



## TECHNICAL SPECIFICATIONS

### SPLIT-TYPE INVERTER

SR NO	PARAMETER	UNIT	VALUE	VALUE	VALUE	VALUE	
1	MODEL	—	9K	12K	18K	24K	
2	PRODUCT CODE	—	—	—	—	—	
3	POWER SUPPLY	RATED VOLTAGE	V~	208/230	208/230	208/230	208/230
4		RATED FREQUENCY	HZ	60	60	60	60
5		PHASES	—	1	1	1	1
6	POWER SUPPLY MODE	—	OUTDOOR	OUTDOOR	OUTDOOR	OUTDOOR	
7	CROSS-SECTIONAL AREA OF POWER CABLE CONDUCTOR	MM <sup>2</sup>	AWG16 (1.3MM <sup>2</sup> )	AWG16 (1.3MM <sup>2</sup> )	2.1MM <sup>2</sup> (AWG14)	3.3MM <sup>2</sup> (AWG12)	
8	RECOMMENDED POWER CABLE (CORE)	N	3	3	3	3	
9	MIN/MAX. VOLTAGE	V	187/253	187/253	187/253	187/253	
10	COOLING CAPACITY	W	2638	3517	5275	6448	
11	COOLING CAPACITY	BTU/H	9000	12000	18000	22000	
12	MIN. COOLING CAPACITY	W	908	908	2000	2000	
13	MIN. COOLING CAPACITY	BTU/H	3099.802	3099.802	6800	6824	
14	MAX. COOLING CAPACITY	W	2814	3810	5860	8000	
15	MAX. COOLING CAPACITY	BTU/H	9599.662	12999.72	20000	27296	
16	PDESIGNC	KW	/	/	/		
17	HEATING CAPACITY	W	3224	3810	5800	6741	
18	HEATING CAPACITY	BTU/H	11000	13000	19800	23000	
19	MIN. HEATING CAPACITY	W	560	703	2150	2000	
20	MIN. HEATING CAPACITY	BTU/H	1911	2400	7340	6824	
21	MAX. HEATING CAPACITY	W	3517	4103	6890	9000	
22	MAX. HEATING CAPACITY	BTU/H	12000	14000	23500	30708	
23	PDESIGNH (AVERAGE)	KW	/	/	/		
24	PDESIGNH (WARMER)	KW	/	/	/		
25	PDESIGNH (COLDER)	KW	/	/	/		
26	COOLING POWER INPUT	W	630	960	1435	1760	
27	MIN. COOLING POWER INPUT	W	160	200	450	450	
28	MAX. COOLING POWER INPUT	W	1300	1350	2150	3000	
29	HEATING POWER INPUT	W	1020	1100	1730	2000	
30	MIN. HEATING POWER INPUT	W	160	400	580	450	
31	MAX. HEATING POWER INPUT	W	1350	1400	2600	3000	
32	COOLING CURRENT	A	2.80	4.50	6.37	8.05	
33	HEATING CURRENT	A	3.50	5.50	7.68	8.35	
34	RATED INPUT	W	1350	1400	3000	3000	
35	RATED CURRENT	A	5.8	6.0	10.39	14.49	
36	RATED HEATING CURRENT	A	6.0	6.3	12.56	14.49	
37	MAX. OVER CURRENT PROTECTION	A	15	15	25	30A	
38	MIN. CURRENT (MCA)	A	9	9	16	20A	
39	STARTING CURRENT	A	/	/	5A	5A	
40	EER	W/W	4.19	3.66	3.68	3.66	

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41	EER		(BTU/H)/W	14.29	12.50	12.50	12.50
42	COP		W/W	3.16	3.46	3.35	3.37
43	COP		(BTU/H)/W	10.78	11.82	11.45	11.50
44	R		—	/	/	/	
45	SEER		—	23.00	22.00	20	20
46	HSPF		—	10.50	11.00	10	10
47	SCOP (AVERAGE)		—	/	/	/	
48	SCOP (WARMER)		—	/	/	/	
49	SCOP (COLDER)		—	/	/	/	
50	AEER			/	/	/	
51	ACOP			/	/	/	
