

No.	Description	Part Code		Qty
		GDN16AH-K4EBB1C	GDN20AH-K4EBB1C	
		Product code		
1	Water Tank Assy	20186542	20186542	1
2	Water Tank Cover	22246087	22246087	1
3	Float meter sub-assy	26116528	26116528	1
4	Shield Assy (Electric)	00004200016	00004200016	1
5	Front Panel	20006091S	20006091S	1
6	Cover of Waterspout	22246079	22246079	1
7	Front Case	22206521	22206521	1
8	Membrane	63066044	63066044	1
9	Display Board	30561066	30561066	1
10	LCD Cover	20126114	20126114	1
11	Diversion Circle	10376042	10376042	1
12	Temperature Sensor	390000592	390000592	1
13	Detecting Plate	30070018	30070018	1
14	Support(Sensor)	24216025	24216025	1
15	Centrifugal Fan	10316055	10316055	1
16	Fan Motor	1501621406	1501621406	1
17	Wire Clamp	26116069	26116069	1
18	Motor Support	24216094	24216094	1
19	Cover Plate	20126179	20126179	1
20	Handle	26236023	26236023	1
21	Capillary Sub-assy	03000600263	03000600264	1
22	Condenser Sub-Assy	01136038	01136039	1
23	Evaporator Sub-Assy	01036037	01036047	1
24	Filter Sub-Assy	11126522	11126522	1
25	Filter	11126512	11126512	1
26	Rear Case Sub-assy	00013500003	00013500003	1
27	Power Cord	4002028601	4002028601	1
28	Electric Box Cover	01256025	01256025	1
29	Electric Box Assy	10000201338	10000201338	1
30	Main Board	30131454	30131454	1
31	Capacitor CBB61	3301074716	3301074716	1
32	Capacitor	3300002242	3300002242	1
33	Liquid Level Switch Sub-assy	45016014	45016014	1
34	Water Tray	20186159	20186159	1
35	Rubber Plug(Water Tray)	76716507	76716507	1
36	Drainage Joint Sub-assy	06126012	06126012	1
37	Covering Plate	01225600004A	01225600004A	1
38	Inhalation Tube Sub-assy	03001000146	03001000146	1
39	Compressor and Fittings	00106538	00106097	1
40	Compressor Gasket	76716097	76716097	3
41	Discharge Tube Sub-assy	03636611	03636611	1
42	Support Sub-assy	01706029P	01706029P	1
43	Chassis	22226066	22226066	1
44	Castor	24236053	24236053	4

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No.	Description	Part Code	Qty
		GDN24AH-K4EBB1C	
		Product code CK051026500	
1	Water Tank Assy	20186542	1
2	Water Tank Cover	22246087	1
3	Float meter sub-assy	26116528	1
4	Shield Assy (Electric)	00004200016	1
5	Front Panel	20006091S	1
6	Cover of Waterspout	22246079	1
7	Front Case	22206521	1
8	Membrane	63066044	1
9	Display Board	30561066	1
10	LCD Cover	20126114	1
11	Diversion Circle	10376042	1
12	Temperature Sensor	390000592	1
13	Detecting Plate	30070018	1
14	Support(Sensor)	24216025	1
15	Centrifugal Fan	10316055	1
16	Fan Motor	1501621405	1
17	Wire Clamp	26116069	1
18	Motor Support	24216094	1
19	Cover Plate	20126179	1
20	Handle	26236023	1
21	Capillary Sub-assy	03000600207	1
22	Condenser Sub-Assy	01136040	1
23	Evaporator Sub-Assy	01036103	1
24	Filter Sub-Assy	11126522	1
25	Filter	11126512	1
26	Rear Case Sub-assy	00013500003	1
27	Power Cord	4002028601	1
28	Electric Box Cover	01256025	1
29	Electric Box Assy	10000201144	1
30	Main Board	30131454	1
31	Capacitor CBB61S	3301074701	1
32	Capacitor	3300002242	1
33	Liquid Level Switch Sub-assy	45016014	1
34	Water Tray	20186159	1
35	Rubber Plug(Water Tray)	76716507	1
36	Drainage Joint Sub-assy	06126012	1
37	Covering Plate	01225600004A	1
38	Inhalation Tube Sub-assy	03001000146	1
39	Compressor and Fittings	00106097	1
40	Compressor Gasket	76716097	3
41	Discharge Tube Sub-assy	03636611	1
42	Support Sub-assy	01706029P	1
43	Chassis	22226066	1
44	Castor	24236053	4

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No.	Description	Part Code		Qty
		GDN16AH-K4EBB2C	GDN20AH-K4EBB2C	
		Product code	Product code	
		CK051023700	CK051023800	
1	Water Tank Assy	20186543	20186543	1
2	Water Tank Cover	22246087	22246087	1
3	Float meter sub-assy	26116528	26116528	1
4	Shield Assy (Electric)	00004200015	00004200015	1
5	Front Panel	20006091S	20006091S	1
6	Cover of Waterspout	22246079	22246079	1
7	Front Case	22206521	22206521	1
8	Membrane	63066044	63066044	1
9	Display Board	30561066	30561066	1
10	LCD Cover	20126114	20126114	1
11	Diversion Circle	10376042	10376042	1
12	Temperature Sensor	390000592	390000592	1
13	Detecting Plate	30070018	30070018	1
14	Support(Sensor)	24216025	24216025	1
15	Centrifugal Fan	10316055	10316055	1
16	Fan Motor	1501621406	1501621406	1
17	Wire Clamp	26116069	26116069	1
18	Motor Support	24216094	24216094	1
19	Cover Plate	20126179	20126179	1
20	Handle	26236023	26236023	1
21	Capillary Sub-assy	03000600263	03000600264	1
22	Condenser Sub-Assy	01136038	01136101	1
23	Evaporator Sub-Assy	01036037	01036047	1
24	Filter Sub-Assy	11126522	11126522	1
25	Filter	11126512	11126512	1
26	Rear Case Sub-assy	00013500003	00013500003	1
27	Power Cord	4002028601	4002028601	1
28	Electric Box Cover	01256025	01256025	1
29	Electric Box Assy	10000201338	10000201338	1
30	Main Board	30131454	30131454	1
31	Capacitor CBB61	3301074716	3301074716	1
32	Capacitor	3300002242	3300002242	1
33	Liquid Level Switch Sub-assy	45016014	45016014	1
34	Water Tray	20186159	20186159	1
35	Rubber Plug(Water Tray)	76716507	76716507	1
36	Drainage Joint Sub-assy	06126012	06126012	1
37	Covering Plate	01225600004A	01225600004A	1
38	Inhalation Tube Sub-assy	03001000146	03001000146	1
39	Compressor and Fittings	00106538	00106538	1
40	Compressor Gasket	76716097	76716085	3
41	Discharge Tube Sub-assy	03636611	03636611	1
42	Support Sub-assy	01706029P	01706029P	1
43	Chassis	22226066	22226066	1
44	Castor	24236053	24236053	4

