APPROVE   SHEET

[Compliance with RoHS   ]

PRODUCT: DC   BRUSHLESS   FAN

USER   P/N: _____

Parts No.: JF1225B2H-000-065R _____

Printed model number on the stick: JF1225B2H--R _____

(SIGNATURE)

JAMICON GROUP

KAIMEI ELECTRONIC CORP.

TEL:0755-2813 5359

FAX;0755-2813 5384

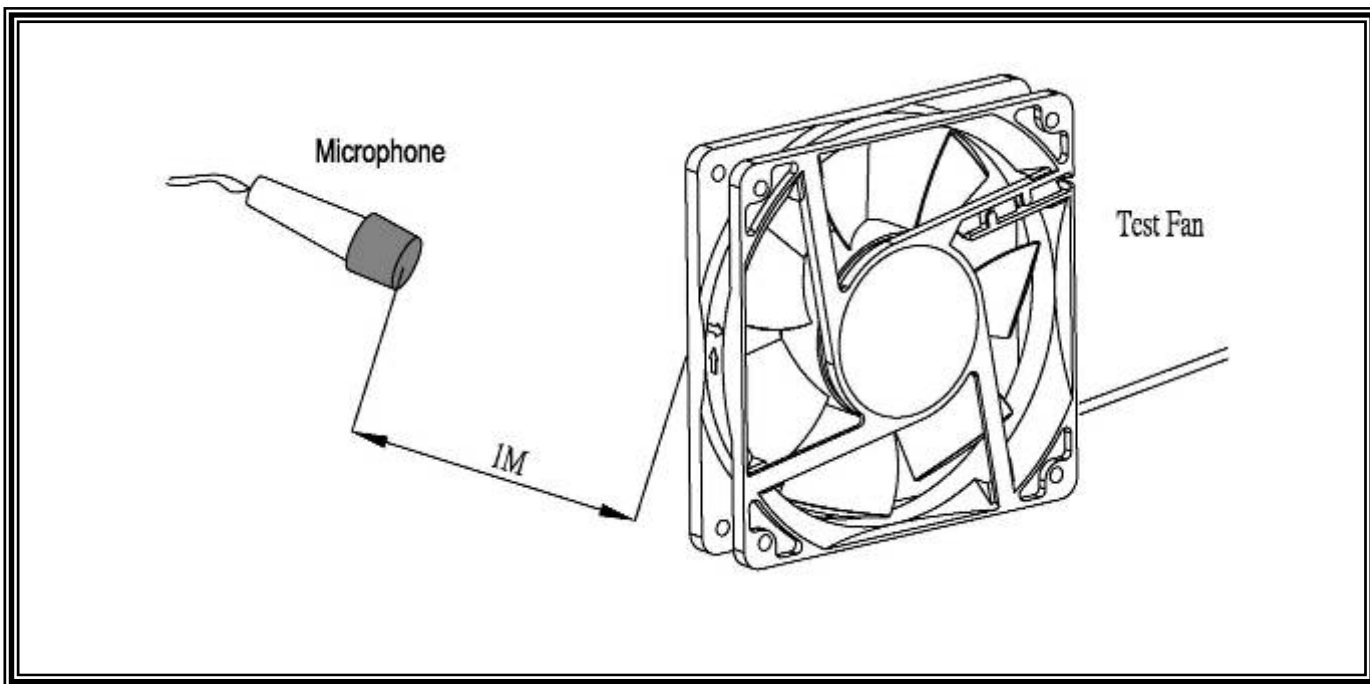| APPROVED	CHECKED	DRAWN
研發經理 2011.6.10 尤焜儀	課长 2011.6.10 李波	王婷 2011/06/10

1. MECHANICAL:

1-01	Dimension	Dimension of fan shall be shown in the outline styling drawing attached.
1-02	Motor	Four-pole motor.
1-03	Frame	Plastic material UL 94V-0 (P.B.T).
1-04	Impeller	Plastic material UL 94V-0 (P.B.T).
1-05	Free drop shock	In minute package condition, the fan should withstand each one drop of three faces from 30cm distance height onto 10 mm thickness of wooden board.

2.ELECTRICAL:

2-01	Rated current	Rated current shall be measured after 30 minutes continuous rotation at rated voltage.
2-02	Start voltage	The voltage that enable to start the fan by sudden switch on.
2-03	Rated Speed	Rated speed shall be measured after 30 minutes continuous rotation at rated voltage.
2-04	Input Power	Input power shall be measured after 30 minutes continuous rotation at rated voltage.
2-05	Lock Current	Locked current shall be measured Within one minute at rotor locked, after 30 minutes continuous rotation at rated voltage in clear air.
2-06	Insulation resistance	More than 10M ohm at 500 V.D.C between lead and housing.
2-07	Dielectric strength	Measured 5 mA(max) trip current at 700 V.A.C for 3 sec. between lead and housing.
2-08	Locked motor protection	Designed to meet UL, CUL and TUV.

3.CHARACTERISTICS:

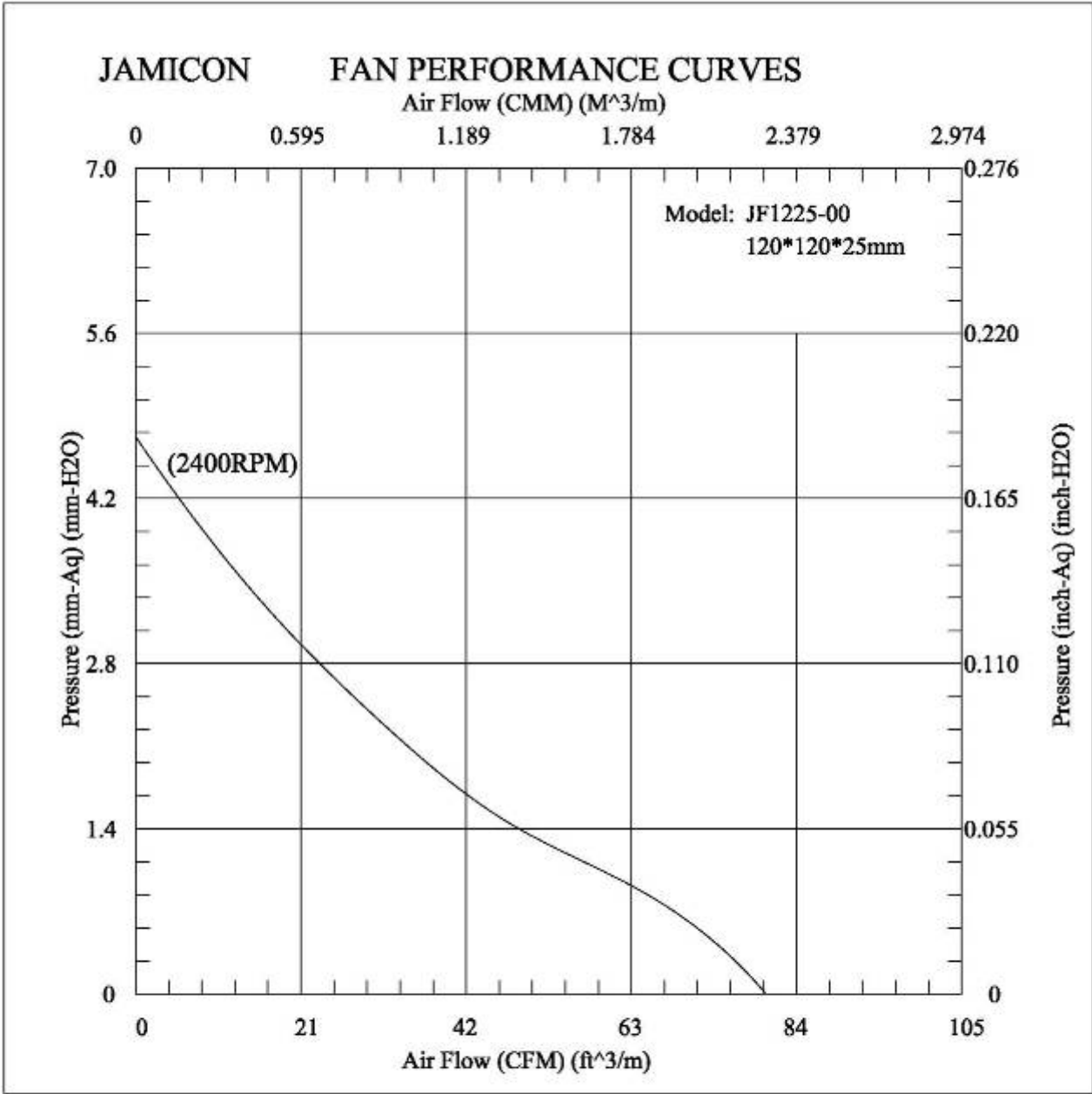| 3-01	Air Flow & Static Pressure	The air flow data and static pressures should be determined in accordance with AMCA standard or DIM 24163 specification in a double- chamber testing with intake-side measurement.
3-02	Noise level	The measurement of noise level is carried out with reference to DIM 45635 in an echoic chamber with the microphone positioned 1 M from the air intake. Testing fan shall be hung in clean air.