52	APF		W/W	/	/	/	
53	ENERGY CLASS		—	23	22	/	20
54	AIR FLOW VOLUME		M <sup>3</sup> /H	640/490/410/290	680/490/410/290	950/830/700/570	1200/1100/ /1000/ /900/
55	AIR FLOW VOLUME		CFM	376.64/288.365/241.285/170.665	400.18/288.365/241.285/170.665	559/488/412/335	706/647/0/588/0/530/0
56	DEHUMIDIFYING VOLUME		L/H	0.80	1.40	1.80	2.00
57	DEHUMIDIFYING VOLUME		PINT/D	1.69	2.96	3.80	4.23
58	APPLICATION AREA		M <sup>2</sup>	12-18	16-24	23-34	27-42
59	INDOOR UNIT	INDOOR UNIT MODEL	—	--	--	--	--
60	INDOOR UNIT	FAN TYPE	—	CROSS-FLOW	CROSS-FLOW	CROSS-FLOW	CROSS-FLOW
61	INDOOR UNIT	FAN DIAMETER LENGTH (D×L)	MM	98×633.5	98×633.5	106×706	108×830
62	INDOOR UNIT	FAN DIAMETER LENGTH (D×L)	INCH	3 6/7×25	3 6/7×25	4 1/6×27 4/5	4 1/4×32 7/10
63	INDOOR UNIT	COOLING SPEED	R/MIN	1350/1200/1050/750	1400/1200/1050/800	1400/1200/1050/800	1300/1100/900/850
64	INDOOR UNIT	HEATING SPEED	R/MIN	1300/1150/1000/900	1400/1200/1000/900	1400/1200/1100/900	1300/1100/1000/900
65	INDOOR UNIT	FAN MOTOR POWER OUTPUT	W	20	20	60	60
66	INDOOR UNIT	FAN MOTOR RLA	A	0.09	0.09	0.24	0.38
67	INDOOR UNIT	FAN MOTOR CAPACITOR	F	/	/	0	0
68	INDOOR UNIT	HEATER POWER INPUT	W	/	/	/	/
69	INDOOR UNIT	EVAPORATOR FORM	—	ALUMINUM FIN-COPPER TUBE	ALUMINUM FIN-COPPER TUBE	ALUMINUM FIN-COPPER TUBE	ALUMINUM FIN-COPPER TUBE
70	INDOOR UNIT	EVAPORATOR PIPE DIAMETER	MM	7	7	7	7
71	INDOOR UNIT	EVAPORATOR PIPE DIAMETER	INCH	0.286	0.286	Φ2/7	Φ8/29
72	INDOOR UNIT	EVAPORATOR ROW-FIN GAP	MM	2-1.4	2-1.4	2-1.4	2-1.5
73	INDOOR UNIT	EVAPORATOR ROW-FIN GAP	INCH	2-1/18	2-1/18	2-1/18	2-1/17
74	INDOOR UNIT	EVAPORATOR COIL LENGTH (L×D×W)	MM	635×22.8×306.3	635×22.8×306.3	715×25.4×304.8	845×25.4×342.9
75	INDOOR UNIT	EVAPORATOR COIL LENGTH (L×D×W)	INCH	25×7/8×12 1/16	25×7/8×12 1/16	28 1/7×1×12	33 1/4×1×13 1/2
76	INDOOR UNIT	SWING MOTOR MODEL	—	MP24BA	MP24BA	MP35CJ	MP35CJ

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77	INDOOR UNIT	SWING MOTOR POWER OUTPUT	W	1.5	1.5	2.5	2.5
78	INDOOR UNIT	FUSE CURRENT	A	3.15	3.15	3.15	3.15
79	INDOOR UNIT	SET TEMPERATURE RANGE	°C	16~30	16~30	16~30	16~30
80	INDOOR UNIT	SET TEMPERATURE RANGE	°F	61~86	61~86	61~86	61~86
81	INDOOR UNIT	SOUND PRESSURE LEVEL	DB (A)	43/39/35/29	45/39/35/29	47/43/40/39	48/44/40/36
82	INDOOR UNIT	SOUND POWER LEVEL	DB (A)	53/49/45/39	55/49/45/39	57/53/50/49	58/54/50/46
83	INDOOR UNIT	DIMENSION (W×H×D)	MM	845×289×209	845×289×209	970×300×224	1078×325×246