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No.	Description	Part Code		Qty
		GDN10AH-K4EBB3C	GDN12AH-K4EBB3C	
		Product code	CK051026000	
1	Water Tank Assy	20186544	20186544	1
2	Water Tank Cover	22246087	22246087	1
3	Float meter sub-assy	26116528	26116528	1
4	Shield Assy (Electric)	00004200023	00004200023	1
5	Front Panel	20006091S	20006091S	1
6	Cover of Waterspout	22246079	22246079	1
7	Front Case	22206521	22206521	1
8	Membrane	63066044	63066044	1
9	Display Board	30561066	30561066	1
10	LCD Cover	20126114	20126114	1
11	Diversion Circle	10376042	10376042	1
12	Temperature Sensor	390000592	390000592	1
13	Detecting Plate	30070018	30070018	1
14	Support(Sensor)	24216025	24216025	1
15	Centrifugal Fan	10316055	10316055	1
16	Fan Motor	1501605102	1501605102	1
17	Wire Clamp	26116069	26116069	1
18	Motor Support	24216094	24216094	1
19	Cover Plate	20126179	20126179	1
20	Handle	26236023	26236023	1
21	Capillary Sub-assy	03000600360	03000600355	1
22	Condenser Sub-assy	01136037	01136038	1
23	Evaporator Sub-Assy	01036036	01036037	1
24	Filter Sub-Assy	11126522	11126522	1
25	Filter	11126512	11126512	1
26	Rear Case Sub-assy	00013500003	00013500003	1
27	Power Cord	4002028601	4002028601	1
28	Electric Box Cover	01256025	01256025	1
29	Electric Box Assy	10000201806	10000201806	1
30	Main Board	30131454	30131454	1
31	Capacitor CBB61	3300002237	3300002237	1
32	Capacitor	3301074716	3301074716	1
33	Liquid Level Switch Sub-assy	45016014	45016014	1
34	Water Tray	20186159	20186159	1
35	Rubber Plug(Water Tray)	76716507	76716507	1
36	Drainage Joint Sub-assy	06126012	06126012	1
37	Covering Plate	01225600003A	01225600003A	1
38	Inhalation Tube Sub-assy	03001000274	03001000274	1
39	Compressor and Fittings	00106107	00106107	1
40	Compressor Gasket	76710308	76710308	3
41	Discharge Tube Sub-assy	03001300267	03001300267	1
42	Support Sub-assy	01702700007P	01702700007P	1
43	Chassis	22226066	22226066	1
44	Castor	24236053	24236053	4

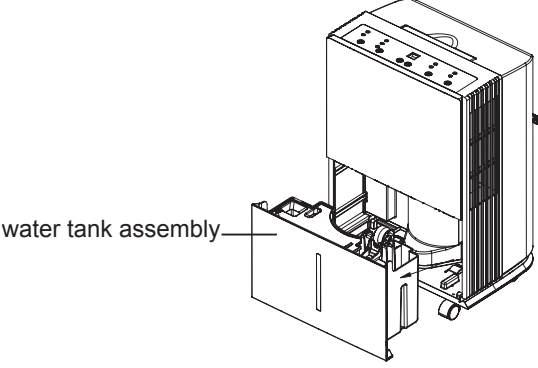
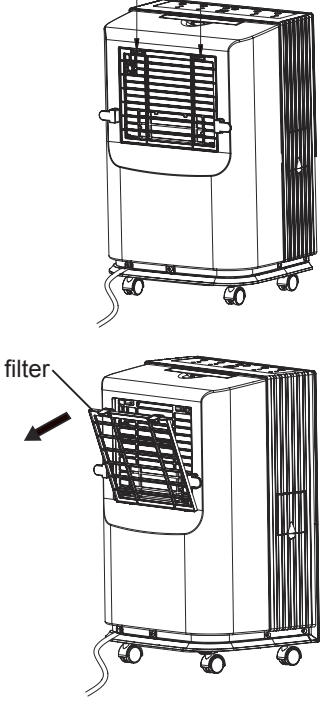
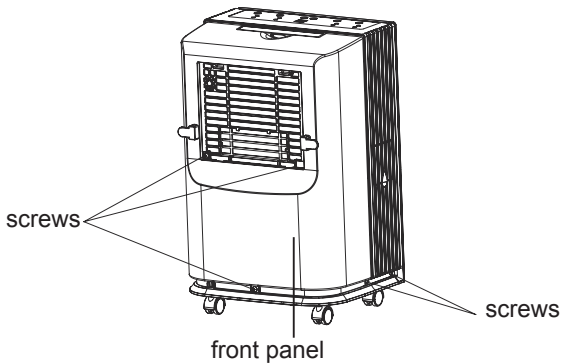
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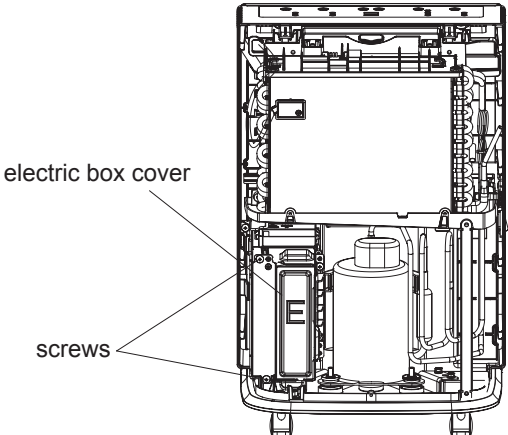
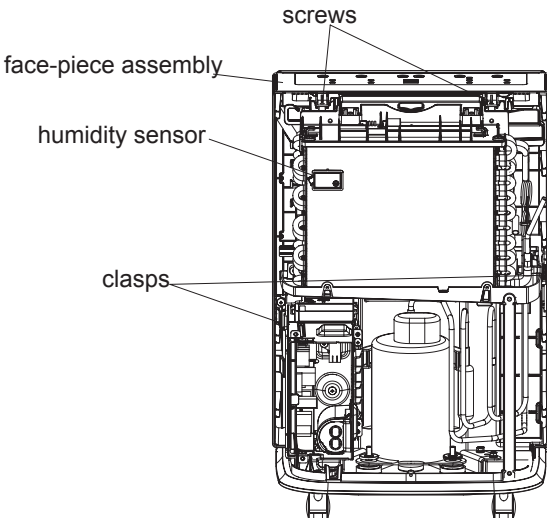
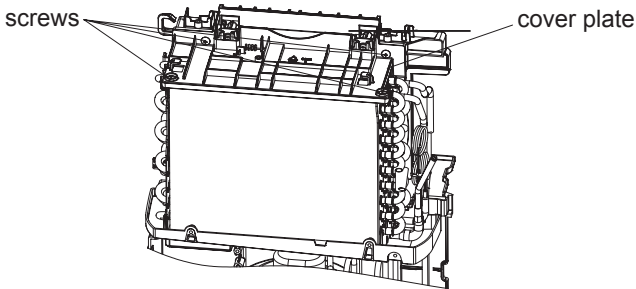
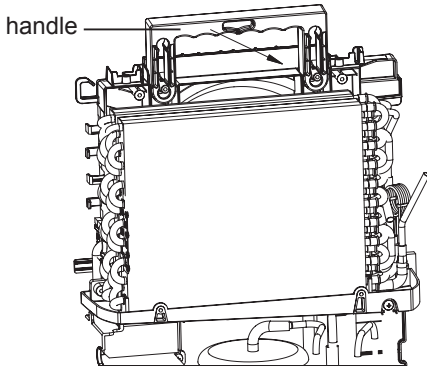
No.	Description	Part Code	Qty
		GDN24AH-K4EBB3C	
Product code		CK051025700	
1	Water Tank Assy	20186544	1
2	Water Tank Cover	22246087	1
3	Float meter sub-assy	26116528	1
4	Shield Assy (Electric)	00004200023	1
5	Front Panel	20006091S	1
6	Cover of Waterspout	22246079	1
7	Front Case	22206521	1
8	Membrane	63066044	1
9	Display Board	30561066	1
10	LCD Cover	20126114	1
11	Diversion Circle	10376042	1
12	Temperature Sensor	390000592	1
13	Detecting Plate	30070018	1
14	Support(Sensor)	24216025	1
15	Centrifugal Fan	10316055	1
16	Fan Motor	1501621405	1
17	Wire Clamp	26116069	1
18	Motor Support	24216094	1
19	Cover Plate	20126179	1
20	Handle	26236023	1
21	Capillary Sub-assy	03000600207	1
22	Condenser Sub-Assy	01136040	1
23	Evaporator Sub-Assy	01036103	1
24	Filter Sub-Assy	11126522	1
25	Filter	11126512	1
26	Rear Case Sub-assy	00013500003	1
27	Power Cord	4002028601	1
28	Electric Box Cover	01256025	1
29	Electric Box Assy	10000201144	1
30	Main Board	30131454	1
31	Capacitor CBB61S	3301074701	1
32	Capacitor	3300002242	1
33	Liquid Level Switch Sub-assy	45016014	1
34	Water Tray	20186159	1
35	Rubber Plug(Water Tray)	76716507	1
36	Drainage Joint Sub-assy	06126012	1
37	Covering Plate	01225600004A	1
38	Inhalation Tube Sub-assy	03001000146	1
39	Compressor and Fittings	00106097	1
40	Compressor Gasket	76716097	3
41	Discharge Tube Sub-assy	03636611	1
42	Support Sub-assy	01706029P	1
43	Chassis	22226066	1
44	Castor	24236053	4