4.ENVIRONMENTAL:

4-01	Operating temperature	-10℃ to 70℃ (ordinary humidity)
4-02	Storage Temperature	-40℃ to 70℃ (ordinary humidity)
4-03	Humidity	After 96 hrs, 95% RH 40±2℃per MIL-STD-202F method 103B, Humidity test , The measured data of insulation resistance & dielectric strength should meet the specification listed in attach.
4-04	Thermal Shock	After thermal shock test per MIL-STD-202F method 107D, Condition D, The measured data of insulation resistance & dielectric strength should the specification

5.DATA-SHEET:
MODEL: JF1225B2H-000-065R
5-1. SPECIFICATION:

NO.	ITEM	SPECIFICATION	UNIT	CONDITION
5-1-01	Dimension	120*120*25	mm	--------------
5-1-02	Bearing	Dual Ball	---------	--------------
5-1-03	Rated Voltage	24	VDC	--------------
5-1-04	Operating Voltage	12.0~ 27.6	VDC	--------------
5-1-05	Start Voltage	12.0	VDC	On/off test
5-1-06	Speed	2400	R.P.M	±10%,At rated Voltage
5-1-07	Input Current	0.20	Amp	At rated Voltage
5-1-08	Input Power	4.8	Watt	At rated Voltage
5-1-09	Nominal Current	0.25	Amp	At rated Voltage
5-1-10	Air Flow	80.11	CFM	At 0 static Pressure of rated speed
5-1-11	Static Pressure	0.186	inchH_2O	At 0 air flow of rated speed
5-1-12	Noise	39.5	dBA	At rated speed
5-1-13	Life Expectancy(L10)	75,000	Hours	At 40℃
5-1-14	Motor protection	Impedance protected		
5-1-15	Polarity protection	It will not damage the fan while reverse input.		
5-1-16	Auto Restart	NO	--------	--------------
5-1-17	Speed Signal output	NO	--------	--------------
5-1-18	Alarm Signal output	NO	--------	--------------
5-1-19	Rotation direction	From the label side	--------	Clockwise
5-1-20	Weight	195	Gram	Per each piece
5-1-21	Safety Certificate	UL, CUL, TUV, CE	--------	--------------

5-2. LEAD WIRE:

NO.	ITEM	SPECIFICATION			
5-2-01	AWG NO. & Authorize	24AWG , UL1007(The end of wire with tin as drawing)			
5-2-02	Color	━	＋		
		Black	Red		
5-2-03	Line Length	240±10mm			
5-2-04	Connector	Notes as: Not available			
5-2-05	Tube	NO			

JAMICON   FAN PERFORMANCE CURVES

Air Flow (CMM) (M^3/m)

Model: JF1225-00
120*120*25mm

(2400RPM)

Air Flow (CFM) (ft^3/m)

風扇振動噪音性能測試報告
(The Test Report of Fan Vibration and Noise)

風扇型號(Sample Type) : **JF1225B**

基本規格(Properties) :　　DC24V 7葉 4極 2400RPM

測試日期(Test Date) :　2002/6/1 AM 10:50:56

測試編號(Test No.) :　（2）

測試條件(Test Conditions)

輸入電壓(Input Voltage) :　24 V

量測時間(Measuring Time) :　20 sec
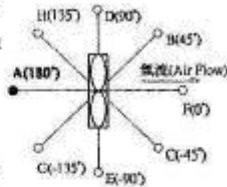
麥克風距離(Mic. Distance) :　100 cm

麥克風角度(Mic. Angle) :　180°

頻域加權(Freq. Weighting) :　A

時域加權(Time Weighting) :　SLOW

背景噪音(Background Noise) :　15.0 dB(A)

溫度(Temperature) :　　℃

相對濕度(Relative Humidity) :　　%

測試結果(Test Results)

電壓(Passing Voltage) :　　24 V

電流(Electric Current) :

消耗功率(Power Dissipation) :

轉速(Rotation Speed) :　2403 RPM

振動量(Vibration Level) (依據 ISO 10816-1)
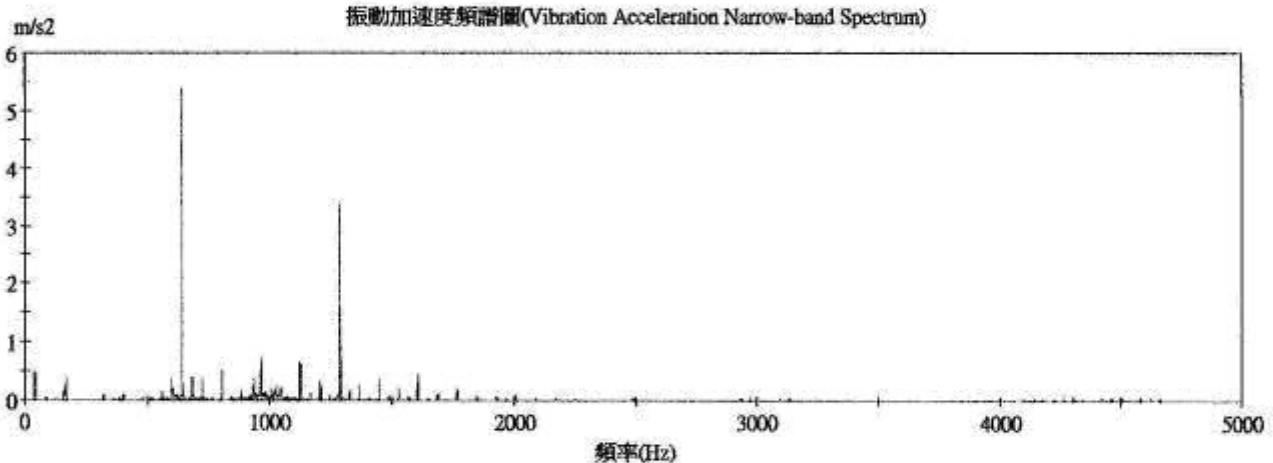
　振動速度(Vib. Velocity) :　2.39 mm/sec RMS

均能聲壓位準(Time-averaged SPL, Leq) (依據 CNS 8753)

　量測點(At Meas. Point) :　39.4 dB(A)

　1米處(At 1m Point) :　39.4 dB(A)

　最大聲壓位準(MaxL) :　40.1 dB(A)

　最小聲壓位準(MinL) :　37.1 dB(A)

振動加速度頻譜圖(Vibration Acceleration Narrow-band Spectrum)

聲壓位準頻譜圖(Sound Pressure Level 1/3 Octave-band Spectrum)
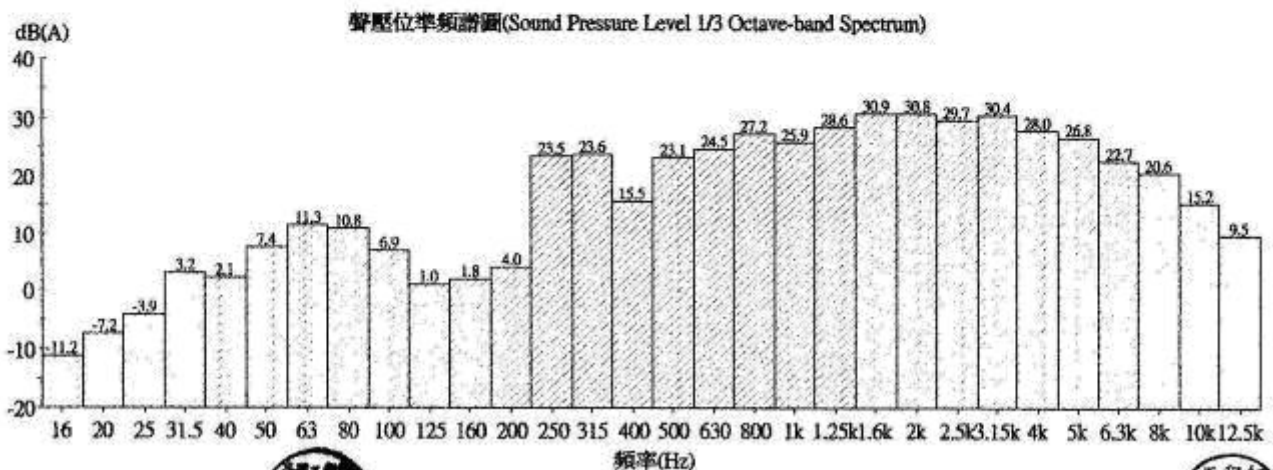
簽核人員(Signatory) : _____

操作員(Operator) : Sam Liao　　簽章(Signature) : _____

系統調發(Developer) : 工業技術研究院 機械工業研究所(MIRL/TTRI)

2002/6/1 AM 10:51:06 列印

AIR FLOW

25.4±0.5

120±0.5
105±0.3

∅4.5−0.2 +0.0
4 Holes

105±0.3
120±0.5

ROTATION

ROTARY DC FAN BRUSHLESS
△ CE RU
c us
MODEL:JF1225B2H--R
JAMICON○
DUAL BALL BEARING
24V --- 0.25A
****
KAIMEI ELECTRONIC CORP.