84	INDOOR UNIT	DIMENSION (W×H×D)	INCH	33.268×11.378×8.228	33.268×11.378×8.228	38.189×11.811×8.819	42.441×12.795×9.685
85	INDOOR UNIT	DIMENSION OF CARTON BOX (L×W×H)	MM	918×278×364	918×278×364	1038×380×305	1145×410×335
86	INDOOR UNIT	DIMENSION OF CARTON BOX (L×W×H)	INCH	36.142×10.945×14.331	36.142×10.945×14.331	40.866×14.961×12.008	45.079×16.142×13.189
87	INDOOR UNIT	DIMENSION OF PACKAGE (L×W×H)	MM	921×281×379	921×281×379	1041×383×320	1148×413×350
88	INDOOR UNIT	DIMENSION OF PACKAGE (L×W×H)	INCH	36.26×11.063×14.921	36.26×11.063×14.921	40.984×15.079×12.598	45.197×16.26×13.78
89	INDOOR UNIT	STACKED LAYERS	—	7	7	7	7
90	INDOOR UNIT	NET WEIGHT	KG	10	10	12.5	15.5
91	INDOOR UNIT	NET WEIGHT	LB	22.05	22.05	27.6	34.2
92	INDOOR UNIT	GROSS WEIGHT	KG	12	12	15.5	19
93	INDOOR UNIT	GROSS WEIGHT	LB	26.46	26.46	34.2	41.9
94	OUTDOOR UNIT	OUTDOOR UNIT MODEL	—	—	—	—	—
95	OUTDOOR UNIT	COMPRESSOR TRADEMARK		GREE	GREE	GREE	GREE
96	OUTDOOR UNIT	COMPRESSOR MANUFACTURER	—	ZHUHAI GREE DAIKIN DEVICE CO. LTD	ZHUHAI GREE DAIKIN DEVICE CO. LTD	ZHUHAI LANDA COMPRESSOR CO. LTD	ZHUHAI LANDA COMPRESSOR CO. LTD
97	OUTDOOR UNIT	COMPRESSOR MODEL	—	1GDY23AXD	1GDY23AXD	QXA-B141ZF030A	QXAS-D23ZX090A
98	OUTDOOR UNIT	COMPRESSOR OIL	—	DAPHNE FVC50K	DAPHNE FVC50K	RB68EP	RB68EP
99	OUTDOOR UNIT	COMPRESSOR TYPE	—	SWING	SWING	ROTARY	ROTARY
100	OUTDOOR UNIT	COMPRESSOR LRA	A	/	/	25	25
101	OUTDOOR UNIT	COMPRESSOR RLA	A	4.00	4.00	12.08	11.50
102	OUTDOOR UNIT	COMPRESSOR POWER INPUT	W	845	845	1440	2550
103	OUTDOOR UNIT	COMPRESSOR OVERLOAD PROTECTOR	—	KSD115°C OR HPC115/95	KSD115°C OR HPC115/95	1NT11L-6233 OR KSD115°C OR HPC115/95U1	1NT11L-6233/HPC 115/95 / KSD115°C
104	OUTDOOR UNIT	FAN TYPE	—	AXIAL-FLOW	AXIAL-FLOW	AXIAL-FLOW	AXIAL-FLOW
105	OUTDOOR UNIT	FAN DIAMETER	MM	400	400	550	550
106	OUTDOOR UNIT	FAN DIAMETER	INCH	15.748	15.748	21.654	21.654
107	OUTDOOR UNIT	FAN MOTOR SPEED	RPM	900	900	800	820
108	OUTDOOR UNIT	FAN MOTOR POWER OUTPUT	W	30	30	60	92

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109	OUTDOOR UNIT	FAN MOTOR RLA	A	/	/	0.49	0.65
110	OUTDOOR UNIT	FAN MOTOR CAPACITOR	μF	/	/	/	/
111	OUTDOOR UNIT	OUTDOOR UNIT AIR FLOW VOLUME	M3/H	1800	2000	3200	4000
112	OUTDOOR UNIT	CONDENSER FORM	—	ALUMINUM FIN-COPPER TUBE	ALUMINUM FIN-COPPER TUBE	ALUMINUM FIN-COPPER TUBE	ALUMINUM FIN-COPPER TUBE