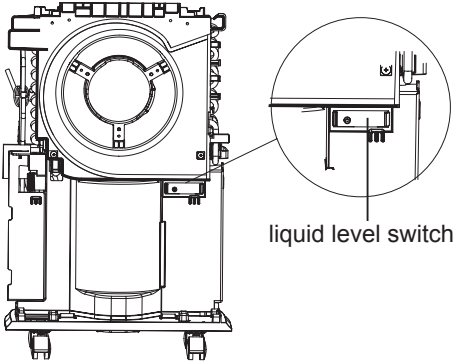
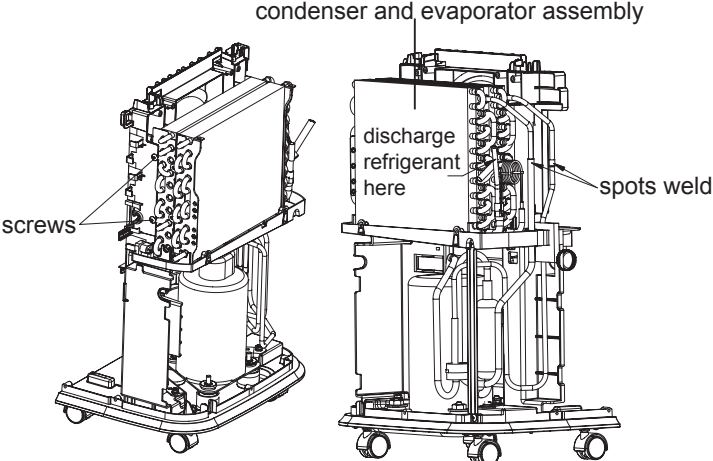
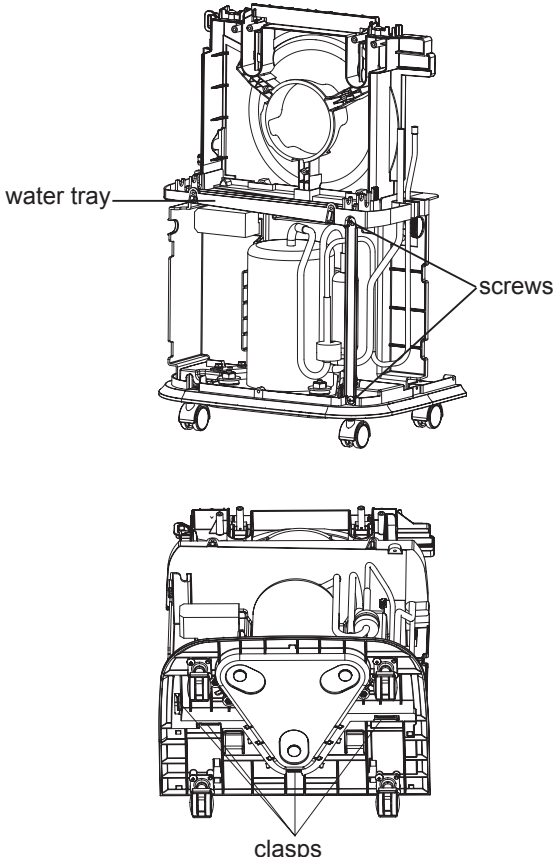
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10. Removal Procedure

Warning: disconnect power supply before removal; discharge the refrigerant completely before unsoldering the pipes.

Step	Procedure	
<p>1.Remove water tank assembly</p>	<p>Pull the water tank onwards to remove the water tank assembly.</p> 	
<p>2.Remove filter</p>	<p>Press the 2 clasps of filter to make the groove loosened, then pull the filter outwards to remove it.</p> 	
<p>3.Remove front panel</p>	<p>Unscrew screws on inlet port and screws on the bottom groove, handle the bottom of rear panel and pull it outwards to remove it.</p> 	

Step	Procedure
<p>4.Remove electric box cover</p>	<p>Unscrew 2 screws fixing electric box cover to remove it.</p>  <p>The diagram shows a top-down view of the electric box cover assembly. Two screws are indicated by lines pointing to the top corners of the cover. The cover is labeled 'electric box cover' and the screws are labeled 'screws'.</p>
<p>5.Remove face-piece assembly</p>	<p>Unscrew screws fixing face-piece, Open the clasps, remove humidity sensor and wiring connecting main board then pull the face-piece assembly outwards.</p>  <p>The diagram shows a top-down view of the face-piece assembly. Labels include 'face-piece assembly' pointing to the main rectangular part, 'humidity sensor' pointing to a small circular component on the left, 'clasps' pointing to the bottom edge, and 'screws' pointing to the top edge.</p>
<p>6.Remove cover plate</p>	<p>Unscrew 4 screws fixing cover plate to remove it.</p>  <p>The diagram shows a perspective view of the cover plate assembly. Four screws are indicated by lines pointing to the top edge. The cover plate is labeled 'cover plate' and the screws are labeled 'screws'.</p>
<p>7.Remove handle</p>	<p>Lift the handle, along horizontal direction to move it outwards, then remove the handle.</p>  <p>The diagram shows a perspective view of the handle assembly. The handle is labeled 'handle'.</p>

Step	Procedure
<p>12.Remove liquid level switch</p>	<p>Loosen clasps fixing liquid level switch to remove liquid level switch.</p>  <p>The diagram shows a front view of a washing machine. A circular callout on the right side provides a magnified view of the liquid level switch mechanism, which is mounted to the top of the machine's chassis. A label 'liquid level switch' points to this callout.</p>
<p>13.Remove condenser and evaporator assembly</p>	<p>Unscrew 2 screws fixing condenser and evaporator assembly, unsolder spots weld of condenser and evaporator to remove them (Note: Discharge the refrigerant before unsoldering.)</p>  <p>The diagrams show the condenser and evaporator assembly being removed from the machine. The left diagram shows the assembly being lifted away from the chassis, with two screws being removed. The right diagram shows the assembly still attached to the chassis, with a label 'discharge refrigerant here' pointing to a specific location on the condenser coils. Another label 'spots weld' points to the connection point between the condenser and evaporator.</p>
<p>14.Remove water tray</p>	<p>Unscrew 2 screws fixing facing bar to remove it, push the 4 clasps of chassis and lift the water tray upward to remove water tray.</p>  <p>The diagrams show the water tray being removed from the machine. The top diagram shows the water tray being lifted upwards, with two screws being removed from the chassis. The bottom diagram shows the water tray being pushed upwards, with four clasps on the chassis being engaged. Labels 'water tray', 'screws', and 'clasps' are used to identify the components.</p>

Appendix:

Appendix 1: Reference Sheet of Celsius and Fahrenheit

Conversion formula for Fahrenheit degree and Celsius degree: $T_f = T_c \times 1.8 + 32$