Date code

With tin 5mm

24AWG UL1007
240±10
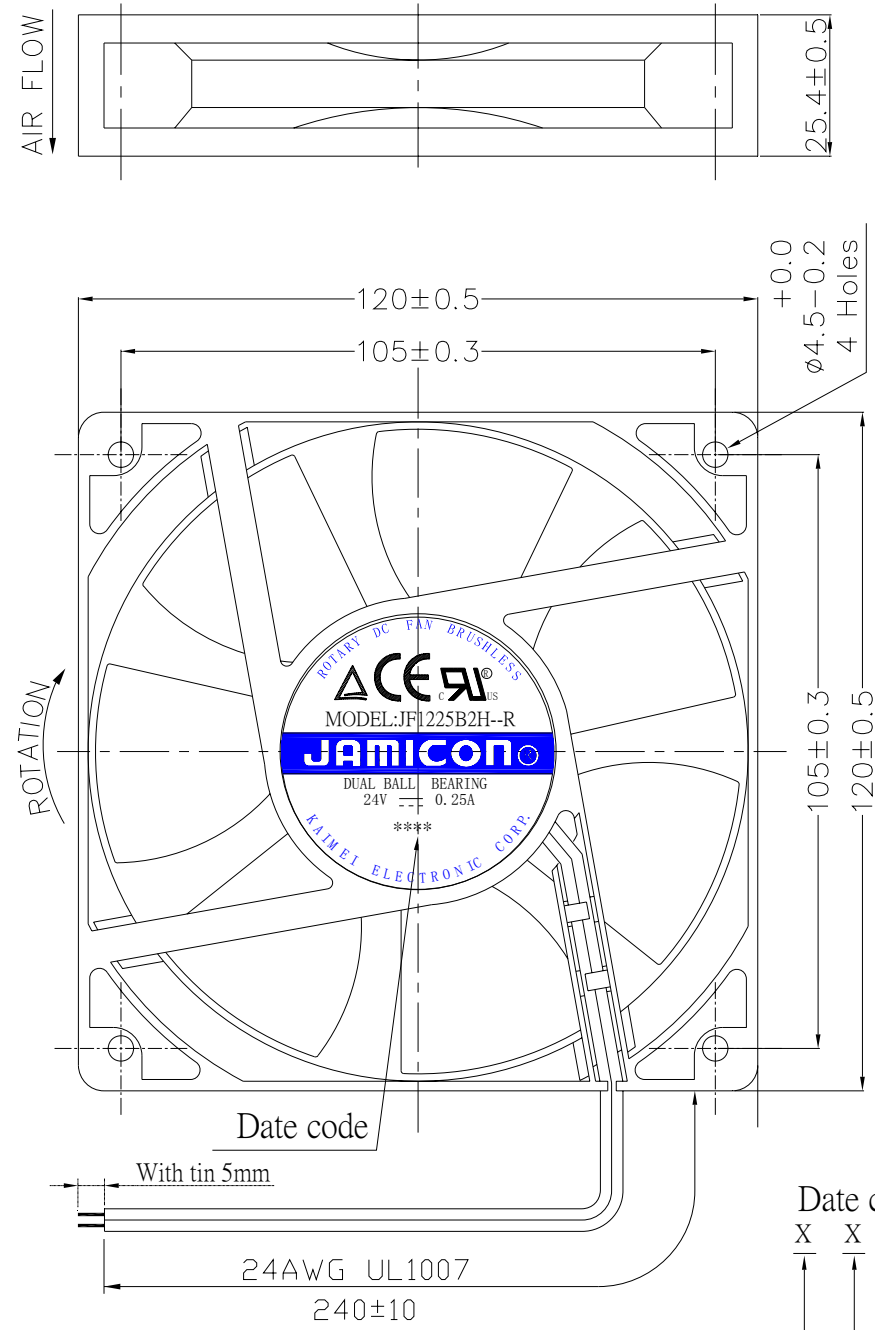
Date code
X X X X

Date
Month
Year

GPWV2.E156480
Fans, Electric - Component

Fans, Electric - Component

See General Information for Fans, Electric - Component

KAIMEI ELECTRONIC CORP   E156480

13TH

81 HSIN-TAI-WU RD, SEC 1

HSICHIH, TAIPEI HSIEN 221 TAIWAN

AC fans, Models MA0825H2Bzz, MA0825H2Szz, MA0825M2Bzz, MA0825M2Szz, MA0838H2Bzz, MA083H2Szz, MA0838M2Bzz, MA0838M2Szz, MA0925H2Bzz, MA0925H2Szz, MA0925M2Bzz, MA0925M2Szz, MA0938H2Bzz, MA0938H2Szz, MA0938M2Bzz, MA0938M2Szz, KA0938H2Bzz, KA0938H2Szz, KA0938M2Szz, MA1225H2Bzz, MA1225H2Szz, MA1225M2Bzz, MA1225M2Szz, KA1338H2Bzz, KA1338H2Szz, KA1338M2Bzz, KA1338M2Szz, KA1338L2Bzz, KA1338L2Szz, MA1338H2Bzz, MA1338H2Szz, MA1338M2Bzz, MA1338M2Szz, MA2260H2Bzz, MA0825H1Bzz, MA0825H1Szz, MA0825M1Bzz, MA0825M1Szz, MA0838H1Bzz, MA0838H1Szz, MA0838M1Bzz, MA0838M1Szz, MA0925H1Bzz, MA0925H1Szz, MA0925M1Bzz, MA0925M1Szz, MA0938H1Bzz, MA0938H1Szz, MA0938M1Bzz, MA0938M1Szz, KA0938H1Bzz, KA0938H1Szz, KA0938M1Bzz, KA0938M1Szz, MA1225H1Bzz, MA1225H1Szz, MA1225M1Bzz, MA1225M1Szz, KA1338H1Bzz, KA1338H1Sz, KA1338M1Bzz, KA1338M1Szz, KA1338L1Bzz, KA1338L1Szz, MA1338H1Bzz, MA1338H1Szz, MA1338M1Bzz, MA1338M1Szz, MA2260H1Bzz.

Models JA1751H1, JA1751H2, JA1238H1, JA1238H2, JA1238-1H1, JA1238-1H2, JA1225H1, JA1225H2, JA0925H1, JA0925H2, JA0838H1, JA0838H2, JA0825H1, JA0825H2.

Model KAX (A) (B) X_1 and/or X_2, where X may be 0825, 0838, 0925, 1225, 1238 or 1751, (A) may be H1, H2, M1, M2, L1 or L2, (B) may be B or S and X_1, X_2 may be 0 thru 9, A thru Z, blank or "-"; Model MAX (A) (B) X_1 and/or X_2, where X may be 1238, 1538, 1738, 1751, 1755 or 2589, (A) may be H1, H2, M1 or M2, (B) may be B, S and X_1, X_2 may be 0 thru 9, A thru Z or "-".

Models JA1238(a)(c)(b)(x)(y), JA1238HD(b)(x)(y), KA1238(a)(c)(b)(x)(y), KA1238HD(b)(x)(y) series, where (a) may be H, M or L, (c) may be 1 or 2, (b) may be B or S, (x) and (y) may be blank, "-", 0 thru 9 or A thru Z.

Models JA1225H1(b)(x)(y), JA1225L1(b)(x)(y), JA0925H1(b)(x)(y), JA0838H1(b)(x)(y), JA0825H1(b)(x)(y), JA1225H2(b)(x)(y), JA1225L2(b)(x)(y), JA0925H2(b)(x)(y), JA0838H2(b)(x)(y), JA0825H2(b)(x)(y) series, where (b) may be B or S, (x) and (y) may be blank, "-", 0 thru 9 or A thru Z.

Models JA1751H1(b)(x)(y), JA1751H2(b)(x)(y) series, where (b) may be S or B, (x) and (y) may be blank, "-", 0 thru 9 or A thru Z.