113	OUTDOOR UNIT	CONDENSER PIPE DIAMETER	MM	9.52	9.52	7	7
114	OUTDOOR UNIT	CONDENSER PIPE DIAMETER	INCH	0.375	0.375	2/7	8/29
115	OUTDOOR UNIT	CONDENSER ROWS-FIN GAP	MM	2-1.4	2-1.4	3-1.4	2-1.4
116	OUTDOOR UNIT	CONDENSER ROWS-FIN GAP	INCH	2-7/127	2-7/127	2-1/18	2-1/18
117	OUTDOOR UNIT	CONDENSER COIL LENGTH (L×D×W)	MM	747×44×508	747×44×559	935×38.1×660	952×38.1×748
118	OUTDOOR UNIT	CONDENSER COIL LENGTH (L×D×W)	INCH	29 2/5 ×1 3/4×20	29 2/5×1 3/4×22	/	37 12/25×1 1/2×29/49
119	OUTDOOR UNIT	PERMISSIBLE EXCESSIVE OPERATING PRESSURE FOR THE DISCHARGE SIDE	MPA	4.3	4.3	4.3	4.3
120	OUTDOOR UNIT	PERMISSIBLE EXCESSIVE OPERATING PRESSURE FOR THE SUCTION SIDE	MPA	2.5	2.5	2.5	2.5
121	OUTDOOR UNIT	MAXIMUM ALLOWABLE PRESSURE	MPA	4.3	4.3	4.3	4.3
122	OUTDOOR UNIT	COOLING OPERATION AMBIENT TEMPERATURE RANGE	°C	-18~46	-18~46	-18~46	-18~46
123	OUTDOOR UNIT	COOLING OPERATION AMBIENT TEMPERATURE RANGE	°F	0~115	0~115	0~115	0~115
124	OUTDOOR UNIT	HEATING OPERATION AMBIENT TEMPERATURE RANGE	°C	-20~24	-20~24	-20~24	-20~24
125	OUTDOOR UNIT	HEATING OPERATION AMBIENT TEMPERATURE RANGE	°F	-4~75	-4~75	-4~75	-4~75
126	OUTDOOR UNIT	THROTTLING METHOD	—	ELECTRON EXPANSION VALVE	ELECTRON EXPANSION VALVE	ELECTRON EXPANSION VALVE	ELECTRON EXPANSION VALVE
127	OUTDOOR UNIT	DEFROSTING METHOD	—	AUTOMATIC DEFROSTING	AUTOMATIC DEFROSTING	AUTOMATIC DEFROSTING	AUTOMATIC DEFROSTING
128	OUTDOOR UNIT	CLIMATE TYPE	—	T1	T1	T1	T1
129	OUTDOOR UNIT	CLIMATE ZONE	—	TEMPERATE ZONE, FRIGID ZONE	TEMPERATE ZONE, FRIGID ZONE	TEMPERATE ZONE/FRIGID ZONE	TEMPERATE ZONE/FRIGID ZONE
130	OUTDOOR UNIT	ISOLATION	—	I	I	I	I
131	OUTDOOR UNIT	MOISTURE PROTECTION	—	IP24	IP24	IP24	IP24
132	OUTDOOR UNIT	SOUND PRESSURE LEVEL	DB (A)	53	54	55	59/ /

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133	OUTDOOR UNIT	SOUND POWER LEVEL	DB (A)	63	64	65	69/ /
134	OUTDOOR UNIT	DIMENSION (W×H×D)	MM	848×540×320	848×592×320	955×700×396	980×790×427
135	OUTDOOR UNIT	DIMENSION (W×H×D)	INCH	33.386×21.26×12.598	33.386×23.307×12.598	37.598×27.559×15.591	38.583×31.102×16.811
136	OUTDOOR UNIT	DIMENSION OF CARTON BOX (L×W×H)	MM	878×360×580	878×360×630	1026×455×735	1080×485×840
137	OUTDOOR UNIT	DIMENSION OF CARTON BOX (L×W×H)	INCH	34.567×14.173×22.835	34.567×14.173×24.803	40.394×17.913×28.937	42.52×19.094×33.071
138	OUTDOOR UNIT	DIMENSION OF PACKAGE (L×W×H)	MM	881×363×595	881×363×645	1029×458×750	1083×488×855
