigerant, thermostat position and total storage volume.

The model BD-95 is similar with BD-65, except for different appearance of evaporator, compressor, mass of refrigerant and total storage volume.

Only model BD-32 is the Portable appliance, the others are the stationary appliances.

Other details are referred to illustration 3, 3a, 3b of Sec.7.

They have three types of door frames, two types of shelf and door rack, except models BC-428AN, BD-180AN, BD-180BN, BD-408AN, BD-65 and BD-32.

All differences are distinguished by the factory code or production record sheet.

Also, they have an optional structure of key-operated lock. They have reversible doors except for model BC-428AN and BD-408AN.

Ratings	Model name	Rated Voltage	Rated current	Mass of refrigerant
	BC-50AN; BC-50CN	115V, 60Hz	0.8A	R600a/0.56oz (16g)
	BC-70AN; BC-70BN; BC-70CN	115V, 60Hz	0.8A	R600a/0.60oz (17g)
	BC-90AN; BC-90BN; BC-90CN	115V, 60Hz	0.8A	R600a/0.78oz (22g)
	BC-132AN; BC-132BN	115V, 60Hz	0.8A	R600a/0.92oz (26g)
	BCD-95AN	115V, 60Hz	0.8A	R600a/1.48oz (42g)
	BD-180AN; BD-180BN	115V, 60Hz	1.2A	R600a/1.87oz (53g)
	BD-408AN	115V, 60Hz	1.0A	R600a/2.65oz (75g)
	BC-50DAN; BC-50DBN; BC-50DCN	115V, 60Hz	0.8A	R600a/0.53oz (15g)
	BC-70DAN; BC-70DBN; BC-70DCN	115V, 60Hz	0.8A	R600a/0.60oz (17g)
	BC-90DAN; BC-90DBN; BC-90DCN	115V, 60Hz	0.8A	R600a/0.60oz (17g)
	BC-98AN	115V, 60Hz	0.8A	R600a/0.63oz (18g)
	BC-98CN	115V, 60Hz	0.8A	R600a/0.60oz (17g)
	BC-132CN	115V, 60Hz	0.8A	R600a/0.71oz (20g)
	BC-428AN	115V, 60Hz	1.0A	R600a/1.06oz (30g)
	BCD-138AN	115V, 60Hz	1.2A	R600a/1.48oz (42g)

2.0 Product Description				
	BCD-230AN	115V, 60Hz	1.2A	R600a/1.69oz (48g)
	BCD-200AN	115V, 60Hz	1.2A	R600a/1.52oz (43g)
	BD-32	115V, 60Hz	1.2A	R600a/0.94oz (27g)
	BD-65	115V, 60Hz	1.2A	R600a/1.38oz (39g)
	BD-95	115V, 60Hz	1.2A	R600a/1.66oz (47g)
Other Ratings	Incandescent Lamp Power: Max.15W(Except model BC-50AN Series, BC-50CN Series, BC-50DAN Series, BC-50DBN Series, BC-50DCN Series, BD-180AN Series, BD-180BN Series, BD-32, BD-65, BD-95, BC-428AN and BD-408AN), LED Lamp Power: Max. 1W (Except model BC-50AN Series, BC-50CN Series, BC-50DAN Series, BC-50DBN Series, BC-50DCN Series, BD-180AN Series, BD-180BN Series, BD-32, BD-65 and BD-95); For all models: High side pressure: 250Psig, Low side pressure: 88Psig.			

3.0 Product Photographs

Photo 1 - External view for model BC-132AN series also represents models BC-132BN series and BC-132CN series



Photo 2 - Door open view for models BC-132AN Series



3.0 Product Photographs

Photo 3 - Detail view for model BC-132AN Series

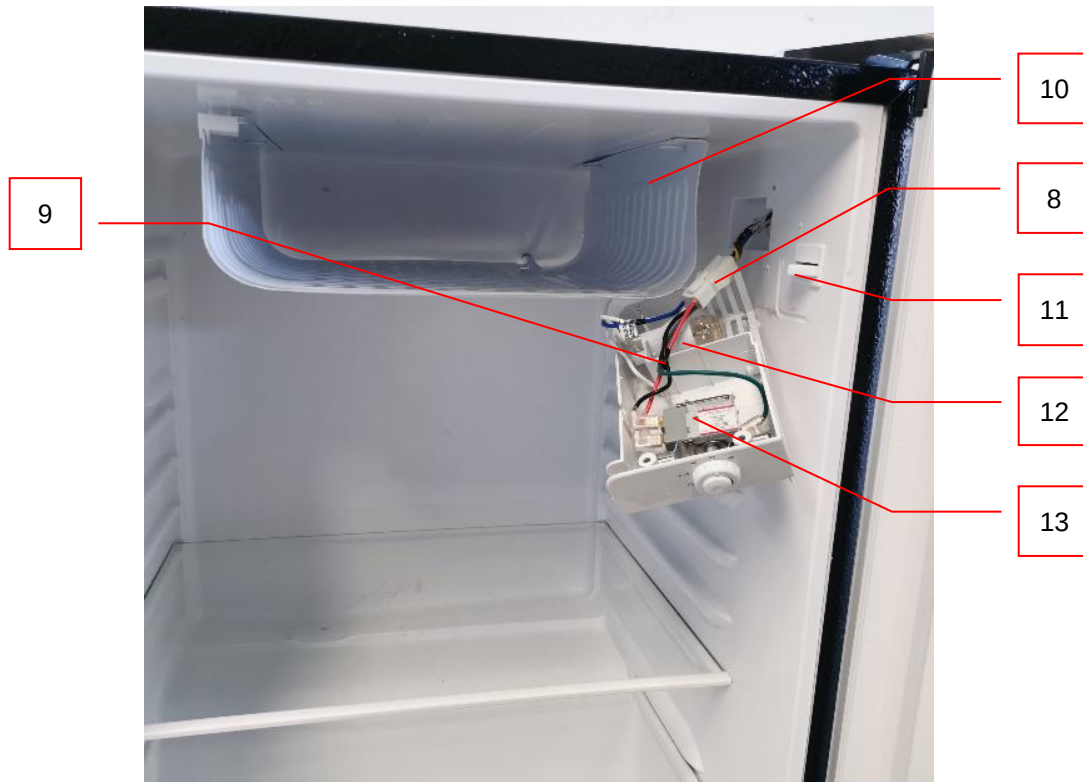


Photo 4 - Detail view of thermostat box for models BC-132AN Series without wire connector



3.0 Product Photographs

Photo 5 - Door open view for models BC-132BN Series



Photo 6 - Door open view for models BC-132CN Series



3.0 Product Photographs

Photo 7 - Interior view of thermostat box for models BC-132BN Series and BC-132CN Series

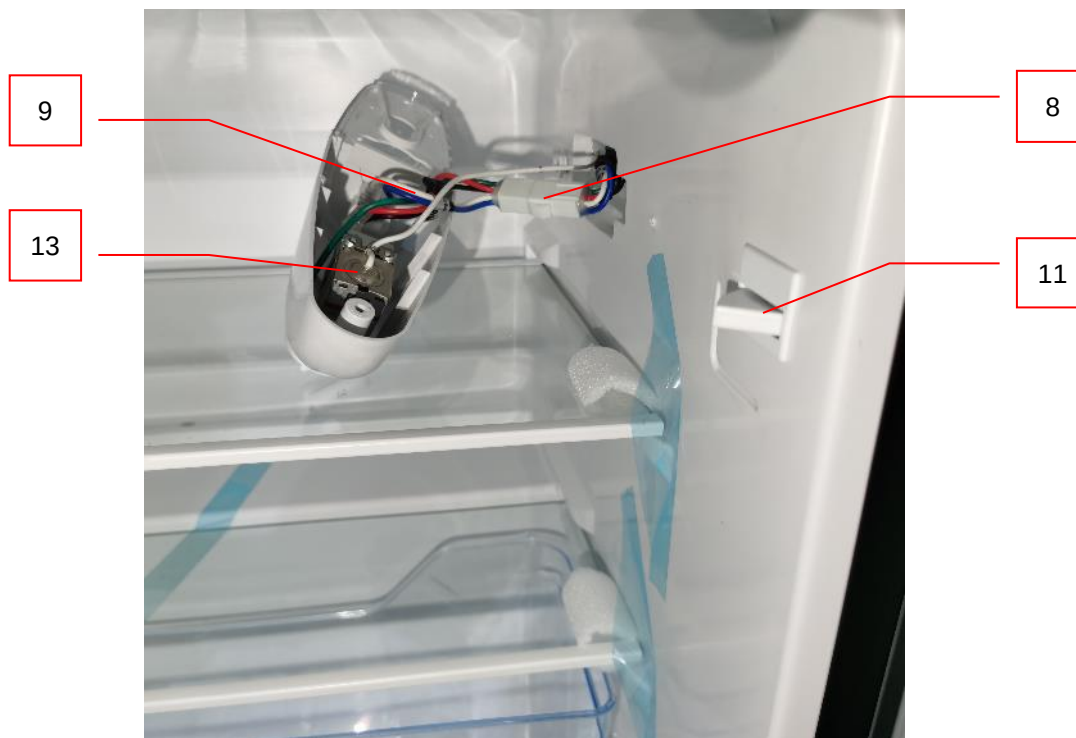
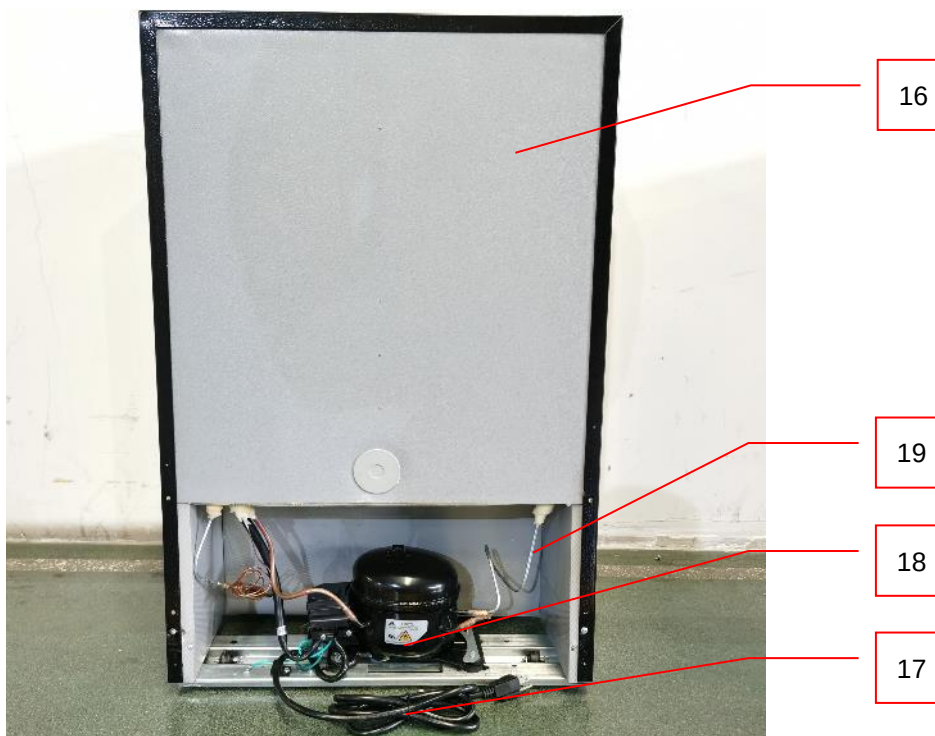


Photo 8 - Rear view for model BC-132AN Series also represents models BC-132BN Series and BC-132CN Series



3.0 Product Photographs

Photo 9 - External view for model BCD-95AN Series



Photo 10 - Door open view for model BCD-95AN Series



3.0 Product Photographs

Photo 11 - Rear view for model BCD-95AN Series



Photo 12 - Interior view of thermostat box for model BCD-95ANB



3.0 Product Photographs

Photo 13 - Detail view of thermostat box for representative models BC-132BNB, BC-132CNB and BCD-95ANB without wire connector



Photo 14 - General view of thermostat box for representative models BC-132BNL, BC-132CNL and BCD-95ANL with LED lamp

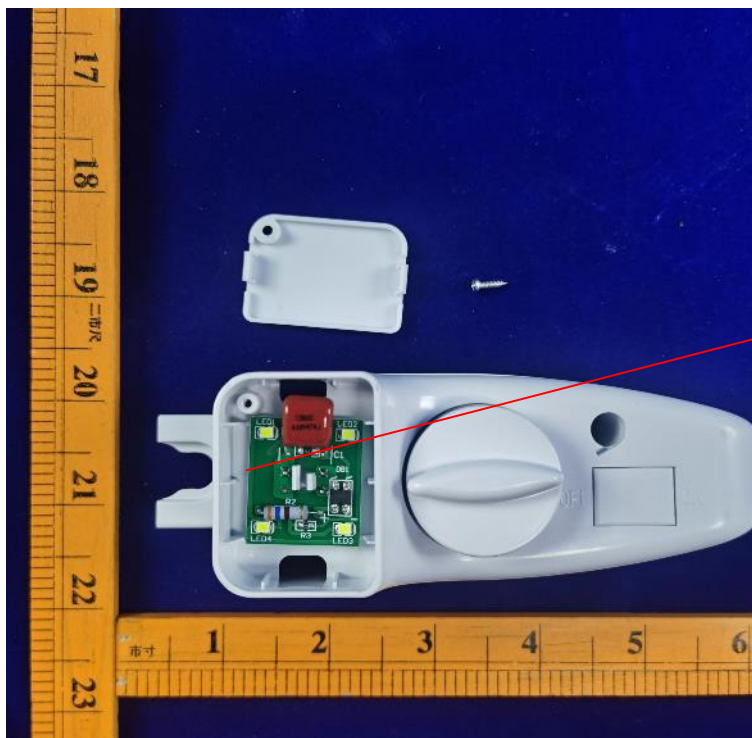


3.0 Product Photographs

Photo 15 - Interior view of thermostat box for representative models BC-132BNL, BC-132CNL and BCD-95ANL with LED lamp



Photo 16 - Interior view of LED lamp



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3.0 Product Photographs

Photo 17 - External view for models BD-180AN Series and BD-180BN Series



Photo 18 - Door open view for model BD-180AN Series without drawer



3.0 Product Photographs

Photo 19 - Detail view for model BD-180AN Series with drawer



Photo 20 - Door open view for model BD-180BN



3.0 Product Photographs

Photo 21 - Rear view for models BD-180AN Series and BD-180BN Series

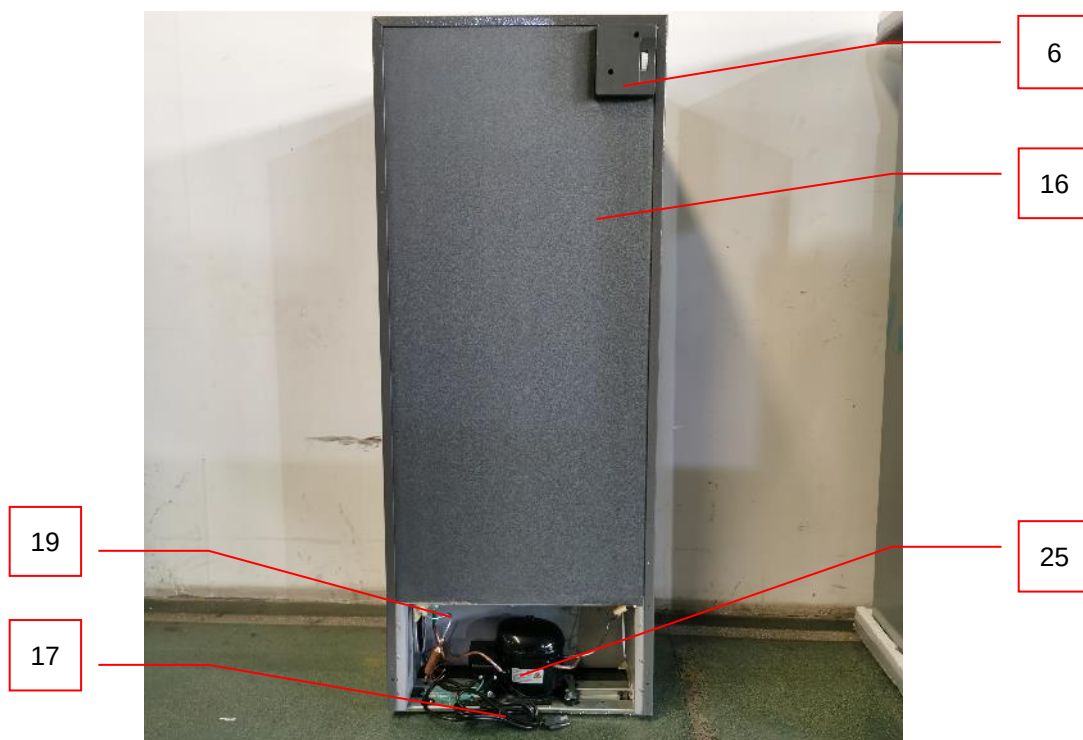
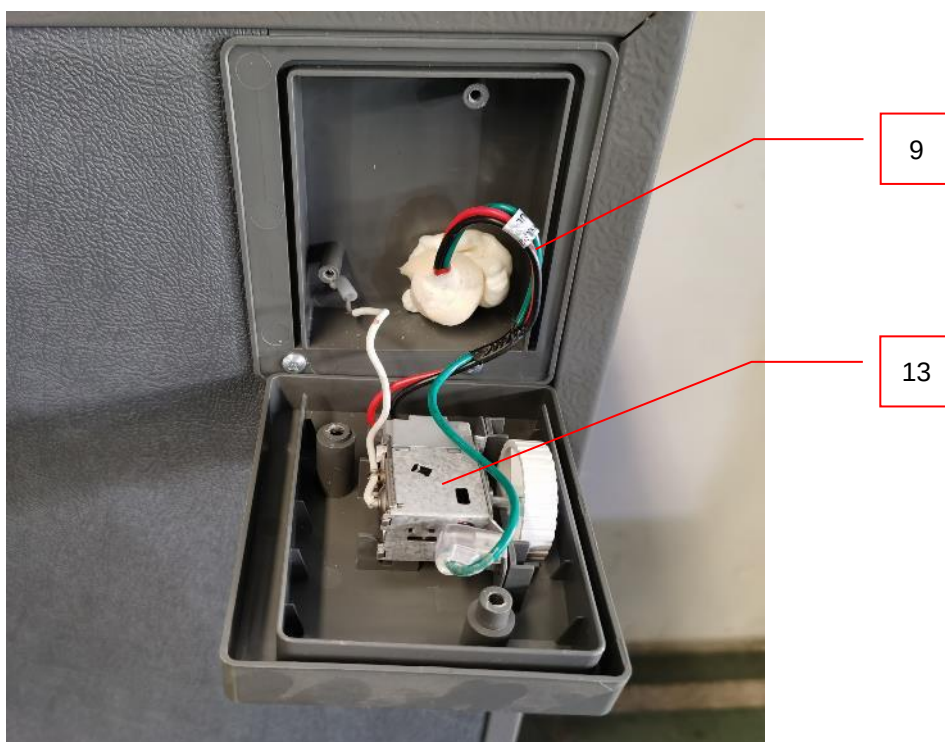


Photo 22 - Interior view of thermostat box for models BD-180AN Series and BD-180BN Series



3.0 Product Photographs

Photo 23 - External view for model BD-408AN



Photo 24 - Door open view for model BD-408AN



3.0 Product Photographs

Photo 25 - Detail view of LED lamp and cover for model BD-408AN

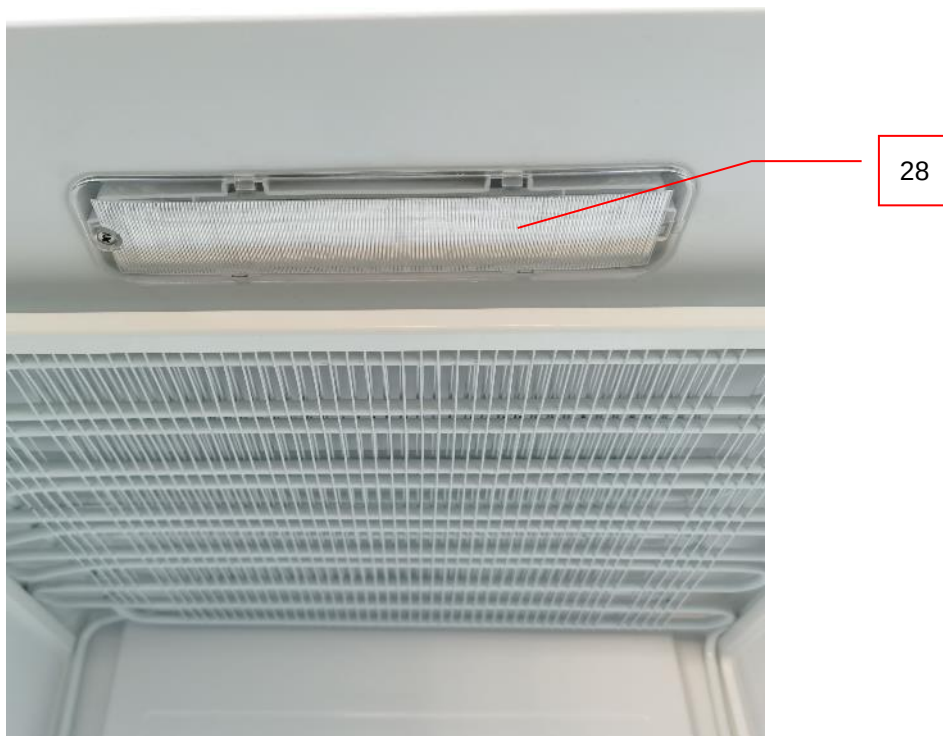
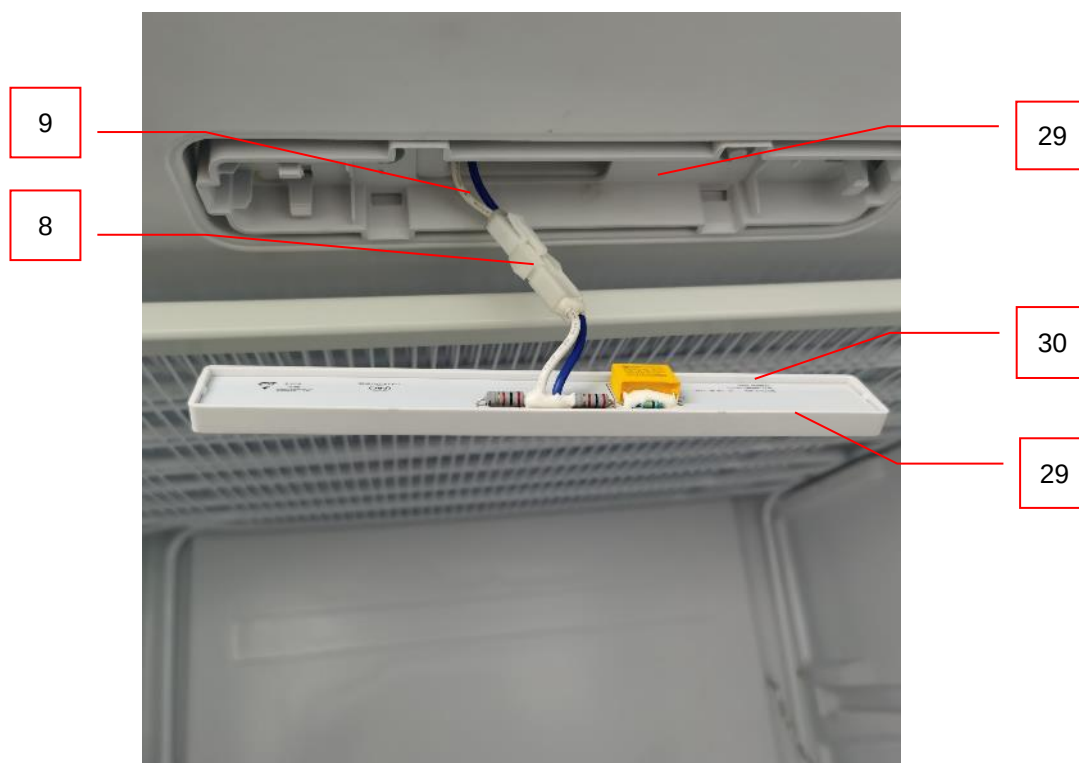


Photo 26 - Detail view of LED lamp without cover for model BD-408AN



3.0 Product Photographs

Photo 27 - LED lamp module for model BD-408AN

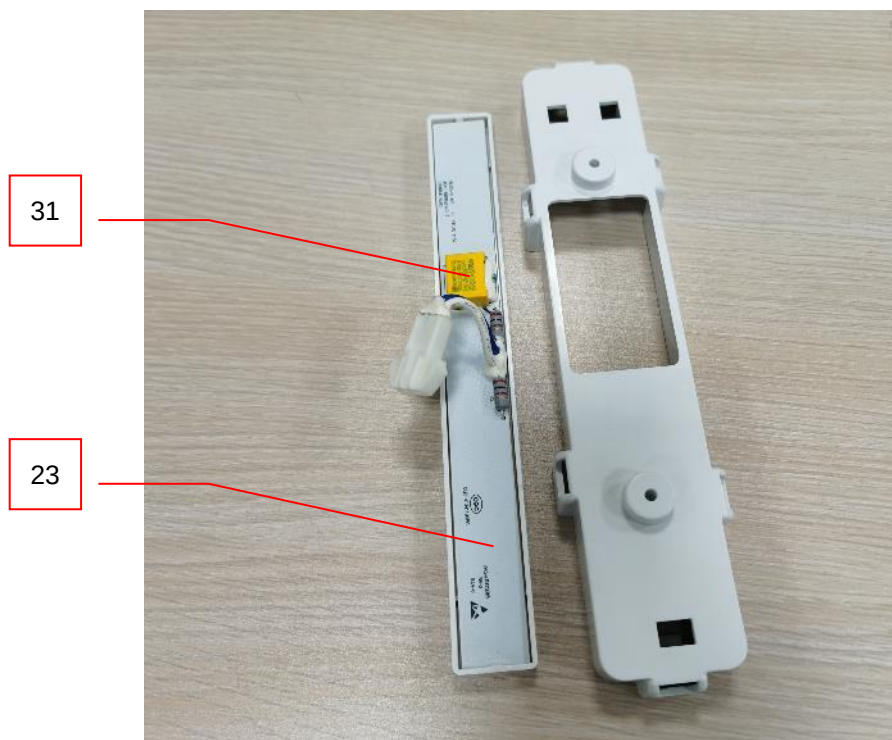


Photo 28 - Rear view for model BD-408AN



3.0 Product Photographs

Photo 29 - Detail view of thermostat box for model BD-408AN

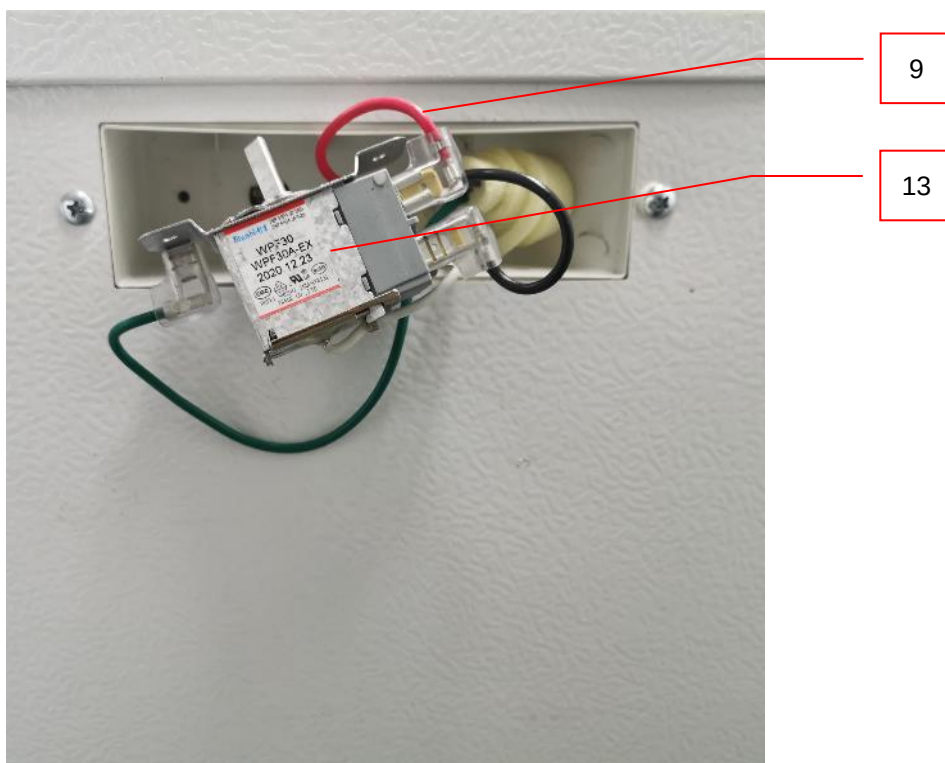
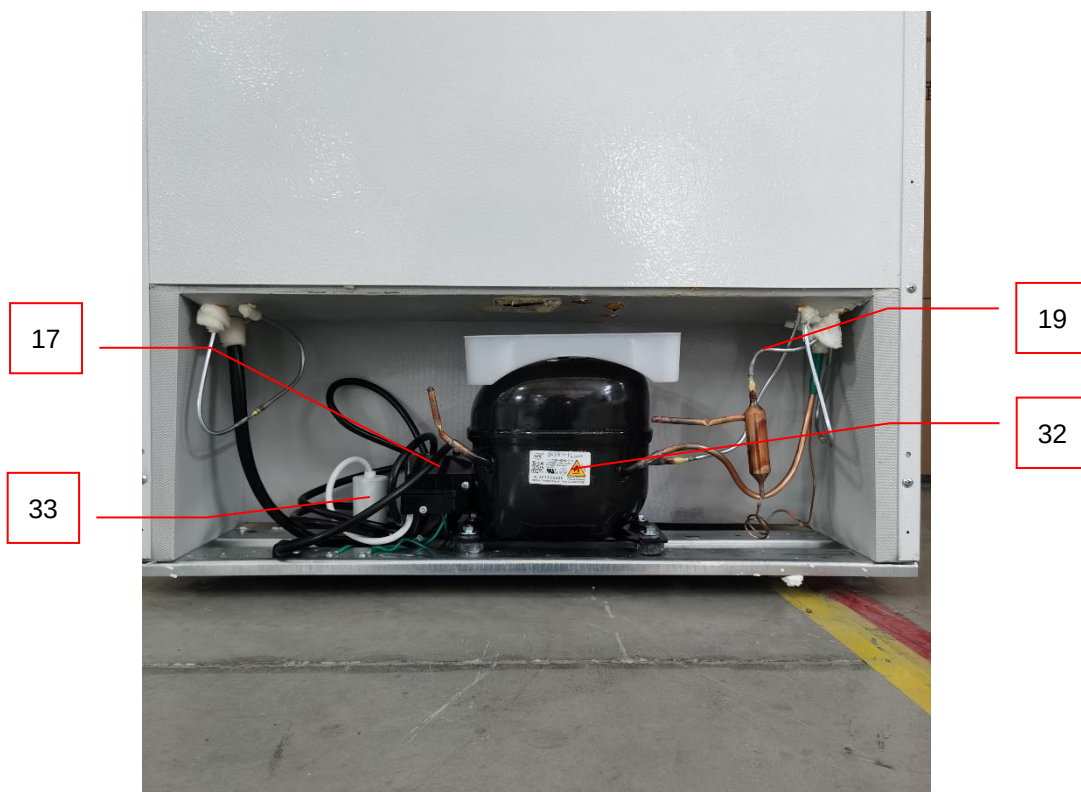