DC fans Models JF0207, JF0307, JF0407 followed by B or S, followed by -1HX, -1LX, -1MX, -5HX, -5LM or -5MX; Model JF0210 followed by B, C or S, followed by -5LXXX; Model JF0410 followed by B, C or S, followed by -1XXX, -1MXXX, -1HXXX or -5MXXX; Model JF0413 followed by B, C, H, F or S, followed by -1MXXX or -1HXXX; Model JF0512 followed by B, C or S, followed by -1LXXX or -1MXXX; Model JF0615 followed by B, C or S, followed by -1HXX, -1LXXX or -1MXXX, -1EXXX, -1VXXX; Model JF0620 followed by B, C, H, F or S, followed by 1VXXX, -1EXXX, 1LXXX, -1MXXX, -1HXXX, -2VXXX, -2EXXX, -2LXXX, -2HXXX or -2MXXX; Model JF0625 followed by B, C, H, F or S, followed by -1VXXX, -1EXXX, -1LXXX, -1MXXX, -1HXXX, -2VXXX, -2EXXX, -2LXXX, -2MXXX or -2HXXX; Model JF0825 followed by B, C, H, F or S, followed by -1EXXX, -1LXXX, -1MXXX, -1HXXX, -2EXXX, -2LXXX, -2MXXX or -2HXXX; where "X" may be 0 thru 9, A thru Z, "-" or blank; Model JF0925 followed by B, C, H, F or S, followed by 1EXXX, -1LXXX, -1MXXX, -1HXXX, -2EXXX, -2LXXX, -2MXXX or -2HXXX; Model JF1225 followed by B, C, H, F or S, followed by -1EXXX -1LXXX, -1MXXX, -1HXXX, -2EXXX, -2LXXX, -2MXXX or -2HXXX; Model JH0410S1.

Model JF0615(X)2(Y)XXX, where (X) may be S, B or C and (Y) may be H, M, L, E or V.

Models JF0210(X)1H(Y), JF0210(X)1M(Y), JF0210(X)5H(Y), JF0210(X)5L(Y), JF0210(X)5M(Y), where (X) may be B, C or S and (Y) may be 0 thru 9, A thru Z or blank.

Models JF0310(X)1H(Y), JF0310(X)1L(Y), JF0310(X)1M(Y), JF0310(X)5H(Y), JF0310(X)5L(Y), JF0310(X)5M(Y), where (X) may be B, C or S and (Y) may be 0 thru 9, A thru Z or blank.

Models JF0A08(X)5H(Y), JF0A08(X)5L(Y), JF0A08(X)5M(Y), where (X) may be B, C or S and (Y) may be 0 thru 9, A thru Z or

blank.

Models JF0B10(X)1H(Y), JF0B10(X)1L(Y), JF0B10(X)1M(Y), JF0B10(X)5H(Y), JF0B10(X)5L(Y), JF0B10(X)5M(Y), where (X) may be B, C or S and (Y) may be 0 thru 9, A thru Z or blank.

Model JF1751(X)4S(Y), where (X) may be B, C or S and (Y) may be 0 thru 9, A thru Z or blank.

Models KF0210S5L, KF021055M, KF0210S5H, KF0210B5L, KF0210B5M, KF0210B5H, KF0210B5LD, KF0210B5MD, KF0210B5HD, KF0310S5L, KF0310S5M, KF0310B5L, KF0310B5M, KF0310B5H, KF0310B5LD, KF0310B5MD, KF0310B5HD, KF0410S5L, KF0410S5M, KF0410S5H, KF0410B5L, KF0210B1H, KF0210B1LD, KF0210B1MD, KF0210B1HD, KF0310S1L, KF0310S1M, KF0310S1H, KF0310B1L, KF0310B1M, KF0310B1H, KF0310B1LD, KF0310B1MD, KF0310B1HD, KF0410S1L, KF0410S1M, KF0410S1H, KF0410B1L, KF0410B1M, KF0410B1H, KF0410B1LD, KF0410B1MD, KF0410B1HD, KF0306S1M, KF0306S1H, KF0306B1M, KF0306B1H, KF0406S1M, KF0406S1H, KF0406B1M, KF0406B1H, KF0409S1L, KF0409S1M, KF0409S1H, KF0409B1L, KF0409B1M, KF0409B1H, KF0409B1LD, KF0409B1MD, KF0409B1HD, KF0510S1L, KF0510S1M, KF0510S1H, KF0510B1L, KF0510B1M, KF0510B1H, KF0510B1LD, KF0510B1MD, KF0510B1HD, KB3508S1M, KB3509S1H, KB3508B1M, KB3508B1H, KB4509S1M, KB4509S1H, KB4509B1M, KB4509B1H, KF0410B5M, KF0410B5H, KF0410B5LD, KF0410B5MD, KF0410B5HD, KF0306S5M, KF0306S5H, KF0306B5M, KF0306B5H, KF0406S5M, KF0406S5H, KF0406B5M, KF0406B5H, KF0409S5L, KF0409S5M, KF0409S5H, KF0409B5L, KF0409B5M, KF0409B5H, KF0409B5LD, KF0409B5MD, KF0409B5HD, KF0509S5L, KF0509S5M, KF0509S5H, KF0509B5L, KF0509B5M, KF0509B5H, KF0509B5LD, KF0509B5MD, KF0509B5HD, KB3508S5M, KB3508S5H, KB3508B5M, KB3508B5H, KB4509S5M, KB4509S5H, KB4509B5M, KB4509B5H, KF0210S1L, KF0210S1M, KF0210S1H, KF0210B1L, KF0210B1M, KF0210H5L, KF0210H5M, KF0210H5H, KF0210F5L, KF0210F5M, KF0210F5H, KF0210H1L, KF0210H1M, KF0210H1H, KF0210F1L, KF0210F1M, KF0210F1H, KF0310H5L, KF0310H5M, KF0310H5H, KF031OF5L, KF031OF5M, KF0310F5H, KF0310H1L, KF0310H1M, KF0310H1H, KF0310F1L, KF0310F1M, KF0310F1H, KF0410H1L, KF0410H1M, KF0410H1H, KF0410F1L, KF0410F1M, KF0410F1H, KF0410H5L, KF0410H5M, KF0410H5H, KF0410F5L, KF0410F5M, KF0410F5H, KF0510C1H, KF0510H1L, KF0510H1M, KF0510H1H, KF0510F1L, KF0510F1M, KF0510F1H. All models may have optional suffix "x4x5x6", where "x4", "x5" and "x6" may be A thru Z, 0 thru 9, "-" or blank.

Model KF0xyz, where x may be 420, 515 or 610, y may be B1, B2, B5, S1, S2 or S5 and z may be H, HC, HD, HS, L, LC, LD, LS, M, MC, MD or MS; Model KF123xyz, where x may be 2 or 8, y may be B1, B2, B5, S1, S2 or S4 and z may be H, HA, L, LA, M or MA; Model MF0xyz where x may be 410 or 510, y may be B1, B5, S1 or S5 and z may be H, HC, HD, HS, L, LC, LD, LS, M, MC, MD or MS.

Models KF0210S5L, KF0210S5M, KF0210S5H, KF0210B5L, KF0210B5M, KF0210B5H, KF0210C5L, KF0210C5M, KF0210C5H, KF0210S1L, KF0210S1M, KF0210S1H, KF0210B1L, KF0210B1M, KF0210B1H, KF0210C1L, KF0210C1M, KF0210C1H, KF0310S5L, KF0310S5M, KF031055H, KF0310B5L, KF0310B5M, KF0310B5H, KF0310C5L, KF0310C5M, KF0310C5H, KF0310S1L, KF0310S1M, KF0310S1H, KF0310B1L, KF0310B1M, KF0310B1H, KF0310C1L, KF0310C1M, KF0310C1H, KF0410S1L, KF0410S1M, KF0410S1H, KF0410B1L, KF0410B1M, KF0410B1H, KF0410C1L, KF0410C1M, KF0410C1H, KF0410S5L, KF0410S5M, KF0410S5H, KF0410B5L, KF0410B5M, KF0410C5L, KF0410C5M, KF0410C5H, KF0510S1L, KF0510S1M, KF0510S1H, KF0510B1L, KF0510B1M, KF0510B1H, KF0510C1L, KF0510C1M, KF0510C1H. All models may have optional suffix "x4x5x6", where "x4", "x5" and "x6" may be A thru Z, 0 thru 9, "-" or blank.

Models KF0306S1M, KF0306S1H, KF0306C1H, KF0306C1S, KF0306S5M, KF0306S5H, KF0306C5M, KF0306C5H, KF0409S1L, KF0409S1M, KF0409S1H, KF0409B1L, KF0409B1M, KF0409B1H, KF0409C1L, KF0409C1M, KF0409C1H, KF0409S5L, KF0409S5M, KF0409S5H, KF0409B5L, KF0409B5M, KF0409B5H, KF0409C5L, KF0409C5M, KF0409C5H, KF0509S5L, KF0509S5M, KF0509S5H, KF0509B5L, KF0509B5M, KF0509B5H, KF0509C5L, KF0509C5M, KF0509C5H. All models may have optional suffix "x4x5x6", where "x4", "x5" and "x6" may be A thru Z, 0 thru 9, "-" or blank.