Set temperature

Fahrenheit display temperature (°F)	Fahrenheit (°F)	Celsius(°C)	Fahrenheit display temperature (°F)	Fahrenheit (°F)	Celsius(°C)	Fahrenheit display temperature (°F)	Fahrenheit (°F)	Celsius(°C)
61	60.8	16	69/70	69.8	21	78/79	78.8	26
62/63	62.6	17	71/72	71.6	22	80/81	80.6	27
64/65	64.4	18	73/74	73.4	23	82/83	82.4	28
66/67	66.2	19	75/76	75.2	24	84/85	84.2	29
68	68	20	77	77	25	86	86	30

Ambient temperature

Fahrenheit display temperature (°F)	Fahrenheit (°F)	Celsius(°C)	Fahrenheit display temperature (°F)	Fahrenheit (°F)	Celsius(°C)	Fahrenheit display temperature (°F)	Fahrenheit (°F)	Celsius(°C)
32/33	32	0	55/56	55.4	13	79/80	78.8	26
34/35	33.8	1	57/58	57.2	14	81	80.6	27
36	35.6	2	59/60	59	15	82/83	82.4	28
37/38	37.4	3	61/62	60.8	16	84/85	84.2	29
39/40	39.2	4	63	62.6	17	86/87	86	30
41/42	41	5	64/65	64.4	18	88/89	87.8	31
43/44	42.8	6	66/67	66.2	19	90	89.6	32
45	44.6	7	68/69	68	20	91/92	91.4	33
46/47	46.4	8	70/71	69.8	21	93/94	93.2	34
48/49	48.2	9	72	71.6	22	95/96	95	35
50/51	50	10	73/74	73.4	23	97/98	96.8	36
52/53	51.8	11	75/76	75.2	24	99	98.6	37
54	53.6	12	77/78	77	25			

Appendix 2: Resistance Table of Temperature Sensor

Resistance Table of Ambient Temperature Sensor (15K)

Temp(°C)	Resistance(kΩ)	Temp(°C)	Resistance(kΩ)	Temp(°C)	Resistance(kΩ)	Temp(°C)	Resistance(kΩ)
-19	138.1	20	18.75	59	3.848	98	1.071
-18	128.6	21	17.93	60	3.711	99	1.039
-17	121.6	22	17.14	61	3.579	100	1.009
-16	115	23	16.39	62	3.454	101	0.98
-15	108.7	24	15.68	63	3.333	102	0.952
-14	102.9	25	15	64	3.217	103	0.925
-13	97.4	26	14.36	65	3.105	104	0.898
-12	92.22	27	13.74	66	2.998	105	0.873
-11	87.35	28	13.16	67	2.896	106	0.848
-10	82.75	29	12.6	68	2.797	107	0.825
-9	78.43	30	12.07	69	2.702	108	0.802
-8	74.35	31	11.57	70	2.611	109	0.779
-7	70.5	32	11.09	71	2.523	110	0.758
-6	66.88	33	10.63	72	2.439	111	0.737
-5	63.46	34	10.2	73	2.358	112	0.717
-4	60.23	35	9.779	74	2.28	113	0.697
-3	57.18	36	9.382	75	2.206	114	0.678
-2	54.31	37	9.003	76	2.133	115	0.66
-1	51.59	38	8.642	77	2.064	116	0.642
0	49.02	39	8.297	78	1.997	117	0.625
1	46.6	40	7.967	79	1.933	118	0.608
2	44.31	41	7.653	80	1.871	119	0.592
3	42.14	42	7.352	81	1.811	120	0.577
4	40.09	43	7.065	82	1.754	121	0.561
5	38.15	44	6.791	83	1.699	122	0.547
6	36.32	45	6.529	84	1.645	123	0.532
7	34.58	46	6.278	85	1.594	124	0.519
8	32.94	47	6.038	86	1.544	125	0.505
9	31.38	48	5.809	87	1.497	126	0.492
10	29.9	49	5.589	88	1.451	127	0.48
11	28.51	50	5.379	89	1.408	128	0.467
12	27.18	51	5.197	90	1.363	129	0.456
13	25.92	52	4.986	91	1.322	130	0.444
14	24.73	53	4.802	92	1.282	131	0.433
15	23.6	54	4.625	93	1.244	132	0.422
16	22.53	55	4.456	94	1.207	133	0.412
17	21.51	56	4.294	95	1.171	134	0.401
18	20.54	57	4.139	96	1.136	135	0.391
19	19.63	58	3.99	97	1.103	136	0.382

Resistance Table of Tube Temperature Sensors (20K)

Temp(°C)	Resistance(kΩ)	Temp(°C)	Resistance(kΩ)	Temp(°C)	Resistance(kΩ)	Temp(°C)	Resistance(kΩ)
-19	181.4	20	25.01	59	5.13	98	1.427
-18	171.4	21	23.9	60	4.948	99	1.386
-17	162.1	22	22.85	61	4.773	100	1.346
-16	153.3	23	21.85	62	4.605	101	1.307
-15	145	24	20.9	63	4.443	102	1.269
-14	137.2	25	20	64	4.289	103	1.233
-13	129.9	26	19.14	65	4.14	104	1.198
-12	123	27	18.13	66	3.998	105	1.164
-11	116.5	28	17.55	67	3.861	106	1.131
-10	110.3	29	16.8	68	3.729	107	1.099
-9	104.6	30	16.1	69	3.603	108	1.069
-8	99.13	31	15.43	70	3.481	109	1.039
-7	94	32	14.79	71	3.364	110	1.01
-6	89.17	33	14.18	72	3.252	111	0.983
-5	84.61	34	13.59	73	3.144	112	0.956
-4	80.31	35	13.04	74	3.04	113	0.93
-3	76.24	36	12.51	75	2.94	114	0.904
-2	72.41	37	12	76	2.844	115	0.88
-1	68.79	38	11.52	77	2.752	116	0.856
0	65.37	39	11.06	78	2.663	117	0.833
1	62.13	40	10.62	79	2.577	118	0.811
2	59.08	41	10.2	80	2.495	119	0.77
3	56.19	42	9.803	81	2.415	120	0.769
4	53.46	43	9.42	82	2.339	121	0.746
5	50.87	44	9.054	83	2.265	122	0.729
6	48.42	45	8.705	84	2.194	123	0.71
7	46.11	46	8.37	85	2.125	124	0.692
8	43.92	47	8.051	86	2.059	125	0.674
9	41.84	48	7.745	87	1.996	126	0.658
10	39.87	49	7.453	88	1.934	127	0.64
11	38.01	50	7.173	89	1.875	128	0.623
12	36.24	51	6.905	90	1.818	129	0.607
13	34.57	52	6.648	91	1.736	130	0.592
14	32.98	53	6.403	92	1.71	131	0.577
15	31.47	54	6.167	93	1.658	132	0.563
16	30.04	55	5.942	94	1.609	133	0.549
17	28.68	56	5.726	95	1.561	134	0.535
18	27.39	57	5.519	96	1.515	135	0.521
19	26.17	58	5.32	97	1.47	136	0.509

Resistance Table of Ambient Temperature Sensor (100K)