Photo 30 - Detail view of compressor compartment for model BD-408AN



3.0 Product Photographs

Photo 31 - General view of optional door lock structure



Photo 32 - General view of door lock and key



3.0 Product Photographs

Photo 33 - External view for model BCD-138AN series



Photo 34 - Door open view for model BCD-138AN series

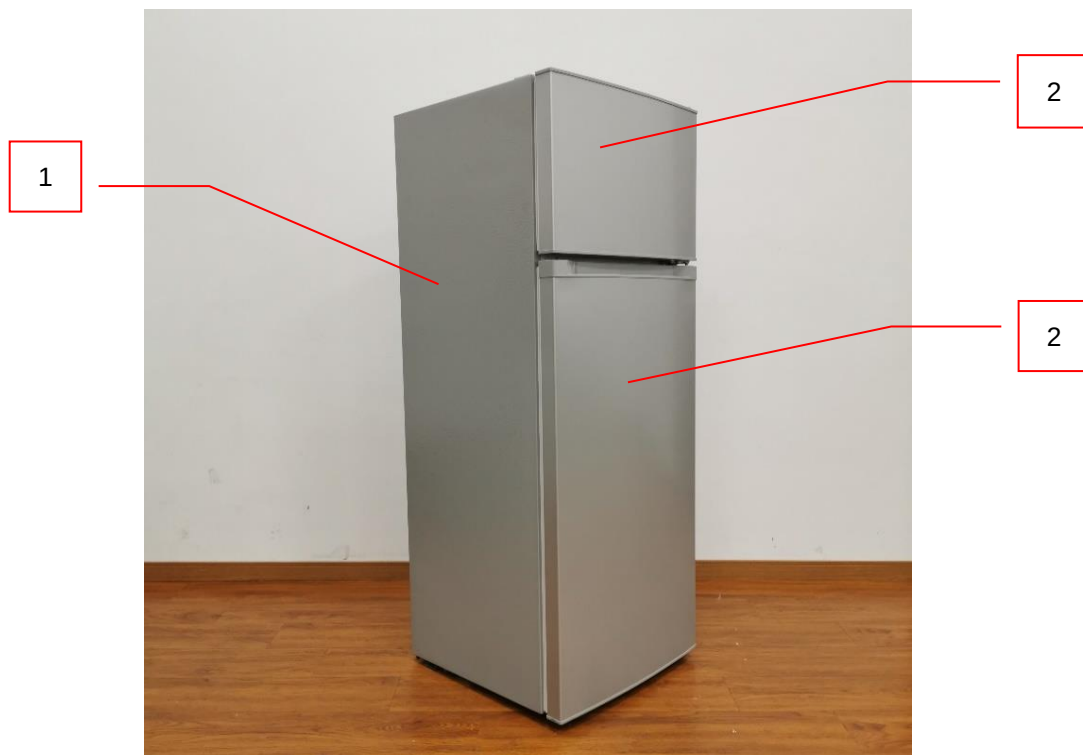


3.0 Product Photographs

Photo 35 - Rear view for model BCD-138AN series



Photo 36 - External view for model BCD-230AN series

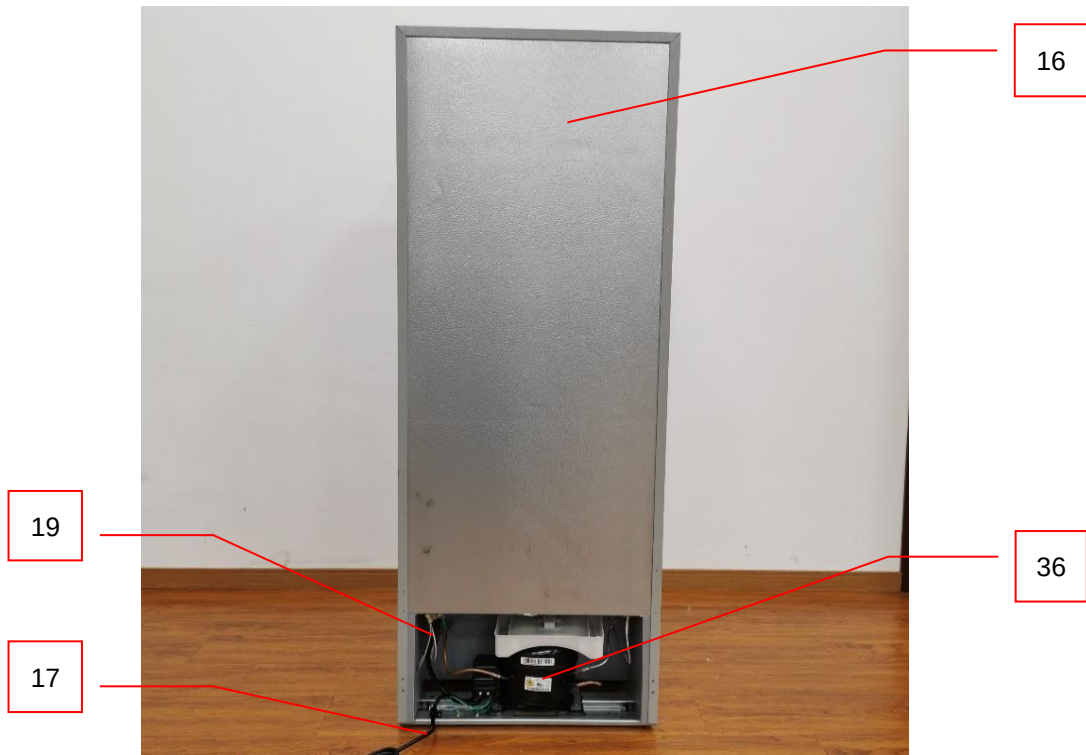


3.0 Product Photographs

Photo 37 - Door open view for model BCD-230AN series



Photo 38 - Rear view for model BCD-230AN series



3.0 Product Photographs

Photo 39 - External view for model BC-428AN



Photo 40 - Door open view for model BC-428AN



3.0 Product Photographs

Photo 41 - Rear view for model BC-428AN



Photo 42 - Detail view of compressor compartment for model BC-428AN



3.0 Product Photographs

Photo 43 - Alternative compressor DFB30DF for models BCD-95AN and models containing characters "BC-" except BC-428AN

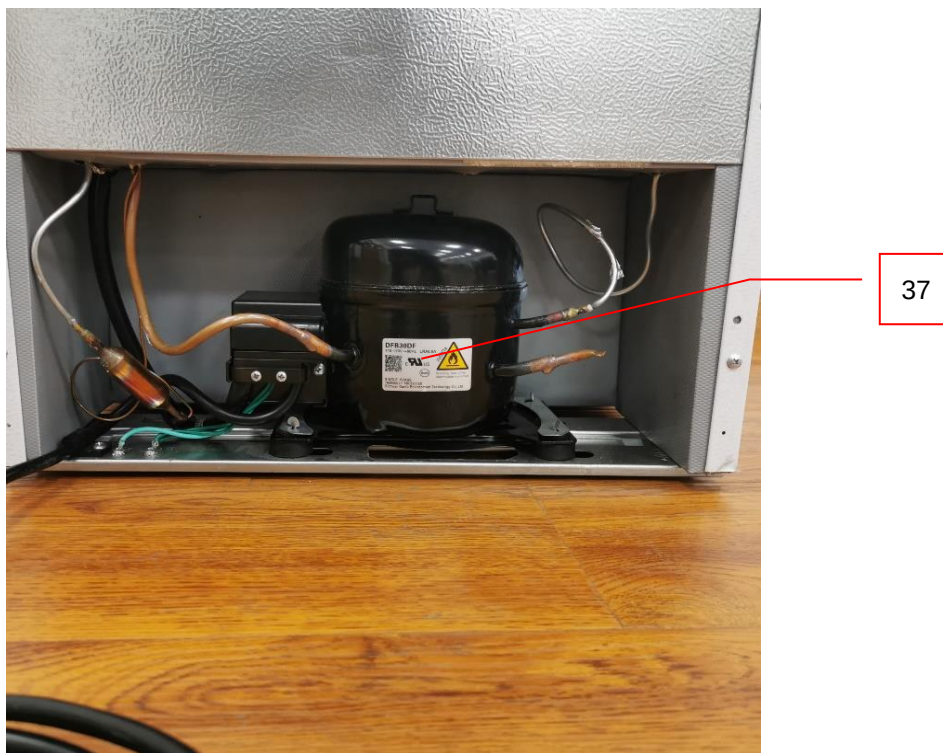
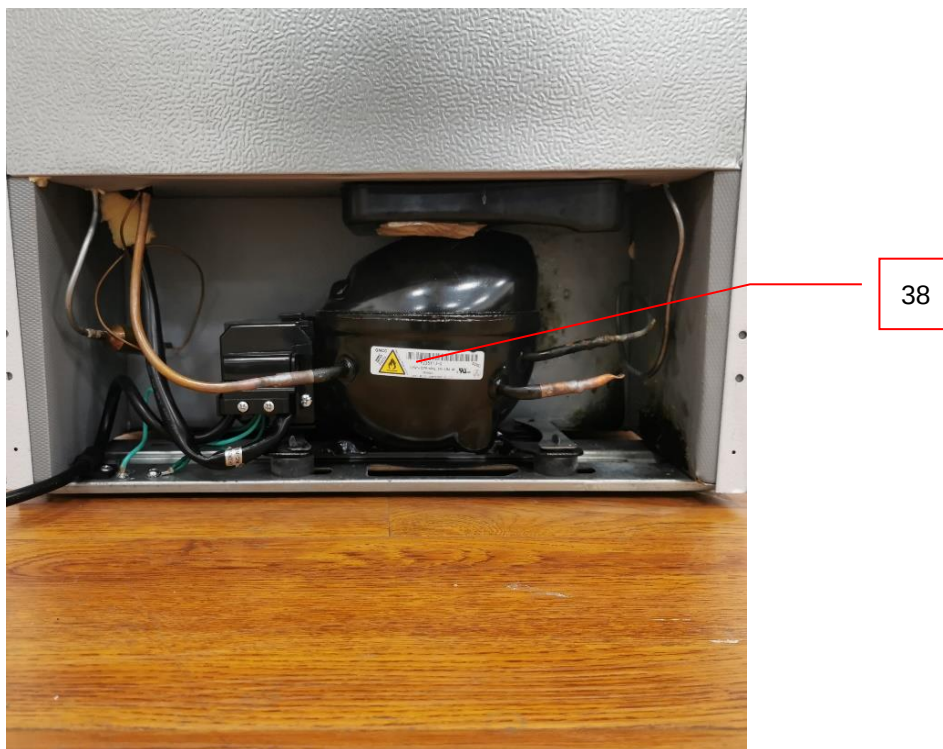


Photo 44 - Alternative compressor FZ35Y1J-U for models containing with characters "BC-" except BC-428AN



3.0 Product Photographs

Photo 45 - Alternative compressor UKN35YA for models containing with characters "BC-" except BC-428AN

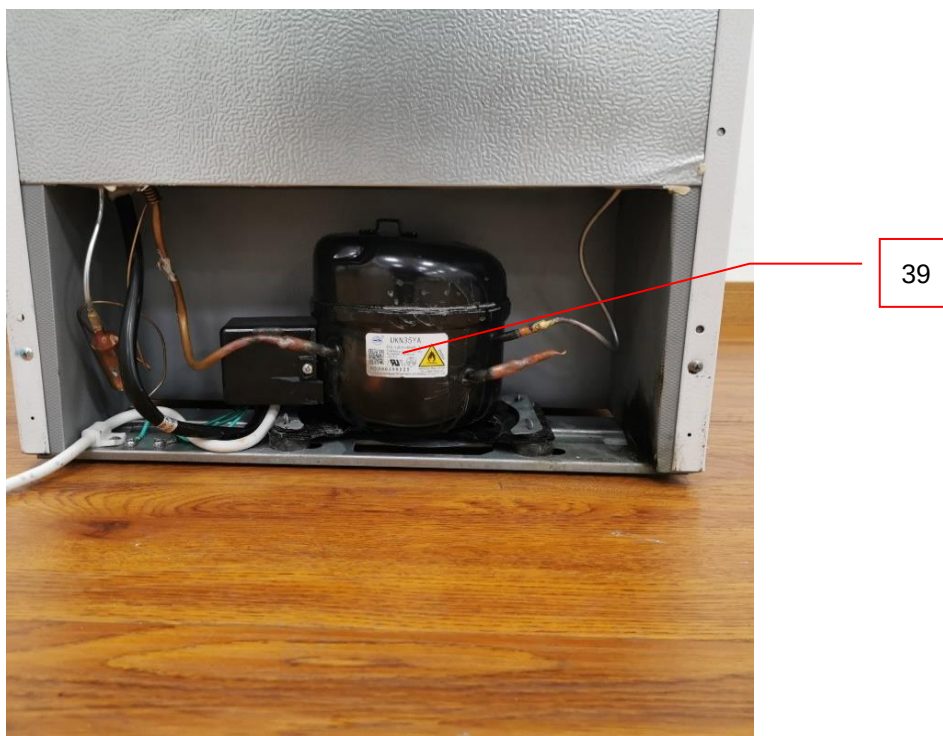


Photo 46 - Alternative compressor FZ50F1G-U for model BCD-138AN Series



3.0 Product Photographs

Photo 47 - External view for model BD-65

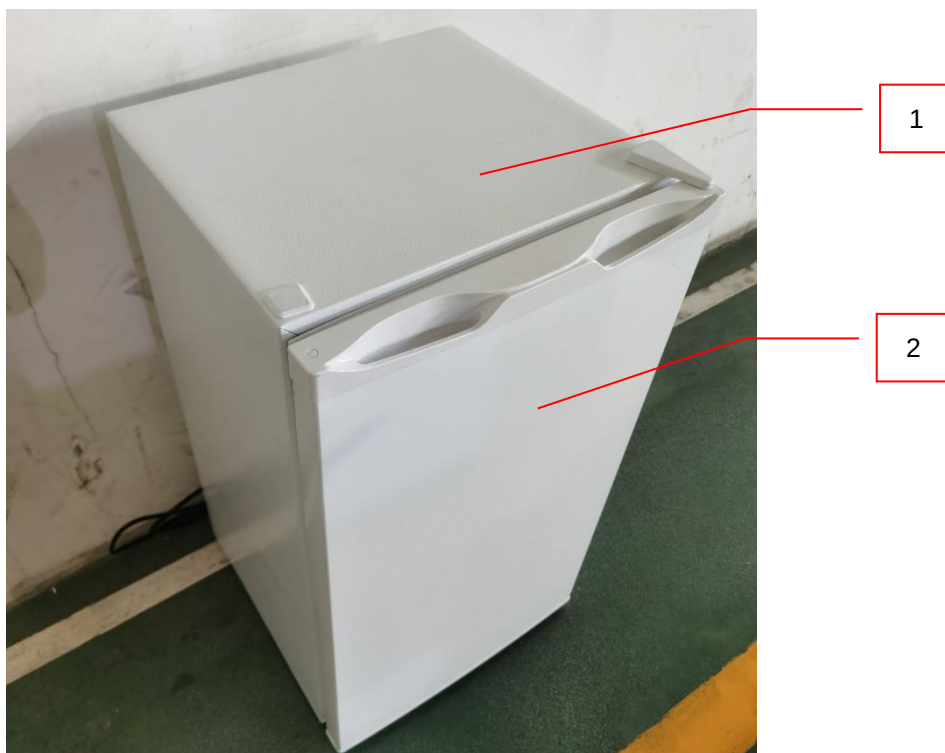


Photo 48 - Door open view for model BD-65

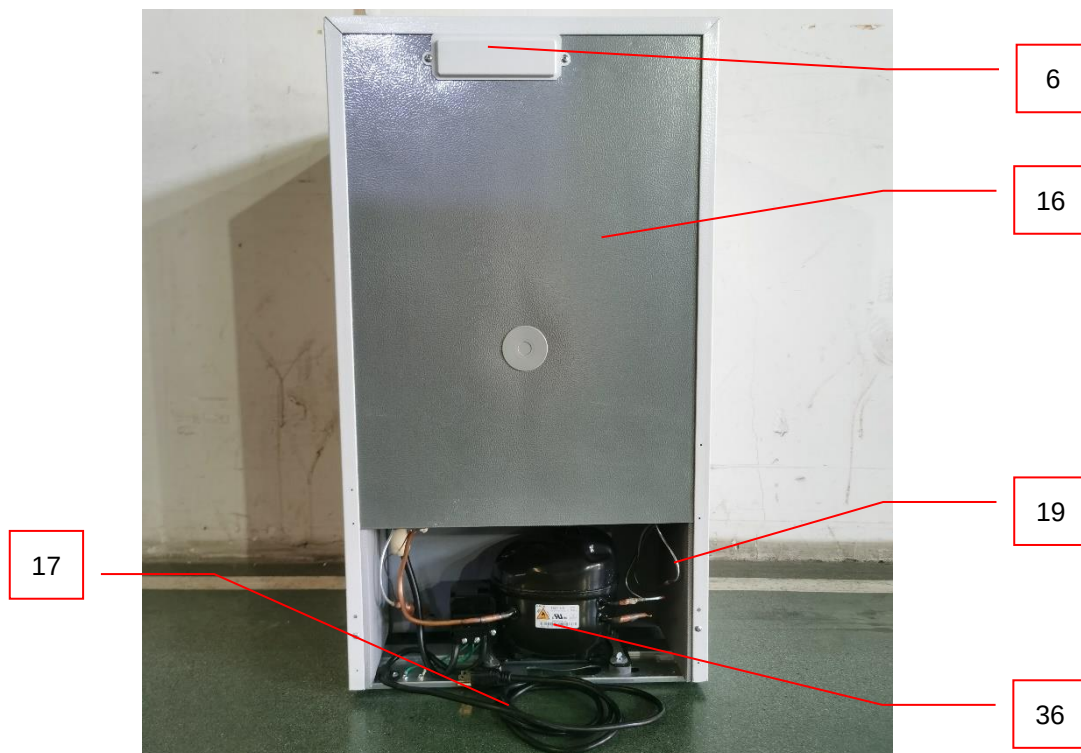


3.0 Product Photographs

Photo 49 - Detail view for model BD-65 with glass shelves



Photo 50 - Rear view for model BD-65



3.0 Product Photographs

Photo 51 - Detail view of thermostat box for model BD-65

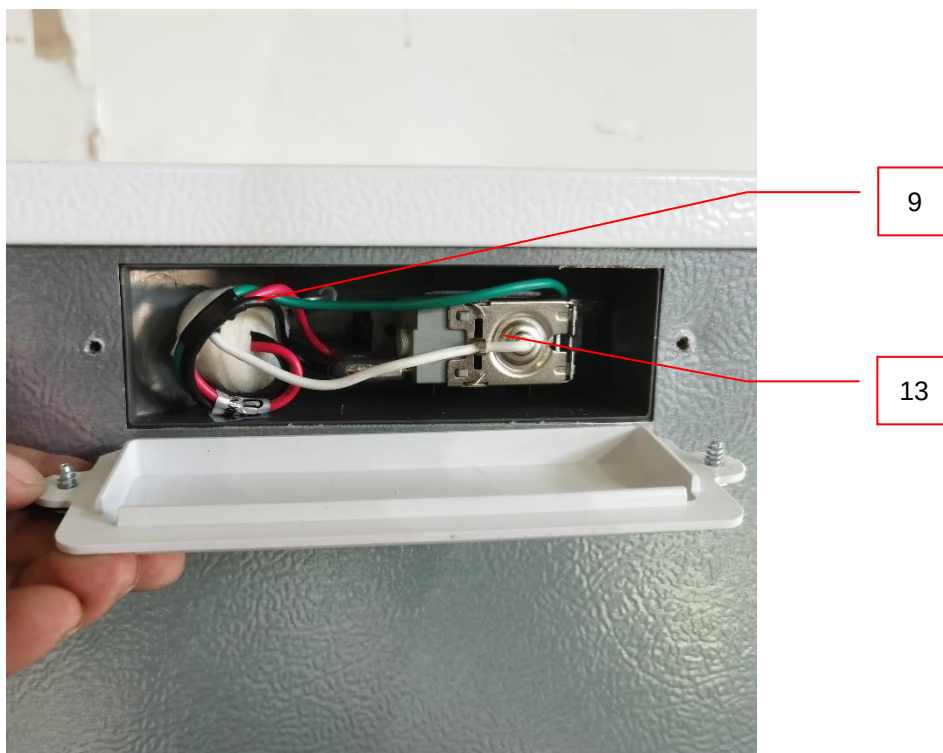


Photo 52 - External view for model BD-32



3.0 Product Photographs

Photo 53 - Door open view for model BD-32 with glass shelf



Photo 54 - Rear view for model BD-32



3.0 Product Photographs

Photo 55 - Detail view of thermostat box for model BD-32

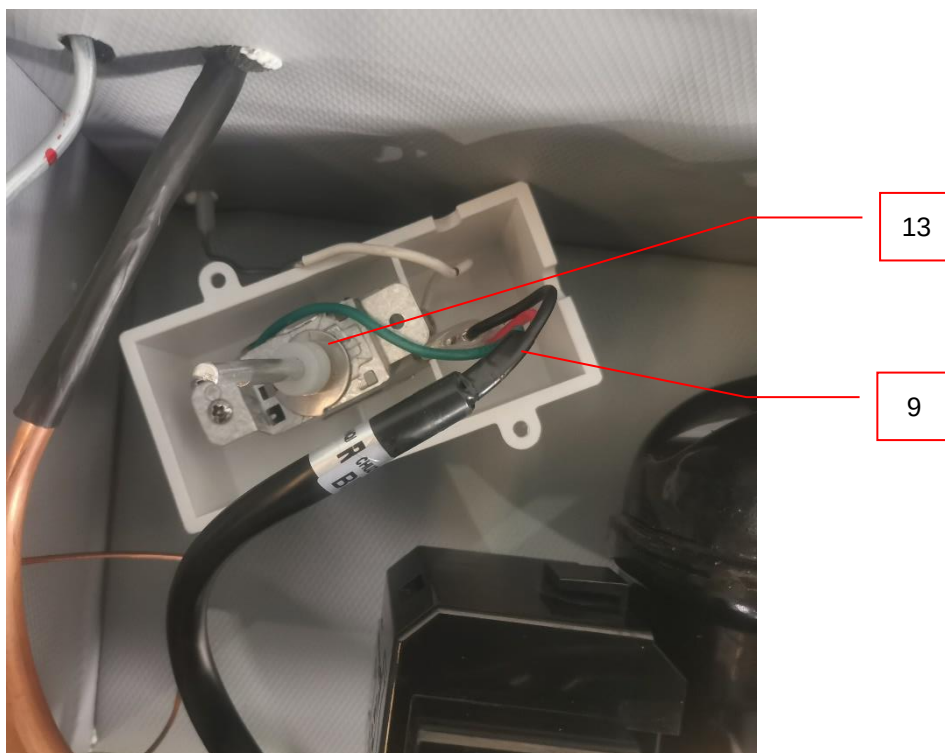


Photo 56 - Door open view for models BC-132AN Series with optional evaporator cover

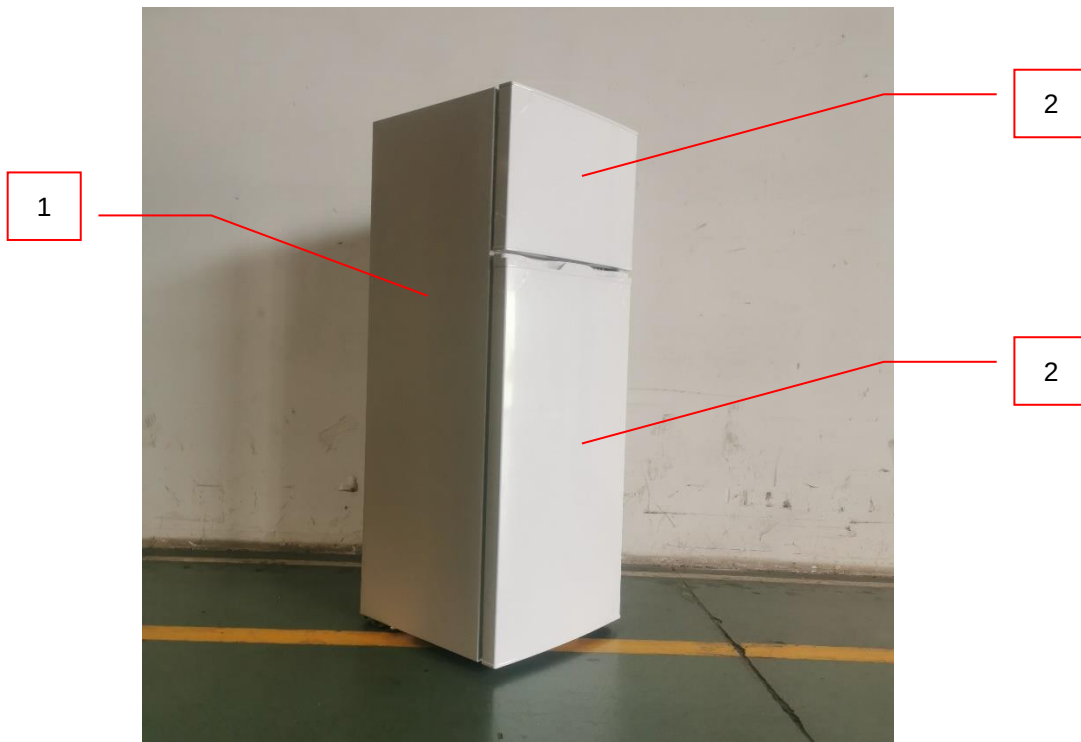


3.0 Product Photographs

Photo 57 - General view of optional fixation method for all compressors



Photo 58 - External view for model BCD-200AN series

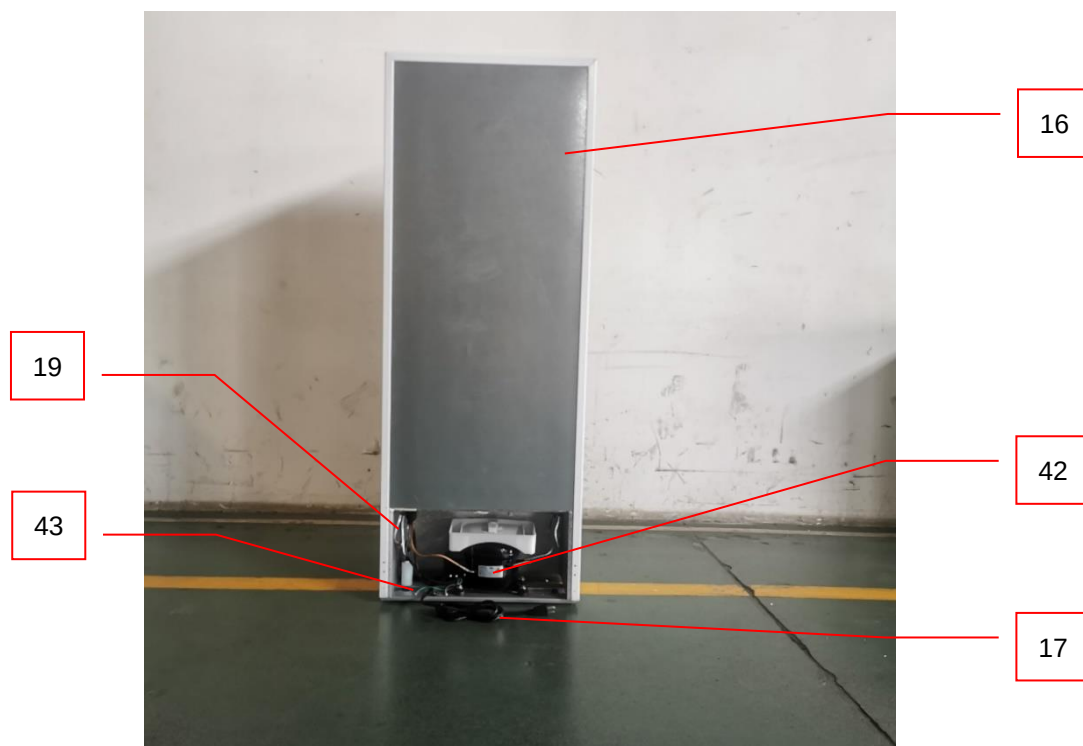


3.0 Product Photographs

Photo 59 - Door open view for model BCD-200AN series



Photo 60 - Rear view for model BCD-200AN series



3.0 Product Photographs

Photo 61 - External view for model BD-95

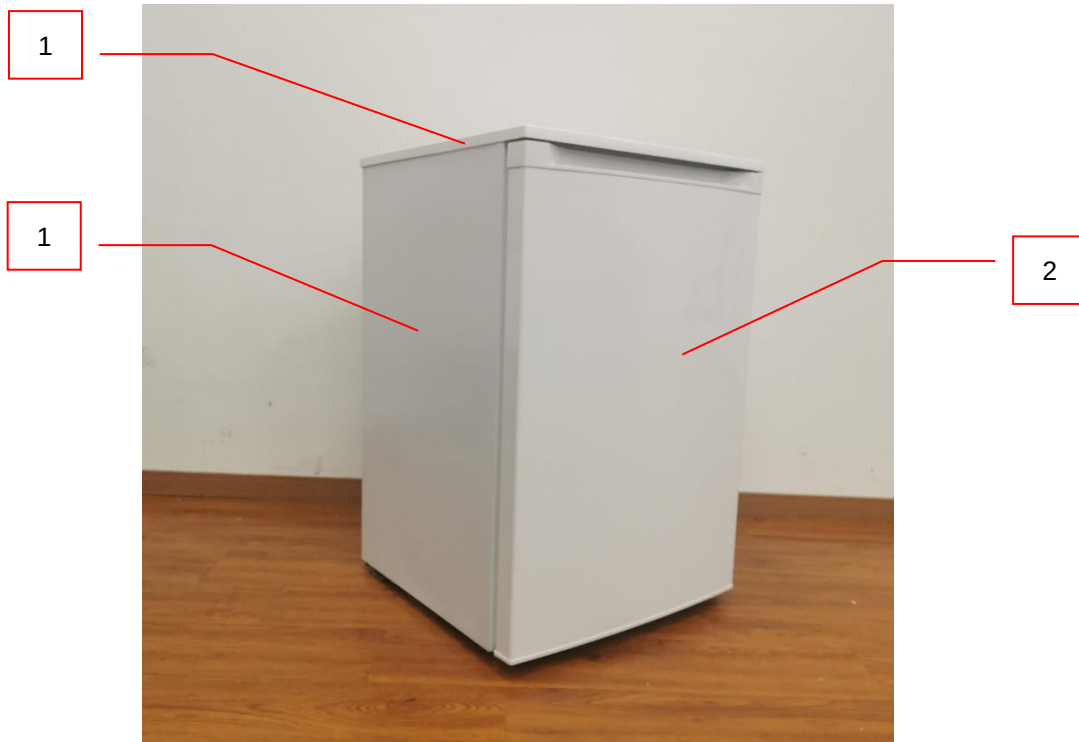


Photo 62 - Door open view for model BD-95



3.0 Product Photographs

Photo 63 - Rear view for model BD-95



4.0 Critical Components

Photo #	Item no. ¹	Name	Manufacturer/ trademark ²	Type / model ²	Technical data and securement means	Mark(s) of conformity ³
1,9, 17, 23, 33, 36, 39, 47, 52, 58, 61	1	Enclosure	VARIOUS	VARIOUS	All colours, Coated Galvanized or Painted Steel, Min 0.28mm thick.	NR
1,9, 17, 23, 33, 36, 39, 47, 52, 58, 61	2	Door sheet	VARIOUS	VARIOUS	All colours, Coated Galvanized or Painted Steel, Min 0.28mm thick.	NR
2, 10, 18, 24, 34, 37, 40, 48, 53, 59, 62	3	Internal liner of door	VARIOUS	VARIOUS	All colours, HIPS or PS material, RTI(50, 50, 50), 94HB, Min. 1 mm thick.	cURus
2, 10, 18, 24, 34, 37, 40, 49, 53, 59	4	Internal liner of cabinet	VARIOUS	VARIOUS	All colours, HIPS or PS material, RTI(50, 50, 50), 94HB, Min. 1 mm thick.	cURus
2, 10, 34, 37, 40, 49, 53, 59	5	Shelf	VARIOUS	VARIOUS	Coated and painted steel wire, Thickness Min. 2.5 mm. Through hook to cabinet liner.	NR
			VARIOUS	VARIOUS	Toughened Glass, Thickness 3.2mm. Through hook to cabinet liner.	NR