139	OUTDOOR UNIT	DIMENSION OF PACKAGE (L×W×H)	INCH	34.685×14.291×23.425	34.685×14.291×25.394	40.512×18.031×29.528	42.638×19.213×33.661
140	OUTDOOR UNIT	STACKED LAYERS	—	5	4	3	3
141	OUTDOOR UNIT	NET WEIGHT	KG	35.5	39	48	64.5
142	OUTDOOR UNIT	NET WEIGHT	LB	78.278	85.995	105.8	142.2
143	OUTDOOR UNIT	GROSS WEIGHT	KG	38	42	52.5	69.5
144	OUTDOOR UNIT	GROSS WEIGHT	LB	83.79	92.61	115.8	153.2
145	OUTDOOR UNIT	REFRIGERANT	—	R410A	R410A	R410A	R410A
146	OUTDOOR UNIT	REFRIGERANT CHARGE	KG	1.3	1.35	1.6	2.2
147	OUTDOOR UNIT	REFRIGERANT CHARGE	OZ	45.9	47.6	56.44	77.6
148	CONNECTION PIPE	LENGTH	M	7.5	7.5	7.5	7.5
149	CONNECTION PIPE	LENGTH	FT	24.6	24.6	24.6	24.6
150	CONNECTION PIPE	GAS ADDITIONAL CHARGE	G/M	20	20	15	50
151	CONNECTION PIPE	GAS ADDITIONAL CHARGE	OZ/FT.	0.215	0.215	0.2	0.5
152	CONNECTION PIPE	OUTER DIAMETER OF LIQUID PIPE (GREE ALLOCATION) (METRIC)	MM	6	6	6	6
153	CONNECTION PIPE	OUTER DIAMETER OF LIQUID PIPE (BRITISH SYSTEM ALLOCATION)	INCH	1/4"	1/4"	1/4"	1/4"
154	CONNECTION PIPE	OUTER DIAMETER OF GAS PIPE (GREE ALLOCATION) (METRIC)	MM	Φ9.52	Φ12	Φ16	Φ16
155	CONNECTION PIPE	OUTER DIAMETER OF GAS PIPE (BRITISH SYSTEM ALLOCATION)	INCH	3/8"	1/2"	5/8"	5/8"
156	CONNECTION PIPE	MAX DISTANCE HEIGHT	M	10	10	10	10
157	CONNECTION PIPE	MAX DISTANCE HEIGHT	FT	32.8	32.8	32.8	32.8
158	CONNECTION PIPE	MAX DISTANCE LENGTH	M	15	20	25	25

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159	CONNECTION PIPE	MAX DISTANCE LENGTH	FT	49.2	65.6	82.0	82.0
160	LOADING QUANTITY	"LOADING QUANTITY (20' CONTAINER)"	UNIT	93	93	60	42
161	LOADING QUANTITY	"LOADING QUANTITY (40' CONTAINER)"	UNIT	196	196	127	87
162	LOADING QUANTITY	"LOADING QUANTITY (40' HIGH CUBE CONTAINER)"	UNIT	240	226	146	107
163	CASSETTE PANEL	PANEL OUTLINE DIMENSION (W×H×D)	MM	/	/	/	× ×
164	CASSETTE PANEL	PANEL OUTLINE DIMENSION (W×H×D)	INCH	/	/	/	0×0×0
165	CASSETTE PANEL	PANEL DIMENSION OF CARTON BOX (L×W×H)	MM	/	/	/	× ×
166	CASSETTE PANEL	PANEL DIMENSION OF CARTON BOX (L×W×H)	INCH	/	/	/	0×0×0
167	CASSETTE PANEL	PANEL PACKAGE DIMENSION (L×W×H)	MM	/	/	/	3×3×15
168	CASSETTE PANEL	PANEL PACKAGE DIMENSION (L×W×H)	INCH	/	/	/	0.118×0.118×0.591
169	CASSETTE PANEL	PANEL NET WEIGHT	KG	/	/	/	
170	CASSETTE PANEL	PANEL NET WEIGHT	LB	/	/	/	0.0
171	CASSETTE PANEL	PANEL GROSS WEIGHT	KG	/	/	/	
172	CASSETTE PANEL	PANEL GROSS WEIGHT	LB	/	/	/	0.0
