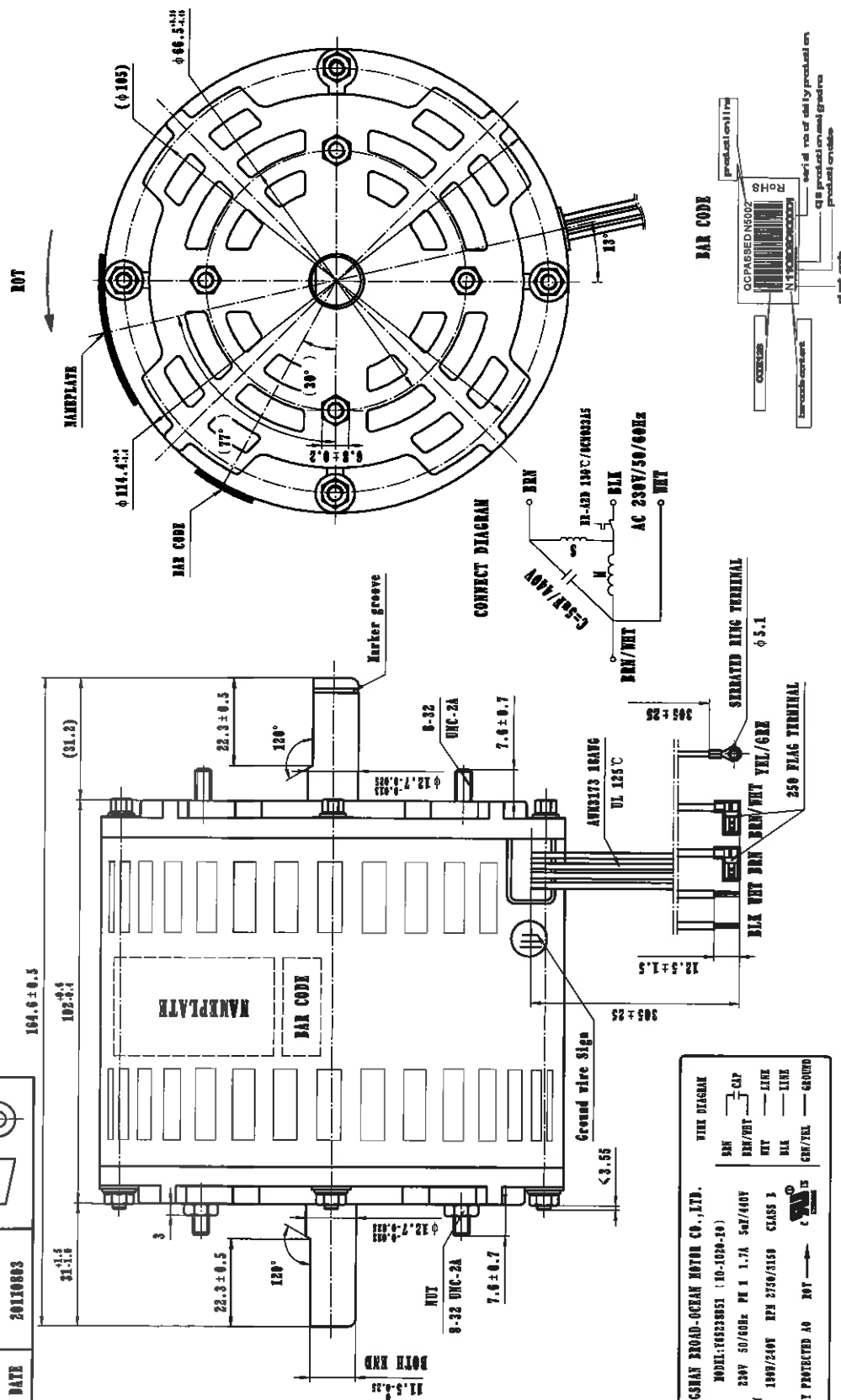




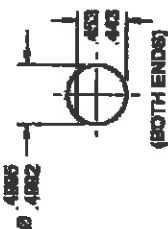
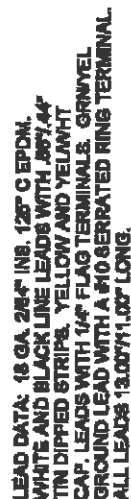
NOTE:

1. This motor uses class B insulation. continuous rated duty type;
2. The shaft shall be free of rust and treated to minimize rusting;
3. Comply with ROHS directive 2002/95/EC;
4. Bearing type: Ball Bearing;
5. Rotation: Opposite Lead Rad. CLK;

							10-1020-10				ZHONGSHAN ROAD-OCEAN MOTOR CO., LTD.	
NO.	WARE	ALTERATION	SIGN	DATE					PHASE	WEIGHT SCALE		
DESIGN					Gua Gongchang SHANGHAI JING HONG							
BRAVING												
PROOFREAD	Miss Baxin		AUDITING	Lu Ping						1:1		
TECHNICS	Lee Yee		APPROVE	Lu Ping						AGGREGATE NO.		
											Y6S23851	

7183 02024 MA

LEAD OVER



SPECIAL INSTRUCTIONS: FLATS TO BE PARALLEL WITHIN $\pm .01$ ". CLINCH STUDS ON LEAD END FACE MUST ALIGN WITH CLINCH STUDS ON OPP. LEAD END FACE WITHIN $1/2$ DEGREE. SHAFT IS BONDERIZED. ROTOR IS RUSTPROOFED. GASKET SHIPPED WITH MOTOR. THE BOLT HEAD TO BE $1/4"$ DRIVE (TYP. 4 PLACES).

MOTORS PACKED MAX. PER SKID: 224 PALLET PACK CARTON PACK TRAY PACK

APW INDUSTRIAL DIVISION
FAST AND EASY.

PART NUMBER:
10-10720-10

APPLICATION: COMPUTER COOLING

COOLING		MOTOR TYPE										MOTOR NUMBER 7163 0324	REV. 6	
FINISH COLOR: BLACK		P.S.C.												
MOTOR WEIGHT: 8.75 LBS.		B	L	A	F	R	A	S	C	E	B			A
ENVIRONMENT: WET		00	03	30	Y	06	AK	S	0	7				
INSULATION CLASS: B														

PAGE 2 OF 2

10-1020-10 REV F

FASCO
PACIFIC INDUSTRIES, INC.
PACIFIC POWER EQUIPMENT
CORPORATION

7. 200 102 90/38 40 PR 1 NOT →
 AMP 2.0 200 CL B CAP 8 1079 370 942
 MP 13 40" TYPE 10204 MD, 100-0004
 2100127000 REAR BALL BEARING, 100 18-100-10

DATE/TIME CODE AREA PER 1000 SIPS

REV. 2
8:54 0184

LOCATE C OF NAMEPLATE ON E OF SLEEVE TO READ RIGHT FROM LEAD END OF MOTOR CENTER AT O'.

SIZE 3.00 X 1.00

PRINTED IN GREEN