4.0 Critical Components						
Photo #	Item no. ¹	Name	Manufacturer/ trademark ²	Type / model ²	Technical data and securement means	Mark(s) of conformity ³
2, 10, 14, 21, 28, 34, 37, 41, 50, 54, 59	6	Thermostat box	Huizhou Wote Advanced Materials Co Ltd (UL*/E310240)	ABS2100-FR6(X)T	ABS material, RTI(60,60,60), 5VA,HWI=3,Min. 2mm thick. Secured to right side of the internal liner by screws.	cURus
			Orinko Advanced Plastics Co., Ltd (UL*/E328304)	ABS-3265	ABS material, RTI(60,60,60), 5VA,Min. 2mm thick.	cURus
			Formosa Chemicals & Fibre Corp Plastics Div (UL*/E162823)	ANC180	ABS material, RTI(60,60,60), 5VB, HWI=3, Min. 2mm thick.	cURus
			TORAY INDUSTRIES INC (UL*/E41797)	844J	ABS material, RTI(60,60,60), 5VB, HWI=3, Min. 2mm thick.	cURus
				884V	ABS material, RTI(60,60,60), 5VB, HWI=3, Min. 2mm thick.	cURus
			QINGDAO HAIER NEW MATERIAL R & D CO LTD (UL*/E230779)	FR-1017(+)	ABS material, RTI(60,60,60), 5VA, HWI=3, Min. 2mm thick.	cURus
2, 10, 19, 34, 37, 40, 59, 62	7	Drawer	VARIOUS	VARIOUS	HIPS or PS, all colors, HB, thickness at least 2.0 mm, RTI(50, 50, 50)	cURus
3,7, 12, 26	8	Wire connector	VARIOUS	VARIOUS	All colours, PA66 material, V-0, RTI(65,65,65), Min. Thickness: 0.8mm. Meet. UL 1977	cURus
3,7, 12, 22, 26, 29, 51, 55	9	Internal wire	VARIOUS	1015	600V, 20-18 AWG, 105°C, VW-1	cURus

4.0 Critical Components						
Photo #	Item no. ¹	Name	Manufacturer/ trademark ²	Type / model ²	Technical data and securement means	Mark(s) of conformity ³
3,5, 20	10	Roll-bond evaporator coil	VARIOUS	BC-120ZMYVA.1.2	For models BC-132AN Series: Aluminum, δ1.2/L2Y2. The junction point for Copper/Aluminum is wrapped by insulated tube against electro-chemical corrosion. Refer to Illustration 4 for details.	NR
			VARIOUS	JC-120.3	For models BC-132BN Series: Aluminum, δ1.2/L2Y2. The junction point for Copper/Aluminum is wrapped by insulated tube against electro-chemical corrosion. Refer to Illustration 4a for details.	NR
			VARIOUS	BD-180ZMYPB.0-3	For models BD-180BN Series: Aluminum, δ1.2/L2Y2. The junction point for Copper/Aluminum is wrapped by insulated tube against electro-chemical corrosion. Refer to Illustration 5a for details.	NR
3,7, 12, 34, 37, 59	11	Door switch (fan-shaped)	SHENZHEN GOODPAL ELECTRONICS CO. LTD (UL*/E241010)	P29	Only for models series of BC-70AN, BC-70BN, BC-70CN, BC-90AN, BC-90BN, BC-90CN, BC-132AN, BC-132BN, BC-132CN, BCD-95AN, BC-50DAN, BC-50DCN, BC-70DAN, BC-70DBN, BC-70DCN, BC-90DAN, BC-90DBN, BC-90DCN, BC-98AN, BC-98CN, BCD-138AN, BCD-230AN, BCD-200AN: 6A, 125V~, T65, 50E3 cycles; 2.5A, 250V~, T85, 10E4 cycles Approved by IEC 60079-15 for anti-explosion.	cURus
			YUYAO CITY CHENGSHENG ELECTRIC APPLIANCES CO LTD (UL*/E210220)	KAN3-1	0.5A, 250V~, T55, 50E3 cycles Approved by IEC 60079-15 for anti-explosion.	cURus
			ZHEJIANG CHANGDECHEN G ELECTRIC APPLIANCES CO LTD (UL*/E239938)	HC-050K.4	5A, 125V~, T65, 50E3 cycles Approved by IEC 60079-15 for anti-explosion.	cURus
			ZHEJIANG CHANGDECHEN G ELECTRIC APPLIANCES CO LTD (UL*/E239938)	HC-050K.5	5A, 125V~, T65, 50E3 cycles Approved by IEC 60079-15 for anti-explosion.	cURus

4.0 Critical Components						
Photo #	Item no. ¹	Name	Manufacturer/ trademark ²	Type / model ²	Technical data and securement means	Mark(s) of conformity ³
3, 12	12	Lampholder	ZHEJIANG CHANGDECHEN G ELECTRIC APPLIANCES CO LTD (UL*/E350559)	E12-1	AC125V, 75W Approved by IEC 60079-15 for anti-explosion. Slides into slot in control box.	cURus
			YUYAO CITY CHENGSHENG ELECTRIC APPLIANCES CO LTD (UL*/E210219)	E12	1A, AC250V Approved by IEC 60079-15 for anti-explosion. Slides into slot in control box.	cURus
			SHENZHEN GOODPAL ELECTRONICS CO LTD (UL*/E313565)	606	1A, AC250V Approved by IEC 60079-15 for anti-explosion. Slides into slot in control box.	cURus
3, 7, 12, 22, 29, 51, 55	13	Thermostat	Jiujiang Hengtong Autocontrol Device Co.,Ltd. (UL*/E225669)	WDF**-Ex	250V, 5(4)A, 100000 cycles. Approved by IEC 60079-15 for anti-explosion. Secured to thermostat box by thread and nut on stem.	cURus
				WPF**-Ex	250V, 5(4)A, 100000 cycles. Approved by IEC 60079-15 for anti-explosion	cURus
			Zhejiang Huaheng Thermostat Co.,Ltd. (UL*/E231536)	WDF**-Ex	125V, 6A; 250V, 6(4)A, 100000 cycles. Approved by IEC 60079-15 for anti-explosion	cURus
				WPF**-Ex	125V, 6A; 250V, 6(4)A, 100000 cycles. Approved by IEC 60079-15 for anti-explosion	cURus
			HEFEI SHUSHI INDUSTRIAL TRADE CO LTD (UL*/E477729)	WDF**-Ex	250V, 6(4)A, 100000 cycles. Approved by IEC 60079-15 for anti-explosion	cURus
				WPF**-Ex	250V, 6(4)A, 100000 cycles. Approved by IEC 60079-15 for anti-explosion	cURus
			Changzhou Orwell Electronic Technology Co., Ltd. (E508976)	WDF**-L-Ex	250V, 6(4)A, 100000 cycles. Approved by IEC 60079-15 for anti-explosion	cURus
				WPF**-L-Ex	250V, 6(4)A, 100000 cycles. Approved by IEC 60079-15 for anti-explosion	cURus
			Yuyao Mingtong Electric Appliance Co., Ltd. (SA32356)	W-L	250V, 6(6)A, 100000 cycles. Approved by IEC 60079-15 for anti-explosion	cURus

4.0 Critical Components						
Photo #	Item no. ¹	Name	Manufacturer/ trademark ²	Type / model ²	Technical data and securement means	Mark(s) of conformity ³
6, 10	14	Tubing-in-sheet evaporator Coil (Not shown)	VARIOUS	BC-120.1.1.2	For models BC-132CN Series: Copper pipe, OD: 7.5mm, Thickness: 0.75mm. Refer to illustration 4b to details.	NR
			VARIOUS	BCD-85.1.2.1-1A	Refrigerated chamber evaporator for models BCD-95AN Series: Copper pipe, OD: 7.5mm, Thickness: 0.75mm. Refer to illustration 4k to details.	NR
8, 11, 21, 35, 38, 41, 50, 54, 60, 63	15	Marking (Not Shown)	VARIOUS	VARIOUS	Min. 60°C, Caution marking and label are approved by UL 969 and C22.2 No. 0.15. Name marking was not showing in the photo. Pasted on the rear enclosure.	cURus
8, 11, 21, 28, 35, 38, 41, 50, 54, 60, 63	16	Rear enclosure	VARIOUS	VARIOUS	Aluminium sheet, Cold-roll steel, Coated Galvanized or Painted Steel, Min. 0.13mm thick.	cURus
			KINGFA SCI & TECH CO LTD (E171666)	PVC-1018 (f1)	PVC, V-0, RTI(50,50,50), Thickness: 0.8mm. Only used to total rear area of models not exceeding 0.94mm ² .	cURus
8, 11, 21, 30, 35, 38, 42, 46, 50, 54, 60, 63	17	Power supply cord	VARIOUS	VARIOUS	SJT, 18 AWG*3C, 105 °C, VW-1, 300 V. Length: 1.5m - 3.0m, terminated in a 3-wire grounding type attachment plug, NEMA Config. 5-15P.	cURus

4.0 Critical Components						
Photo #	Item no. ¹	Name	Manufacturer/ trademark ²	Type / model ²	Technical data and securement means	Mark(s) of conformity ³
8, 11	18	Compressor	HUAYI COMPRESSOR (JINGZHOU) CO LTD (SA13324)	L35C5L	For models series of BC-50AN, BC-50CN, BC-70AN, BC-70BN, BC-70CN, BC-90AN, BC-90BN, BC-90CN, BC-132AN, BC-132BN, BC-132CN, BCD-95AN, BC-50DAN, BC-50DBN, BC-50DCN, BC-70DAN, BC-70DBN, BC-70DCN, BC-90DAN, BC-90DBN, BC-90DCN, BC-98AN, BC-98CN: 110-120V, 60Hz, 1PH, RLA 0.7A, LRA 3.4A Subject overload protector was approved by IEC 60079-15 for anti-explosion	cURus
8, 11, 21, 30, 35, 38, 42, 46, 50, 54, 60, 63	19	Condenser coil	VARIOUS	VARIOUS	For all models: Galvanized steel pipe, Tubing OD: 4.0mm, Tubing Wall Thickness: 0.5mm	NR
8, 11, 21, 30, 35, 38, 42, 46, 50, 54, 60, 63	20	Capillary tube (Not shown)	VARIOUS	VARIOUS	For all models: Material: Copper, tubing OD: 1.8mm, Tubing wall thickness: 0.5mm	NR
10, 34, 37, 59	21	Tubing evaporator (Not Shown)	VARIOUS	BCD-138GS.1.2.1-2A	Freezing chamber evaporator for models BCD-95AN Series, BCD-138AN Series, BCD-230AN Series, BCD-200AN Series: Copper pipe, OD: 7.5mm, Thickness: 0.75mm. Refer to illustration 4I to details.	NR

4.0 Critical Components						
Photo #	Item no. ¹	Name	Manufacturer/ trademark ²	Type / model ²	Technical data and securement means	Mark(s) of conformity ³
14	22	LED lamp cover	QINGDAO HAIER NEW MATERIAL R & D CO LTD (UL*/E230779)	FR-1009	All colour, ABS material, V-0, RTI(60,60,60), Min. Thickness: 1.5mm. Secured to thermostat box by screw.	cURus
			ORINKO ADVANCED PLASTICS CO., LTD (UL*/E328304)	ABS-3265	All colour, ABS, V-0, RTI(60,60,60), Min 1.6mm thick.	cURus
			NINGBO LG YONGXING CHEMICAL CO LTD (UL*/E203955)	FR-500	All colour, ABS, V-0, RTI(60,60,60), Min 1.6mm thick.	cURus
				FR-500A	All colour, ABS, V-0, RTI(60,60,60), Min 1.6mm thick.	cURus
16, 27	23	PCB board	VARIOUS	VARIOUS	V-0, Thikness 1.6mm, Meets UL 796	cURus
18, 24	24	Tubular evaparator coil	VARIOUS	BD-180.4	For models BD-180AN Series: Coating copper Pipe, OD: 8mm, Thickness: 0.7mm Refer to illustration 5 for details.	NR
			VARIOUS	BD-408ZMYPA.6	For model BD-408AN: Coating copper Pipe, OD: 8mm, Thickness: 0.7mm Refer to illustration 6 for details.	NR
21, 42	25	Compressor	Sichuan Danfu Environment Technology Co.,Ltd (UL*/SA12717)	DFB55DF	For models BD-180AN, BD-180BN and BC-428AN: 110-120V, 60Hz, 1PH, RLA 1.05A, LRA 7.0A Subject overload protector was approved by IEC 60079-15 for antiexplosion	cURus
24, 40	26	Door shelf	VARIOUS	VARIOUS	All colours,HIPS or PS material, RTI(50, 50, 50), 94HB, Min. 1 mm thick.	cURus
24	27	Door switch	ZHEJIANG CHANGDECHEN G ELECTRIC APPLIANCES CO LTD (UL*/E239938)	HC-056K	Only for models series of BD-180AN, BD-180BN, and models BC-428AN, BD-408AN: 1.5A, 125V~, T65, 50E3 cycles. Approved by IEC 60079-15 for anti-explosion	cURus
25	28	Lamp cover	VARIOUS	VARIOUS	Transparent color, PS material, HB, Min. RTI(50,50,50), Min. Thickness: 2.0mm. Secured to cabient liner by screw.	cURus

4.0 Critical Components						
Photo #	Item no. ¹	Name	Manufacturer/ trademark ²	Type / model ²	Technical data and securement means	Mark(s) of conformity ³
26	29	Support	ORINKO ADVANCED PLASTICS CO., LTD (UL*/E328304)	ABS-3265	All colour, ABS, 5VA, RTI(60,60,60), Min 2.0mm thick. Secured to thermostat box by screw.	cURus
			QINGDAO HAIER NEW MATERIAL R & D CO LTD (UL*/E230779)	FR-1015(+)	All colour, ABS material, V-0, RTI(60,60,60), Min. Thickness: 1.5mm. Secured to thermostat box by screw.	cURus
26	30	LED module	Qingdao Conrun Machinery & Electric Co.,Ltd	BL115-2	125Vac	NR
			Rokee Microelectronics Co., Ltd.	BCD- 466WELPA.0-7	125Vac	NR
27	31	X2 capacitor	FOSHAN SHUNDE BEIJIAO HUA DA ELECTRIC INDUSTRIAL CO LTD (UL*/E227157)	HD	0.33μF/275V, T85	cURus
				HD MKP	0.33μF/275V, T85	cURus
			QI RONG ELECTRONIC TECHNOLOGY CO LTD (UL*/E492807)	MKP	0.33μF/275V, T110	cURus
30	32	Compressor	Hangzhou Qianjiang Refrigeration Compressor Group Co Ltd (SA33247)	UKX80YTL	For models BD-408AN: 110-120V, 60Hz, 1PH, RLA 0.88A, LRA 8.8A Subject overload protector was approved by IEC 60079-15 for antiexplosion	cURus
30	33	Running capacitor for compressor	VARIOUS	VARIOUS	AC 250V, 50/60Hz, 12μF, S3, Class B	cURus
35	34	Compressor	ANHUI MEIZHI COMPRESSOR CO LTD (SA32976)	EZ50E1E-U	For models BCD-138AN Series: 115V, 60Hz, 1PH, RLA 0.59A, LRA 6A Subject overload protector was approved by IEC 60079-15 for antiexplosion	cURus
35	35	Running capacitor for compressor	VARIOUS	VARIOUS	AC 250V, 50/60Hz, 6μF, S3, Class B	cURus
38, 46, 50, 54	36	Compressor	ANHUI MEIZHI COMPRESSOR CO LTD (SA32976)	FZ50F1G-U	For models BCD-138AN Series, BCD-230AN Series, BD-32, BD- 65: 115-127V, 60Hz, 1PH, RLA 0.96A, LRA 6.3A, Subject overload protector was approved by IEC 60079-15 for antiexplosion	cURus

4.0 Critical Components						
Photo #	Item no. ¹	Name	Manufacturer/ trademark ²	Type / model ²	Technical data and securement means	Mark(s) of conformity ³
43	37	Compressor	Sichuan Danfu Environment Technology Co.,Ltd (UL*/SA12717)	DFB30DF	For models series of BC-50AN, BC-50CN, BC-70AN, BC-70BN, BC-70CN, BC-90AN, BC-90BN, BC-90CN, BC-132AN, BC-132BN, BC-132CN, BC-50DAN, BC-50DBN, BC-50DCN, BC-70DAN, BC-70DBN, BC-70DCN, BC-90DAN, BC-90DBN, BC-90DCN, BC-98AN, BC-98CN, BCD-95AN: 110-120V, 60Hz, 1PH, RLA 0.65A, LRA 5.5A Subject overload protector was approved by IEC 60079-15 for antiexplosion	cURus
44	38	Compressor	ANHUI MEIZHI COMPRESSOR CO LTD (SA32976)	FZ35Y1J-U	For models series of BC-50AN, BC-50CN, BC-70AN, BC-70BN, BC-70CN, BC-90AN, BC-90BN, BC-90CN, BC-132AN, BC-132BN, BC-132CN, BC-50DAN, BC-50DBN, BC-50DCN, BC-70DAN, BC-70DBN, BC-70DCN, BC-90DAN, BC-90DBN, BC-90DCN, BC-98AN, BC-98CN: 115-127V, 60Hz, 1PH, RLA 0.68A, LRA 4.4A Subject overload protector was approved by IEC 60079-15 for antiexplosion	cURus
45	39	Compressor	Hangzhou Qianjiang Refrigeration Compressor Group Co Ltd (SA33247)	UKN35YA	For models series of BC-50AN, BC-50CN, BC-70AN, BC-70BN, BC-70CN, BC-90AN, BC-90BN, BC-90CN, BC-132AN, BC-132BN, BC-132CN, BC-50DAN, BC-50DBN, BC-50DCN, BC-70DAN, BC-70DBN, BC-70DCN, BC-90DAN, BC-90DBN, BC-90DCN, BC-98AN, BC-98CN, BCD-95AN: 110-120V, 60Hz, 1PH, RLA 0.7A, LRA 5.5A Subject overload protector was approved by IEC 60079-15 for antiexplosion	cURus
49, 62	40	Coverplate	VARIOUS	VARIOUS	HIPS or PS, all colors, HB, thickness at least 2.0 mm, RTI(50, 50, 50)	cURus
49, 53, 62	41	Tubing evaporator (Not Shown)	VARIOUS	BD-32.1.1-2A	For model BD-65, BD-32, BD-95: Copper pipe, OD: 7.5mm, Thickness: 0.75mm. Refer to illustration 4x to details.	NR

4.0 Critical Components						
Photo #	Item no. ¹	Name	Manufacturer/ trademark ²	Type / model ²	Technical data and securement means	Mark(s) of conformity ³
60, 63	42	Compressor	Sichuan Danfu Environment Technology Co.,Ltd (UL*/SA12717)	DFB55DLF	For model BCD-200AN series and BD-95: 110-120V~, 60Hz, RLA 0.77A, LRA 7.0A Subject overload protector was approved by IEC 60079-15 for antiexplosion.	cURus
60, 63	43	Running capacitor for compressor DFB55DLF	VARIOUS	VARIOUS	AC 250V, 50/60Hz, 8μF, S3, Class B	cURus
61	44	Top cover	VARIOUS	VARIOUS	All colours,HIPS material, Min. RTI(50, 50, 50), Min. 94HB, Min. 1 mm thick. Secured by screws and clip to enclosure.	cURus
NOTES: 1) Not all item numbers are indicated (called out) in the photos, as their location is obvious. 2) "Various" means any type, from any manufacturer that complies with the "Technical data and securement means" and meets the "Mark(s) of conformity" can be used. 3) Indicates specific marks to be verified, which assures the agreed level of surveillance for the component. "NR" - indicates Unlisted and only visual examination is necessary. "See 5.0" indicates Unlisted components or assemblies to be evaluated periodically refer to section 5.0 for details.						

5.0 Critical Unlisted CEC Components

No Unlisted CEC components are used in this report.

6.0 Critical Features

Recognized Component - A component part, which has been previously evaluated by an accredited certification body with restrictions and must be evaluated as part of the basic product considering the restrictions as specified by the Conditions of Acceptability.

Listed Component - A component part, which has been previously Listed or Certified by an accredited Certification Organization with no restrictions and is used in the intended application within its ratings.

Unlisted Component - A part that has not been previously evaluated to the appropriate designated component standard. It may also be a Listed or Recognized component that is being used outside of its evaluated Listing or component recognition.

Critical Features/Components - An essential part, material, subassembly, system, software, or accessory of a product that has a direct bearing on the product's conformance to applicable requirements of the product standard.

Construction Details - For specific construction details, reference should be made to the photographs and descriptions. All dimensions are approximate unless specified as exact or within a tolerance. In addition to the specific construction details described in this Report, the following general requirements also apply.

1. Spacing - For clearance space: Minimum 1.2 mm of basic insulation and supplementary insulation, minimum 1.5mm of double insulation and reinforced insulation.
In the cooling compartment area: Minimum 2.4 mm of creepage distances for basic insulation and supplementary insulation, minimum 2.2 mm of creepage distances for functional insulation and minimum 4.8 mm of creepage distances for reinforced insulation.
In the other areas: Minimum 1.5mm of creepage distances for basic insulation and supplementary insulation, minimum 1.4 mm of creepage distances for functional insulation and minimum 3.0mm of creepage distances for reinforced insulation.
2. Mechanical Assembly - Components such as switches, fuseholders, connectors, wiring terminals and display lamps are mounted and prevented from shifting or rotating by the use of lockwashers, starwashers, or other mounting format that prevents turning of the component.
3. Corrosion Protection - All ferrous metal parts are protected against corrosion by painting, plating or the equivalent.
4. Accessibility of Live Parts - All uninsulated live parts in primary circuitry are housed within a non-metallic enclosure constructed with no openings other than those specifically described in Sections 4 and 5.
5. Grounding - All exposed dead-metal parts and all dead-metal parts within the enclosure that are exposed are connected to the grounding lead of the power supply cord or the equipment grounding terminal.
6. Polarized Connection - This product is provided with a polarized power supply connection. All single pole switches and fuses are connected only to the ungrounded supply circuit conductor.
7. Internal Wiring - Internal wiring is routed away from sharp or moving parts. Internal wiring leads terminating in soldered connections are made mechanically secure prior to soldering. Recognized Component separable (quick disconnect) connectors of the positive detent type, closed loop connectors, or other types specifically described in the text of this report are also acceptable as internal wiring terminals. At points where internal wiring passes through metal walls or partitions, the wiring insulation is protected against abrasion or damage by plastic bushings or grommets. All wiring for high-voltage circuit is minimum 20 AWG, with a minimum rating of 600V, 105°C.
8. Schematics - Refer to Illustration 4 to 4y, 5, 5a and 6 for schematics requiring verification during Field Representative Inspection Audits.

6.0 Critical Features

9. Markings - The product is marked on a labeling system as described in item No. 15 of Section 4.0 or by molding into polymeric enclosure as follows:
Basic or Multiple Listee's name as defined in section 9.0 or brand names,
model number,
date of manufacturer,
electrical ratings.

For models of Multiple Listee 1:

- 1, When model name contains "EFR", it represents brand name "FRIGIDAIRE";
- 2, When model name contains "RFR", it represents brand name "RCA";
- 3, When model name contains "TFR", it represents brand name "THOMSON";
- 4, When model name contains "HBF", it represents brand name "Hamilton Beach";
- 5, When model name contains "FR", it represents brand name "MONTGOMERY WARD" or "GINNY'S";
- 6, When model name contains "ACF", it represents brand name "Arctic Chef";

For models of Multiple Listee 2:

- 1, When model name contains "FTC" or "FR", it represents brand name "Frestec";
- 2, When model name contains "CR" or "SR", it represents brand name "Upstreaman";
- 3, When model name contains "NOD", it represents brand name "NOODY".

For models of Multiple Listee 4:

- 1, When model name contains "MAR" or "MCR" or "MUF", it represents brand name "Marathon";
- 2, When model name contains "EUF", it represents brand name "Epic".

For models of Multiple Listee 7:

The followed by characters are denoting the indicates color or distribution code.

For models of Multiple Listee 8:

- 1, When model name contains "CE", it represents brand name "Continental";
- 2, When model name contains "PS", it represents brand name "Professional Series".
- 3, When model name contains "FW", it represents brand name "Farberware".
- 4, When model name contains "CZ", it represents brand name "Collezioni".
- 5, The followed by characters for models are denoting the indicates color or distribution code

10. Cautionary Markings - Refer to Illustration 1 to 1a for detail.

11. Installation, Operating and Safety Instructions - Instructions for installation and use of this product are provided by the manufacturer.
Refer to Illustration No(s). 2 to 2c for details. Only representative pages are pasted. the whole content which consists of pages has been checked.

12. Electrical connections - The thermostat connectors and wire connector as described in item No. 8 of Section 4.0, which have total circuit load is greater than 60 W during NORMAL OPERATION, all non-metallic combustible materials located within the envelope of a vertical flame cylinder having a diameter of 20 mm (0,8 in) and a height of 50 mm (1,9 in), placed above the center of the connection zone and on top of the non-metallic parts that are supporting current-carrying ELECTRICAL CONNECTIONS, have a flammability classification as follows:
- a) A minimum 5VB for Thermostat box;
 - b) VW-1 for wire, tubing, sleeving.

7.0 Illustrations

Illustration 1 - Cautionary Markings

Below marking or equivalent, shall be provided near the evaporator (if the evaporator can be contacted by user):

DANGER - Risk of fire or explosion. Flammable refrigerant used. Do not use mechanical devices to defrost refrigerator. Do not puncture refrigerant tubing.

DANGER - Risque d'incendie ou d'explosion. Frigorigène inflammable utilisé. Ne pas utiliser d'appareils mécaniques pour dégivrer le réfrigérateur. Ne pas perforer la conduite de frigorigène.

Below marking, or equivalent, shall be pasted near the machine compartment:

DANGER - Risk of fire or explosion. Flammable Refrigerant Used. To be repaired only by trained service personnel. Use only manufacturer-authorized service parts. Any repair equipment used must be designed for flammable refrigerants. Follow all manufacturer repair instructions. Do not puncture refrigerant tubing.

DANGER - Risque d'incendie ou d'explosion. Frigorigène inflammable utilisé. La réparation sera faite seulement par un personnel qualifié. Utiliser seulement des pièces de rechange autorisées par le fabricant. Tout équipement de réparation utilisé doit être conçu pour les frigorigènes inflammables. Suivre toutes les instructions de réparation du fabricant. Ne pas perforer la conduite de frigorigène.

CAUTION - Risk of fire or explosion. Dispose of refrigerator properly in accordance with the applicable federal or local regulations. Flammable refrigerant used.

ATTENTION - Risque d'incendie ou d'explosion. Éliminer convenablement conformément à la Éliminer convenablement conformément à la inflammable utilisé.

CAUTION - Risk of fire or explosion due to puncture of refrigerant tubing; follow handling Instructions Carefully. Flammable Refrigerant Used.

ATTENTION - Risque d'incendie ou d'explosion dû à la perforation de la conduite de frigorigène. Suivre avec soin les instructions de manipulation. Frigorigène inflammable utilisé.

Below marking, or equivalent, shall be pasted near the key slot and permanently marked on the lock key. (When key-operated locks are used):

CAUTION: To Prevent A Child From Being Entrapped, Keep Out Of Reach Of Children And Not In The Vicinity Of Freezer Or Refrigerator.

ATTENTION: Afin de prévenir qu'un enfant ne soit emprisonné, garder hors d'atteinte des enfants et loin du congélateur ou du réfrigérateur.

Note: The above markings shall be in letter no less than 3.2 mm(1/8 in) high, all capital letters shall be no less than 5.0 mm (0.2 in) high.

7.0 Illustrations

Illustration 1a - Cautionary Markings

Below fire risk warning sign and type of refrigerant shall be near machine department, and its height is at least 15mm.



Below type of the flammable insulation blowing gas shall be indicated nearby machine department and its height is at least 40 mm.

C-PENTANE or **CYCLOPENTANE**

For refrigeration tubing or other devices through which the refrigerant is intended to be serviced shall be painted, colored, or labeled red, Pantone® Matching System (PMS) No. 185. This color shall be present at all places where service puncturing or otherwise creating an opening in the refrigerant circuit might be expected. In the case of a process tube on a compressor, the color mark shall extend at least 2.5 cm (1 inch) from the compressor. The requirement for color marking is waived if the 2nd cautionary marking in Illustration 1 along with the symbol ISO 7010 W021 are visible while gaining access to the process tube.

7.0 Illustrations

Illustration 2 - instruction, Operating and Safety Instructions (Representative)

RICH[®]ME

INSTRUCTION MANUAL

REFRIGERATOR



CHUZHOU HANSHANG ELECTRICAL APPLIANCES CO., LTD

7.0 Illustrations

Illustration 2a - instruction, Operating and Safety Instructions(Continued)

The instructions shall state the substance of the following:

This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.