Temp(°C)	Resistance(kΩ)	Temp(°C)	Resistance(kΩ)	Temp(°C)	Resistance(kΩ)	Temp(°C)	Resistance(kΩ)
-20	925.998	18	136.845	56	28.638	94	7.918
-19	876.141	19	130.752	57	27.600	95	7.676
-18	829.261	20	124.961	58	26.606	96	7.443
-17	785.155	21	119.456	59	25.652	97	7.218
-16	743.636	22	114.221	60	24.737	98	7.000
-15	704.532	23	109.242	61	23.858	99	6.790
-14	667.688	24	104.506	62	23.016	100	6.587
-13	632.956	25	100.000	63	22.207	101	6.391
-12	600.201	26	95.711	64	21.430	102	6.201
-11	569.300	27	91.629	65	20.684	103	6.018
-10	540.135	28	87.742	66	19.997	104	5.842
-9	512.601	29	84.041	67	19.279	105	5.671
-8	486.596	30	80.515	68	18.617	106	5.505
-7	462.029	31	77.155	69	17.981	107	5.346
-6	438.812	32	73.954	70	17.370	108	5.191
-5	416.865	33	70.902	71	16.782	109	5.042
-4	396.114	34	67.993	72	16.217	110	4.898
-3	376.487	35	65.218	73	15.673	111	4.758
-2	357.918	36	62.572	74	15.150	112	4.624
-1	340.348	37	60.017	75	14.646	113	4.493
0	323.717	38	57.637	76	14.141	114	4.367
1	307.972	39	55.337	77	13.695	115	4.245
2	293.062	40	53.141	78	13.245	116	4.127
3	278.941	41	51.043	79	12.813	117	4.012
4	265.562	42	49.040	80	12.396	118	3.902
5	252.886	43	47.126	81	11.995	119	3.795
6	240.871	44	45.296	82	11.608	120	3.691
7	229.482	45	43.548	83	11.235	121	3.591
8	218.684	46	41.876	84	10.876	122	3.494
9	208.443	47	40.276	85	10.530	123	3.400
10	198.729	48	38.747	86	10.196	124	3.309
11	189.514	49	37.283	87	9.874	125	3.221
12	180.769	50	35.882	88	9.564	126	3.136
13	172.469	51	34.541	89	9.265	127	3.053
14	164.590	52	33.257	90	8.976	128	2.973
15	157.109	53	32.027	91	8.697	129	2.896
16	150.005	54	30.849	92	8.428	130	2.821
17	143.256	55	29.720	93	8.169	131	2.748

Appendix 3: Resistance Value Table of Humidity Sensor

HIS-06 temperature and humidity characteristic 5°C~14°C

Unit:KΩ

Relative humidity	Temperature(°C)									
	5°C	6°C	7°C	8°C	9°C	10°C	11°C	12°C	13°C	14°C
90	5.35	4.92	4.55	4.23	3.95	3.70	3.47	3.25	3.05	2.87
89	5.80	5.33	4.93	4.58	4.27	4.00	3.74	3.51	3.29	3.09
88	6.29	5.77	5.33	4.95	4.62	4.32	4.03	3.78	3.54	3.32
87	6.82	6.25	5.77	5.36	4.99	4.66	4.35	4.08	3.82	3.58
86	7.40	6.78	6.25	5.80	5.40	5.04	4.70	4.40	4.11	3.85
85	8.03	7.35	6.78	6.28	5.84	5.45	5.09	4.75	4.45	4.16
84	8.71	7.97	7.35	6.81	6.33	5.91	5.50	5.14	4.80	4.49
83	9.44	8.65	7.97	7.39	6.87	6.41	5.96	5.56	5.19	4.84
82	10.25	9.39	8.65	8.02	7.46	6.96	6.47	6.03	5.62	5.24
81	11.13	10.19	9.40	8.71	8.10	7.56	7.03	6.54	6.09	5.68
80	12.09	11.07	10.21	9.46	8.80	8.21	7.62	7.08	6.59	6.13
79	13.14	12.03	11.09	10.28	9.57	8.93	8.28	7.70	7.16	6.66
78	14.27	13.07	12.05	11.17	10.40	9.70	8.99	8.35	7.75	7.20
77	15.50	14.20	13.10	12.14	11.30	10.55	9.78	9.07	8.43	7.83
76	16.84	15.43	14.24	13.21	12.30	11.48	10.64	9.87	9.16	8.51
75	18.31	16.78	15.49	14.37	13.38	12.50	11.58	10.75	9.98	9.26
74	19.91	18.25	16.85	15.64	14.57	13.62	12.62	11.72	10.89	10.12
73	21.67	19.87	18.35	17.04	15.88	14.84	13.71	12.67	11.72	10.84
72	23.61	21.66	20.00	18.57	17.31	16.18	14.98	13.90	12.89	11.96
71	25.78	23.64	21.84	20.27	18.89	17.66	16.35	15.16	14.06	13.05
70	28.15	25.82	23.85	22.15	20.65	19.30	17.91	16.63	15.46	14.37
69	30.78	28.24	26.10	24.24	22.60	21.13	19.60	18.19	16.91	15.71
68	33.69	30.92	28.58	26.55	24.76	23.16	21.48	19.94	18.53	17.22
67	36.90	33.88	31.33	29.11	27.16	25.42	23.56	21.86	20.29	18.85
66	40.45	37.16	34.37	31.96	29.84	27.93	25.83	23.92	22.15	20.52
65	44.38	40.78	37.74	35.11	32.78	30.70	28.42	26.34	24.42	22.65
64	48.75	44.81	41.48	38.59	36.05	33.77	31.24	28.93	26.80	24.83
63	53.64	49.31	45.65	42.48	39.68	37.17	34.34	31.74	29.36	27.15
62	59.14	54.36	50.32	46.82	43.73	40.97	37.83	34.96	32.32	29.87
61	65.31	60.02	55.55	51.68	48.26	45.20	41.70	38.51	35.58	32.86
60	72.27	66.40	61.43	57.13	53.33	49.94	46.07	42.53	39.28	36.27
59	80.13	73.58	68.04	63.25	59.01	55.23	50.94	47.03	43.43	40.10
58	88.92	81.61	75.43	70.08	65.36	61.14	56.40	52.08	48.11	44.43
57	98.86	90.68	83.77	77.78	72.50	67.78	62.49	57.67	53.23	49.12
56	112.59	102.79	94.50	87.33	81.00	75.33	69.42	64.03	59.07	54.48
55	122.69	112.51	103.91	96.45	89.88	84.00	77.42	71.41	65.88	60.76
54	137.09	125.76	116.19	107.89	100.57	94.03	86.69	79.99	73.82	68.11
53	153.46	140.88	130.25	121.03	112.91	105.64	97.26	89.61	82.58	76.06
52	172.19	158.19	146.35	136.10	127.05	118.96	109.52	100.90	92.97	85.63
51	193.69	178.04	164.81	153.36	143.25	134.21	123.35	113.43	104.31	95.86
50	218.48	200.85	185.94	173.02	161.63	151.44	139.14	127.90	117.57	108.01
49	247.23	227.16	210.19	195.49	182.52	170.92	156.84	143.98	132.15	121.20
48	278.74	256.20	237.15	220.64	206.08	193.06	177.34	163.00	149.80	137.58
47	315.50	289.95	268.35	249.64	233.14	218.37	200.56	184.30	169.34	155.49
46	357.93	328.94	304.43	283.20	264.47	247.72	227.57	209.18	192.25	176.59
45	406.44	373.72	346.05	322.08	300.94	282.03	259.22	238.40	219.24	201.51
44	463.66	426.44	394.96	367.70	343.66	322.14	296.25	272.62	250.87	230.74
43	531.25	488.59	452.53	421.28	393.73	369.08	339.44	312.38	287.50	264.45
42	611.22	562.01	520.40	484.35	452.55	424.11	390.24	359.31	330.86	304.52
41	707.78	650.29	601.68	559.58	522.44	489.21	450.38	414.92	382.31	352.11
40	823.98	756.22	698.93	649.30	605.53	566.37	521.46	480.46	442.74	407.81
39	962.72	882.62	814.90	756.23	704.48	658.19	604.79	556.03	511.18	469.66