Models KF0510S5L, KF0510S5M, KF0510S5H, KF0510C5L, KF0510C5M, KF0510C5H, KF0510B5L, KF0510B5M, KF0510B5H, KF0515S5H, KF0515S5M, KF0515S5L, KF0515C5L, KF0515C5M, KF0515C5H, KF0515B5L, KF0515B5M, KF0515B5H, KF0509B1H, KF0509B1L, KF0509B1M, KF0509S1H, KF0509S1L, KF0509S1M, KF0509C1H, KF0509C1L, KF0509C1M, KF0515S1L, KF0515S1M, KF0515S1H, KF0515C1L, KF0515C1M, KF0515C1H, KF0515B1L, KF0515B1M, KF0515B1H, KF0625S1L, KF0625S1M, KF0625S1H, KF0625C1L, KF0625C1M, KF0625C1H, KF0625B1L, KF0625B1M, KF0625B1H, KF0510F5L, KF0510F5M, KF0510F5H, KF0510H5L, KF0510H5M, KF0510H5H. All models may have optional suffix "x4x5x6", where "x4", "x5" and "x6" may be A thru Z, 0 thru 9, "-" or blank.

Models KF0407C1H, KF0407S1H, KF0407C1M, KF0407S1M, KF0407C5H, KF0407S5H, KF0407C5M, KF0407S5M, KF0C07C1H, KF0C07S1H, KF0C07C1M, KF0C07S1M, KF0C07C5H, KF0C07S5H, KF0C07C5M, KF0C07S5M, KF0420B1L, KF0420S1L, KF0420B1M, KF0420S1H, KF0420B1H, KF0420S5L, KF0420C5L, KF0420S5M, KF0420B5H, KF0420S5H, KF0610S1H, KF0610C1H, KF0610B1H, KF0610C1M, KF0610B1M, KF0610S1M, KF0610C1L, KF0610B1L, KF0610S1L KF0420C1L, KF0420H1L, KF0420F1L, KF0420C1M, KF0420H1M, KF0420F1M, KF0420C1H, KF0420H1H, KF0420F1H, KF0420C5L, KF0420H5L, KF0420F5L, KF0420C5M, KF0420H5M, KF0420F5M, KF0420C5H, KF0420H5H, KF0420F5H, KF0610H1H, KF0610H1M, KF0610H1L, KF0610F1H, KF0610F1M, KF0610F1L. All models may have optional suffix "x4x5x6", where "x4", "x5" and "x6" may be A thru Z, 0 thru 9, "-" or blank.

Models JF0515(A1)1(B)XXX, JF0515(A1)2(B)XXX, JF0615(A)5(C)XXX, JF0615(A)1(D)XXX, JF0615(A)2(D)XXX, JF0620(A)1(D)XXX, JF0620(A)2(D)XXX, JF0625(A1)1(E)XXX, JF0625(A1)2(E)XXX, JF0625(A)4(F)XXX, JF0825(A1)1(D)XXX, JF0825(A1)2(E)XXX, JF0825(A1)4(G)XXX, JF0925(A1)1(D)XXX, JF0925(A1)2(D)XXX, JF0925(A1)4(I)XXX, JF1225(A1)1(D)XXX, JF1225(A1)2(D)XXX, JF1225(A1)4(F)XXX, where (A) may be B, C or S, (B) may be H, M, L or E, (C) may be H, M, L, E or V, (D) may be U or S, (E) may be T, U or S, (F) may be U, S, H, M, L or E, (G) may be U, S, H, M or L, (H) may be S, H, M or L, (I) may be S, H, M, L or E and "X" may be 0 thru 9, A thru Z, blank or "-", (A1) may be B, C, S, H or F.

Models KF0420(A)2(B)(C), KF1225(A)1(D)(C), where (A) may be B, S, C, F or H, (B) may be L, M, H or S, (D) may be V, E, L, M or H and (C) may be XXX, where X may be 0 thru 9, A thru Z, "-" or blank.

Models LF0825(a)1(c)(f)(g)(h)(i)(j), LF0925(b)1(c)(f)(g)(h)(i)(j), LF1225(b)1(e)(f)(g)(h)(i)(j) series, where (a) may be S, B or C, (b) may be S or B, (c) may be S, H, M, L or E, (d) may be H, M, L or E, (e) may be H, M, L, E or V, (f) may be "-" or 0 thru 9 or A thru Z, (g) may be 0 thru 4, (h) may be "-" or 0 thru 9 or A thru Z, (i) may be blank, "-" or 0 thru 9 or A thru Z, (j) may be blank, "-" or 0 thru 9 or A thru Z.

Models KF0B10(b)5(r1)(xy)(z), KF0B10(b)1(r1)(xy)(z), KF0410(b)2(r6)(xy)(z), KF0510(b)2(r2)(xy)(z), KF0610(b)5(r3)(xy)(z), KF0615(b)5(r3)(xy)(z), KF0615(b)1(r4)(xy)(z), KF0615(b)2(r4)(xy)(z), KF0620(b)1(r5)(xy)(z), KF0620(b)2(r5)(xy)(z), KF0715(b)1S(xy)(z), KF0715(b)1(r2)(xy)(z), KF0820(b)1(r7)(xy)(z), KF0820(b)2(r7)(xy)(z), KF1225(b)2(r2)(xy)(z), JF0815(b)1(r8)(xy)(z), JF0815(b)2(r8)(xy)(z), JF1238(b)1(r1)(xy)(z), JF1238(b)2(r1)(xy)(z), JF1238(c)4(r6)(xy)(z) series, where (b) may be S, B, C, H or F, (r1) may be S, H, M, L or E, (r2) may be H, M or L, (r3) may be M, L, E or V, (r4) may be U, S, H, M, L, E or V, (r5) may be S, H, M, L, E or V, (r6) may be S, H, M or L, (r7) may be U, S, H, M, L or E, (r8) may be U, S, H, M or L, (xy) is alphanumeric combination of two digits and/or alphabets, each may be blank, "-", A thru Z or 0 thru 9, (z) may be blank, "-", A thru Z or 0 thru 9.

Models JF1238(b)1(w)(x)(y)(z), JF1238(c)2(w)(x)(y)(z), JF1238(b)4(w)(x)(y)(z), JF1425(b)1(v)(x)(y)(z), JF1425(b)2(v)(x)(y)(z) series, where (b) may be S, B, H or F, (w) may be T or U, (v) may be U, S, H, M, L or E, (x), (y) and (z) may be blank, "-", A thru Z or 0 thru 9.

Models JB055101(u)(w)(x)(y)(z), JB055105(v)(w)(x)(y)(z) series, where (u) may be H, M or L, (v) may be M or L, (w) may be B, S, C, H or F, (x), (y) and (z) may be A through Z, 0 through 9, blank, or "-".

Marking: Company name, "E156480", trademark **JAMICON** or **JAMICON®** and model designation.

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Fans, Electric Certified for Canada - Component

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See General Information for Fans, Electric Certified for Canada - Component

KAIMEI ELECTRONIC CORP   E156480
13TH
81 HSIN-TAI-WU RD, SEC 1
HSICHIH, TAIPEI HSIEN 221 TAIWAN

AC fans, Models MA0825H2Bzz, MA0825H2Szz, MA0825M2Bzz, MA0825M2Szz, MA0838H2Bzz, MA083H2Szz, MA0838M2Bzz, MA0838M2Szz, MA0925H2Bzz, MA0925H2Szz, MA0925M2Bzz, MA0925M2Szz, MA0938H2Bzz, MA0938H2Szz, MA0938M2Bzz, MA0938M2Szz, KA0938H2Bzz, KA0938H2Szz, KA0938M2Bzz, KA0938M2Szz, MA1225H2Bzz, MA1225H2Szz, MA1225M2Bzz, MA1225M2Szz, KA1338H2Bzz, KA1338H2Szz, KA1338M2Bzz, KA1338M2Szz, KA1338L2Bzz, KA1338L2Szz, MA1338H2Bzz, MA1338H2Szz, MA1338M2Bzz, MA1338M2Szz, MA2260H2Bzz, MA0825H1Bzz, MA0825H1Szz, MA0825M1Bzz, MA0825M1Szz, MA0838H1Bzz, MA0838H1Szz, MA0838M1Bzz, MA0838M1Szz, MA0925H1Bzz, MA0925H1Szz, MA0925M1Bzz, MA0925M1Szz, MA0938H1Bzz, MA0938H1Szz, MA0938M1Bzz, MA0938M1Szz, KA0938H1Bzz, KA0938H1Szz, KA0938M1Bzz, KA0938M1Szz, MA1225H1Bzz, MA1225H1Szz, MA1225M1Bzz, MA1225M1Szz, KA1338H1Bzz, KA1338H1Sz, KA1338M1Bzz, KA1338M1Szz, KA1338L1Bzz, KA1338L1Szz, MA1338H1Bzz, MA1338H1Szz, MA1338M1Bzz, MA1338M1Szz, MA2260H1Bzz.