Children should be supervised to ensure that they do not play with the appliance.

7.0 Illustrations

Illustration 2b - instruction, Operating and Safety Instructions(Continued)

IMPORTANT SAFETY INSTRUCTIONS

WARNING	To reduce the risk of fire, electrical shock, or injury when using your refrigerator, follow these basic precautions:
◆Read all instructions before using the refrigerator. – WARNING: This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety. – WARNING: Keep ventilation openings, in the appliance enclosure or in the built-in structure, clear of obstruction. – WARNING: Do not use mechanical devices or other means to accelerate the defrosting process, other than those recommended by the manufacturer. – WARNING: Do not damage the refrigerant circuit. – WARNING: Do not use electrical appliances inside the food storage compartments of the appliance, unless they are of the type recommended by the manufacturer. ◆Do not store explosive substances such as aerosol cans with a flammable propellant in this appliance. ◆Danger: Risk of child entrapment. ◆This appliance should not be used by children aged 8 years and above or persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge unless they are supervised or instructed concerning use of the appliance in a safe way and they understand the hazards involved. ◆Children should be supervised to ensure that they do not play with the appliance. ◆Cleaning and user maintenance must not be performed by children without supervision. ◆To avoid the possibility of child entrapment; please take the following precautions before disposing of the refrigerator. - Remove all doors from the unit. - Leave the shelves in place so that children cannot easily climb inside. ◆This appliance is intended to be used in household and similar situations such as - Staff kitchen areas in shops, offices and other working environments; - Farm houses and by clients in hotels, motels and other residential-type environments; - Bed-and-breakfast environments;	

7.0 Illustrations

Illustration 2c - instruction, Operating and Safety Instructions(Continued)

- Catering and similar non-retail applications.
-Save these instructions-

WARNING

This refrigerator should be properly grounded for your safety. The power cord of this refrigerator is equipped with a three-prong plug which is compatible with standard three-prong wall outlets to minimise the possibility of electrical shock.

This refrigerator requires a standard 110-120V/60Hz electrical outlet with three-prong grounded socket.

Do not, under any circumstances, cut or remove the third ground prong from the power cord supplied.

Improper use of the grounded plug can result in the risk of electrical shock.

This refrigerator is not designed to be used with an inverter.

The cord should be secured behind the refrigerator and not left exposed or dangling, so as to prevent accidental injury.

Never unplug the refrigerator by pulling the power cord. Always grip the plug firmly and pull straight out from the socket.

Do not use an extension cable with this appliance. If the power cord is too short, have a qualified electrician or service technician install an outlet near the appliance. Use of an extension cord can negatively affect the performance of the unit.

- **WARNING: If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.**

7.0 Illustrations

Illustration 3 - Detail of model differences

Model	Product Category	Overall dimensions (mm)	Evaproator coil drawing	Illustration No.	Compressor
BC-50AN	Refrigerator	453*455*503	JC-48.2	4i	L35C5L DFB30DF FZ35Y1J-U UKN35YA
BC-50CN	Refrigerator	453*455*503	BC-48.1.1.1	4j	L35C5L DFB30DF FZ35Y1J-U UKN35YA
BC-70AN	Refrigerator	453*455*702	BC-70ZMYVA.1	4f	L35C5L DFB30DF FZ35Y1J-U UKN35YA
BC-70BN	Refrigerator	453*455*702	BC-70BN	4g	L35C5L DFB30DF FZ35Y1J-U UKN35YA
BC-70CN	Refrigerator	453*455*702	BC-70.1.1.1	4h	L35C5L DFB30DF FZ35YJ-U UKN35YA
BC-90AN	Refrigerator	453*455*825	BC-98ZMYVA.1.1	4c	L35C5L DFB30DF FZ35YJ-U UKN35YA
BC-90BN	Refrigerator	453*455*825	JC-86.2	4d	L35C5L DFB30DF FZ35YJ-U UKN35YA
BC-90CN	Refrigerator	453*455*825	BC-86.1.1.1	4e	L35C5L DFB30DF FZ35Y1J-U UKN35YA
BC-132AN	Refrigerator	523*530*825	BC-120ZMYVA.1.1	4	L35C5L DFB30DF FZ35Y1J-U UKN35YA
BC-132BN	Refrigerator	523*530*825	BC-132BN	4a	L35C5L DFB30DF FZ35Y1J-U UKN35YA
BC-132CN	Refrigerator	523*530*825	BC-120.1.1.1	4b	L35C5L DFB30DF FZ35Y1J-U UKN35YA
BCD-95AN	Refrigerator-Freezer	453*520*851	BCD-85.1.2.1-1A BCD-138GS.1.2.1-2A (BCD-85.1.2.1-2A)	4k 4l	L35C5L DFB30DF UKN35YA
BD-180AN	Upright Freezer	543*560*1436	BD-180.3	5	DFB55DF
BD-180BN	Upright Freezer	543*560*1436	BD-180ZMYPA	5a	DFB55DF
BD-408AN	Upright Freezer	705*680*1826	BD-408ZMYPA.5	6	UKX80YTL

7.0 Illustrations

Illustration 3a - Detail of model differences (continued)

Model	Product Category	Overall dimensions	Evaproator coil drawing	Illustration No.	Compressor
BC-50DAN	Refrigerator	453*425*503	BC-47ZMYPA.1-5	4m	L35C5L DFB30DF FZ35Y1J-U UKN35YA
BC-50DBN	Refrigerator	453*425*503	BC-50DBN	4w	L35C5L DFB30DF FZ35Y1J-U UKN35YA
BC-50DCN	Refrigerator	453*425*503	BC-50DCN	4n	L35C5L DFB30DF FZ35Y1J-U UKN35YA
BC-70DAN	Refrigerator	453*425*690	BC-85ZMYPA.1-5	4o	L35C5L DFB30DF FZ35Y1J-U UKN35YA
BC-70DBN	Refrigerator	453*425*690	BC-90DBN	4p	L35C5L DFB30DF FZ35Y1J-U UKN35YA
BC-70DCN	Refrigerator	453*425*690	BC-90DCN	4q	L35C5L DFB30DF FZ35Y1J-U UKN35YA
BC-90DAN	Refrigerator	453*425*845	BC-85ZMYPA.1-5	4o	L35C5L DFB30DF FZ35Y1J-U UKN35YA
BC-90DBN	Refrigerator	453*425*845	BC-90DBN	4p	L35C5L DFB30DF FZ35Y1J-U UKN35YA
BC-90DCN	Refrigerator	453*425*845	BC-90DCN	4q	L35C5L DFB30DF FZ35Y1J-U UKN35YA
BC-98AN	Refrigerator	453*472*845	BC-98ZMYVA.1.1-1	4r	L35C5L DFB30DF FZ35Y1J-U UKN35YA
BC-98CN	Refrigerator	453*472*845	UL-BC98-S	4s	L35C5L DFB30DF FZ35Y1J-U UKN35YA
BC-428AN	Refrigerator	705*680*1826	UL-BC428S ZFQ2	4t	DFB55DF
BCD-138AN	Refrigerator-Freezer	453*491*1246	BCD-138GS.1.2.1-1A BCD-138GS.1.2.1-2A (BCD-212.1.2.1-2A)	4u 4l	EZ50E1E-U FZ50F1G-U

7.0 Illustrations

Illustration 3b - Detail of model differences (continued)

Model	Product Category	Overall dimensions	Evaproator coil drawing	Illustration No.	Compressor
BCD-230AN	Refrigerator-Freezer	540*540*1450	BCD-212ZMLPC.1.3.1	4v	FZ50F1G-U
			BCD-138GS.1.2.1-2A (BCD-212.1.2.1-2A)	4l	
BCD-200AN	Refrigerator-Freezer	523*541*1441	BCD-200AN.1	4y	DFB55DLF
			BCD-138GS.1.2.1-2A (BCD-212.1.2.1-2A)	4l	
BD-32	Upright Freezer	453*455*503	BD-32.1.1-2A	4x	FZ50F1G-U
BD-65	Upright Freezer	453*455*825	BD-32.1.1-2A	4x	FZ50F1G-U
BD-95	Upright Freezer	546*556*847	BD-95	4x	DFB55DLF

7.0 Illustrations

Illustration 4 - Drawing of evaporator coil BC-120ZMYVA.1.1

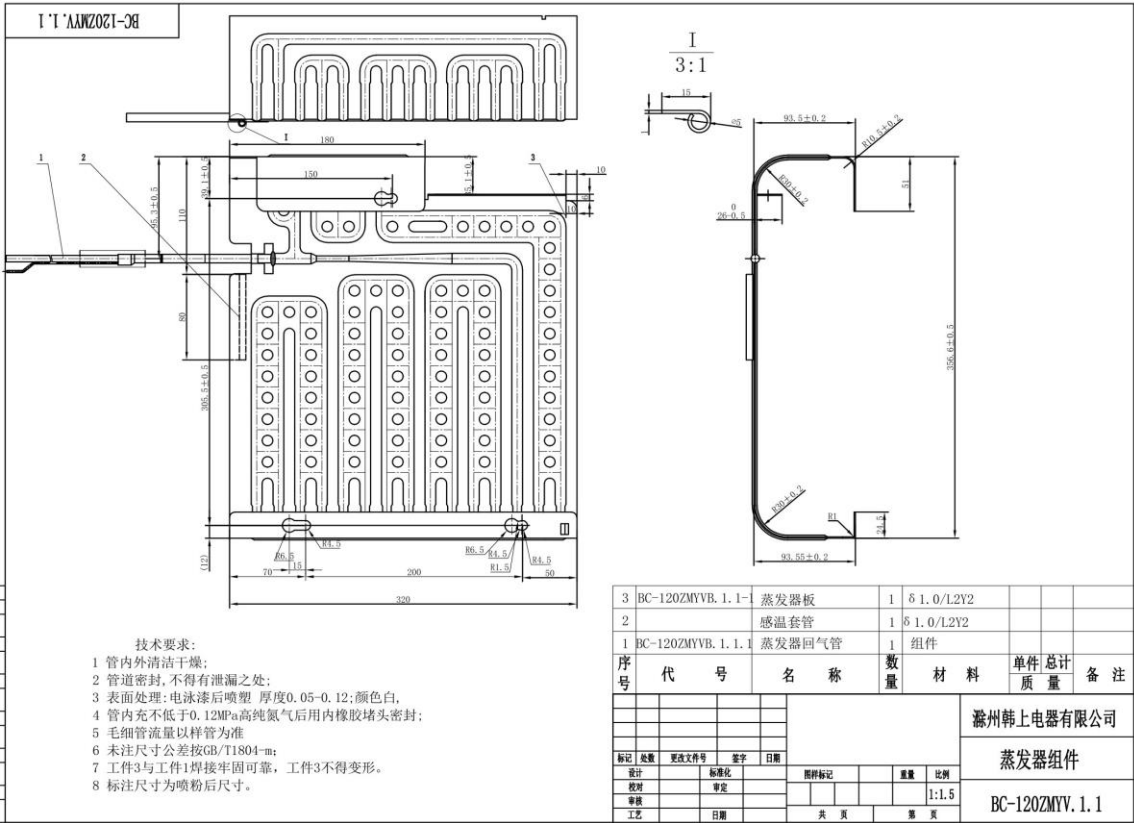


Illustration 4a - Drawing of evaporator coil BC-132BN

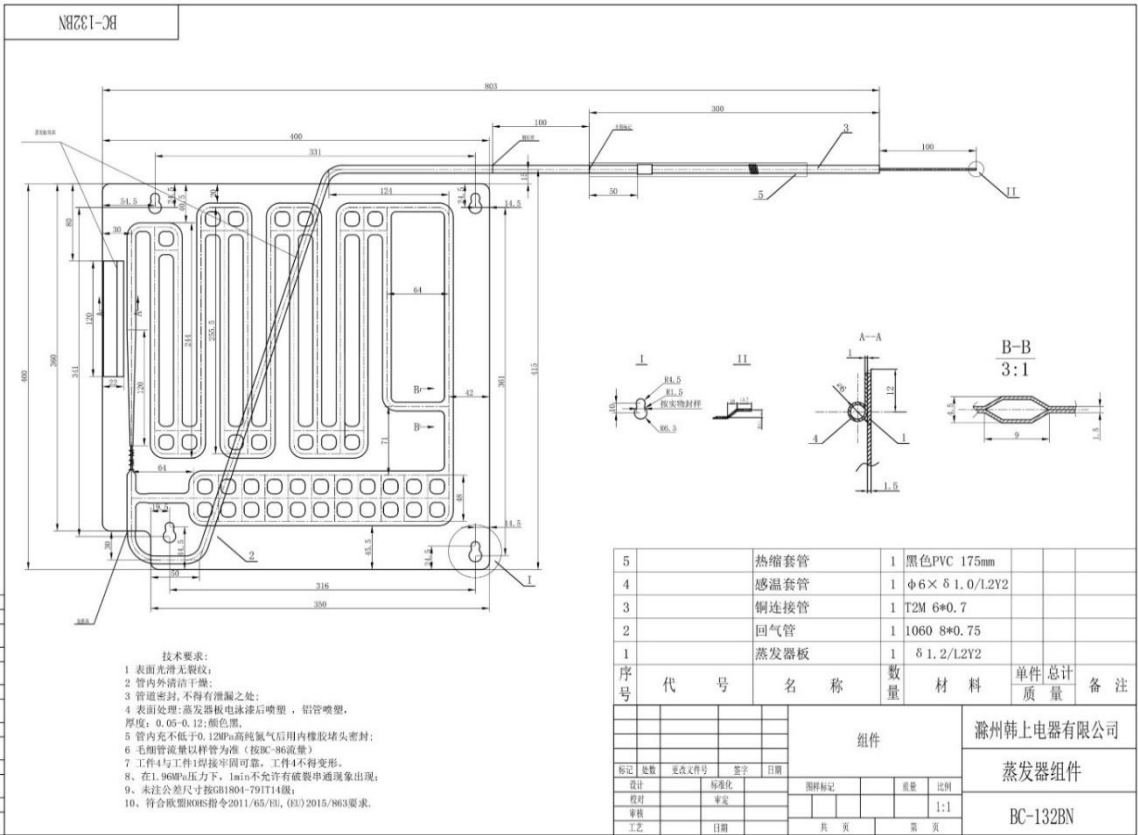


Illustration 4b - Drawing of evaporator coil BC-120.1.1.1

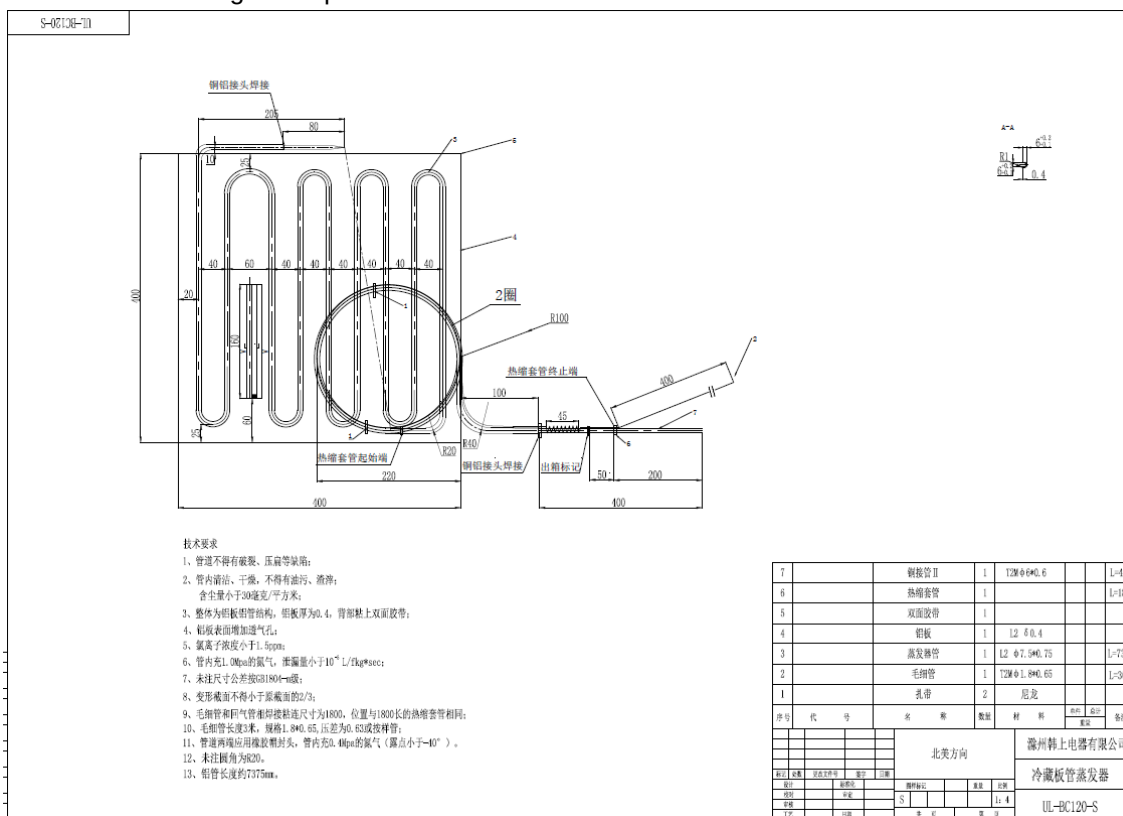


Illustration 4c - Drawing of evaporator coil BC-98ZMYVA.1.1

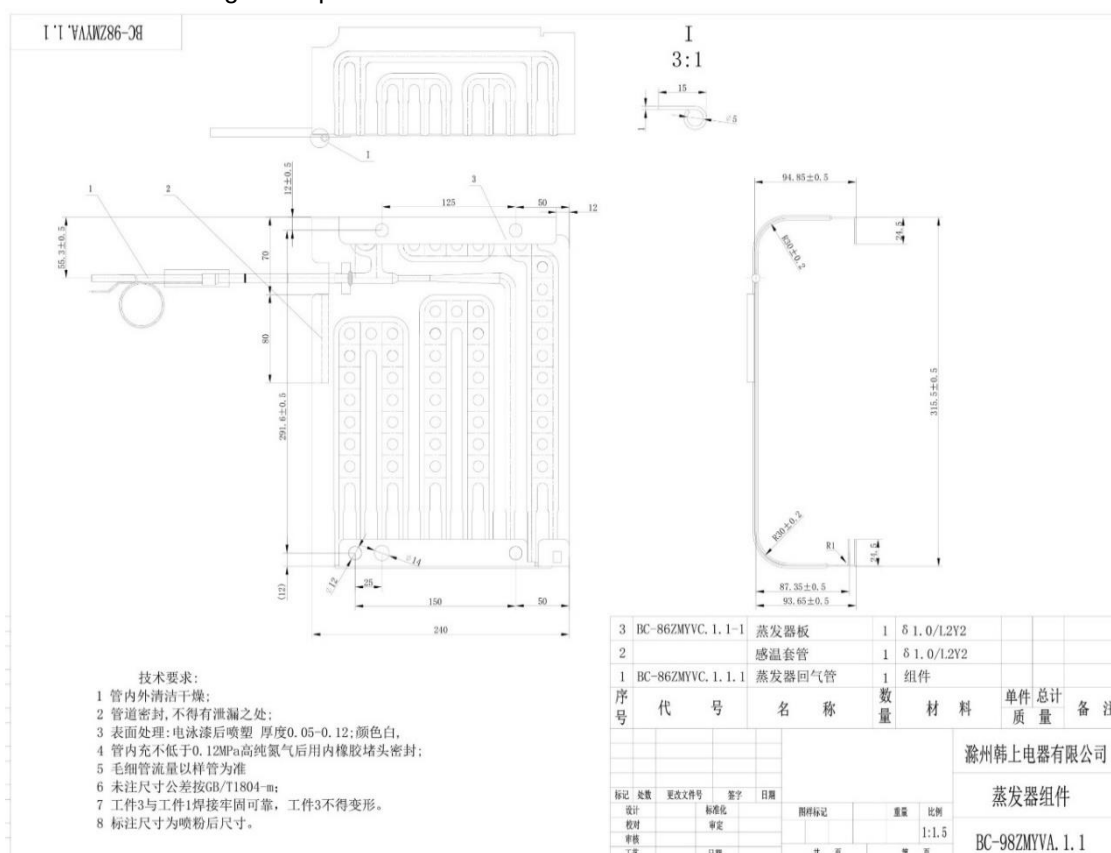
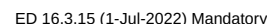
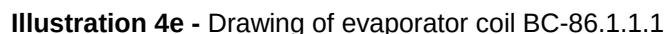


Illustration 4d - Drawing of evaporator coil JC-86.2



7.0 Illustrations

Illustration 4f - Drawing of evaporator coil BC-70ZMYVA.1

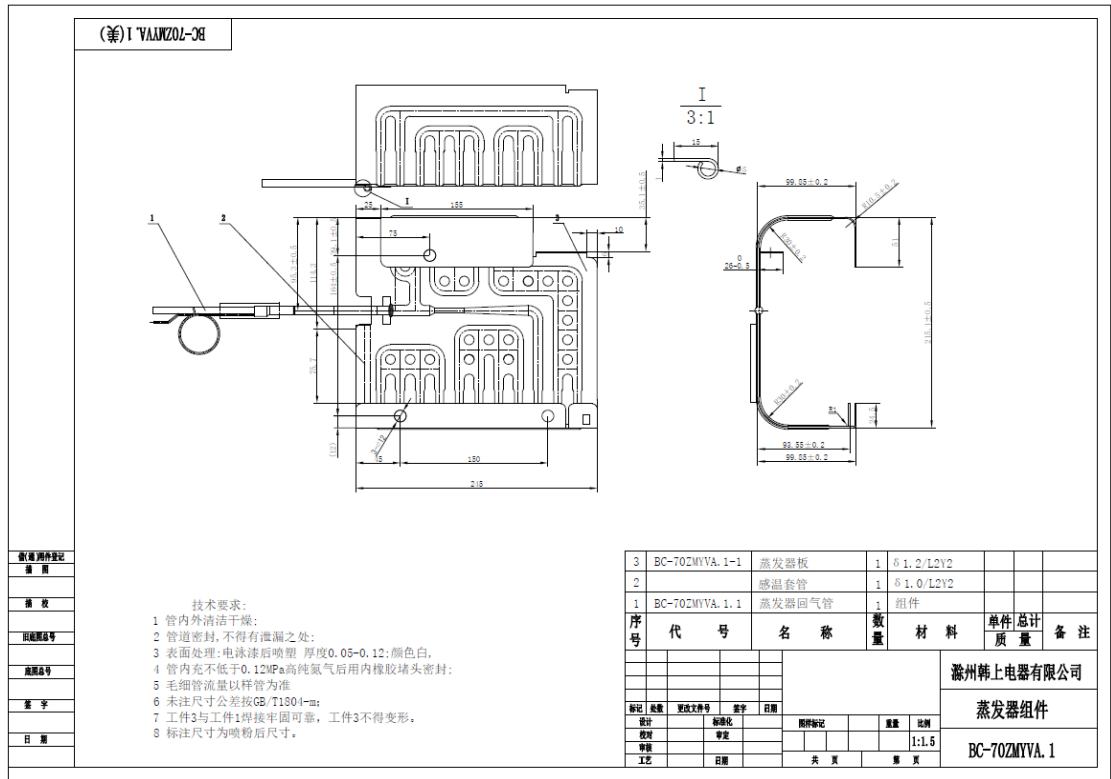
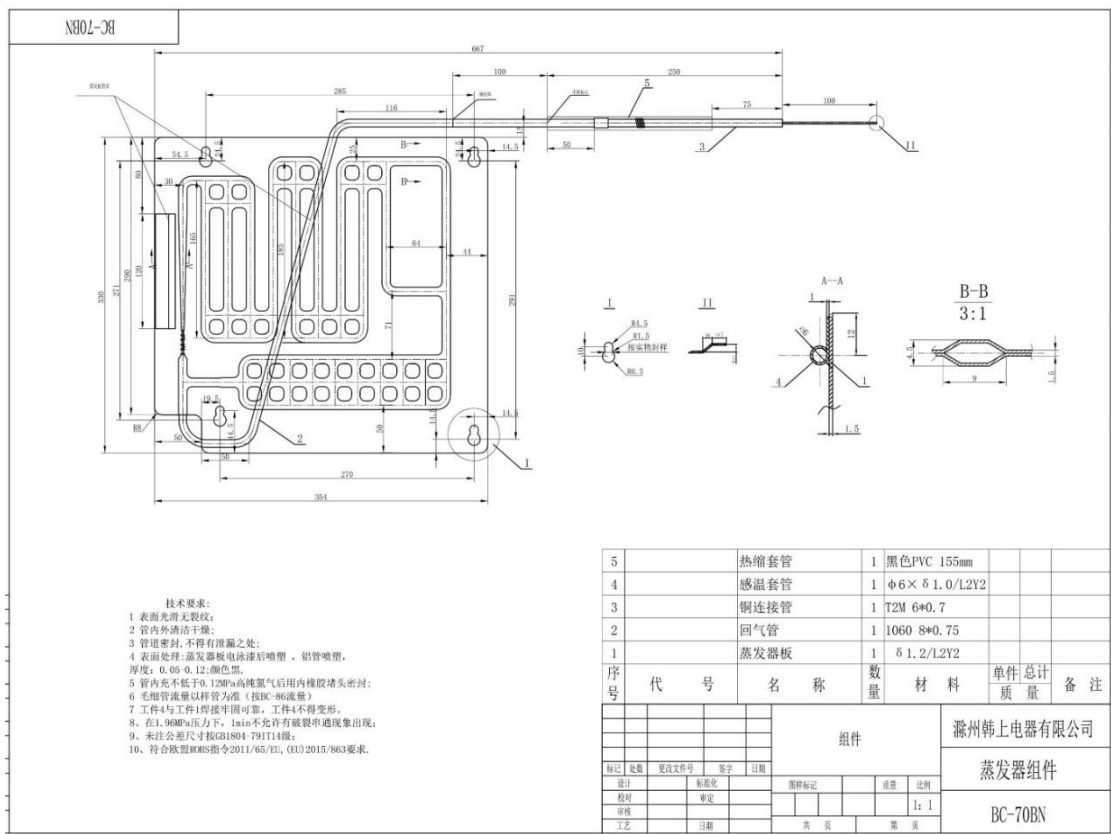