38	1128.50	1033.61	953.39	883.90	822.61	767.78	704.83	647.37	594.51	545.56
37	1325.87	1213.40	1118.31	1035.94	963.29	898.30	823.48	755.17	692.34	634.16
36	1563.51	1430.14	1317.38	1219.71	1133.55	1056.48	967.04	885.39	810.28	740.74
35	1855.67	1695.83	1560.69	1443.63	1340.37	1248.00	1140.34	1042.06	951.64	867.93
34	2213.60	2020.33	1856.92	1715.37	1590.51	1478.82	1349.81	1232.04	1123.70	1023.39
33	2665.63	2426.92	2225.10	2050.27	1896.06	1758.12	1605.77	1466.69	1338.74	1220.28
32	3230.73	2933.36	2681.95	2464.17	2272.06	2100.23	1916.82	1749.39	1595.37	1452.76
31	3962.78	3585.59	3266.69	2990.44	2746.77	2528.80	2308.12	2106.66	1921.33	1749.74
30	4915.40	4431.65	4022.65	3668.35	3355.84	3076.30	2801.20	2550.06	2319.03	2105.13
29	6180.16	5548.66	5014.73	4552.22	4144.26	3779.32	3431.59	3114.13	2822.10	2551.72
28	7874.08	7035.10	6325.74	5711.27	5169.27	4684.43	4243.82	3841.57	3471.54	3128.95
27	10162.49	9029.08	8070.80	7240.70	6508.50	5853.53	5293.25	4781.75	4311.22	3875.57
26	13243.42	11702.63	10399.92	9271.46	8276.08	7385.69	6658.01	5993.68	5382.56	4816.75
25	17366.01	15270.67	13499.09	11964.48	10610.86	9400.00	8447.52	7577.98	6778.07	6037.48
24	22845.46	20023.30	17637.20	15570.26	13747.10	12116.22	10866.57	9725.72	8676.25	7704.59
23	30130.06	26367.98	23187.18	20431.85	18001.48	15827.43	14156.73	12631.50	11228.43	9929.38
22	39673.45	34712.87	30518.76	26885.65	23681.03	20814.39	18624.92	16626.08	14787.33	13084.91
21	51880.00	45447.42	40008.75	35297.56	31142.00	27424.72	24504.12	21837.82	19385.06	17114.16
20	68057.37	59623.21	52492.24	46315.10	40866.49	35992.53	32084.71	28517.14	25235.30	22196.79

HIS-06 temperature and humidity characteristic 15°C~24°C

Unit:KΩ

Relative humidity	Temperature(°C)									
	15°C	16°C	17°C	18°C	19°C	20°C	21°C	22°C	23°C	24°C
90	2.70	2.56	2.43	2.31	2.19	2.08	1.99	1.91	1.83	1.75
89	2.91	2.76	2.61	2.48	2.35	2.23	2.13	2.04	1.95	1.86
88	3.12	2.96	2.80	2.66	2.52	2.39	2.28	2.18	2.08	1.98
87	3.36	3.18	3.01	2.85	2.70	2.56	2.44	2.33	2.22	2.12
86	3.61	3.42	3.23	3.06	2.90	2.75	2.62	2.50	2.38	2.27
85	3.90	3.69	3.49	3.30	3.12	2.95	2.81	2.67	2.54	2.42
84	4.20	3.97	3.76	3.55	3.36	3.18	3.03	2.88	2.74	2.61
83	4.52	4.28	4.05	3.83	3.63	3.43	3.26	3.10	2.94	2.79
82	4.89	4.63	4.38	4.14	3.92	3.71	3.52	3.33	3.16	2.99
81	5.29	5.00	4.73	4.48	4.24	4.01	3.80	3.60	3.42	3.23
80	5.70	5.39	5.10	4.83	4.57	4.33	4.10	3.88	3.68	3.48
79	6.19	5.85	5.53	5.22	4.94	4.67	4.41	4.17	3.94	3.72
78	6.69	6.32	5.96	5.63	5.32	5.02	4.75	4.49	4.24	4.01
77	7.27	6.85	6.46	6.09	5.74	5.41	5.11	4.83	4.56	4.31
76	7.90	7.44	7.00	6.59	6.20	5.83	5.51	5.21	4.92	4.65
75	8.60	8.08	7.60	7.14	6.71	6.30	5.95	5.62	5.30	4.99
74	9.40	8.82	8.28	7.77	7.29	6.83	6.45	6.09	5.74	5.41
73	10.02	9.44	8.89	8.38	7.89	7.43	7.01	6.60	6.21	5.84
72	11.10	10.43	9.79	9.19	8.63	8.09	7.62	7.17	6.74	6.33
71	12.10	11.36	10.67	10.02	9.40	8.82	8.31	7.82	7.36	6.92
70	13.36	12.52	11.72	10.98	10.27	9.60	9.03	8.49	7.97	7.48
69	14.60	13.67	12.79	11.97	11.19	10.45	9.82	9.23	8.66	8.11
68	16.00	14.96	13.99	13.07	12.20	11.37	10.68	10.02	9.39	8.78
67	17.50	16.35	15.27	14.26	13.30	12.39	11.61	10.86	10.15	9.47
66	19.00	17.76	16.60	15.51	14.47	13.49	12.64	11.83	11.05	10.31
65	21.00	19.59	18.26	17.01	15.82	14.70	13.76	12.86	12.01	11.19
64	23.00	21.43	19.96	18.57	17.25	16.00	14.98	14.00	13.06	12.16
63	25.10	23.38	21.77	20.24	18.80	17.44	16.31	15.24	14.22	13.24
62	27.60	25.66	23.84	22.13	20.51	18.97	17.73	16.55	15.42	14.34
61	30.33	28.17	26.14	24.23	22.42	20.71	19.37	18.10	16.88	15.72
60	33.47	31.05	28.78	26.64	24.62	22.70	21.24	19.84	18.50	17.23
59	37.00	34.31	31.77	29.39	27.13	24.99	23.37	21.83	20.36	18.95
58	41.00	38.00	35.18	32.52	30.00	27.61	25.82	24.11	22.47	20.90
57	45.30	41.99	38.88	35.95	33.18	30.54	28.59	26.72	24.94	23.24