Models JA1751H1, JA1751H2, JA1238H1, JA1238H2, JA1238-1H1, JA1238-1H2, JA1225H1, JA1225H2, JA0925H1, JA0925H2, JA0838H1, JA0838H2, JA0825H1, JA0825H2.

Model KAX (A) (B) X_1 and/or X_2, where X may be 0825, 0838, 0925, 1225, 1238 or 1751, (A) may be H1, H2, M1, M2, L1 or L2, (B) may be B or S and X_1, X_2 may be 0 thru 9, A thru Z, blank or "-"; Model MAX (A) (B) X_1 and/or X_2, where X may be 1238, 1538, 1738, 1751, 1755 or 2589, (A) may be H1, H2, M1 or M2, (B) may be B, S and X_1, X_2 may be 0 thru 9, A thru Z or "-".

Models JA1238(a)(c)(b)(x)(y), JA1238HD(b)(x)(y), KA1238(a)(c)(b)(x)(y), KA1238HD(b)(x)(y) series, where (a) may be H, M or L, (c) may be 1 or 2, (b) may be B or S, (x) and (y) may be blank, "-", 0 thru 9 or A thru Z.

Models JA1225H1(b)(x)(y), JA1225L1(b)(x)(y), JA0925H1(b)(x)(y), JA0838H1(b)(x)(y), JA0825H1(b)(x)(y), JA1225H2(b)(x)(y), JA1225L2(b)(x)(y), JA0925H2(b)(x)(y), JA0838H2(b)(x)(y), JA0825H2(b)(x)(y) series, where (b) may be B or S, (x) and (y) may be blank, "-", 0 thru 9 or A thru Z.

Models JA1751H1(b)(x)(y), JA1751H2(b)(x)(y) series, where (b) may be S or B, (x) and (y) may be blank, "-", 0 thru 9 or A thru Z.

DC fans Models JF0207, JF0307, JF0407 followed by B or S, followed by -1HX, -1LX, -1MX, -5HX, -5LM or -5MX; Model JF0210 followed by B, C or S, followed by -5LXXX; Model JF0410 followed by B, C or S, followed by -1XXX, -1MXXX, -1HXXX or -5MXXX; Model JF0413 followed by B, C or S, followed by -1MXXX or -1HXXX; Model JF0512 followed by B, C or S, followed by -1LXXX or -1MXXX; Model JF0615 followed by B, C or S, followed by -1HXXX, -1LXXX or -1MXXX, -1EXXX, -1VXXX; Model JF0620 followed by B, C or S, followed by 1VXXX, -1EXXX, -1LXXX, -1MXXX, -1HXXX, -2VXXX, -2EXXX, -2LXXX, -2HXXX or -2MXXX; Model JF0625 followed by B, C or S, followed by -1VXXX, -1EXXX, -1LXXX, -1MXXX, -1HXXX, -2VXXX, -2EXXX, -2LXXX, -2MXXX or -2HXXX; Model JF0825 followed by B, C, H, F or S, followed by -1EXXX, -1LXXX, -1MXXX, -1HXXX, -2EXXX, -2LXXX, -2MXXX or -2HXXX; where "X" may be 0 thru 9, A thru Z, "-" or blank; Model JF0925 followed by B, C, H, F or S, followed by 1EXXX, -1LXXX, -1MXXX, -1HXXX, -2EXXX, -2LXXX, -2MXXX or -2HXXX; Model JF1225 followed by B, C, H, F or S, followed by -1EXXX -1LXXX, -1MXXX, -1HXXX, -2EXXX, -2LXXX, -2MXXX or -2HXXX; Model JH0410S1.

Model JF0615(X)2(Y)XXX, where (X) may be S, B or C and (Y) may be H, M, L, E or V.

Models JF0210(X)1H(Y), JF0210(X)1M(Y), JF0210(X)5H(Y), JF0210(X)5L(Y), JF0210(X)5M(Y), where (X) may be B, C or S and (Y) may be 0 thru 9, A thru Z or blank.

Models JF0310(X)1H(Y), JF0310(X)1L(Y), JF0310(X)1M(Y), JF0310(X)5H(Y), JF0310(X)5L(Y), JF0310(X)5M(Y), where (X) may be B, C or S and (Y) may be 0 thru 9, A thru Z or blank.

Models JF0A08(X)5H(Y), JF0A08(X)5L(Y), JF0A08(X)5M(Y), where (X) may be B, C or S and (Y) may be 0 thru 9, A thru Z or

blank.

Models JF0B10(X)1H(Y), JF0B10(X)1L(Y), JF0B10(X)1M(Y), JF0B10(X)5H(Y), JF0B10(X)5L(Y), JF0B10(X)5M(Y), where (X) may be B, C or S and (Y) may be 0 thru 9, A thru Z or blank.

Model JF1751(X)4S(Y), where (X) may be B, C or S and (Y) may be 0 thru 9, A thru Z or blank.

Models KF0210S5L, KF0210S5M, KF0210S5H, KF0210B5L, KF0210B5M, KF0210B5H, KF0210B5LD, KF0210B5MD, KF0210B5HD, KF0310S5L, KF0310S5M, KF0310B5L, KF0310B5M, KF0310B5H, KF0310B5LD, KF0310B5MD, KF0310B5HD, KF0410S5L, KF0410S5M, KF0410S5H, KF0410B5L, KF0210B1H, KF0210B1LD, KF0210B1MD, KF0210B1HD, KF0310S1L, KF0310S1M, KF0310S1H, KF0310B1L, KF0310B1M, KF0310B1H, KF0310B1LD, KF0310B1MD, KF0310B1HD, KF0410S1L, KF0410S1M, KF0410S1H, KF0410B1L, KF0410B1M, KF0410B1H, KF0410B1LD, KF0410B1MD, KF0306S1M, KF0306S1H, KF0306B1M, KF0306B1H, KF0406S1M, KF0406S1H, KF0406B1M, KF0406B1H, KF0409S1L, KF0409S1M, KF0409S1H, KF0409B1L, KF0409B1M, KF0409B1H, KF0409B1LD, KF0409B1MD, KF0409B1HD, KF0510S1L, KF0510S1M, KF0510S1H, KF0510B1L, KF0510B1M, KF0510B1H, KF0510B1LD, KF0510B1MD, KF0510B1HD, KB3508S1M, KB3509S1H, KB3508B1M, KB3508B1H, KB4509S1M, KB4509S1H, KB4509B1M, KB4509B1H, KF0410B5M, KF0410B5H, KF0410B5LD, KF0410B5MD, KF0410B5HD, KF0306S5M, KF0306S5H, KF0306B5M, KF0306B5H, KF0406S5M, KF0406S5H, KF0406B5M, KF0406B5H, KF0409S5L, KF0409S5M, KF0409S5H, KF0409B5L, KF0409B5M, KF0409B5H, KF0409B5LD, KF0409B5MD, KF0409B5HD, KF0509S5L, KF0509S5M, KF0509S5H, KF0509B5L, KF0509B5M, KF0509B5H, KF0509B5LD, KF0509B5MD, KF0509B5HD, KB3508S5M, KB3508S5H, KB3508B5M, KB3508B5H, KB4509S5M, KB4509S5H, KB4509B5M, KB4509B5H, KF0210S1L, KF0210S1M, KF0210S1H, KF0210B1L, KF0210B1M, KF0210H5L, KF0210H5M, KF0210H5H, KF0210F5L, KF0210F5M, KF0210F5H, KF0210H1L, KF0210H1M, KF0210H1H, KF0210F1L, KF0210F1M, KF0210F1H, KF0310H5L, KF0310H5M, KF0310H5H, KF0310F5L, KF0310F5M, KF0310F5H, KF0310H1L, KF0310H1M, KF0310H1H, KF0310F1L, KF0310F1M, KF0310F1H, KF0410H1L, KF0410H1M, KF0410H1H, KF0410F1L, KF0410F1M, KF0410F1H, KF0410H5L, KF0410H5M, KF0410H5H, KF0410F5L, KF0410F5M, KF0410F5H, KF0510C1H, KF0510H1L, KF0510H1M, KF0510H1H, KF0510F1L, KF0510F1M, KF0510F1H. All models may have optional suffix "x4x5x6", where "x4", "x5" and "x6" may be A-Z, 0 9, "-" or blank.

Model KF0xyz, where x may be 420, 515 or 610, y may be B1, B2, B5, S1, S2 or S5 and z may be H, HC, HD, HS, L, LC, LD, LS, M, MC, MD or MS; Model KF123xyz, where x may be 2 or 8, y may be B1, B2, B5, S1, S2 or S4 and z may be H, HA, L, LA, M or MA; Model MF0xyz where x may be 410 or 510, y may be B1, B5, S1 or S5 and z may be H, HC, HD, HS, L, LC, LD, LS, M, MC, MD or MS.