Illustration 4g - Drawing of evaporator coil BC-70BN



7.0 Illustrations

Illustration 4h - Drawing of evaporator coil BC-70.1.1.1

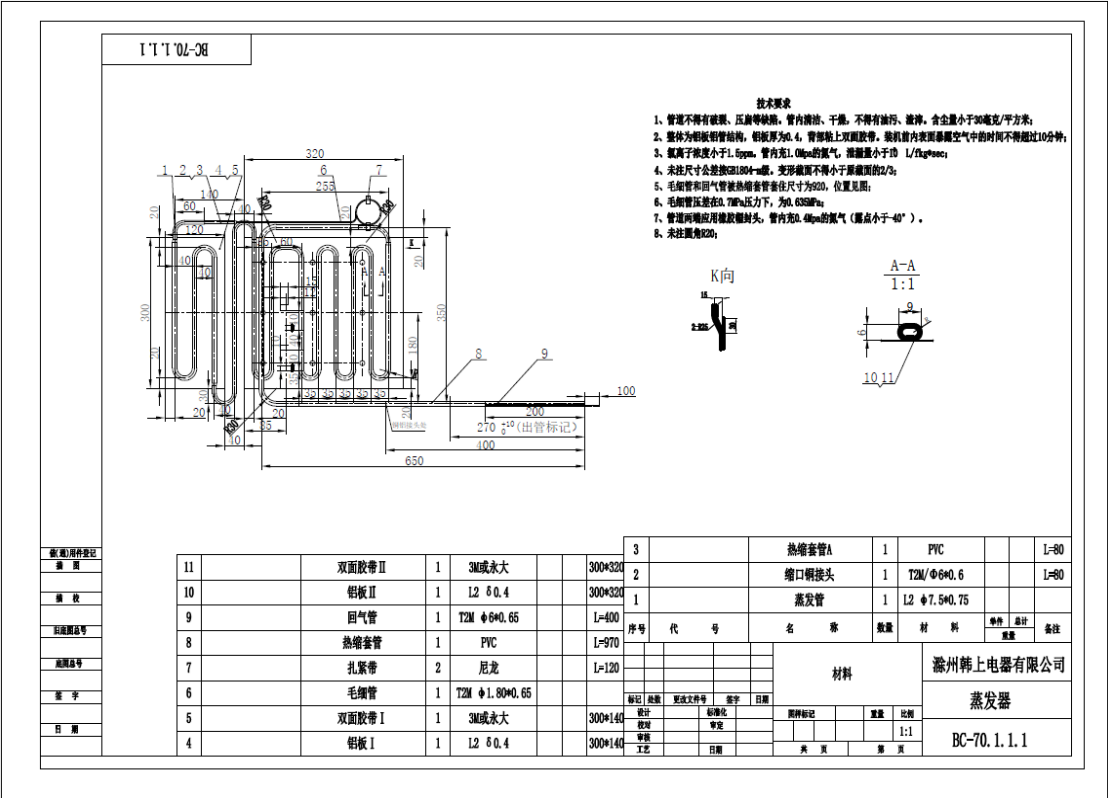


Illustration 4i - Drawing of evaporator coil JC-48.2

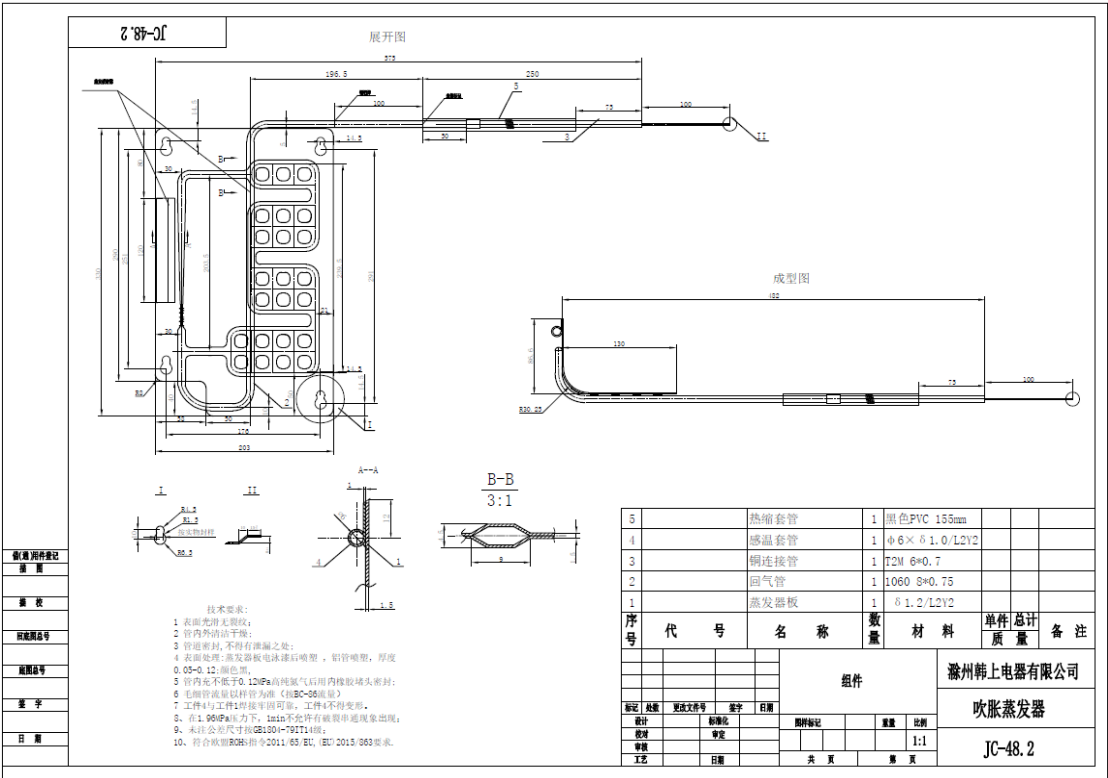


Illustration 4j - Drawing of evaporator coil BC-48.1.1.1

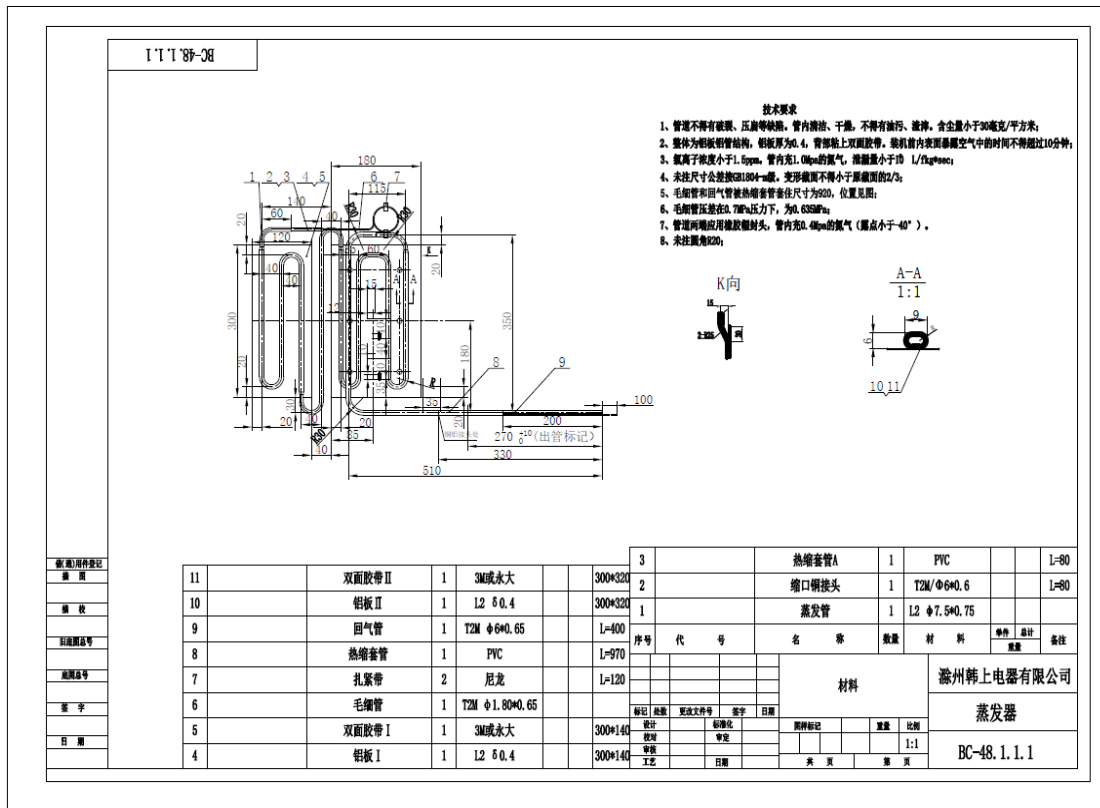


Illustration 4k - Drawing of evaporator coil BCD-85.1.2.1-1A

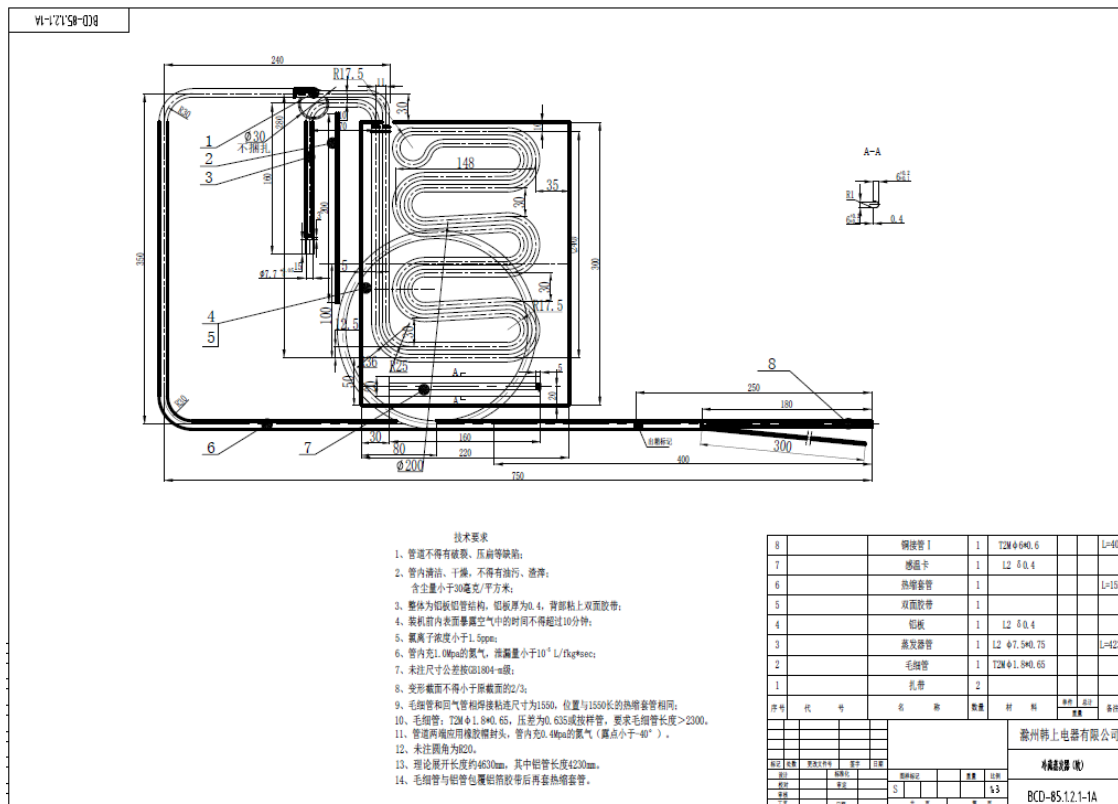


Illustration 4I- Drawing of evaporator coil BCD-138GS.1.2.1-2A

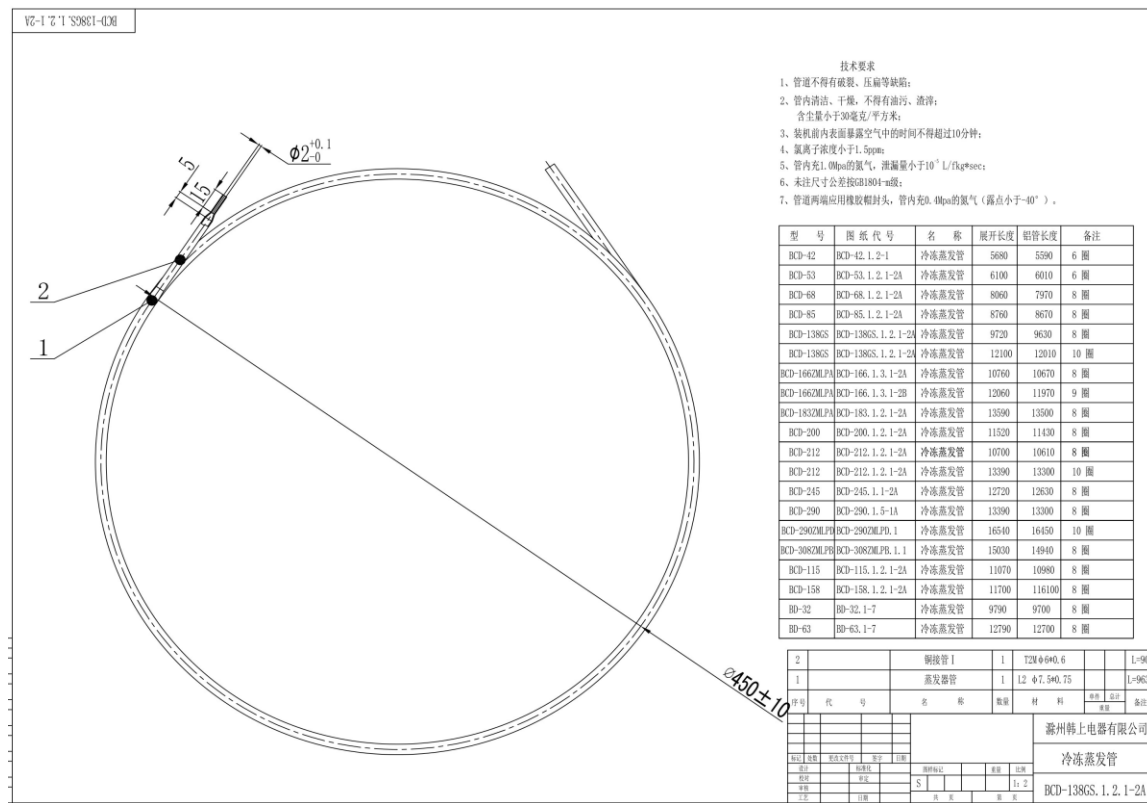
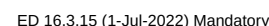
[illegible]

Illustration 4n- Drawing of evaporator coil BC-50CN



7.0 Illustrations

Illustration 4p- Drawing of evaporator coil BC-90DBN

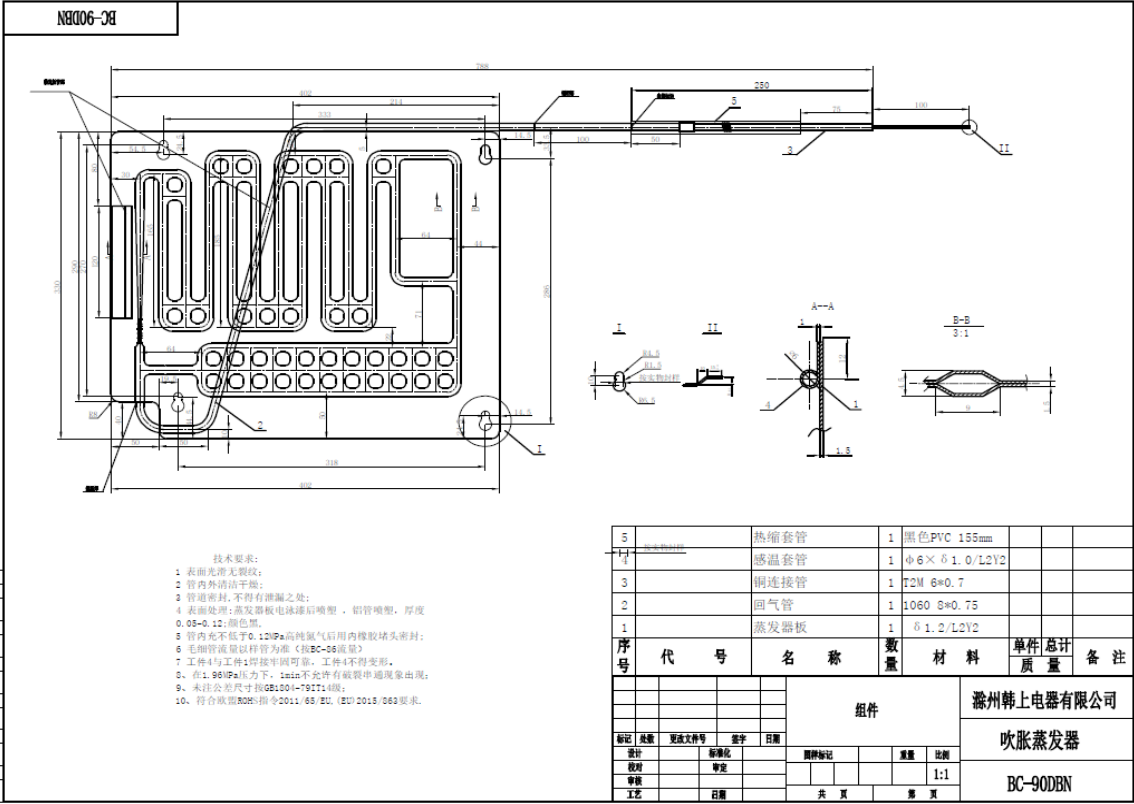
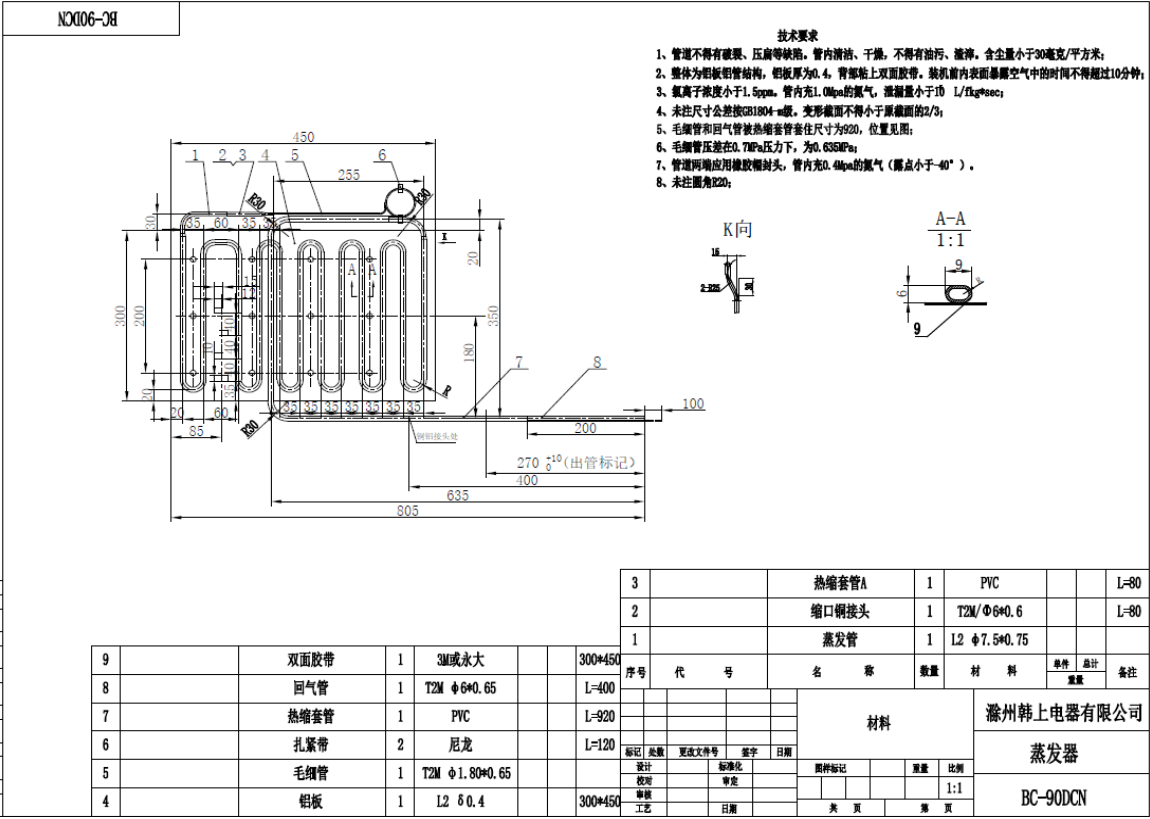


Illustration 4q- Drawing of evaporator coil BC-90DCN



7.0 Illustrations

Illustration 4r- Drawing of evaporator coil BC-98ZMYVA.1.1-1

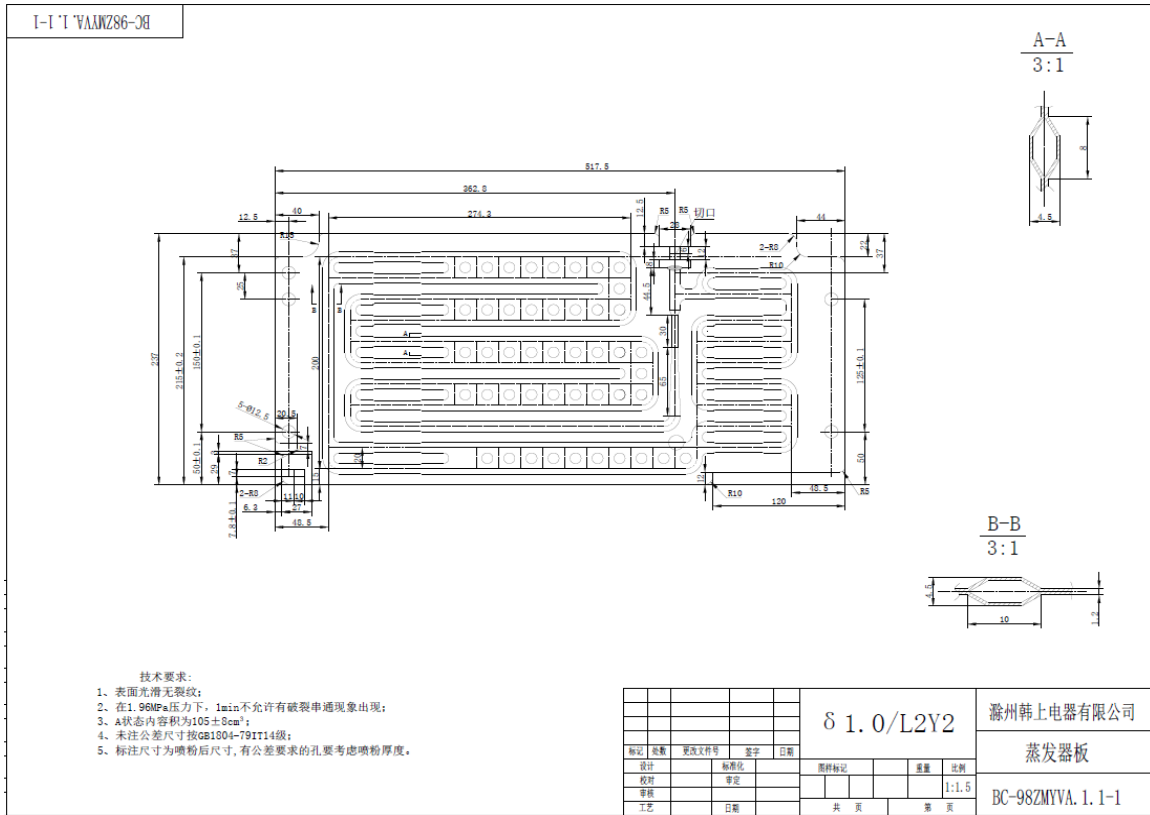


Illustration 4s- Drawing of evaporator coil UL-BC98-S

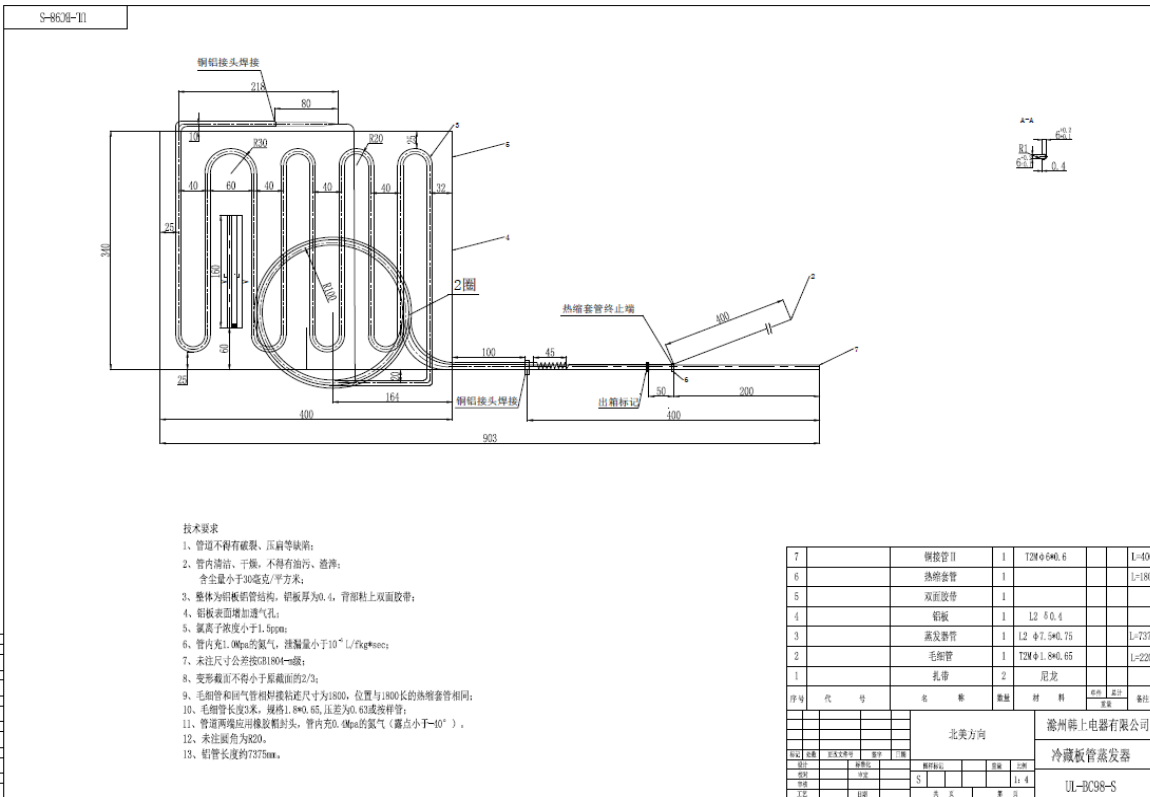


Illustration 4t- Drawing of evaporator coil UL-BC428-S ZFQ2

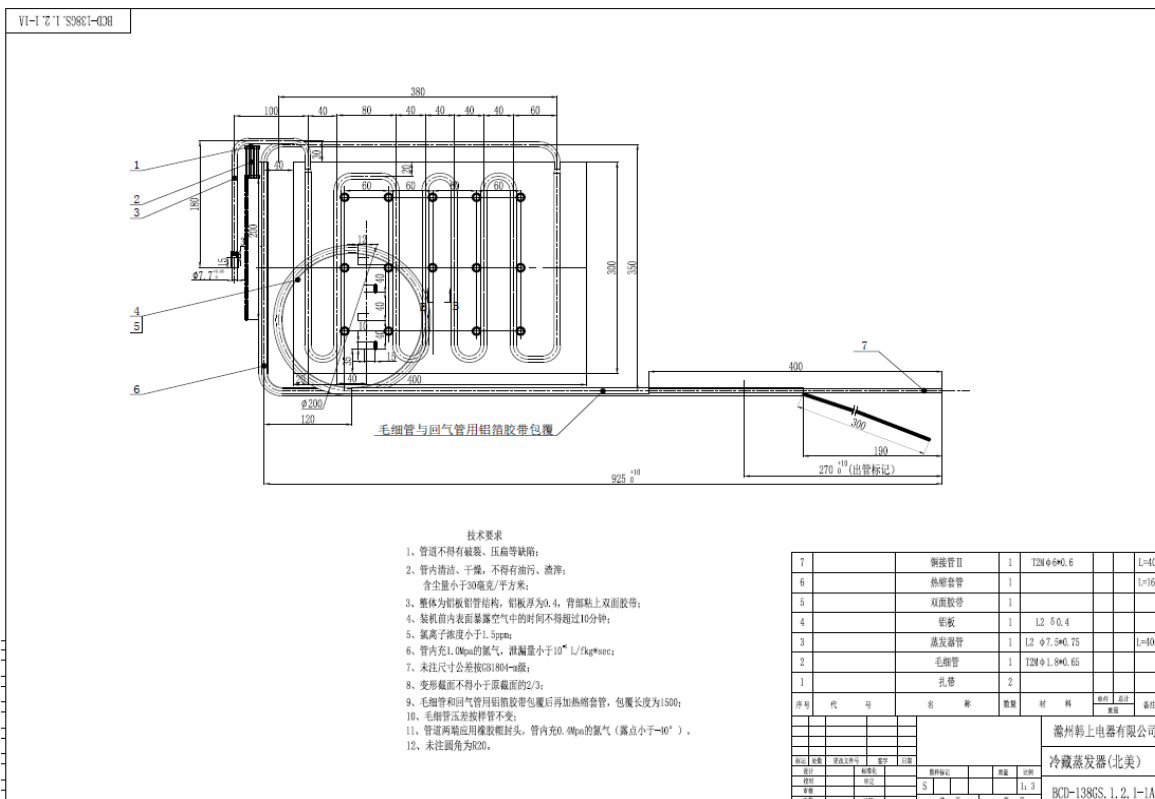


Illustration 4v- Drawing of evaporator coil BCD-212ZMLPC.1.3.1

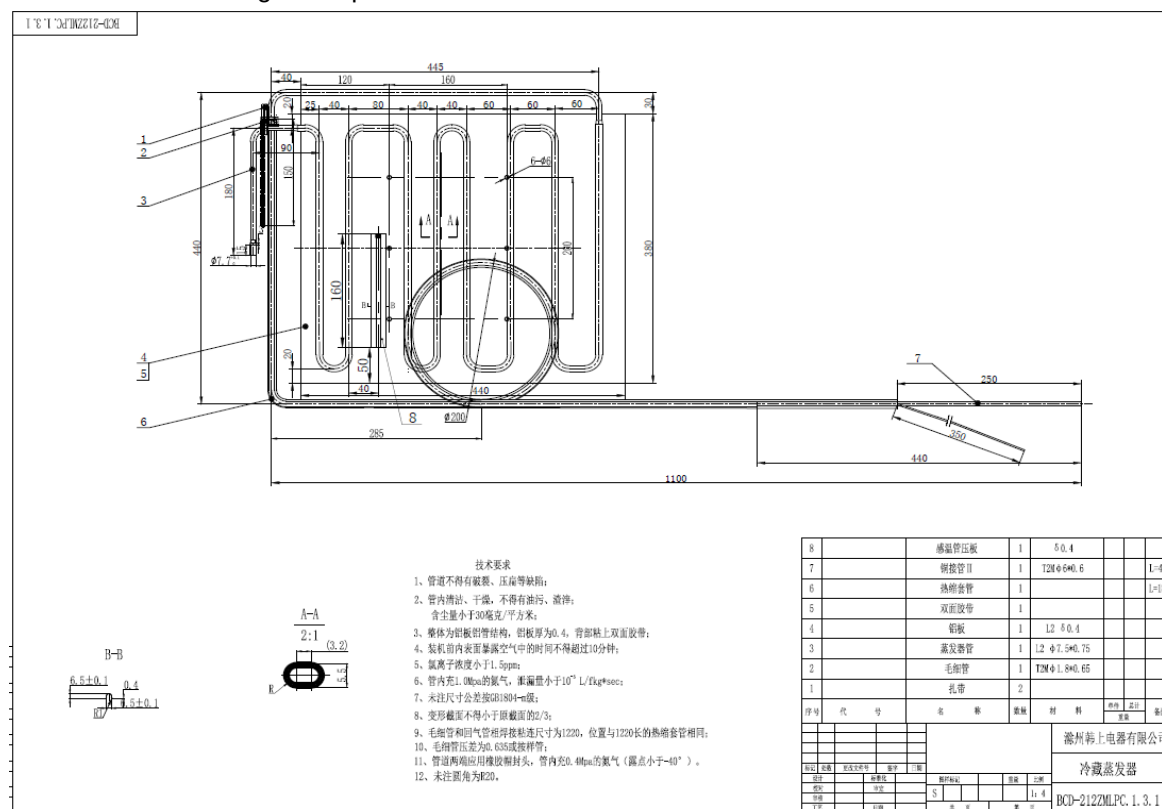
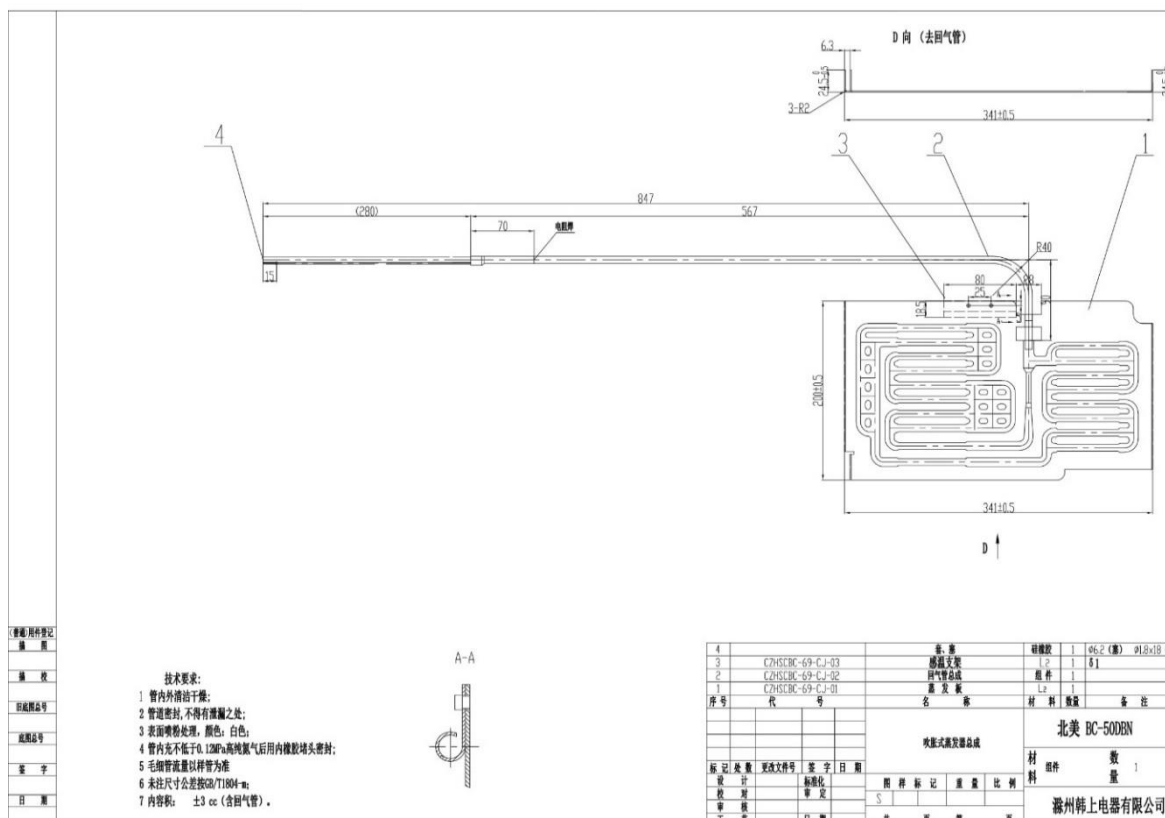