56	50.20	46.55	43.12	39.89	36.83	33.93	31.76	29.69	27.71	25.82
55	56.00	51.92	48.08	44.47	41.05	37.80	35.35	33.02	30.79	28.65
54	62.80	58.20	53.88	49.80	45.95	42.29	39.51	36.87	34.34	31.92
53	70.00	64.95	60.21	55.74	51.51	47.50	44.33	41.31	38.42	35.65
52	78.80	73.12	67.79	62.76	58.00	53.49	49.86	46.40	43.10	39.94
51	88.00	81.79	75.97	70.47	65.27	60.34	56.11	52.08	48.23	44.54
50	99.10	92.12	85.57	79.39	73.55	68.00	63.15	58.52	54.10	49.86
49	111.00	103.28	96.04	89.20	82.74	76.61	70.94	65.54	60.38	55.44
48	126.20	117.27	108.88	100.97	93.48	86.38	79.89	73.71	67.79	62.13
47	142.60	132.48	122.97	114.00	105.52	97.48	90.16	83.18	76.51	70.12
46	162.00	150.38	139.46	129.16	119.43	110.19	101.62	93.45	85.64	78.17
45	185.00	171.49	158.81	146.85	135.53	124.80	115.00	105.66	96.74	88.20
44	212.00	196.23	181.41	167.45	154.23	141.70	130.18	119.19	108.69	98.64
43	243.00	224.65	207.41	191.15	175.78	161.19	148.03	135.48	123.49	112.01
42	280.00	258.38	238.08	218.93	200.82	183.64	168.64	154.32	140.65	127.56
41	324.00	298.37	274.29	251.59	230.12	209.75	192.53	176.11	160.43	145.41
40	375.30	344.95	316.43	289.55	264.12	240.00	220.30	201.52	183.57	166.39
39	431.00	395.97	363.07	332.05	302.71	274.87	251.94	230.08	209.19	189.19
38	500.00	458.51	419.54	382.80	348.04	315.07	289.04	264.21	240.49	217.78
37	580.00	531.11	485.18	441.88	400.92	362.06	332.09	303.52	276.21	250.07
36	676.00	618.14	563.79	512.55	464.08	418.09	383.52	350.57	319.07	288.92
35	790.00	721.80	657.74	597.34	540.20	486.00	445.77	407.41	370.75	335.66
34	930.00	848.96	772.84	701.08	633.19	568.78	521.38	476.19	433.01	391.66
33	1110.00	1011.10	918.19	830.60	747.75	669.14	613.58	560.59	509.97	461.49
32	1320.00	1201.45	1090.09	985.09	885.78	791.56	725.62	662.75	602.68	545.17
31	1590.00	1444.80	1308.40	1179.80	1058.15	942.75	863.43	787.81	715.55	646.36
30	1906.00	1731.91	1568.38	1414.20	1268.36	1130.00	1034.60	943.64	856.73	773.51
29	2300.00	2089.81	1892.37	1706.22	1530.13	1363.08	1244.55	1131.54	1023.56	920.17
28	2810.00	2550.31	2306.37	2076.38	1858.82	1652.43	1505.84	1366.07	1232.52	1104.65
27	3470.00	3144.23	2838.22	2549.70	2276.79	2017.87	1836.86	1664.27	1499.35	1341.45
26	4290.00	3885.50	3505.53	3147.28	2808.41	2486.92	2253.64	2031.21	1818.67	1615.18
25	5348.00	4843.01	4368.65	3921.40	3498.35	3097.00	2802.48	2521.66	2253.33	1996.42
24	6800.00	6152.28	5543.84	4970.19	4427.56	3912.77	3538.27	3181.20	2840.01	2513.33
23	8720.00	7888.61	7107.64	6371.32	5674.82	5014.05	4529.95	4068.38	3627.32	3205.04
22	11500.00	10371.38	9311.21	8311.65	7366.14	6469.15	5839.63	5239.39	4665.85	4116.71
21	15000.00	13512.80	12115.79	10798.65	9552.74	8370.76	7546.29	6760.17	6009.01	5289.82
20	19368.00	17441.37	15631.58	13925.26	12311.23	10780.00	9716.41	8702.31	7733.29	6805.52

HIS-06 temperature and humidity characteristic 25°C~34°C

Unit:KQ

Relative humidity	Temperature(°C)									
	25°C	26°C	27°C	28°C	29°C	30°C	31°C	32°C	33°C	34°C
90	1.68	1.62	1.57	1.52	1.47	1.42	1.37	1.33	1.28	1.24
89	1.78	1.72	1.66	1.61	1.55	1.50	1.45	1.40	1.36	1.31
88	1.89	1.83	1.76	1.70	1.65	1.59	1.54	1.49	1.44	1.39
87	2.02	1.95	1.88	1.81	1.74	1.68	1.63	1.57	1.52	1.47
86	2.16	2.08	2.00	1.93	1.85	1.78	1.72	1.66	1.61	1.55
85	2.30	2.21	2.13	2.05	1.97	1.89	1.82	1.76	1.70	1.64
84	2.48	2.38	2.28	2.19	2.10	2.01	1.94	1.87	1.80	1.73
83	2.65	2.54	2.43	2.33	2.24	2.14	2.06	1.98	1.91	1.83
82	2.83	2.71	2.60	2.49	2.38	2.28	2.19	2.11	2.02	1.94
81	3.06	2.93	2.80	2.67	2.55	2.44	2.34	2.24	2.15	2.06
80	3.28	3.14	3.00	2.86	2.73	2.60	2.49	2.38	2.28	2.18
79	3.51	3.35	3.20	3.05	2.91	2.78	2.65	2.54	2.42	2.31
78	3.78	3.61	3.44	3.28	3.12	2.97	2.83	2.70	2.57	2.45
77	4.06	3.87	3.69	3.51	3.34	3.17	3.03	2.88	2.74	2.61
76	4.38	4.17	3.97	3.77	3.58	3.40	3.23	3.07	2.92	2.77
75	4.70	4.47	4.25	4.04	3.84	3.64	3.46	3.28	3.11	2.94
74	5.09	4.83	4.59	4.35	4.12	3.90	3.70	3.51	3.32	3.14

73	5.49	5.21	4.94	4.68	4.43	4.19	3.97	3.75	3.54	3.34
72	5.93	5.62	5.33	5.04	4.77	4.50	4.26	4.02	3.80	3.57
71	6.49	6.13	5.79	5.46	5.14	4.84	4.57	4.32	4.07	3.83
70	7.00	6.61	6.24	5.88	5.53	5.20	4.91	4.63	4.35	4.09
69	7.59	7.16	6.75	6.35	5.96	5.59	5.27	4.97	4.67	4.38
68	8.20	7.73	7.28	6.84	6.42	6.01	5.67	5.34	5.01	4.70
67	8.82	8.32	7.83	7.36	6.91	6.47	6.10	5.74	5.38	5.04
66	9.60	9.03	8.49	7.96	7.46	6.97	6.57	6.18	5.80	5.43
65	10.40	9.78	9.18	8.61	8.06	7.52	7.08	6.65	6.24	5.84
64	11.30	10.62	9.96	9.33	8.72	8.13	7.65	7.19	6.74	6.30
63	12.30	11.55	10.82	10.12	9.45	8.80	8.27	7.75	7.26	6.78
62	13.30	12.49	11.71	10.96	10.23	9.53	8.96	8.41	7.87	7.35
61	14.60	13.69	12.81	11.97	11.15	10.36	9.73	9.12	8.53	7.96
60	16.00	14.99	14.02	13.08	12.17	11.30	10.61	9.94	9.29	8.66
59	17.60	16.48	15.40	14.35	13.35	12.38	11.61	10.87	10.15	9.46
58	19.40	18.15	16.95	15.79	14.68	13.60	12.75	11.93	11.13	10.36
57	21.60	20.18	18.81	17.49	16.22	14.99	14.05	13.14	12.26	11.41
56	24.00	22.40	20.86	19.37	17.94	16.55	15.50	14.48	13.50	12.54
55	26.60	24.81	23.10	21.44	19.84	18.30	17.13	16.00	14.90	13.83
54	29.60	27.59	25.66	23.81	22.01	20.28	18.96	17.69	16.46	15.26
53	33.00	30.74	28.57	26.48	24.46	22.52	21.04	19.62	18.24	16.90
52	36.90	34.35	31.90	29.53	27.25	25.05	23.38	21.77	20.21	18.69
51	41.00	38.18	35.47	32.86	30.34	27.90	26.03	24.22	22.46	20.76
50	45.80	42.62	39.55	36.60	33.75	31.00	28.91	26.89	24.93	23.03
49	50.70	47.20	43.83	40.59	37.45	34.43	32.08	29.81	27.61	25.47
48	56.70	52.72	48.90	45.21	41.66	38.22	35.62	33.10	30.67	28.30
47	64.00	59.37	54.91	50.61	46.46	42.46	39.57	36.78	34.07	31.45
46	71.00	65.89	60.97	56.22	51.65	47.23	43.99	40.85	37.81	34.86
45	80.00	74.13	68.48	63.03	57.78	52.70	49.02	45.46	42.00	38.65
44	89.00	82.54	76.32	70.33	64.54	58.96	54.75	50.69	46.74	42.92
43	101.00	93.48	86.25	79.28	72.55	66.06	61.28	56.65	52.17	47.82
42	115.00	106.23	97.79	89.66	81.81	74.23	68.69	63.33	58.14	53.10
41	131.00	120.81	111.01	101.56	92.44	83.64	77.33	71.23	65.31	59.57
40	149.90	138.01	126.56	115.53	104.88	94.60	87.37	80.37	73.58	66.99
39	170.00	156.52	143.54	131.04	118.97	107.32	99.08	91.11	83.38	75.88
38	196.00	180.09	164.79	150.04	135.81	122.06	112.71	103.65	94.88	86.37
37	225.00	206.61	188.92	171.87	155.41	139.52	128.86	118.54	108.53	98.82
36	260.00	238.50	217.80	197.86	178.62	160.04	147.90	136.16	124.77	113.73
35	302.00	276.83	252.61	229.27	206.76	185.00	170.96	157.37	144.19	131.41
34	352.00	322.66	294.42	267.21	240.96	215.59	199.30	183.53	168.24	153.40
33	415.00	380.13	346.58	314.24	283.04	252.90	233.57	214.84	196.70	179.09
32	490.00	448.82	409.19	371.01	334.16	298.57	275.69	253.53	232.06	211.23
31	580.00	531.32	484.48	439.35	395.79	353.72	326.76	300.66	275.37	250.83
30	693.69	634.81	578.16	523.57	470.89	420.00	387.67	356.36	326.02	296.58
29	821.00	751.60	684.82	620.48	558.38	498.40	459.39	421.61	385.00	349.49
28	982.00	898.01	817.20	739.32	664.18	591.58	544.87	499.65	455.82	413.29
27	1190.00	1085.85	985.63	889.06	795.87	705.85	649.51	594.96	542.09	490.80
26	1420.00	1297.43	1179.49	1065.83	956.17	850.22	781.68	715.32	651.00	588.59
25	1750.00	1597.27	1450.30	1308.67	1172.02	1040.00	954.91	872.53	792.68	715.22
24	2200.00	2005.83	1818.99	1638.94	1465.21	1297.38	1189.66	1085.37	984.29	886.22
23	2800.00	2551.47	2312.32	2081.87	1859.50	1644.68	1506.06	1371.84	1241.75	1115.55
22	3590.00	3270.74	2963.54	2667.51	2381.86	2105.90	1925.97	1751.75	1582.89	1419.07
21	4600.00	4191.56	3798.54	3419.81	3054.38	2701.33	2467.06	2240.24	2020.39	1807.10
20	5915.63	5385.23	4874.84	4383.03	3908.47	3450.00	3152.84	2865.12	2586.25	2315.70