Models KF0210S5L, KF0210S5M, KF0210S5H, KF0210B5L, KF0210B5M, KF0210B5H, KF0210C5L, KF0210C5M, KF0210C5H, KF0210S1L, KF0210S1M, KF0210S1H, KF0210B1L, KF0210B1M, KF0210B1H, KF0210C1L, KF0210C1M, KF0210C1H, KF0310S5L, KF0310S5M, KF0310S5H, KF0310B5L, KF0310B5M, KF0310B5H, KF0310C5L, KF0310C5M, KF0310C5H, KF0310S1L, KF0310S1M, KF0310S1H, KF0310B1L, KF0310B1M, KF0310B1H, KF0310C1L, KF0310C1M, KF0310C1H, KF0410S1L, KF0410S1M, KF0410S1H, KF0410B1L, KF0410B1M, KF0410B1H, KF0410C1L, KF0410C1M, KF0410C1H, KF0410S5L, KF0410S5M, KF0410S5H, KF0410B5L, KF0410B5M, KF0410C5L, KF0410C5M, KF0410C5H, KF0510S1L, KF0510S1M, KF0510S1H, KF0510B1L, KF0510B1M, KF0510B1H, KF0510C1L, KF0510C1M, KF0510C1H. All models may have optional suffix "x4x5x6", where "x4", "x5" and "x6" may be A thru Z, 0 thru 9, "-" or blank.

Models KF0510S5L, KF0510S5M, KF0510S5H, KF0510C5L, KF0510C5M, KF0510C5H, KF0510B5L, KF0510B5M, KF0510B5H, KF0515S5H, KF0515S5M, KF0515S5L, KF0515C5L, KF0515C5M, KF0515C5H, KF0515B5L, KF0515B5M, KF0515B5H, KF0509B1H, KF0509B1L, KF0509B1M, KF0509S1H, KF0509S1L, KF0509S1M, KF0509C1H, KF0509C1L, KF0509C1M, KF0515S1L, KF0515S1M, KF0515S1H, KF0515C1L, KF0515C1M, KF0515C1H, KF0515B1L, KF0515B1M, KF0515B1H, KF0625S1L, KF0625S1M, KF0625S1H, KF0625C1L, KF0625C1M, KF0625C1H, KF0625B1L, KF0625B1M, KF0625B1H, KF0510F5L, KF0510F5M, KF0510F5H, KF0510H5L, KF0510H5M, KF0510H5H. All models may have optional suffix "x4x5x6", where "x4", "x5" and "x6" may be A thru Z, 0 thru 9, "-" or blank.

Models KF0407C1H, KF0407S1H, KF0407C1M, KF0407S1M, KF0407C5H, KF0407S5H, KF0407C5M, KF0407S5M, KF0C07C1H, KF0C07S1H, KF0C07C1M, KF0C07S1M, KF0C07C5H, KF0C07S5H, KF0C07C5M, KF0C07S5M, KF0420B1L, KF0420S1L, KF0420B1M, KF0420S1M, KF0420S1H, KF0420S1H, KF0420B5L, KF0420S5L, KF0420B5M, KF0420S5M, KF0420B5H, KF0420S5H, KF0610S1H, KF0610C1H, KF0610B1H, KF0610C1M, KF0610B1M, KF0610S1M, KF0610C1L, KF0610B1L, KF0610S1L, KF0420C1L, KF0420H1L, KF0420F1L, KF0420C1M, KF0420H1M, KF0420F1M, KF0420C1H, KF0420H1H, KF0420F1H, KF0420C5L, KF0420H5L, KF0420F5L, KF0420C5M, KF0420H5M, KF0420F5M, KF0420C5H, KF0420H5H, KF0420F5H, KF0610H1H, KF0610H1M, KF0610H1L, KF0610F1H, KF0610F1M, KF0610F1L. All models may have optional suffix "x4x5x6", where "x4", "x5" and "x6" may be A thru Z, 0 thru 9, "-" or blank.

Models JF0515(A1)1(B)XXX, JF0515(A1)2(B)XXX, JF0615(A)5(C)XXX, JF0615(A)1(D)XXX, JF0615(A)2(D)XXX, JF0620(A)1(D) XXX, JF0620(A)2(D)XXX, JF0625(A1)1(E)XXX, JF0625(A1)2(E)XXX, JF0625(A1)4(F)XXX, JF0825(A1)1(D)XXX, JF0825(A1)2(E) XXX, JF0825(A1)4(G)XXX, JF0925(A1)1(D)XXX, JF0925(A1)2(D)XXX, JF0925(A1)4(I)XXX, JF1225(A1)1(D)XXX, JF1225(A1)2 (D)XXX, JF1225(A1)4(F)XXX, where (A) may be B, C or S, (B) may be H, M, L or E, (C) may be H, M, L, E or V, (D) may be U or S, (E) may be T, U or S, (F) may be U, S, H, M, L or E, (G) may be U, S, H, M or L, (H) may be S, H, M or L, (I) may be S, H, M, L or E and "X" may be 0 thru 9, A thru Z, blank or "-" , (A1) may be B, C, S, H or F.

Models KF0420(A)2(B)(C), KF1225(A)1(D)(C), where (A) may be B, S, C, F or H, (B) may be L, M, H or S, (D) may be V, E, L, M or H and (C) may be XXX, where X may be 0 thru 9, A thru Z, "-" or blank.

Models LF0825(a)1(c)(f)(g)(h)(i)(j), LF0925(b)1(d)(f)(g)(h)(i)(j), LF1225(b)1(e)(f)(g)(h)(i)(j) series, where (a) may be S, B or C, (b) may be S or B, (c) may be S, H, M, L or E, (d) may be H, M, L or E, (e) may be H, M, L, E or V, (f) may be "-" or 0 thru 9 or A thru Z, (g) may be 0 thru 4, (h) may be "-" or 0 thru 9 or A thru Z, (i) may be blank, "-" or 0 thru 9 or A thru Z, (j) may be blank, "-" or 0 thru 9 or A thru Z.

Models KF0B10(b)5(r1)(xy)(z), KF0B10(b)1(r1)(xy)(z), KF0410(b)2(r6)(xy)(z), KF0510(b)2(r2)(xy)(z), KF0610(b)5(r3)(xy)(z), KF0615(b)5(r3)(xy)(z), KF0615(b)1(r4)(xy)(z), KF0615(b)2(r4)(xy)(z), KF0620(b)1(r5)(xy)(z), KF0620(b)2(r5)(xy)(z), KF0715(b)1S(xy)(z), KF0715(b)1(r2)(xy)(z), KF0820(b)1(r7)(xy)(z), KF0820(b)2(r7)(xy)(z), KF1225(b)2(r2)(xy)(z), JF0815(b)1(r8)(xy)(z), JF0815(b)2(r8)(xy)(z), JF1238(b)1(r1)(xy)(z), JF1238(b)2(r1)(xy)(z), JF1238(b)4(r6)(xy)(z) series, where (b) may be S, B, C, H or F, (r1) may be S, H, M, L or E, (r2) may be H, M or L, (r3) may be M, L, E or V, (r4) may be U, S, H, M, L, E or V, (r5) may be S, H, M, L, E or V, (r6) may be S, H, M or L, (r7) may be U, S, H, M, L or E, (r8) may be U, S, H, M or L, (xy) is alphanumeric combination of two digits and/or alphabets, each may be blank, "-", A thru Z or 0 thru 9; (z) may be blank, "-", A thru Z or 0 thru 9.

Models JF1238(b)1(w)(x)(y)(z), JF1238(b)2(w)(x)(y)(z), JF1238(b)4(w)(x)(y)(z), JF1425(b)1(v)(x)(y)(z), JF1425(b)2(v)(x)(y)(z) series, where (b) may be S, B, H or F, (w) may be T or U, (v) may be U, S, H, M, L or E, (x), (y) and (z) may be blank, "-", A thru Z or 0 thru 9.

Models JB055101(u)(w)(x)(y)(z), JB055105(v)(w)(x)(y)(z) series, where (u) may be H, M or L, (v) may be M or L, (w) may be B, S, C, H or F, (x), (y) and (z) may be A through Z, 0 through 9, blank, or "-".

Marking: Company name, model designation and Recognized Component Mark for Canada, c℞Uℐ.