Illustration 4w- Drawing of evaporator coil BC-50DBN



7.0 Illustrations

Illustration 4x- Drawing of evaporator coil BD-32.1.1-2A

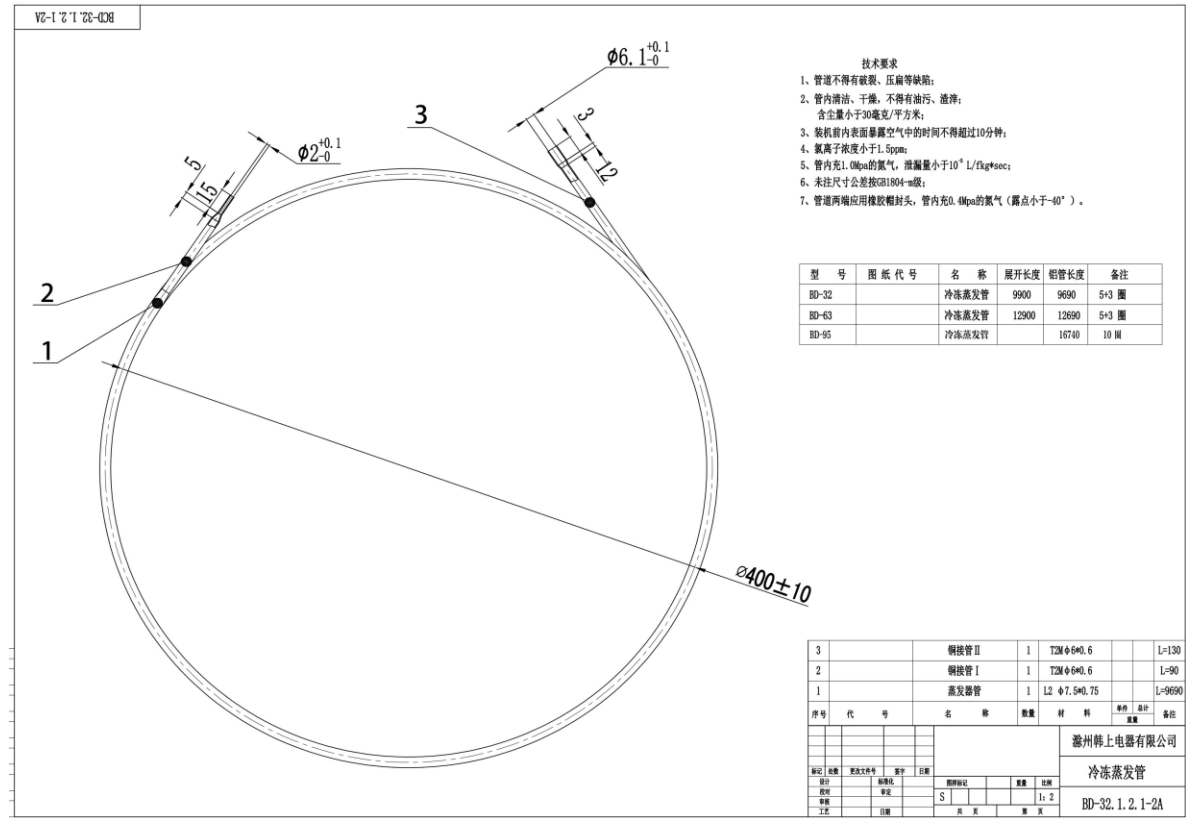
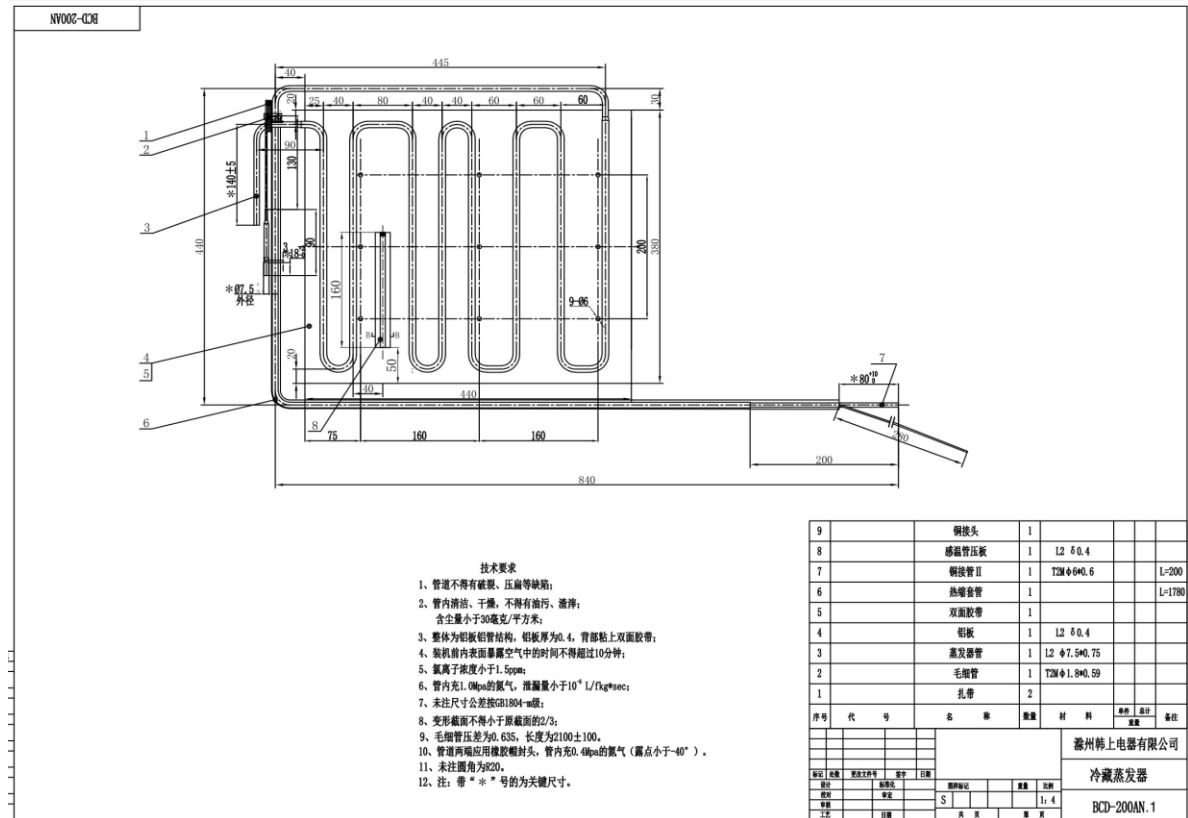
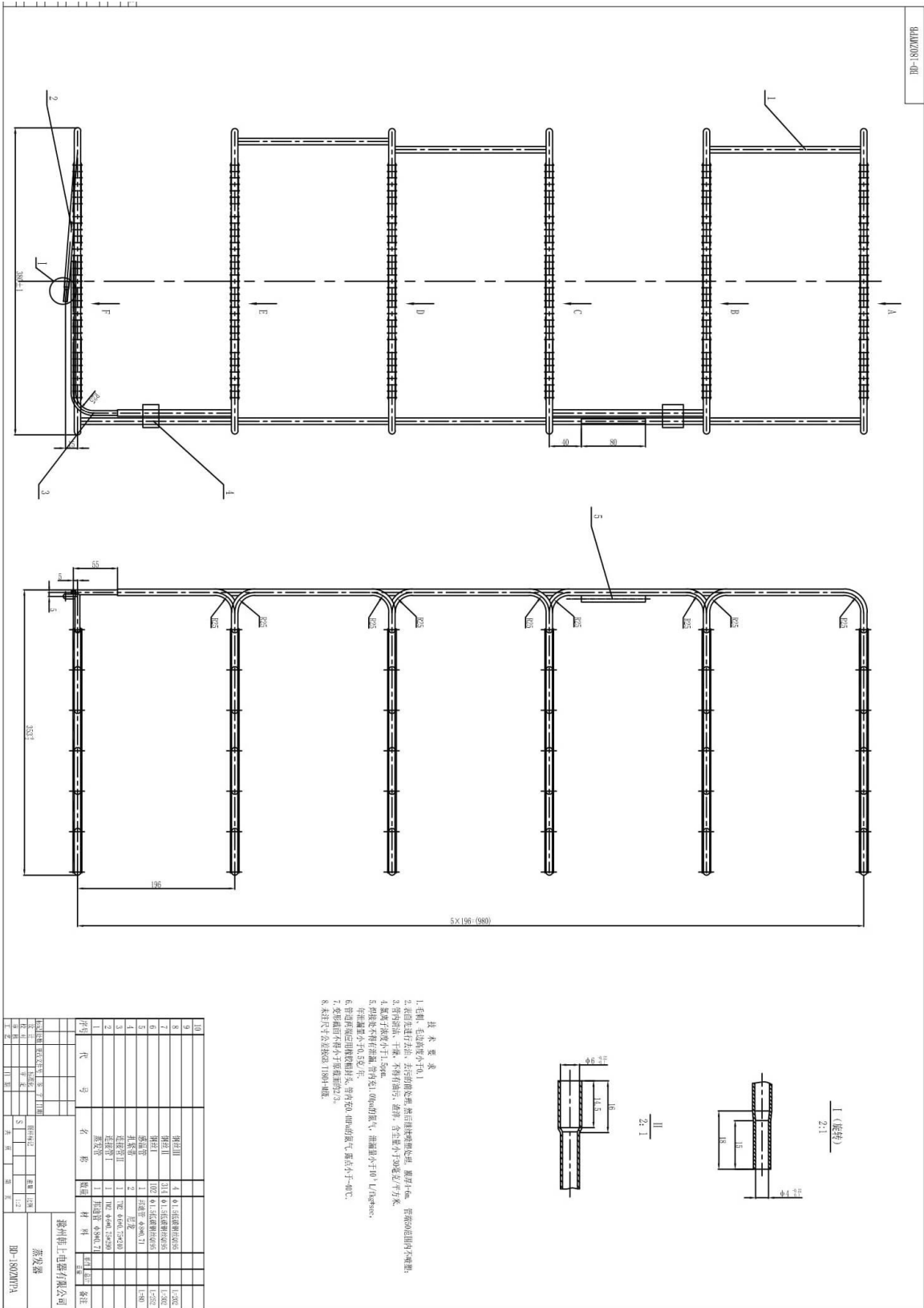


Illustration 4y- Drawing of evaporator coil BCD-200AN.1



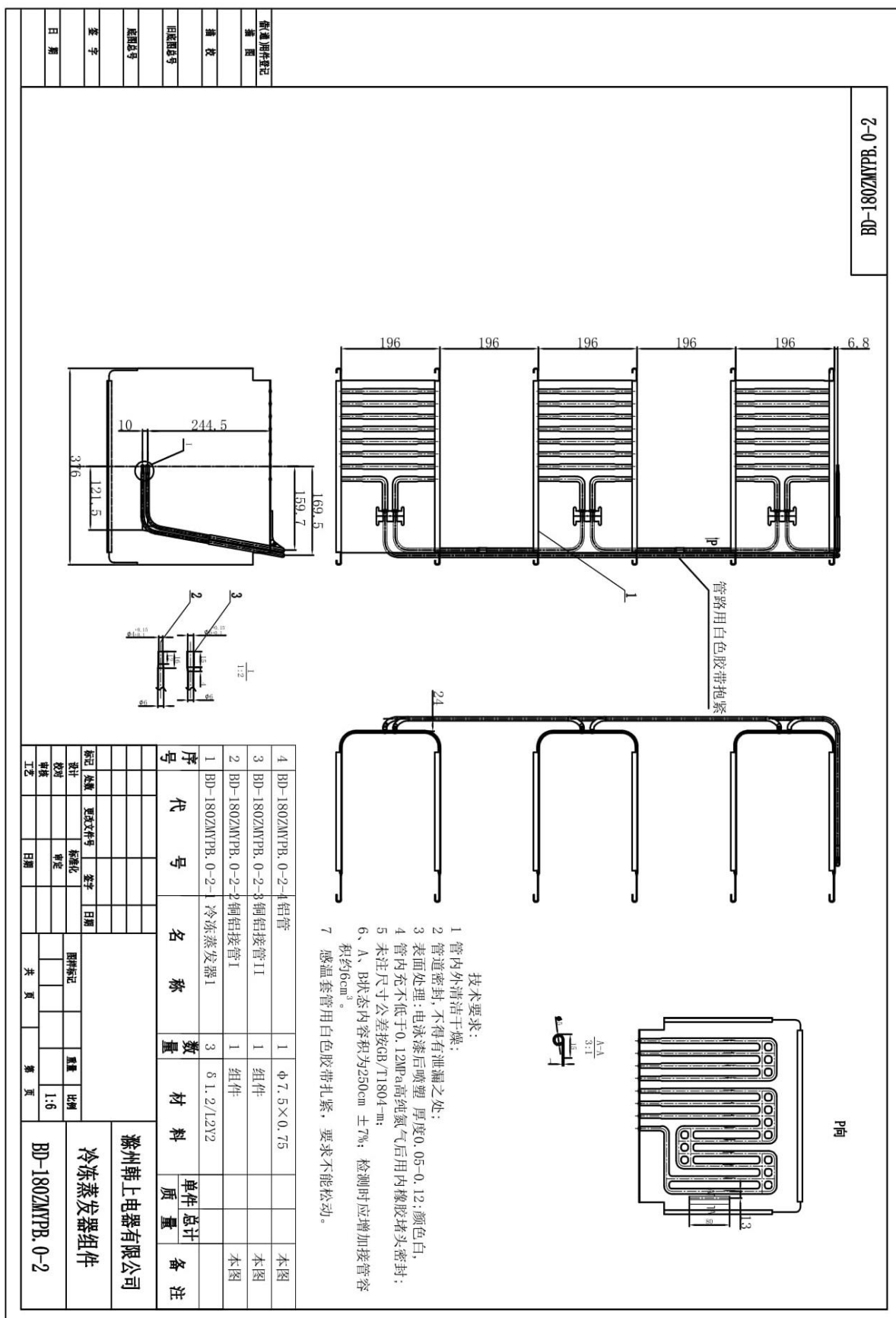
7.0 Illustrations

Illustration 5 - Drawing of evaporator coil BD-180ZMYPB



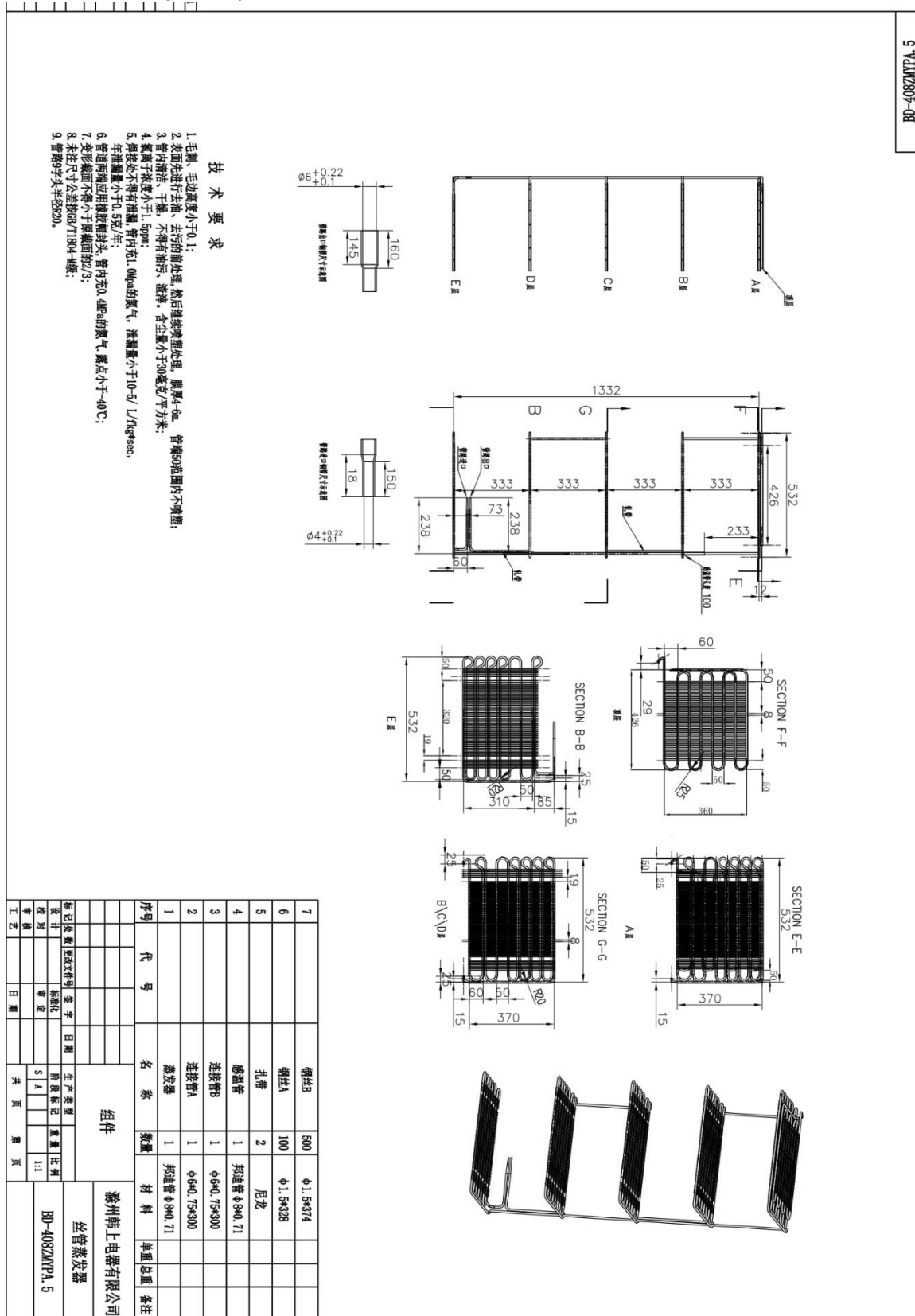
7.0 Illustrations

Illustration 5a - Drawing of evaporator coil BD-180ZMYPB.2



7.0 Illustrations

Illustration 6 - Drawing of evaporator coil BD-408ZMYPA.5



8.0 Test Summary					
Evaluation Period	15-Jan-2021 to 05-May-2021		Project No.	210101274SHA	
Sample Rec. Date	13-Jan-2021	Condition	Prototype	Sample ID.	0210113-51
Test Location	Building No. 86, 1198 Qinzhou Road (North), Shanghai 200233, P. R. China				
Test Procedure	Testing Lab				
Determination of the result includes consideration of measurement uncertainty from the test equipment and methods. The product was tested as indicated below with results in conformance to the relevant test criteria.					
The following testing was performed :					
Test Description		UL 60335-1:2016 Ed.6 UL 60335-2-24:2017 Ed.2+R:27Feb2020 CSA C22.2#60335-1:2016 Ed.2 CSA C22.2#60335-2-24:2017 Ed.2+U1;U2 Clause			
Marking and instructions		7			
Protection against access to LIVE PARTS		8			
Power input and current		10			
Heating		11			
Leakage current and electric strength at operating temperature		13			
Moisture resistance		15			
Leakage current and electric strength		16			
Abnormal operation		19			
Stability and mechanical hazards		20			
Mechanical strength		21			
Construction		22			
Components		24			
Supply connection and external flexible cords		25			
Terminals for external conductors		26			
Provision for earthing		27			
Screws and connections		28			
Clearances, creepage distances and solid insulation		29			
Resistance to Heat and Fire		30			
Hazard Assessment for Moving Parts; and Probes to Simulate Access to Hazardous Parts by Children		Annex 101.DVA			
Door Hinge Strength Test		Annex 101.DVC			
Resistance to Heat and Fire		Annex 101.DVD			

8.0 Test Summary					
Evaluation Period	07-Oct-2021 to 30-Oct-2021		Project No.	211001087SHA	
Sample Rec. Date	6-Oct-2021	Condition	Prototype	Sample ID.	0211006-45
Test Location	Building No. 86, 1198 Qinzhou Road (North), Shanghai 200233, P. R. China				
Test Procedure	Testing Lab				
Due to the previous testing performed under Intertek Report 210101274SHA-001 only the following testing was performed due to extended models BC-50DAN, BC-50DCN, BC-70DAN, BC-70DBN, BC-70DCN, BC-90DAN, BC-90DBN, BC-90DCN, BC-98AN, BC-98CN, BCD-138AN, BCD-230AN:					
Test Description		UL 60335-1:2016 Ed.6 UL 60335-2-24:2017 Ed.2+R:27Feb2020 CSA C22.2#60335-1:2016 Ed.2 CSA C22.2#60335-2-24:2017 Ed.2+U1;U2 Clause			
Marking and instructions		7			
Protection against access to LIVE PARTS		8			
Power input and current		10			
Heating		11			
Leakage current and electric strength at operating temperature		13			
Moisture resistance		15			
Leakage current and electric strength		16			
Stability and mechanical hazards		20			
Mechanical strength		21			
Construction		22			
Components		24			
Provision for earthing		27			
Clearances, creepage distances and solid insulation		29			
Hazard Assessment for Moving Parts; and Probes to Simulate Access to Hazardous Parts by Children		Annex 101.DVA			
Resistance to Heat and Fire		Annex 101.DVD			

Evaluation Period	4-Mar-2022 to 31-Mar-2022			Project No.	220303096SHA
Sample Rec. Date	2-Mar-2022	Condition	Prototype	Sample ID.	0220302-52
Test Location	Building No. 86, 1198 Qinzhou Road (North), Shanghai 200233, P. R. China				
Test Procedure	Testing Lab				
Due to the previous testing performed under Intertek Report 210101274SHA-001 only the following testing was performed due to extended models BC-50DBN Series and add compressor for model BCD-95AN Series:					
Test Description			UL 60335-1:2016 Ed.6 UL 60335-2-24:2017 Ed.2+R:27Feb2020 CSA C22.2#60335-1:2016 Ed.2 CSA C22.2#60335-2-24:2017 Ed.2+U1;U2 Clause		
Marking and instructions			7		
Protection against access to LIVE PARTS			8		
Power input and current			10		
Heating			11		
Leakage current and electric strength at operating temperature			13		
Moisture resistance			15		
Leakage current and electric strength			16		
Stability and mechanical hazards			20		

8.0 Test Summary					
Evaluation Period	12-May-2023 to 07-Jun-2023		Project No.	230500469SHA	
Sample Rec. Date	10-May-2023	Condition	Prototype	Sample ID.	0230510-49
Test Location	Building No. 86, 1198 Qinzhou Road (North), Shanghai 200233, P. R. China				
Test Procedure	Testing Lab				
Due to the previous testing performed under Intertek Report 210101274SHA-001 only the following testing was performed due to extended models BD-32, BD-65, and add alternative compressor for model BCD-138AN Series:					
Test Description		UL 60335-1:2016 Ed.6 UL 60335-2-24:2017 Ed.2+R:27Feb2020 CSA C22.2#60335-1:2016 Ed.2 CSA C22.2#60335-2-24:2017 Ed.2+U1;U2 Clause			
Marking and instructions		7			
Protection against access to LIVE PARTS		8			
Power input and current		10			
Heating		11			
Leakage current and electric strength at operating temperature		13			
Moisture resistance		15			
Leakage current and electric strength		16			
Stability and mechanical hazards		20			
Mechanical strength		21			
Construction		22			
Components		24			
Clearances, creepage distances and solid insulation		29			
Resistance to Heat and Fire		Annex 101.DVD			

Evaluation Period	15-Sep-2023 to 27-Sep-2023			Project No.	230800883SHA
Sample Rec. Date	10-Sep-2023	Condition	Prototype	Sample ID.	0230910-29
Test Location	Building No. 86, 1198 Qinzhou Road (North), Shanghai 200233, P. R. China				
Test Procedure	Testing Lab				
Due to the previous testing performed under Intertek Report 210101274SHA-001 only the following testing was performed due to extended model BCD-200AN, may be followed by B or L and model BD-95:					
Test Description			UL 60335-1:2016 Ed.6 UL 60335-2-24:2017 Ed.2+R:27Feb2020 CSA C22.2#60335-1:2016 Ed.2 CSA C22.2#60335-2-24:2017 Ed.2+U1;U2 Clause		
Marking and instructions			7		
Protection against access to LIVE PARTS			8		
Power input and current			10		
Heating			11		
Leakage current and electric strength at operating temperature			13		
Moisture resistance			15		
Leakage current and electric strength			16		
Stability and mechanical hazards			20		
Mechanical strength			21		
Construction			22		
Components			24		
Clearances, creepage distances and solid insulation			29		
Resistance to Heat and Fire			30		
Resistance to Heat and Fire			Annex 101.DVD		

8.0 Test Summary					
Evaluation Period	29-May-2024 to 05-Jul-2024		Project No.	240101037SHA	
Sample Rec. Date	4-Feb-2024	Condition	Prototype	Sample ID.	A240204-76
Test Location	Building No. 86, 1198 Qinzhou Road (North), Shanghai 200233, P. R. China				
Test Procedure	Testing Lab				
Determination of the result includes consideration of measurement uncertainty from the test equipment and methods. The product was tested as indicated below with results in conformance to the relevant test criteria.					
Due to the previous testing performed under Intertek Report 210101274SHA-001 only the following testing was performed due to add compressor UKN35YA for model BCD-95AN:					
Test Description	UL 60335-1:2016 Ed.6				
	UL 60335-2-24:2017 Ed.2+R:27Feb2020				
	CSA C22.2#60335-1:2016 Ed.2				
	CSA C22.2#60335-2-24:2017 Ed.2+U1;U2				
	Clause				
	Power input and current				10
	Heating				11
	Leakage current and electric strength at operating temperature				13
	Moisture resistance				15
	Leakage current and electric strength				16
Stability and mechanical hazards				20	
Mechanical strength				21	

8.1 Signatures			
A representative sample of the product covered by this report has been evaluated and found to comply with the applicable requirements of the standards indicated in Section 1.0.			
Completed by:	Even Li	Reviewed by:	Jesse Jin / Kent Zhang
Title:	Project Engineer	Title:	Senior Technical Supervisor
Signature:	Signature on file	Signature:	Signature on file

9.0 Correlation Page For Multiple Listings

The following products, which are identical to those identified in this report except for model number and Listee name, are authorized to bear the ETL label under provisions of the Intertek Multiple Listing Program.