<b>AIR CONDITION FUNCTION</b>							
173	FUNCTION	AUTOMATIC OPERATION		YES	YES	YES	YES
174	FUNCTION	COOLING		YES	YES	YES	YES
175	FUNCTION	HEATING		YES	YES	YES	YES
176	FUNCTION	DEHUMIDIFY		YES	YES	YES	YES
177	FUNCTION	FAN		YES	YES	YES	YES
178	FUNCTION	SLEEP MODE		NORMAL SLEEP MODE	NORMAL SLEEP MODE	NORMAL SLEEP MODE	NORMAL SLEEP MODE
179	FUNCTION	AUTO SWING (VERTICAL AUTO SWING)		YES	YES	YES	YES
180	FUNCTION	AUTO SWING (HORIZONTAL AUTO SWING)		NO	NO	NO	NO
181	FUNCTION	AUTO FAN		YES	YES	YES	YES
182	FUNCTION	QUIET		NO	NO	NO	NO
183	FUNCTION	I FEEL		YES	YES	YES	YES
184	FUNCTION	ANION		NO	NO	NO	NO
185	FUNCTION	COLD PLASMA		NO	NO	NO	NO

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186	FUNCTION	INTELLIGENT PREHEATING		YES	YES	YES	YES
187	FUNCTION	FRESH AIR		NO	NO	NO	NO
188	FUNCTION	DRY ANTI-MILDEW DESIGN		OPTIONAL	OPTIONAL	OPTIONAL	YES
189	FUNCTION	SEVERAL OPTIONAL FILTERS (EG: ACTIVE CARBON)		OPTIONAL	OPTIONAL	OPTIONAL	YES
190	FUNCTION	AUTO CLEAN		NO	NO	NO	NO
191	FUNCTION	TIMER		YES	YES	YES	YES
192	FUNCTION	AUTO RESTART		YES	YES	YES	YES
193	FUNCTION	TURBO		YES	YES	YES	YES
194	FUNCTION	CLOCK		YES	YES	YES	YES
195	FUNCTION	TEMPERATURE		YES	YES	YES	YES
196	FUNCTION	SOFT START		YES	YES	YES	YES
197	FUNCTION	SELF DIAGNOSIS		YES	YES	YES	YES
198	FUNCTION	LOCK		YES	YES	YES	YES
199	FUNCTION	CO DETECTION		NO	NO	NO	NO
200	FUNCTION	CO2 DETECTION		NO	NO	NO	NO
201	FUNCTION	FILTER DIRTY ALARM		NO	NO	NO	NO
202	FUNCTION	INTELLIGENT OPEN-CLOSE PANEL		NO	NO	NO	NO
203	FUNCTION	COMPRESSOR ELECTRIC HEATER FUNCTION		YES	YES	YES	NO
204	FUNCTION	CHASSIS ELECTRIC HEATER FUNCTION		NO	NO	YES	YES
205	FUNCTION	QUICK CONNECTOR		NO	NO	NO	NO
206	FUNCTION	LCD (NO BACK LIGHT)		NO	NO	NO	NO
207	FUNCTION	LCD (BACK LIGHT)		NO	NO	NO	NO
208	FUNCTION	LED		YES	YES	YES	YES
209	FUNCTION	INTELLIGENT DEFROSTING		YES	YES	YES	YES
210	FUNCTION	FORCE DEFROSTING		YES	YES	YES	YES
211	FUNCTION	AUXILIARY ELECTRICAL HEATER		NO	NO	NO	NO
212	FUNCTION	ENERGY SAVING		YES	YES	YES	YES
213	FUNCTION	8 °C HEATING MODE		YES	YES	YES	YES
214	FUNCTION	TURBO COOLING		YES	YES	YES	YES
215	FUNCTION	HIGH-VOLTAGE ELECTROSTATIC DEDUST		NO	NO	NO	NO
216	FUNCTION	LOW AMBIENT COOLING		YES	YES	YES	YES
217	FUNCTION	LOW AMBIENT HEATING		YES	YES	YES	YES
218	FUNCTION	LOW VOLTAGE STARTUP		YES	YES	YES	YES
219	FUNCTION	STANDBY		NO	NO	NO	NO
220	FUNCTION	MULTI SPEEDS					