Last Updated on 2010-01-26

Questions?   Notice of Disclaimer   Page Top

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TÜV Rheinland Berlin Brandenburg Group

Appendix to TÜV type approved Certificate No.: R 9552030

Kind of equipment : Component DC Fan
Report number   : 09562037 006

JF1225B1HXXX	12Vdc, 0.30A	JF1225B2HXXX	24Vdc, 0.25A
JF1225C1HXXX	12Vdc, 0.30A	JF1225C2HXXX	24Vdc, 0.25A
JF1225S1MXXX	12Vdc, 0.25A	JF1225S2MXXX	24Vdc, 0.20A
JF1225B1MXXX	12Vdc, 0.25A	JF1225B2MXXX	24Vdc, 0.20A
JF1225C1MXXX	12Vdc, 0.25A	JF1225C2MXXX	24Vdc, 0.20A
JF1225S1LXXX	12Vdc, 0.20A	JF1225S2LXXX	24Vdc, 0.15A
JF1225B1LXXX	12Vdc, 0.20A	JF1225B2LXXX	24Vdc, 0.15A
JF1225C1LXXX	12Vdc, 0.20A	JF1225C2LXXX	24Vdc, 0.15A
JF1225S1EXXX	12Vdc, 0.12A	JF1225S2EXXX	24Vdc, 0.10A
JF1225B1EXXX	12Vdc, 0.12A	JF1225B2EXXX	24Vdc, 0.10A
JF1225C1EXXX	12Vdc, 0.12A	JF1225C2EXXX	24Vdc, 0.10A

Date: July 25, 2003

Certification Body

Dipl-.Ing. Andreas Klinker

KAIMEI ELECTRONIC CORP.

Zertifikat   *Certificate*

Zertifikat Nr. *Certificate No.* R 09552030	Blatt *Page* 0018

Ihr Zeichen *Client Reference* KL230506/DTI	Unser Zeichen *Our Reference* ZTW1-LYA- 09562037 010	Ausstellungsdatum 27.06.2006	*Date of Issue* *(day/mo/yr)*

Genehmigungsinhaber *License Holder*	Fertigungsstätte *Manufacturing Plant*
Kaimei Electronic Corp. 13th Fl., No. 81 Sec. 1, Hsin-Tai-Wu Rd. Hsichih, Taipei Hsien 221 Taiwan	Kaimei Electronic (HK), Ltd. 10th Industry Area 2nd Road, Donghuan, Long Hua Shenzhen City, Guangdong P.R. China

Prüfzeichen *Test Mark*   Geprüft nach *Tested acc. to*
EN 60950-1:2001+A11

BAUART GEPRÜFT
TYPE APPROVED
TÜV Rheinland Product Safety
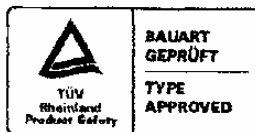
Zertifiziertes Produkt (Geräteidentifikation)	Lizenzentgelte - Einheit
Certified Product (Product Identification)	*License Fee - Unit*

Ventilator (Component DC Fan)

wie Blatt (as page) 01
Änderung für Bezeichnung   1) JF0625X1X2X3XXX
(Change for Type Designation)2) JF0825X1X2X3XXX
                          3) JF0925X1X2X3XXX
                          4) JF1225X1X2X3XXX
Bezeichnung   : 1) JF0625X1X2X3XXX(JAMICON)
(Type Designation)   2) JF0825X1X2X3XXX(JAMICON)
                          3) JF0925X1X2X3XXX(JAMICON)
                          4) JF1225X1X2X3XXX(JAMICON)
X1 kann sein(can be)   : B, S, C, H oder(or) F
X2 kann sein(can be)   : 1 oder(or) 2
X3 kann sein(can be)   : 1) H, M, L, E oder(or) V
                                2), 3), 4) H, M, L oder(or) E
X kann sein(can be)   : 0-9, A-Z, - oder(or)
                              freibleibend (blank)
Hinweis : Dieses Ausweisblatt ersetzt R 9552030, Blatt
018 vom 22.06.2006.(Remarks: This license sheet replaces
R 9552030, sheet 018 dated 22.06.2006)
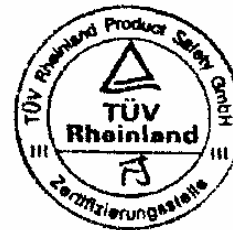
ANLAGE (Appendix) : 1.6

Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde.
Das Produkt entspricht den o.g. Anforderungen, die Herstellung wird überwacht.
This certificate is based on our Testing and Certification Regulation. The product
fulfills above-mentioned-requirements, the production is subject to surveillance.

TÜV Rheinland Product Safety GmbH, Am Grauen Stein, D-51105 Köln

Zertifizierungsstelle

Tel.:(+49/221)8 06 - 13 71   Fax:(+49/221)8 06 - 39 35 e-mail: Althofff@de.tuv.com

Dipl.-Ing. F. Stoelzel

CERTIFICATE

○ EQUIPMENT: DC FAN
MODEL NO. : JFX1X2X3X4X5X6X7X8, KFX1X2X3X4X5X6X7X8
APPLICANT : Kaimei Electronic Corp.
13th Fl., No. 81, Sec. 1, Hsin Tai Wu Road, Hsichih, Taipei, Taiwan, R.O.C.

I HEREBY CERTIFY THAT:

THE MEASUREMENTS SHOWN IN THIS TEST REPORT WERE MADE IN ACCORDANCE WITH THE PROCEDURES GIVEN IN **EUROPEAN COUNCIL DIRECTIVE 2004/108/EC.** THE EQUIPMENT WAS **PASSED** THE TEST PERFORMED ACCORDING TO **European Standard EN 55022:2006 Class B, EN 61000-3-2:2006, EN 61000-3-3:1995/A1:2001/A2:2005 and EN 55024:1998/A1:2001/A2:2003 (IEC 61000-4-2:1995/A2:2000, IEC 61000-4-3:2006, IEC 61000-4-4:2004, IEC 61000-4-5:2005, IEC 61000-4-6:2006, IEC 61000-4-8:1993/A1:2000, IEC 61000-4-11:2004).** THE TEST WAS CARRIED OUT ON **May 28, 2008** AT **SPORTON INTERNATIONAL INC. LAB.**

Castries Zhong Jun.02.2008
Castries Huang
Supervisor

SPORTON INTERNATIONAL INC. 6F, No.106, Sec.1, Hsin Tai Wu Rd., Hsi Chih, Taipei Hsien , Taiwan, R.O.C.

ACCORDING TO **European Standard EN 55022:2006 Class B,**
EN 61000-3-2:2006, EN 61000-3-3:1995/A1:2001/A2:2005 and
EN 55024:1998/A1:2001/A2:2003 (IEC 61000-4-2:1995/A2:2000,
IEC 61000-4-3:2006, IEC 61000-4-4:2004,IEC 61000-4-5:2005,
IEC 61000-4-6:2006, IEC 61000-4-8:1993/A1:2000, IEC 61000-4-11:2004).

More detail information of Model No.:

X1 means for Width x Width = 02, 03, 04, 05, 06, 07, 08, 09, 0A, 0B, 0C, 12, 15

Where 02=25x25, 03=30x30, 04=40x40, 05=50x50, 06=60x60, 07=70x70, 08=80x80,
09=92x92, 0A=20x20, 0B=35x35, 0C=45X45, 12=120x120,   17= ϕ 172 or 172x150 mm

X2 means for thickness = 06, 07, 09, 10, 12, 15, 20, 25 or 25.4, 32, 38, 51

Where 06= 6, 07=7, 09=9 or 10, 10= 10, 12=12, 15=15, 20=20, 25= 25 or 25.4, 32=32,
38=38, 51=51 mm

Where the cross list for X1&X2 as the following:

0A10, 0206, 0207, 0210, 0306, 0307, 0310, 0B06, 0B07, 0B10, 0406, 0407, 0409, 0410,
0412, 0415, 0420, 0425, 0C07, 0C10, 0509, 0510, 0512, 0515, 0520, 0525, 0610, 0615,
0620, 0625, 0638, 0710, 0715, 0720, 0725, 0815, 0820, 0825, 0832, 0838, 0925, 0932, 0938,
1225, 1232, 1238, 1738, 1751

X3 means for bearing type = S, B, H, C

Where B = Dual Ball, S = Sleeve, C = Ball + Sleeve, H = HTLS, F = Free Wheel

X4 means for rated voltage =1 (12V), 2 (24V), 3 (32V), 4(48V), 5(5V), A(3V), B (25.5V),
C(42V), D(18V), E(15V)

X5 means for rotation speed =T, U, S, H, M, L, E, V or 7, 6, 5, 4, 3, 2, 1, 0.

Where T or 7 means speed higher than U or 6 speed code,

       U or 6 means speed higher than S or 5 speed code,

       S or 5 means speed higher than H or 4 speed code,

       H or 4 means Standard-high speed code,

       M or 3 means Middle speed code,,

       L or 2 means Low speed code,

       E or 1 means speed lower than L speed code,

       V or 0 means speed lower than E speed code.

X6, X7, X8 means the internal code to distinguish the wiring, frame and blade type or the
dimension of the screw hole and or the color of the above material and also for special
printing characters on the label requested by the client.

Castries Huang Jun 12 2008

Castries Huang
Supervisor