BASIC LISTEE	Chuzhou Hanshang Electrical Appliances Co., Ltd.
Address	No. 555, Changjiang East Road, Chengdong Industrial Zone, CHUZHOU CITY Anhui Province 239000
Country	CHINA
Product	Refrigerator and/or Freezer

MULTIPLE LISTEE 1	CURTIS INTERNATIONAL LTD
Address	7045 Beckett Drive, Unit 15, Mississauga, Ontario, L5S 2A3,
Country	Canada
Brand Name	FRIGIDAIRE, RCA, THOMSON, Hamilton Beach, MONTGOMERY WARD, GINNY'S, Arctic Chef

ASSOCIATED MANUFACTURER	Chuzhou Hanshang Electrical Appliances Co., Ltd.
Address	No. 555, Changjiang East Road, Chengdong Industrial Zone, CHUZHOU CITY Anhui Province 239000
Country	CHINA

MULTIPLE LISTEE 1 MODELS	BASIC LISTEE MODELS
EFR100	BC-50AN
EFR115	BC-50AN
EFR176	BC-50AN
RFR115	BC-50AN
RFR160	BC-50AN
RFR176	BC-50AN
EFR180	BC-50AN
EFR182	BC-50AN
RFR180	BC-50AN
EFR323	BC-90ANB
EFR376	BC-90ANB
RFR320	BC-90ANB
RFR321	BC-90ANB
RFR322	BC-90ANB
RFR376	BC-90ANB
EFR331	BC-90ANB
RFR335	BC-90ANB
EFR391	BCD-95ANB
EFR840	BCD-95ANB
RFR834	BCD-95ANB
TFR834	BCD-95ANB
RFR836	BCD-95ANB
RFR835	BCD-95ANB
RFR832	BCD-95ANB
EFR492	BC-132ANB
RFR453	BC-132CNB
RFR464	BC-132ANB
RFR465	BC-132ANB
TFR441	BC-132ANB
RFR441	BC-132ANB
TFR725-C	BCD-230ANB
EFR100-D-BLACK	BC-50DAN
EFR115-B-RED-COM	BC-50DAN
EFR115-C-PURPLE-COM	BC-50DAN
EFR115-C-WHITE	BC-50DAN
RFR115-B-WHITE	BC-50DAN

9.0 Correlation Page For Multiple Listings	
MULTIPLE LISTEE 1 MODELS	BASIC LISTEE MODELS
RFR115-C-BLUE	BC-50DAN
RFR115-C-BLACK	BC-50DAN
RFR160-C-PURPLE	BC-50DAN
RFR160-C-RED	BC-50DAN
EFR176-B-BLACK_HD	BC-50DAN
EFR176-C-BLACK	BC-50DAN
EFR176-C-BLUE	BC-50DAN
EFR176-CORAL	BC-50DAN
EFR176-C-RED	BC-50DAN
EFR176-MOONBM	BC-50DAN
EFR182-C	BC-50DAN
RFR176-D-BLACK	BC-50DAN
EFR323-C	BC-90DANB
EFR376-B-CORAL	BC-90DANB
EFR376-C-MOONBM	BC-90DANB
EFR376-C-PINK	BC-90DANB
EFR376-D-BLACK	BC-90DANB
EFR376-D-BLUE	BC-90DANB
EFR376-D-RED	BC-90DANB
EFR376-D-WHITE	BC-90DANB
EFR331-C-BLACK	BC-90DANB
EFR331-C-WHITE	BC-90DANB
RFR376-D-RED	BC-90DANB
RFR320-C-LIME	BC-90DANB
RFR320-D-BLACK	BC-90DANB
RFR320-E-ORANGE	BC-90DANB
RFR321-E-BLACK	BC-90DANB
RFR322-C	BC-90DANB
RFR321-E-WHITE	BC-90DANB
RFR321-A-PURPLE	BC-90DANB
RFR320-D-PURPLE	BC-90DANB
RFR321-D-BLUE	BC-90DANB
RFR376-BLUE	BC-90DANB
EFR176-C-BLACK_AMZ	BC-50DAN
EFR176-C-CORAL_AMZ	BC-50DAN
EFR115-B-ORANGE	BC-50DAN
EFR176-BLUE-6COM	BC-50DAN
RFR115-C-BLACK-6COM	BC-50DAN
HBF1600-BLUE-6COM	BC-50DAN
HBF1600-CREAM-6COM	BC-50DAN
EFR285-C	BC-70DAN
RFR283-D-BLACK	BC-70DAN
RFR283-F-STAINLESS	BC-70DAN
RFR283-B-WHITE	BC-70DAN
RFR320-D-BLUE	BC-90DANB
EFR840-C-RED-COM	BCD-95ANB
RFR834-F	BCD-95ANB
RFR835-D-BLACK	BCD-95ANB
RFR832-B-BLACK	BCD-95ANB
EFR391-B	BCD-95ANB
EFR840-B-BLACK-6COM	BCD-95ANB
EFR840-C-BLACK-COM	BCD-95ANB
EFR840-C-RED	BCD-95ANB
EFR840-E-BLACK	BCD-95ANB
EFR840-B-MINT	BCD-95ANB

9.0 Correlation Page For Multiple Listings	
MULTIPLE LISTEE 1 MODELS	BASIC LISTEE MODELS
EFR341-B-AMZ	BCD-95ANB
RFR836-F	BCD-95ANB
TFR834-D	BCD-95ANB
HBF3200-CORAL	BC-90DANB
EFR376-B-BLUE-6COM	BC-90DANB
EFR376-BLACK-6COM	BC-90DANB
EFR376-B-RED-6COM	BC-90DANB
EFR376-PINK-6COM	BC-90DANB
EFR331-BLACK-6COM	BC-90DANB
EFR331-WHITE-6COM	BC-90DANB
RFR321-BLACK-6COM	BC-90DANB
RFR335-6COM	BC-90DANB
HBF3200-RED-6COM	BC-90DANB
HBF3220-BLACK	BC-90DANB
HBF3220-BLUE	BCD-95ANB
HBF3220-CREAM	BCD-95ANB
HBF3220-RED	BCD-95ANB
EFR840-B-RED-6COM	BCD-95ANB
EFR492-B	BCD-95ANB
RFR465-E	BC-132CNB
RFR464-C-BLACK	BC-132CNB
RFR464-C-WHITE	BC-132CNB
RFR441-C	BC-132CNB
TFR441-B	BC-132CNB
RFR441-6COM	BC-132CNB
EFR492-6COM	BC-132ANB
EFR100-BLACK-6COM	BC-132ANB
EFR115-PURPLE-6COM	BC-50DAN
EFR176-C-CORAL_AMZ-6COM	BC-50DAN
EFR176-RED-6COM	BC-50DAN
HBF1650-WHITE-6COM	BC-50DAN
HBF1650-BLACK-6COM	BC-50DAN
EFR176-MOONBM-6COM	BC-50DAN
EFR180-6COM	BC-50DAN
EFR285-6COM	BC-50DAN
EFR376-CORAL-6COM	BC-70DAN
EFR376-WHITE-6COM	BC-90DANB
RFR322-C-6COM	BC-90DANB
RFR320-BLACK-6COM	BC-90DANB
RFR320-WHITE-6COM	BC-90DANB
EFR321-AMZ-6COM	BC-90DANB
EFR376-MOONBM-6COM	BC-90DANB
EFR840-MINT-6COM	BCD-95ANB
EFR840-CREAM-6COM	BCD-95ANB
EFR341-AMZ-6COM	BCD-95ANB
EFR391-6COM	BCD-95ANB
TFR834-6COM	BCD-95ANB
RFR832-WHITE-6COM	BCD-95ANB
RFR834-6COM	BCD-95ANB
EFR115-BLACK_AMZ-6COM	BC-50DAN
RFR283-WHITE-6COM	BC-70DAN
RFR320-B-LIME-6COM	BC-90DANB
RFR320-WHITE-6COM	BC-90DANB
RFR453-6COM	BC-132ANB
RFR465-6COM	BC-132ANB

9.0 Correlation Page For Multiple Listings	
MULTIPLE LISTEE 1 MODELS	BASIC LISTEE MODELS
EFR176-BLACK-6COM	BC-50DAN
EFR115-WHITE-6COM	BC-50DAN
EFR115-RED-6COM	BC-50DAN
RFR283-BLACK-6COM	BC-70DAN
RFR283-STAINLESS-6COM	BC-70DAN
RFR836-6COM	BCD-95ANB
EFR176-CORAL-6COM	BC-50DAN
EFR176-WHITE-6COM	BC-50DAN
HBF3210-BLACK-6COM	BC-90DANB
HBF3210-WHITE-6COM	BC-90DANB
RFR321-C-PURPLE-6COM	BC-90DANB
RFR320-C-PURPLE-6COM	BC-90DANB
EFR115-C-BLUE-COM	BC-50DAN
EFR176-PINK-6COM	BC-50DAN
RFR326-BLACK-6COM	BC-90DANB
EFR840-Z-MINT-6COM	BCD-95ANB
EFR840-Z-CREAM-6COM	BCD-95ANB
EFR840-RGBLACK-6COM	BCD-95ANB
EFR840-RGWHITE-6COM	BCD-95ANB
EFR780-B-6COM	BCD-200AN
FR331-RED-MW	BC-90DANB
FR331-BLACK-MW	BC-90DANB
FR276-RED-GB	BC-70DAN
HBF1600-RED-6COM	BC-50DAN
HBF3200-CREAM-6COM	BC-90DANB
EFR489-COTTON-6COM	BC-132ANB
EFR489-SLATE-6COM	BC-132ANB
EFR489-MARINE-6COM	BC-132ANB
EFR489-SS-6COM	BC-132ANB
EFR495-AZURE-6COM	BC-132ANB
EFR495-MERLOT-6COM	BC-132ANB
EFR495-SAGE-6COM	BC-132ANB
EFR495-BLACK-6COM	BC-132ANB
EFR190-COTTON-6COM	BC-50DAN
EFR190-SLATE-6COM	BC-50DAN
EFR190-MARINE-6COM	BC-50DAN
EFR190-SS-6COM	BC-50DAN
EFR197-AZURE-6COM	BC-50DAN
EFR197-PLUM-6COM	BC-50DAN
EFR197-SAGE-6COM	BC-50DAN
EFR197-RGWHITE-6COM	BC-50DAN
EFR197-BLACK-6COM	BC-50DAN
EFR231-BLACK-PL	BC-70DAN
EFR231-WHITE-PL	BC-70DAN
EFR395-COTTON-6COM	BC-90DANB
EFR395-PEWTER-6COM	BC-90DANB
EFR395-SLATE-6COM	BC-90DANB
EFR395-MARINE-6COM	BC-90DANB
EFR395-SS-6COM	BC-90DANB
EFR397-AZURE-6COM	BC-90DANB
EFR397-SAGE-6COM	BC-90DANB
EFR397-RGWHITE-6COM	BC-90DANB
EFR397-PLUM-6COM	BC-90DANB
EFR397-BLACK-6COM	BC-90DANB
EFR768-AZURE-6COM	BCD-200ANB

9.0 Correlation Page For Multiple Listings	
MULTIPLE LISTEE 1 MODELS	BASIC LISTEE MODELS
EFR768-MERLOT-6COM	BCD-200ANB
EFR768-RGWHITE-6COM	BCD-200ANB
EFR768-BLACK-6COM	BCD-200ANB
EFR920-COTTON-6COM	BCD-95ANB
EFR920-SLATE-6COM	BCD-95ANB
EFR920-MARINE-6COM	BCD-95ANB
EFR920-SS-6COM	BCD-95ANB
EFR925-AZURE-6COM	BCD-95ANB
EFR925-PLUM-6COM	BCD-95ANB
EFR925-BLACK-6COM	BCD-95ANB
EFR399	BCD-95ANB
FR276-BLACK-GB	BC-70DAN
EFR176-BLACK_AMZ	BC-50DAN
ACFR283-WHITE-6COM	BC-70DAN
ACFR321-BLACK-6COM	BC-90DANB
ACFR322-6COM	BC-90DANB
ACFR326-BLACK-6COM	BC-90DANB
ACFR335-6COM	BC-90DANB
ACFR335-AMZ-6COM	BC-90DANB
ACFR320-BLACK-6COM	BC-90DANB
ACFR834-6COM	BCD-95ANB

9.0 Correlation Page For Multiple Listings

MULTIPLE LISTEE 2	KLYVOTEK LLC
Address	2544 McClave Dr Ste 205, Doraville, GA, 30340,
Country	USA
Brand Name	Fretec, Upstreman, NOODY
ASSOCIATED MANUFACTURER	Chuzhou Hanshang Electrical Appliances Co., Ltd.
Address	No. 555, Changjiang East Road, Chengdong Industrial Zone, CHUZHOU CITY Anhui Province 239000
Country	CHINA
MULTIPLE LISTEE 2 MODELS	BASIC LISTEE MODELS
FTC17R	BC-50AN
FTC25R	BC-70AN
FTC31R	BC-90ANB
FTC30RF	BCD-95ANB
FTC45R	BC-132ANB
FTC16RE	BC-50DAN
FTC24RE	BC-70DAN
FTC31RE	BC-90DANB
FTC30RE	BCD-95ANB
FTC45RE	BC-132ANB
FR16	BC-50DAN
SR16	BC-50DAN
FR25	BC-70DANB
SR25	BC-70DANB
FR31	BC-90DANB
SR31	BC-90DANB
BD30	BCD-95ANB
SD30	BCD-95ANB
FR35	BC-98CNB
SR35	BC-98CNB
FR45	BC-132ANB
SR45	BC-132ANB
CR16	BC-50DAN
FR 160 BK	BC-50DAN
FR 160 SL	BC-50DAN
FR 160 WH	BC-50DAN
FR 160 RED	BC-50DAN
FR 160 BLUE	BC-50DAN
FR 160 GREEN	BC-50DAN
CR25	BC-70DANB
FR 250 WH	BC-70DANB
FR 250 BK	BC-70DANB
FR 250 SL	BC-70DANB
CR31	BC-90DANB
FR 310 BK	BC-90DANB
FR 310 WH	BC-90DANB
FR 310 SL	BC-90DANB
FR 310 RED	BC-90DANB
FR 310 BLUE	BC-90DANB
FR 310 GREEN	BC-90DANB
CD30	BCD-95ANB
FR 302 BK	BCD-95ANB
FR 302 SL	BCD-95ANB
FR 302 WH	BCD-95ANB

9.0 Correlation Page For Multiple Listings	
MULTIPLE LISTEE 2 MODELS	BASIC LISTEE MODELS
CR35	BC-98CNB
CR45	BC-132ANB
FR 450 SL	BC-132ANB
FR 450 BK	BC-132ANB
FR 450 WH	BC-132ANB
FR 472 BK	BCD-138AN
FR 472 WH	BCD-138AN
FR 472 SL	BCD-138AN
FR 742 BX	BCD-230AN
FR 742 SL	BCD-230AN
FR 742 WH	BCD-230AN
FR 742 BK	BCD-230AN
NOD16RE	BC-50DAN
NOD30RE	BC-90DANB
NOD25RE	BC-70DAN
NOD31RE	BC-90DANB
FTC47RE	BCD-138ANB
FTC25RE	BC-70DAN
FTC45RE	BC-132ANB
FTC74RE	BCD-230ANB

9.0 Correlation Page For Multiple Listings

MULTIPLE LISTEE 3	None.	
Address		
Country		
Brand Name		
ASSOCIATED MANUFACTURER		
Address		
Country		
MULTIPLE LISTEE 3 MODELS		BASIC LISTEE MODELS

9.0 Correlation Page For Multiple Listings

MULTIPLE LISTEE 4	Stirling Marathon Limited	
Address	Stirling Marathon Limited 33 park Road Elora, Ontario Canada NOB ISO	
Country	Canada	
Brand Name	Marathon, Epic	
ASSOCIATED MANUFACTURER	Chuzhou Hanshang Electrical Appliances Co., Ltd.	
Address	No. 555, Changjiang East Road, Chengdong Industrial Zone, CHUZHOU CITY Anhui Province 239000	
Country	CHINA	
MULTIPLE LISTEE 4 MODELS		BASIC LISTEE MODELS
MAR45W-1		BC-132CNB
MAR45BLS-1		BC-132CNB
MAR45		BC-132CNB
MUF144		BD-408AN
EUF144		BD-408AN
MCR47W		BCD-138ANB
EUF57W		BD-180AN
MAR149W		BC-428AN
MAR149SS		BC-428AN
MAR35SS		BC-98CNB

9.0 Correlation Page For Multiple Listings

MULTIPLE LISTEE 5	None.	
Address		
Country		
Brand Name		
ASSOCIATED MANUFACTURER		
Address		
Country		
MULTIPLE LISTEE 5 MODELS		BASIC LISTEE MODELS

9.0 Correlation Page For Multiple Listings

MULTIPLE LISTEE 6	East-West Commerce Co., Inc.	
Address	3123 Bloomingdale Drive, Hillsborough, NJ 08844, USA	
Country	USA	
Brand Name	ELITE	
ASSOCIATED MANUFACTURER	Chuzhou Hanshang Electrical Appliances Co., Ltd.	
Address	No. 555, Changjiang East Road, Chengdong Industrial Zone, CHUZHOU CITY Anhui Province 239000	
Country	CHINA	
MULTIPLE LISTEE 6 MODELS		BASIC LISTEE MODELS
453-6340		BCD-95ANB
RR001		BCD-95ANB
453-6354		BC-132ANB
RR014BK		BC-132ANB
453-6352		BC-50DAN
RR010BK		BC-50DAN
453-6353		BC-98ANB
RR013BK		BC-98ANB
453-6355		BCD-95ANB
RR001BK		BCD-95ANB
453-6357		BCD-138ANB
RR021SS		BCD-138ANB

9.0 Correlation Page For Multiple Listings

MULTIPLE LISTEE 7	Koolatron Corp
Address	139 Copernicus Blvd Brantford, Ontario, Canada N3P 1N4
Country	Canada
Brand Name	Koolatron
ASSOCIATED MANUFACTURER	Chuzhou Hanshang Electrical Appliances Co., Ltd.
Address	No. 555, Changjiang East Road, Chengdong Industrial Zone, CHUZHOU CITY Anhui Province 239000
Country	CHINA
MULTIPLE LISTEE 7 MODELS	BASIC LISTEE MODELS
KBC46-W KBC88-W-CH KBC46-, may followed by one to twelve characters KBC88-, may followed by one to twelve characters	BC-50DAN BC-90DANB BC-50DAN BC-90DANB

9.0 Correlation Page For Multiple Listings

MULTIPLE LISTEE 8	CE North America, LLC	
Address	2600 DOUGLAS RD PH 7, CORAL GABLES FLORIDA 33134	
Country	USA	
Brand Name	Continental, Professional Series, Farberware, Collezioni	
ASSOCIATED MANUFACTURER	Chuzhou Hanshang Electrical Appliances Co., Ltd.	
Address	No. 555, Changjiang East Road, Chengdong Industrial Zone, CHUZHOU CITY Anhui Province 239000	
Country	CHINA	
MULTIPLE LISTEE 8 MODELS		BASIC LISTEE MODELS
CE-UFR571		BD-180AN
CE-UFR572		BD-180AN
CE-UFR578		BD-180AN
CE-UFR579		BD-180AN
PS-UFR571		BD-180AN
PS-UFR572		BD-180AN
PS-UFR578		BD-180AN
PS-UFR579		BD-180AN
CE-CRF13, may be followed by one character		BC-132ANB
PS-CRF13, may be followed by one character		BC-132ANB
FW-CRF13, may be followed by one character		BC-132ANB
PS-CRF25, may be followed by one character		BC-50DAN
CE-CRF25, may be followed by one character		BC-50DAN
CZ-CRF25, may be followed by one character		BC-50DAN
FW-CRF25, may be followed by one character		BC-50DAN

9.0 Correlation Page For Multiple Listings

MULTIPLE LISTEE 9	The Legacy Companies	
Address	3355 Enterprise Ave#160,Weston, FL 3331 Weston 3331	
Country	USA	
Brand Name	WESTBEND	
ASSOCIATED MANUFACTURER	Chuzhou Hanshang Electrical Appliances Co., Ltd.	
Address	No. 555, Changjiang East Road, Chengdong Industrial Zone, CHUZHOU CITY Anhui Province 239000	
Country	CHINA	
MULTIPLE LISTEE 9 MODELS		BASIC LISTEE MODELS
WB0310RCRXB		BC-90ANB
WB0310RCRXR		BC-90ANB
WB0310RCRXRB		BC-90ANB
WB0310RCRXSG		BC-90ANB
WB0300RCR2XSG		BCD-95ANB
WB0300RCR2XR		BCD-95ANB
WB0300RCR2XB		BCD-95ANB
WB0300RCR2XRB		BCD-95ANB

9.0 Correlation Page For Multiple Listings

MULTIPLE LISTEE 10	Aosom LLC
Address	27150 SW Kinsman RD, Wilsonville, OR 97070
Country	USA
Brand Name	HOMCOM
ASSOCIATED MANUFACTURER	Chuzhou Hanshang Electrical Appliances Co., Ltd.
Address	No. 555, Changjiang East Road, Chengdong Industrial Zone, CHUZHOU CITY Anhui Province 239000
Country	CHINA
MULTIPLE LISTEE 10 MODELS	BASIC LISTEE MODELS
800-204V80BK	BC-132ANB
800-204V80WT	BC-132ANB
800-205V80BK	BC-70DAN
800-205V80WT	BC-70DAN
800-237V80GN	BC-90DANB
800-237V80BK	BC-90DANB
800-236V80SR	BCD-138AN
800-236V80BK	BCD-138AN

10.0 General Information

The Applicant and Manufacturer have agreed to produce, test and label ETL Listed products in accordance with the requirements of this Report. The Manufacturer has also agreed to notify Intertek and to request authorization prior to using alternate parts, components or materials.

COMPONENTS

Components used shall be those itemized in this Intertek report covering the product, including any amendments

LISTING MARK

The ETL Listing mark applied to the products shall either be separable in form, such as labels purchased from Intertek, or on a product nameplate or other media only as specifically authorized by Intertek. Use of the mark is subject to the control of Intertek.

The mark must include the following four items:

- 1) applicable country identifiers "US" and/or "C" or "US", "C" and "EU"
- 2) the word "Listed" or "Classified" or "Recognized Component" (whichever is appropriate)
- 3) a control number issued by Intertek
- 4) a product descriptor that identifies the standards used for certification. Example:

For US standards, the words, "Conforms to" shall appear with the standard number along with the word, "Standard" or "Std." Example: "Conforms to ANSI/UL Std. XX."

For Canadian standards, the words "Certified to CAN/CSA Standard CXX No. XX." shall be used, or abbreviated, "Cert. to CAN/CSA Std. CXX No. XX."

Can be used together when both standards are used.

If all standards on the ATM have the same standard title, the shared title or its abbreviation may be used in place of the examples above. Example: "Medical Electrical Equipment" or "MEE"; "Information Technology Equipment" or "ITE"; "Audio/Video Information And Communication Technology Equipment" or "A/V ICTE".

Note: A facsimile must be submitted to Intertek, Attn: Follow-up Services for approval prior to use.

The facsimile need not have a control number. A control number will be issued **after signed Certification Agreements** have been received by the Follow-up Services office, approval of the facsimile of your proposed Listing Mark, satisfactory completion of the Listing Report, and scheduling of a factory assessment in your facility.

MANUFACTURING AND PRODUCTION TESTS

Manufacturing and Production Tests shall be performed as required in this Report.

FOLLOW-UP SERVICE

Periodic unannounced audits of the manufacturing facility (and any locations authorized to apply the mark) shall be scheduled by Intertek. An audit report shall be issued after each visit. Special attention will be given to the following:

1. Conformance of the manufactured product to the descriptions in this Report.
2. Conformance of the use of the ETL mark with the requirements of this Report and the Certification Agreement.
3. Manufacturing changes.
4. Performance of specified Manufacturing and Production Tests.

In the event that the Intertek representative identifies non-conformance(s) to any provision of this Report, the Applicant shall take one or more of the following actions:

1. Correct the non-conformance.
2. Remove the ETL Mark from non-conforming product.
3. Contact the issuing product safety evaluation center for instructions.

10.1 Evaluation of Unlisted Components

Because Unlisted Components are uncontrolled, and they do not fall under a third party follow up program, Intertek may require these components to be tested and/or evaluated at least once annually, more often for certain components, as part of the independent certification process. The Unlisted Components in Section 5.0 require testing and/or evaluation as indicated.

The Applicant will be notified, in writing, via the applicable contact methods, as defined in Section 1.0, when these components must be selected and sent to Component Evaluation Center (CEC) for re-evaluation.

Due to particular testing requirements, some components may be requested to be shipped to specific labs. Thus, specific shipment destination(s) for each sample will be provided in the written notification.

Managing CEC Location:

Intertek Testing Services (Shanghai FTZ) Co., Ltd

ETL Component Evaluation Center

Building No. 86, 1198 Qinzhou Road (North)

Shanghai 200233, China

Attn: Ms. Emiliana Zhou

Sample Disposition: Due to the destructive nature of the testing, all samples will be discarded at the conclusion of testing unless, the manufacturer specifically requests the return of the samples. The request for return must accompany the initial component shipment.

11.0 Manufacturing and Production Tests

The manufacturer agrees to conduct the following Manufacturing and Production Tests as specified:

Required Tests

Earth Continuity Test
Electric Strength Test
Refrigerant Leakage Test
Functional test

11.1 Earth Continuity Test

Method

A current of at least 10 A, derived from a source having a no-load voltage not exceeding 12 V (a.c. or d.c.), is passed between each of the ACCESSIBLE EARTHED METAL PARTS and the earthing pin or earthing contact of the plug.

The voltage drop is measured and the resistance is calculated and shall not exceed 0.2Ω , or 0.1Ω plus the resistances of the supply cord.

If all accessible dead metal is connected, only a single test need be performed. A visual or audible device (ohmmeter, buzzer, etc.) may be used to indicate grounding continuity.

Products Requiring Earth Continuity Test:

All products covered by this Report.

11.2 Electric Strength Test

Method

The insulation of the appliance is subjected to a voltage of substantially sinusoidal waveform having a frequency of approximately 50 Hz or 60 Hz for 1 s. The value of the test voltage and the points of application are shown in Table A.1.

No breakdown shall occur. Breakdown is assumed to occur when the current in the test circuit exceeds 5 mA. However, this limit may be increased up to 30 mA for appliances with a high leakage current.

Test Equipment

The test equipment may be necessary for the appliance to be in operation during the test to ensure that the test voltage is applied to all relevant insulation, for example, heating elements controlled by a relay.
The test equipment circuit shall incorporate a current sensing device that trips when the current exceeds the limit.

The test equipment circuit shall incorporate a high voltage transformer is to be capable for maintaining the specified voltage at the limiting current.

Products Requiring Electric Strength Test:

<u>Product</u>	<u>Test Voltage</u>	<u>Test Time</u>
Basic insulation of all products covered by this report	800V	1 s
Double insulation and reinforce insulation fo all products cover by this report	2000V	1 s

11.3 Refrigerant Leakage TestMethod

Each refrigerator that employs a flammable refrigerant shall be tested and proved tight at not less than the pressures determined during the heating test, Clause 11, nor less than the saturation pressure of the refrigerant at the following temperatures in an installed state:

- a) 20°C (68°F) for low sides; and
- b) 70°C (158°F) for high sides.

method other than the pressure testing at the above pressures may be employed if it can be demonstrated that the alternate test method produces results that are at least equivalent to the pressure test method.

If the final assembly is completed with telescoped tubing joints that are sealed with silver solder, brazing, or the equivalent, the pressure test of the complete system may be at the low-side test pressure provided that the highside parts are individually tested by the refrigerator manufacturer or by the manufacturer of the part at not less than the high-side test pressure.

Refrigerant-containing components shall be tested and proved tight at no less than the marked design pressure:

Test parts	Marked design pressure
Low side	88 psig
High side	250 psig

Products Requiring Refrigerant Leakage Test:

All products covered by this Report.

11.4 Functional testMethod

The correct functioning of an appliance is checked by inspection or by an appropriate test if the incorrect

Products Requiring Functional Test:

All products covered by this Report.

12.0 Revision Summary				
The following changes are in compliance with the declaration of Section 8.1:				
Date/ Proj # Site ID	Project Handler/ Reviewer	Section	Item	Description of Change
4-Nov-2021	Even Li	2	-	Add extended models BC-50DAN, BC-50DCN, BC-70AN, BC-70BN, BC-70CN, BC-90DAN, BC-90DBN, BC-90DCN, BCD-138AN, BCD-230AN and BC-428AN, and updated relevant information of Model Similarity, Rating and Other Ratings.
211001087SHA	Kent Zhang	2	-	Correct typo error of Mass of refrigerant for model BC-90AN, BC-90BN and BC-90CN, from "R600a/0.85oz (24g)" to "R600a/0.78oz (22g)".
		2	-	Split the group model from "BC-132AN;BC-132BN;BC-132CN" to "BC-132AN;BC-132BN" and ";BC-132CN"; Correct typo error of Mass of refrigerant for BC-132AN, from "R600a/0.95oz (27g)" to "R600a/0.92oz (26g)"; Correct typo error of Mass of refrigerant for BC-132CN, from "R600a/0.95oz (27g)" to "R600a/0.71oz (20g)".
		2	-	Correct typo error of Mass of refrigerant for BD-408AN, from "R600a/2.64oz (75g)" to "R600a/2.65oz (75g)".
		3	34~35	Introduce photographs for model BCD-138AN Series.
		3	36~38	Introduce photographs for model BCD-230AN Series.
		3	39~42	Introduce photographs for model BC-428AN.
		3	43~45	Introduce photographs for alternative compressors for models containing with characters "BC-" except BC-428AN.
		4	1	Add photo No(es). 33, 36, 39.
		4	2	Add photo No(es). 33, 36, 39.
		4	3	Add photo No(es). 34, 37, 40.
		4	4	Add photo No(es). 34, 37, 40.
		4	5	Add photo No(es). 34, 37, 40.
		4	6	Add photo No(es). 34, 37, 41.
		4	7	Add photo No(es). 34, 37, 40.
		4	15	Add photo No(es). 35, 38, 41.
		4	16	Add photo No(es). 35, 38, 41.
		4	17	Add photo No(es). 35, 38, 42.
		4	18	Add Technical data for new model BC-50DAN, BC-50DCN, BC-70DAN, BC-70DBN, BC-70DCN, BC-90DAN, BC-90DBN, BC-90DCN, BC-98AN, BC-98CN.
		4	19	Add photo No(es). 35, 38, 42.
		4	20	Add photo No(es). 35, 38, 42.
		4	25	Add photo No.42 and Technical data of model BC-428AN.
		4	34~39	Add iteme 34~39.
		7	III.3	Correct typo error of Overall dimensions for model BC-50AN, BC-50CN, from "470*489*535mm" to "453*455*503mm".
		7	III.3	Correct typo error of Overall dimensions for model BC-90AN, BC-90BN, BC-90CN, from "465*490*870mm" to "453*455*825mm".

12.0 Revision Summary				
The following changes are in compliance with the declaration of Section 8.1:				
Date/ Proj # Site ID	Project Handler/ Reviewer	Section	Item	Description of Change
		7	III.3	Correct typo error of Overall dimensions for model BC-132AN, BC-132BN, BC-132CN, from "550*590*870mm" to "523*530*825mm", and Evaproator coil drawing from "BC-120.1.1.1" to "UL-BC120-S".
		7	III.3	Correct typo error of Overall dimensions for model BCD-95AN, from "495*570*890mm" to "453*520*851mm".
		7	III.3	Correct typo error of Overall dimensions for model BD-180AN, BD-180BN, from "550*590*870mm" to "453*455*825mm".
		7	III.3	Correct typo error of Overall dimensions for model BD-408AN, from "765*745*1890mm" to "705*680*1826mm".
		7	III.3a	Add the detial of model differences for new models.
		7	III. 4m~4 v	Add drawing of Evaporator coils.
		8	-	New test block added, Re-signed.
		9	ML1	Add new model TFR725-C to M/L No. 1 CURTIS INTERNATIONAL LTD, with brand "THOMSON", corrsponding to basic model BCD-230ANB; Add new model EFR180, EFR182, RFR182 to M/L No. 1CURTIS INTERNATIONAL LTD, corrsponding to basic model BC-50AN; Add new models EFR331, RFR335 to M/L No. 1CURTIS INTERNATIONAL LTD, corrsponding to basic model BC-90ANB; Add new models RFR836, RFR835, RFR832 to M/L No. 1CURTIS INTERNATIONAL LTD, corrsponding to basic model BCD-95ANB; Add new model RFF441 to M/L No. 1CURTIS INTERNATIONAL LTD, corrsponding to basic model BC-132ANB;
		9	ML4	Add new model MCR47W to M/L No. 4 Stirling Marathon Limited, with brand "Marathon", corrsponding to basic model BCD-138ANB; Modify the basic model corresponding to models MAR45W-1 MAR45BLS-1, from "BC-132ANB" to "BC-132CNB".

12.0 Revision Summary				
The following changes are in compliance with the declaration of Section 8.1:				
Date/ Proj # Site ID	Project Handler/ Reviewer	Section	Item	Description of Change
13-Dec-2021	Even Li	9	ML1	Add new models EFR100-D-BLACK, EFR115-B-RED-COM, EFR115-C-PURPLE-COM, EFR115-C-WHITE, RFR115-B-WHITE, RFR115-C-BLUE, RFR115-C-BLACK, RFR160-C-PURPLE, RFR160-C-RED, EFR176-B-BLACK_HD, EFR176-C-BLACK, EFR176-C-BLUE, EFR176-CORAL, EFR176-C-RED, EFR176-MOONBM, EFR182-C, RFR176-D-BLACK to M/L No.1 CURTIS INTERNATIONAL LTD, corresponding to basic model BC-50DAN; Add new models EFR323-C, EFR376-B-CORAL, EFR376-C-MOONBM, EFR376-C-PINK, EFR376-D-BLACK, EFR376-D-BLUE, EFR376-D-RED, EFR376-D-WHITE, EFR331-C-BLACK, EFR331-C-WHITE, RFR376-D-RED, RFR320-C-LIME, RFR320-D-BLACK, RFR320-E-ORANGE, RFR321-E-BLACK, RFR322-C, RFR321-E-WHITE, RFR321-A-PURPLE, RFR320-D-PURPLE, RFR321-D-BLUE and RFR376-BLUE to M/L No.1 CURTIS INTERNATIONAL LTD, corresponding to basic model BC-90DANB;
211201285SHA	Kent Zhang	9	ML2	Add new model FTC16RE to M/L No.2 KLYVOTEK LLC, corresponding to basic model BC-50DAN; Add new model FTC24RE to M/L No.2 KLYVOTEK LLC, corresponding to basic model BC-70DAN; Add new model FTC31RE to M/L No.2 KLYVOTEK LLC, corresponding to basic model BC-90DANB; Add new model FTC30RE to M/L No.2 KLYVOTEK LLC, corresponding to basic model BCD-95ANB; Add new model FTC45RE to M/L No.2 KLYVOTEK LLC, corresponding to basic model BC-132ANB;
27-Apr-2022	Even Li	2	-	Add extended model BC-50DBN, and updated relevant information of Model Similarity, Rating and Other Ratings.
220302094SHA	Kent Zhang	4	6	Add alternative Thermostat box type FR-1017(+), manufacturer by "QINGDAO HAIER NEW MATERIAL R & D CO LTD".
		6	9	Update the description of multiple listings.
		7	III.3	Add compressor model DFB30F for model BCD-95AN.
		7	III.3a	Add the detail of model differences for extended model BC-50DBN.
		7	III. 4w	Add drawing of Evaporator coils for extended model BC-50DBN.
		8	-	New test block added, Re-signed.

