

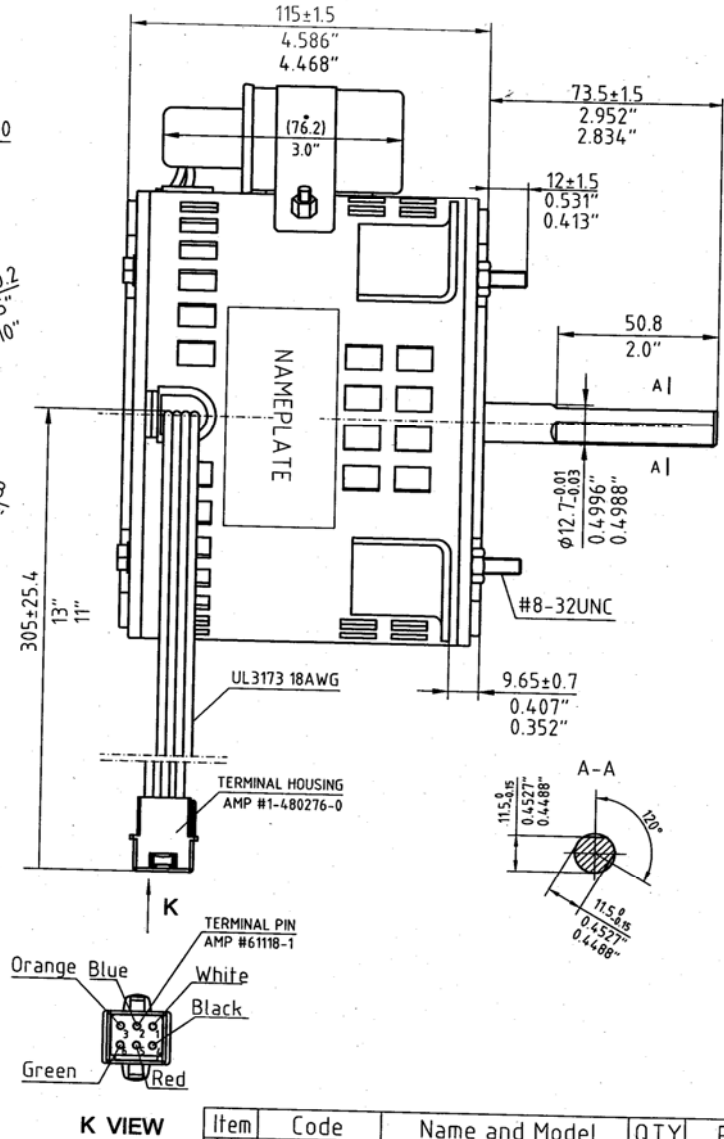
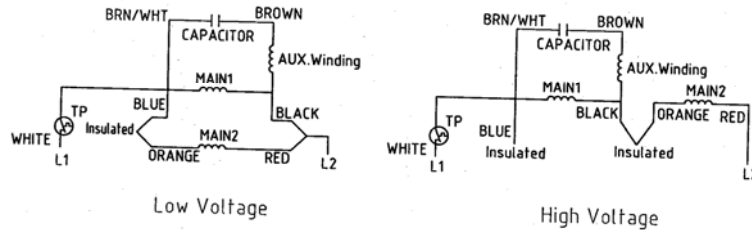
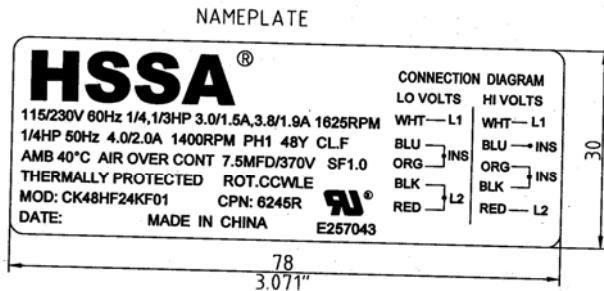
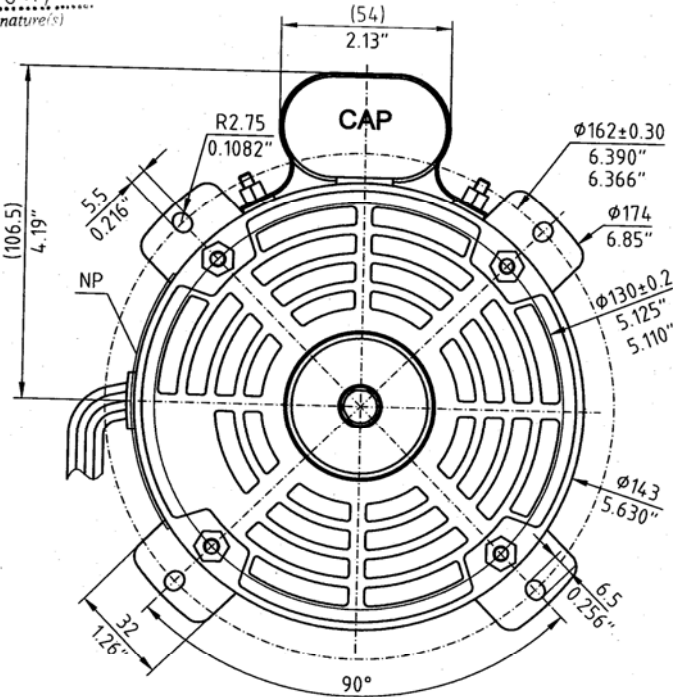
XXX

For and on behalf of
CHIEE ELECTRICAL MOTOR & APPLIANCE INDUSTRIAL CO.,LTD

Signature
Authorized Signature(s)

REV	SYM	Req #	DESCRIPTION	DATE	BY
B		D14061	1. Adding 1/3HP in the list of 60Hz 2. Increasing the current under 50Hz	140623	WMF

Label Information	
Chikee Model#	CK48HF24KF01
Customer P/N	6245R
Horse Power	1/4, 1/3
Volts	115 / 230
Hz	60/50
Amps	60Hz: 3.0/1.5, 3.8/1.9 50Hz: 4.0/2.0
R.P.M.	1625/1400
Capacitance	7.5MFD/370V
Rotation	CCWLE
Protector	8CM036 145°C
Insulation Class	F
Operating temperature	AMB 40°C
Length of time run	Continuous
Type of construction	OPAO
Actual Performance	60Hz
Full load Amps (FLA)	4.9/1.9A
Full load Torque	1.7N.m
Actual RPM	1625
Actual Horse Power	1/3HP
Efficiency	63%
Motor Construction	50Hz
Winding wire size	4.0/2.0A
Winding Resistance	1.7N.m
Bearing	BALL
Mounting Position	HORIZONTAL
Motor body	115(4.527")
Stator inside diameter	84(3.307")
Stack length	32(1.259")
Shaft Extension Length	73.5(2.893")
Shaft Flat length	50.8(2.0")
Studs	#8-32UNC
Exta Mounting Nuts	#8-32UNC
Cord Length	305(12")
Weight	/



Item	Code	Name and Model	QTY	Remark
Dimensions: ±0.10-0.12 ±0.20 ±0.10 ±0.15 Edges: ±0.10 ±0.20 Corners: ±0.10 ±0.15 Mach Surface: ±0.10 Angle: ±30°		CK48HF24KF01		TY-190-921
Designed by/Date	Stage Sign	Edition	Weight	Scale
Checked by/Date	S	B		1:1
Approved by/Date	Steel	1/1	Unit	mm

Chikee Electrical Motor & Appliance Industrial Co., Ltd

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