HIS-06 Characteristic of temperature and humidity 35°C~ 45°C

Unit:KΩ

Relative humidity	Temperature(°C)										
	35°C	36°C	37°C	38°C	39°C	40°C	41°C	42°C	43°C	44°C	45°C
90	1.20	1.17	1.14	1.11	1.08	1.05	1.02	1.00	0.98	0.95	0.93
89	1.27	1.23	1.20	1.16	1.13	1.10	1.07	1.05	1.02	1.00	0.97
88	1.34	1.30	1.26	1.22	1.19	1.15	1.12	1.09	1.07	1.04	1.02
87	1.42	1.37	1.33	1.29	1.25	1.21	1.18	1.15	1.12	1.09	1.06
86	1.50	1.45	1.40	1.36	1.31	1.27	1.24	1.20	1.17	1.14	1.11
85	1.58	1.53	1.48	1.43	1.38	1.33	1.29	1.26	1.23	1.19	1.16
84	1.67	1.61	1.56	1.50	1.45	1.40	1.36	1.32	1.29	1.25	1.21
83	1.76	1.70	1.64	1.58	1.52	1.47	1.43	1.39	1.35	1.31	1.27
82	1.86	1.79	1.73	1.66	1.60	1.54	1.50	1.45	1.41	1.37	1.33
81	1.97	1.90	1.82	1.75	1.69	1.62	1.57	1.53	1.48	1.44	1.40
80	2.08	2.00	1.93	1.85	1.78	1.71	1.66	1.61	1.56	1.51	1.46
79	2.20	2.12	2.03	1.95	1.88	1.80	1.74	1.69	1.64	1.59	1.54
78	2.33	2.24	2.15	2.07	1.98	1.90	1.84	1.78	1.72	1.67	1.61
77	2.48	2.38	2.28	2.18	2.09	2.00	1.94	1.87	1.81	1.75	1.69
76	2.62	2.51	2.41	2.31	2.21	2.12	2.05	1.98	1.91	1.84	1.78
75	2.78	2.67	2.56	2.45	2.34	2.24	2.16	2.09	2.01	1.94	1.87
74	2.96	2.84	2.71	2.60	2.48	2.37	2.29	2.20	2.12	2.04	1.97
73	3.14	3.01	2.88	2.75	2.63	2.51	2.42	2.33	2.24	2.15	2.07
72	3.36	3.21	3.06	2.92	2.78	2.65	2.55	2.46	2.36	2.27	2.18
71	3.60	3.44	3.28	3.12	2.97	2.82	2.71	2.61	2.50	2.40	2.30
70	3.83	3.65	3.48	3.32	3.16	3.00	2.88	2.77	2.65	2.54	2.43
69	4.10	3.91	3.73	3.55	3.37	3.20	3.07	2.94	2.82	2.70	2.58
68	4.40	4.19	3.99	3.79	3.60	3.41	3.27	3.13	2.99	2.86	2.73
67	4.71	4.49	4.27	4.06	3.85	3.65	3.49	3.34	3.19	3.05	2.90
66	5.08	4.83	4.59	4.36	4.13	3.91	3.74	3.57	3.41	3.25	3.09
65	5.45	5.19	4.93	4.68	4.44	4.20	4.01	3.83	3.65	3.47	3.30
64	5.88	5.59	5.31	5.04	4.78	4.52	4.31	4.11	3.91	3.72	3.53
63	6.31	6.00	5.70	5.41	5.13	4.85	4.63	4.41	4.20	4.00	3.80
62	6.84	6.50	6.17	5.84	5.53	5.22	4.98	4.75	4.52	4.30	4.09
61	7.40	7.03	6.66	6.31	5.97	5.63	5.37	5.12	4.88	4.64	4.41
60	8.05	7.64	7.24	6.86	6.48	6.11	5.83	5.55	5.28	5.01	4.76
59	8.78	8.33	7.89	7.46	7.05	6.64	6.33	6.02	5.72	5.43	5.14
58	9.61	9.10	8.61	8.13	7.66	7.20	6.86	6.52	6.19	5.87	5.56
57	10.58	10.00	9.43	8.88	8.34	7.82	7.44	7.08	6.72	6.36	6.02
56	11.61	10.96	10.33	9.71	9.11	8.53	8.11	7.70	7.30	6.91	6.53
55	12.80	12.07	11.36	10.68	10.00	9.35	8.88	8.42	7.97	7.53	7.10
54	14.10	13.29	12.50	11.73	10.98	10.25	9.72	9.21	8.70	8.21	7.73
53	15.60	14.68	13.78	12.90	12.05	11.22	10.63	10.06	9.50	8.96	8.42
52	17.22	16.18	15.18	14.20	13.24	12.31	11.66	11.02	10.40	9.79	9.19
51	19.10	17.93	16.79	15.68	14.59	13.54	12.81	12.10	11.40	10.72	10.05
50	21.18	19.87	18.60	17.36	16.15	14.97	14.14	13.33	12.54	11.77	11.01
49	23.40	21.97	20.57	19.21	17.89	16.60	15.65	14.73	13.82	12.94	12.08
48	26.00	24.35	22.75	21.20	19.68	18.20	17.17	16.16	15.18	14.21	13.27
47	28.90	27.06	25.28	23.54	21.85	20.20	19.03	17.88	16.77	15.68	14.61
46	32.00	29.95	27.96	26.03	24.14	22.30	21.00	19.74	18.50	17.29	16.11
45	35.40	33.16	30.99	28.87	26.81	24.80	23.33	21.90	20.50	19.14	17.80
44	39.20	36.71	34.29	31.93	29.64	27.40	25.79	24.21	22.67	21.17	19.70

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