12.0 Revision Summary

The following changes are in compliance with the declaration of Section 8.1:

Date/ Proj # Site ID	Project Handler/ Reviewer	Section	Item	Description of Change
		9	ML1	Add models EFR176-C-BLACK_AMZ, EFR176-C-CORAL_AMZ, EFR115-B-ORANGE, EFR176-BLUE-6COM, RFR115-C-BLACK-6COM, HBF1600-BLUE-6COM and HBF1600-CREAM-6COM to M/L No.1 CURTIS INTERNATIONAL LTD, corresponding to basic model BC-50DAN; Add models EFR285-C, RFR283-D-BLACK, RFR283-F-STAINLESS and RFR283-B-WHITE to M/L No.1 CURTIS INTERNATIONAL LTD, corresponding to basic model BC-70DAN; Add model RFR320-D-BLUE, HBF3200-CORAL, EFR376-B-BLUE-6COM, EFR376-BLACK-6COM, EFR376-B-RED-6COM, EFR376-PINK-6COM, EFR331-BLACK-6COM, EFR331-WHITE-6COM, RFR321-BLACK-6COM, RFR335-6COM and HBF3200-RED-6COM to M/L No.1 CURTIS INTERNATIONAL LTD, corresponding to basic model BC-90DANB; Add models EFR840-C-RED-COM, RFR834-F RFR835-D-BLACK, RFR832-B-BLACK, EFR391-B, EFR840-B-BLACK-6COM, EFR840-C-BLACK-COM, EFR840-C-RED, EFR840-E-BLACK, EFR840-B-MINT, EFR341-B-AMZ, RFR836-F, TFR834-D, HBF3200-CORAL, HBF3220-BLACK HBF3220-BLUE, HBF3220-CREAM, HBF3220-RED and EFR840-B-RED-6COM to M/L No.1 CURTIS INTERNATIONAL LTD, corresponding to basic model BCD-95ANB; Add models EFR492-B, RFR465-E, RFR464-C-BLACK, RFR464-C-WHITE, RFR441-C and TFR441-B to M/L No.1 CURTIS INTERNATIONAL LTD, corresponding to basic model BC-132CNB; Add model RFR441-6COM to M/L No.1 CURTIS INTERNATIONAL LTD, corresponding to basic model BC-132ANB; Correct type error of corresponding to basic model for M/L model HBF3200-CORAL, from "BCD-95ANB" to "BC-90DANB"; Correct typo error of corresponding to basic model for M/L model RFR453, from "BC-132ANB" to "BC-132CNB".
		9	ML4	Add new model MAR35SS to M/L No.4 Stirling Marathon Limited corresponding to basic model BC-98CNB; Add new model EUF57W to M/L No.4 Stirling Marathon Limited corresponding to basic model BD-180AN; Add new models MAR149W and MAR149SS to M/L No.4 Stirling Marathon Limited corresponding to basic model BC-428AN.

12.0 Revision Summary

The following changes are in compliance with the declaration of Section 8.1:

Date/ Proj # Site ID	Project Handler/ Reviewer	Section	Item	Description of Change
14-Sep-2022	Even Li	9	ML1	Add model EFR492-6COM to M/L1CURTIS INTERNATIONAL LTD, corresponding to basic model BC-132ANB; Add models EFR100-BLACK-6COM, EFR115-PURPLE-6COM, EFR176-C-CORAL_AMZ-6COM, EFR176-RED-6COM, HBF1650-WHITE-6COM, HBF1650-BLACK-6COM, EFR176-MOONBM-6COM and EFR180-6COM to M/L1CURTIS INTERNATIONAL LTD, corresponding to basic model BC-50DAN; Add new model EFR285-6COM to M/L1CURTIS INTERNATIONAL LTD, corresponding to basic model BC-70DAN; Add models EFR376-CORAL-6COM, EFR376-WHITE-6COM, RFR322-C-6COM, RFR320-BLACK-6COM, RFR320-WHITE-6COM, EFR321-AMZ-6COM and EFR376-MOONBM-6COM to M/L1CURTIS INTERNATIONAL LTD, corresponding to basic model BC-90DANB; Add models EFR840-MINT-6COM, EFR840-CREAM-6COM EFR341-AMZ-6COM, EFR391-6COM, TFR834-6COM, RFR832-WHITE-6COM and RFR834-6COM to M/L1CURTIS INTERNATIONAL LTD, corresponding to basic model BC-95ANB.
220900692SHA	Kent Zhang	9	ML2	Add models SR16 with brand name "Upstreman" and FR16 with brand name "Frestec" to M/L No.2 KLYVOTEK LLC, corresponding to the basic model BC-50DAN; Add models SR25 with brand name "Upstreman" and FR25 with brand name "Frestec" to M/L No.2 KLYVOTEK LLC, corresponding to the basic model BC-70DANB; Add models SR31 with brand name "Upstreman" and FR31 with brand name "Frestec" to M/L No.2 KLYVOTEK LLC, corresponding to the basic model BC-90ANB; Add models BD30, SD30 with brand name "Upstreman" to M/L No.2 KLYVOTEK LLC, corresponding to the basic model BCD-95ANB; Add models SR35 with brand name "Upstreman" and FR35 with brand name "Frestec" to M/L No.2 KLYVOTEK LLC, corresponding to the basic model BC-98CNB; Add models SR45 with brand name "Upstreman" and FR45 with brand name "Frestec" to M/L No.2 KLYVOTEK LLC, corresponding to the basic model BC-132ANB.

12.0 Revision Summary

The following changes are in compliance with the declaration of Section 8.1:

Date/ Proj # Site ID	Project Handler/ Reviewer	Section	Item	Description of Change
6-Dec-2022	Even Li	9	ML1	Add model EFR115-BLACK_AMZ-6COM to M/L No.1 CURTIS INTERNATIONAL LTD, corresponding to basic model BC-50DAN; Add model RFR283-WHITE-6COM to M/L No.1 CURTIS INTERNATIONAL LTD, corresponding to basic model BC-70DAN; Add models RFR320-B-LIME-6COM and RFR320-WHITE-6COM to M/L No.1 CURTIS INTERNATIONAL LTD, corresponding to basic model BC-90DANB.
221200462SHA	Kent Zhang	9	ML2	Add models CR16 with brand name "Upstreman" and FR 160 BK, FR 160 SL, FR 160 WH, FR 160 RED, FR 160 BLUE and FR 160 GREEN with brand name "Frestec" to M/L No.2 KLYVOTEK LLC, corresponding to the basic model BC-50DAN; Add models CR25 with brand name "Upstreman" and FR 250WH, FR 250 BK and FR 250 SL with brand name "Frestec" to M/L No.2 KLYVOTEK LLC, corresponding to the basic model BC-70DANB; Add models CR31 with brand name "Upstreman" and FR 310 BK, FR 310 WH, FR 310 SL, FR 310 RED, FR 310 BLUE and FR 310 GREEN with brand name "Frestec" to M/L No.2 KLYVOTEK LLC, corresponding to the basic model BC-90DANB; Add models CD30 with brand name "Upstreman", and FR 302 BK, FR 302 SL, FR 302 WH with brand name "Frestec" to M/L No.2 KLYVOTEK LLC, corresponding to the basic model BCD-95ANB; Add models CR35 with brand name "Upstreman" to M/L No.2 KLYVOTEK LLC, corresponding to the basic model BC-98CNB; Add models CR45 with brand name "Upstreman", and FR 450 SL, FR 450 BK, FR 450 WH with brand name "Frestec" to M/L No.2 KLYVOTEK LLC, corresponding to the basic model BC-132ANB; Add models FR 472 BK, FR 472 WH and FR 472 SL with brand name "Frestec" to M/L No.2 KLYVOTEK LLC, corresponding to the basic model BCD-138AN; Add models FR 742 BX, FR 742 SL and FR 742 WH with brand name "Frestec" to M/L No.2 KLYVOTEK LLC,

12.0 Revision Summary				
The following changes are in compliance with the declaration of Section 8.1:				
Date/ Proj # Site ID	Project Handler/ Reviewer	Section	Item	Description of Change
		9	ML3	Delete models KOCS017HWE, KOCS017HBE, KOCS017HME with brand name "Kenmore" to M/L No. 3 Transformco, corresponding to the basic model BC-50AN; Delete models 111.99072210, 111.99079210, 111.99073210 with brand name "Kenmore" to M/L No. 3 Transformco, corresponding to basic model BC-70AN; Delete models KOCS032HWE, KOCS032HBE, KOCS032HME with brand name "Kenmore" to M/L No. 3 Transformco, corresponding to basic model BC-90ANB; Delete models 111.99062020, 111.99069020, 111.99063020 with brand name "Kenmore" to M/L No. 3 Transformco, corresponding to basic model BCD-95ANB; Delete models 111.99092210, 111.99099210, 111.99093210 with brand name "Kenmore" to M/L No. 3 Transformco, corresponding to basic model BC-132ANB.
		9	ML5	Delete model TAMF30 with brand name "TECCPO" to M/L No. 5 GAN INC, corresponding to basic model BC-50AN; Delete model TAMF32 with brand name "TECCPO" to M/L No. 5 GAN INC, corresponding to basic model BC-90ANB; Delete model TAMF34 with brand name "TECCPO" to M/L No. 5 GAN INC, corresponding to basic model BCD-95NB; Delete model TAMF33 with brand name "TECCPO" to M/L No. 5 GAN INC, corresponding to basic model BC-132ANB.
21-Mar-2023	Even Li	9	ML1	Add models RFR453-6COM, RFR465-6COM to M/L No.1 CURTIS INTERNATIONAL LTD, corresponding to basic model BC-132ANB; Add models EFR176-BLACK-6COM, EFR115-WHITE-6COM, EFR115-RED-6COM to M/L No.1 CURTIS INTERNATIONAL LTD, corresponding to basic model BC-50DAN; Add models RFR283-BLACK-6COM, RFR283-STAINLESS-6COM to M/L No.1 CURTIS INTERNATIONAL LTD, corresponding to basic model BC-70DAN; Add model RFR836-6COM to M/L No.1 CURTIS INTERNATIONAL LTD, corresponding to basic model BCD-95ANB.
230301103SHA	Kent Zhang	9	ML6	Add M/L 6, East-West Commerce Company, Inc., and its models 453-6340, RR001 with brand name "ELITE", corresponding to basic model BCD-95ANB.
17-Apr-2023	Even Li	9	ML1	Add new models EFR176-CORAL-6COM, EFR176-WHITE-6COM with brand "FRIGIDAIRE" to M/L No.1 CURTIS INTERNATIONAL LTD, corresponding to basic model BC-50DAN. Add new model RFR321-C-PURPLE-6COM with brand "RCA" to M/L No.1 CURTIS INTERNATIONAL LTD, corresponding to basic model BC-90DANB. Add new models HBF3210-BLACK-6COM, HBF3210-WHITE-6COM with brand "Hamilton Beach" to M/L No.1 CURTIS INTERNATIONAL LTD, corresponding to basic model BC-90DANB.

12.0 Revision Summary				
The following changes are in compliance with the declaration of Section 8.1:				
Date/ Proj # Site ID	Project Handler/ Reviewer	Section	Item	Description of Change
230401311SHA	Jesse Jin / Kent Zhang	9	ML2	Add new model FR 742 BK with barnd name "Frestec" to M/L No.2 KLYVOTEK LLC, corresponding to the basic model BCD-230AN.
25-Jun-2023	Even Li	2	-	Add extended models BD-32, BD-65, and updated relevant information of Model Similarity, Rating and Other Ratings.
230500469SHA	Jesse Jin / Kent Zhang	3	46	Introduce photograph of alternative compressor FZ50F1G-U for model BCD-138AN Series
		3	47~51	Introduce photographs No. 47 to 51 for extended model BD-65.
		3	52~55	Introduce photographs No.52 to 55 for extended model BD-32.
		3	56	Introduce photograph No.56 for models BC-132AN Series with optional evaporator cover
		3	57	Introduce photograph No.57 of optional fixing method for all compressors
		4	1	Add Photo Numbers 47, 52 for item 1 of Enclosure.
		4	2	Add Photo Numbers 47, 52 for item 2 of Door sheet.
		4	3	Add Photo Numbers 48, 53 for item 3 of Internal liner of door.
		4	4	Add Photo Numbers 49, 53 for item 4 of Internal liner of cabinet.
		4	5	Add Photo Numbers 49, 53 for item 5 of shelf.
		4	6	Add Photo Numbers 50, 54 for item 6 of Thermostat box.
		4	9	Add Photo Numbers 51, 55 for item 9 of Internal wire.
		4	12	Correct typo error for rating of lampholder type E12-1, from "2A, AC250V" to "AC125V, 75W".
		4	13	Add Photo Numbers 51, 55 for item 13 of Thermostat.
		4	15	Add Photo Numbers 50, 54 for item 15 of Marking(Not shown).
		4	16	Add Photo Numbers 50, 54 for item 16 of Rear enclosure.
		4	17	Add Photo Numbers 46, 50, 54 for item 17 of Power supply cord.
		4	19	Add Photo Numbers 46, 50, 54 for item 19 of Condenser coil.
		4	20	Add Photo Numbers 46, 50, 54 for item 20 of Capillary tube(Not shown).
		4	34	Correct typo error for rating of compressor type EZ50E1E-U, from "110-120V, 60Hz, 1PH, RLA 0.59A, LRA 6A" to "115V, 60Hz, 1PH, RLA 0.59A, LRA 6A".
		4	36	Add Photo Numbers 46, 50, 54 for item 36 of Compressor, Update the description and Correct typo error for rating of compressor type FZ50F1G-U, from "For models BCD-230AN:110-120V, 60Hz, 1PH, RLA 0.96A, LRA 6.3A, Subject overload protector was approved by IEC 60079-15 for antiexplosion" to "For models BCD-138AN Series, BCD-230AN Series, BD-32, BD-65:115-127V, 60Hz, 1PH, RLA 0.96A, LRA 6.3A, Subject overload protector was approved by IEC 60079-15 for antiexplosion".
		4	38	Correct typo error for rating of compressor type FZ35Y1J-U, from "110-120V, 60Hz, 1PH, RLA 0.68A, LRA 4.4A" to "115-127V, 60Hz, 1PH, RLA 0.68A, LRA 4.4A".
		4	40	Add item 40 with Photo Number 49 of Coverplate.

12.0 Revision Summary				
The following changes are in compliance with the declaration of Section 8.1:				
Date/ Proj # Site ID	Project Handler/ Reviewer	Section	Item	Description of Change
		4	41	Add item 41 with Photo Numbers 49, 53 of Tubing evaporator(Not Shown).
		6	8	Add Illustration No. 4x into item of Schematics.
		6	9	Add the description of multiple listee 8.
		7	III.3a	Add compressor model FZ50F1G-U for model BCD-138AN.
		7	III.3b	Add the detail of model differences for extended models BD-32, BD-65.
		7	III.4x	Add drawing of Evaporator coils for extended models BD-32, BD-65.
		8	-	New test block added, Re-signed.
		9	ML1	Add new model EFR115-C-BLUE-COM with brand "FRIGIDAIRE" to M/L No.1 CURTIS INTERNATIONAL LTD, corresponding to basic model BC-50DAN. Add new model RFR320-C-PURPLE-6COM with brand "RCA" to M/L No.1 CURTIS INTERNATIONAL LTD, corresponding to basic model BC-90DANB.
		9	ML7	Add M/L 7, Koolatron Corp, and its model KBC46-W with brand name "Koolatron", corresponding to basic model BC-50DAN; Add model KBC88-W-CH with brand name "Koolatron", corresponding to basic model BC-90DANB.
		9	ML8	Add M/L 8, CE North America, LLC, and its models CE-UFR571, CE-UFR572, CE-UFR578, CE-UFR579 with brand name "Continental", corresponding to basic model BD-180AN; Add models PS-UFR571, PS-UFR572, PS-UFR578, PS-UFR579 with brand name "Professional Series", corresponding to basic model BD-180AN.
9-Nov-2023	Even Li	2	-	Add extended model BCD-200AN, may be followed by B or L, and BD-95, and updated relevant information of Description, Model Similarity, Rating and Other Ratings.
230800883SHA	Jesse Jin / Kent Zhang	3	12	Modify the description of Photo No. 12, from "Interior view of thermostat box for model BCD-95AN Series" to "Interior view of thermostat box for model BCD-95ANB".
		3	13	Modify the description of Photo No. 13, from "Detail view of thermostat box for models BC-132BN Series also represents models BC-132CN Series and BCD-95AN Series without wire connector" to "Detail view of thermostat box for representative models BC-132BNB, BC-132CNB and BCD-95ANB without wire connector".
		3	14	Modify the description of Photo No.14, from "general view of thermostat box for models BC-132BN Series also represents models BC-132CN Series and BCD-95AN Series with LED lamp" to "General view of thermostat box for representative models BC-132BNL, BC-132CNL and BCD-95ANL with LED lamp".
		3	15	Modify the description of Photo No.15, from "Interior view of thermostat box for models BC-132BN Series also represents models BC-132CN Series and BCD-95AN Series with LED lamp" to "Interior view of thermostat box for representative models BC-132BNL, BC-132CNL and BCD-95ANL with LED lamp".

12.0 Revision Summary				
The following changes are in compliance with the declaration of Section 8.1:				
Date/ Proj # Site ID	Project Handler/ Reviewer	Section	Item	Description of Change
		3	58~60	Introduce photograph No.58 to 60 for models BCD-200AN Series.
		3	61~63	Introduce photograph No.61 to 63 for model BD-95.
		4	1	Add Photo Numbers 58, 61 for item 1 of Enclosure.
		4	2	Add Photo Numbers 58, 61 for item 2 of Door sheet.
		4	3	Add Photo Numbers 59, 62 for item 3 of Internal liner of door.
		4	4	Add Photo Number 59 for item 4 of Internal liner of cabinet.
		4	5	Add Photo Number 59 for item 5 of shelf.
		4	6	Add Photo Numbers 59, 63 for item 6 of Thermostat box.
		4	7	Add Photo Numbers 59, 62 for item 7 of Drawer.
		4	11	Add Photo Numbers 59 for item 11 of Door switch.
		4	15	Add Photo Numbers 60, 63 for item 15 of Marking (Not shown).
		4	16	Add Photo Numbers 60, 63 for item 16 of Rear enclosure.
		4	17	Add Photo Numbers 60, 63 for item 17 of Power supply cord.
		4	19	Add Photo Numbers 60, 63 for item 19 of Condenser coil.
		4	20	Add Photo Numbers 60, 63 for item 20 of Capillary tube (Not shown).
		4	21	Add Photo Numbers 59 for item 21 of Tubing evaporator (Not Shown), and update related Technical data.
		4	40	Add Photo Numbers 62 for item 40 of Coverplate.
		4	41	Add Photo Numbers 62 for item 41 of Tubing evaporator (Not Shown), and update related Technical data.
		4	42	Add item 42 with Photo Numbers 60, 63 of Compressor DFB55DLF.
		4	43	Add item 43 with Photo Numbers 60, 63 of Running capacitor for compressor DFB55DLF.
		4	44	Add item 44 with Photo Number 61 of Top cover.
		6	8	Add Illustration No. 4y into item of Schematics.
		6	9	Add the description of Multiple Listee 1, 2 and 7.
		7	III.1a	Add alternative marking of flammable insulation blowing gas.
		7	III.3b	Add the detail of model differences for extended models BCD-200AN and BD-95.
		7	III.4y	Add drawing of Drawing of evaporator coil BCD-200AN.1.
		8	-	New test block added, Re-signed.

12.0 Revision Summary				
The following changes are in compliance with the declaration of Section 8.1:				
Date/ Proj # Site ID	Project Handler/ Reviewer	Section	Item	Description of Change
		9	ML1	Add new model EFR176-PINK-6COM with brand "FRIGIDAIRE" to M/L No.1 CURTIS INTERNATIONAL LTD, corresponding to basic model BC-50DAN. Add new model RFR326-BLACK-6COM with brand "RAC" to M/L No.1 CURTIS INTERNATIONAL LTD, corresponding to basic model BC-90DANB. Add new models EFR840-Z-MINT-6COM, EFR840-Z-CREAM-6COM, EFR840-RGBLACK-6COM, EFR840-RGWHITE-6COM with brand "FRIGIDAIRE" to M/L No.1 CURTIS INTERNATIONAL LTD, corresponding to basic model BCD-95ANB. Add new model EFR780-B-6COM with brand "FRIGIDAIRE" to M/L No.1 CURTIS INTERNATIONAL LTD, corresponding to basic model BCD-200AN. Add new models FR331-RED-MW, FR331-BLACK-MW with brand "MONTGOMERY WARD" to M/L No.1 CURTIS INTERNATIONAL LTD, corresponding to basic model BC-90DANB. Add new model FR276-RED-GB with brand "GINNY'S" to M/L No.1 CURTIS INTERNATIONAL LTD, corresponding to basic model BC-70DAN.
		9	ML2	Add new model NOD16RE with brand "NOODY" to M/L No.2 KLYVOTEK LLC, corresponding to basic model BC-50DAN. Add new model NOD30RE with brand "NOODY" to M/L No.2 KLYVOTEK LLC, corresponding to basic model BC-90DANB.
		9	ML7	Add new model KBC46-, may followed by one to twelve characters with brand name "Koolatron" to M/L 7 Koolatron Corp, corresponding to basic model BC-50DAN; Add new model KBC88W-, may followed by one to twelve characters with brand name "Koolatron" to M/L 7 Koolatron Corp, corresponding to basic model BC-90DANB.
		9	ML9	Add M/L 9, The Legacy Companies, and its models WB0310RCRXB, WB0310RCRXR, WB0310RCRORB, WB0310RCRXSG with brand name "WESTBEND", corresponding to basic model BC-90ANB; Add models WB0300RCR2XSG, WB0300RCR2XR, WB0300RCR2XB, WB0300RCR2ORB with brand name "WESTBEND", corresponding to basic model BCD-95ANB.
23-Jan-2024	Even Li	6	9	Add the description of Multiple Listee 8.
240100748SHA	Jesse Jin / Kent Zhang	6	12	Split the description of the electrical connections from item 1 and generate to item 12.
		9	ML1	Add new model HBF1600-RED-6COM with brand "Hamilton Beach" to M/L No.1 CURTIS INTERNATIONAL LTD, corresponding to basic model BC-50DAN. Add new model HBF3200-CREAM-6COM with brand "Hamilton Beach" to M/L No.1 CURTIS INTERNATIONAL LTD, corresponding to basic model BC-90DANB.

12.0 Revision Summary

The following changes are in compliance with the declaration of Section 8.1:

Date/ Proj # Site ID	Project Handler/ Reviewer	Section	Item	Description of Change
		9	ML2	Update company address for M/L2, KLYVOTEK LLC, from "2544 MCCLAVE DR STE 205 ATLANTA 30314, USA" to "2544 McClave Dr Ste 205, Doraville, GA, 30340, USA". Add new model NOD25RE with brand "NOOODY" to M/L No.2 KLYVOTEK LLC, corresponding to basic model BC-70DAN. Add new model NOD31RE with brand "NOOODY" to M/L No.2 KLYVOTEK LLC, corresponding to basic model BC-90DANB.
		9	ML6	Update the company name for Add M/L 6, from "East-West Commerce Company, Inc." to "East-West Commerce Co., Inc.", and its related company address, from "3123 Bloomingdale Drive Hillsborough, New Jersey, 08844, United States" to "3123 Bloomingdale Drive, Hillsborough, NJ 08844, USA". Add new models 453-6354, RR014BK with brand name "ELITE" to M/L No.6, East-West Commerce Co., Inc., corresponding to basic model BC-132ANB. Add new models 453-6352, RR010BK with brand name "ELITE" to M/L No.6, East-West Commerce Co., Inc., corresponding to basic model BC-50DAN. Add new models 453-6353, RR013BK with brand name "ELITE" to M/L No.6, East-West Commerce Co., Inc., corresponding to basic model BC-98ANB. Add new models 453-6355, RR001BK with brand name "ELITE" to M/L No.6, East-West Commerce Co., Inc., corresponding to basic model BCD-95ANB. Add new models 453-6357, RR021SS with brand name "ELITE" to M/L No.6, East-West Commerce Co., Inc., corresponding to basic model BCD-138ANB.
		9	ML8	Add new model CE-CRF13, may be followed by one character with brand "Continental" to M/L 8, CE North America, LLC, corresponding to basic model BC-132ANB. Add new model PS-CRF13, may be followed by one character with brand name "Professional Series" to M/L 8, CE North America, LLC, corresponding to basic model BC-132ANB. Add new model FW-CRF13, may be followed by one character with brand name "Farberware" to M/L 8, CE North America, LLC, corresponding to basic model BC-132ANB.

12.0 Revision Summary				
The following changes are in compliance with the declaration of Section 8.1:				
Date/ Proj # Site ID	Project Handler/ Reviewer	Section	Item	Description of Change
10-Apr-2024	Even Li	9	ML1	Add new models EFR489-COTTON-6COM, EFR489-SLATE-6COM, EFR489-MARINE-6COM, EFR489-SS-6COM, EFR495-AZURE-6COM, EFR495-MERLOT-6COM, EFR495-SAGE-6COM, EFR495-BLACK-6COM with brand "FRIGIDAIRE" to M/L No.1 CURTIS INTERNATIONAL LTD, corresponding to basic model BC-132ANB. Add new models EFR190-COTTON-6COM, EFR190-SLATE-6COM, EFR190-MARINE-6COM, EFR190-SS-6COM, EFR197-AZURE-6COM, EFR197-PLUM-6COM, EFR197-SAGE-6COM, EFR197-RGWHITE-6COM, EFR197-BLACK-6COM with brand "FRIGIDAIRE" to M/L No.1 CURTIS INTERNATIONAL LTD, corresponding to basic model BC-50DAN. Add new models EFR231-BLACK-PL, EFR231-WHITE-PL, FR276-BLACK-GB with brand "FRIGIDAIRE" to M/L No.1 CURTIS INTERNATIONAL LTD, corresponding to basic model BC-70DAN. Add new model FR276-BLACK-GB with brand "GINNY'S" to M/L No.1 CURTIS INTERNATIONAL LTD, corresponding to basic model BC-70DAN. Add new models EFR395-COTTON-6COM, EFR395-PEWTER-6COM, EFR395-SLATE-6COM, EFR395-MARINE-6COM, EFR395-SS-6COM, EFR397-AZURE-6COM, EFR397-SAGE-6COM, EFR397-RGWHITE-6COM, EFR397-PLUM-6COM, EFR397-BLACK-6COM with brand "FRIGIDAIRE" to M/L No.1 CURTIS INTERNATIONAL LTD, corresponding to basic model BC-90DANB. Add new models EFR768-AZURE-6COM, EFR768-MERLOT-6COM, EFR768-RGWHITE-6COM, EFR768-BLACK-6COM with brand "FRIGIDAIRE" to M/L No.1 CURTIS INTERNATIONAL LTD, corresponding to basic model BCD-200ANB. Add new models EFR920-COTTON-6COM, EFR920-SLATE-6COM, EFR920-MARINE-6COM, EFR920-SS-6COM, EFR925-AZURE-6COM, EFR925-PLUM-6COM, EFR925-BLACK-6COM, EFR399 with brand "FRIGIDAIRE" to M/L No.1 CURTIS INTERNATIONAL LTD, corresponding to basic model BCD-95ANB.
240400378SHA	Jesse Jin / Kent Zhang			
24-Jul-2024	Even Li	3	45	Modify the title name of Photo 45, from "Alternative compressor UKN35YA for models containing with characters "BC-" except BC-428AN" to "Alternative compressor DFB30DF for models BCD-95AN and models containing characters "BC-" except BC-428AN".
240101037SHA	Jesse Jin / Kent Zhang	4	39	Add model BCD-95AN for compressor UKN35YA.
		6	9	Add the description of Multiple Listee 1 for brand name "Arctic Chef" and Multiple Listee 8 for brand name "Collezioni".
		7	III.3	Add compressor UKN35YA for model BCD-95AN.
		8	-	New test block added, Re-signed.

12.0 Revision Summary

The following changes are in compliance with the declaration of Section 8.1:

Date/ Proj # Site ID	Project Handler/ Reviewer	Section	Item	Description of Change
		9	ML1	Update the company's address, from "7045 BECKETT Dr. UNIT 15 MISSISSAUGA, GN, L5S 2A3 3176039 New York, USA" to "7045 Beckett Drive, Unit 15, Mississauga, Ontario, L5S 2A3, Canada". Add new model EFR176-BLACK_AMZ with brand "FRIGIDAIRE" to M/L No.1 CURTIS INTERNATIONAL LTD, corresponding to basic model BC-70DAN. Add new models ACFR321-BLACK-6COM, ACFR322-6COM, ACFR326-BLACK-6COM, ACFR283-WHITE-6COM, ACFR335-6COM, ACFR335-AMZ-6COM, ACFR320-BLACK-6COM with brand "Arctic Chef" to M/L No.1 CURTIS INTERNATIONAL LTD, corresponding to basic model BC-90DANB. Add new model ACFR834-6COM with brand "Arctic Chef" to M/L No.1 CURTIS INTERNATIONAL LTD, corresponding to basic model BCD-95ANB.
		9	ML2	Add new model FTC47RE with brand "Frestec" to M/L No.2 KLYVOTEK LLC, corresponding to basic model BCD-138ANB. Add new model FTC25RE with brand "Frestec" to M/L No.2 KLYVOTEK LLC, corresponding to basic model BC-70DAN. Add new model FTC45RE with brand "Frestec" to M/L No.2 KLYVOTEK LLC, corresponding to basic model BC-132ANB. Add new model FTC74RE with brand "Frestec" to M/L No.2 KLYVOTEK LLC, corresponding to basic model BCD-230ANB.
		9	ML8	Add new models PS-CRF25, may be followed by one character with brand "Professional Series" to M/L 8, CE North America, LLC, corresponding to basic model BC-50DAN. Add new model CE-CRF25, may be followed by one character with brand name "Continental" to M/L 8, CE North America, LLC, corresponding to basic model BC-50DAN. Add new model CZ-CRF25, may be followed by one character with brand name "Collezioni" to M/L 8, CE North America, LLC, corresponding to basic model BC-50DAN. Add new model FW-CRF25, may be followed by one character with brand name "Farberware" to M/L 8, CE North America, LLC, corresponding to basic model BC-50DAN.

12.0 Revision Summary

The following changes are in compliance with the declaration of Section 8.1:

[illegible]