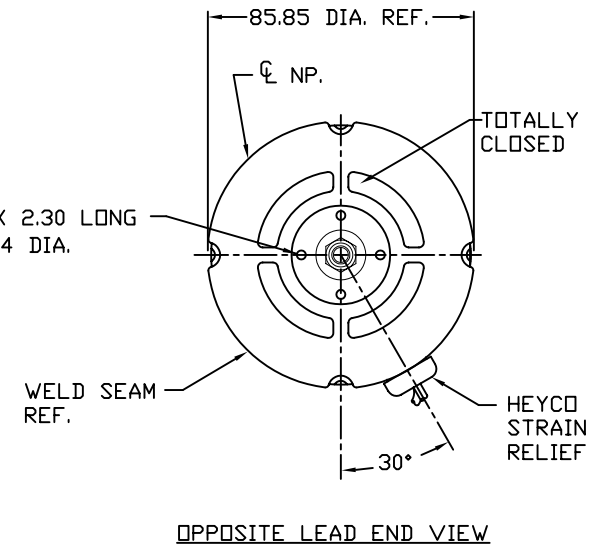
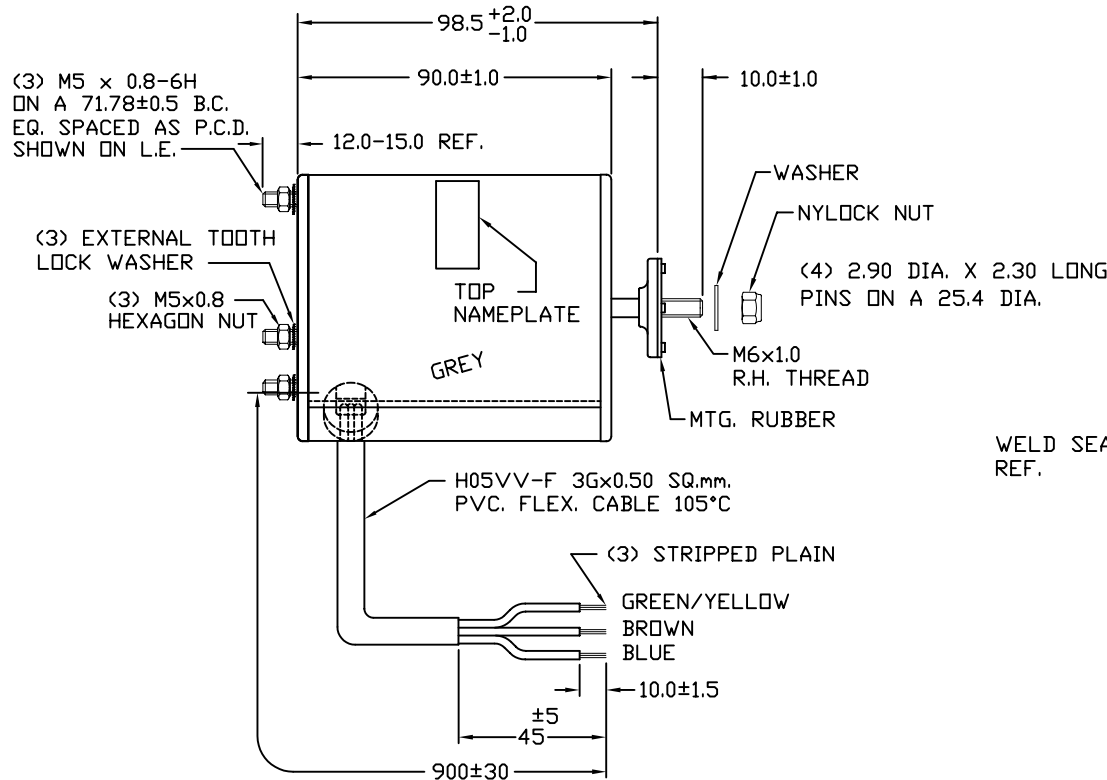
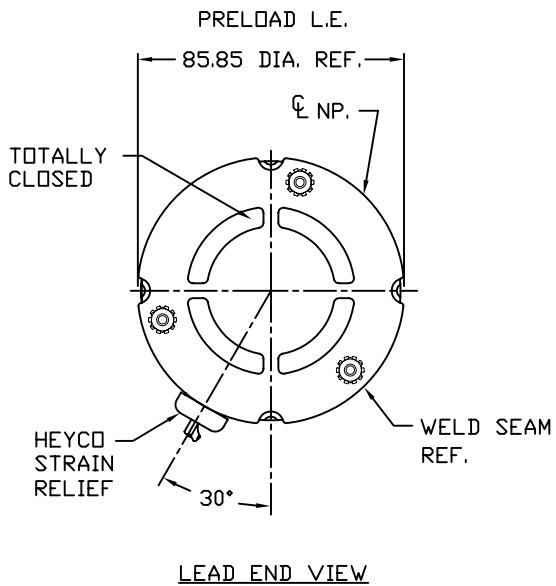


CUSTOMER IS SOLELY RESPONSIBLE FOR MOTOR PERFORMANCE AND SUITABILITY IN APPLICATIONS FOR CUSTOMER'S USES.

THIS MOTOR IS INTENDED FOR SAMPLING AND CUSTOMER APPROVAL ONLY. NO APPLICATION FITNESS APPROVAL IS IMPLIED AS THAT CAN ONLY BE DETERMINED BY THE CUSTOMER.



**GENERAL SPECIFICATION**

- 1. MOTOR TYPE: SHADED POLE MOTOR
- MOTOR DUTY: CONTINUOUS AIR OVER MOTOR
- 2. MOTOR MODEL: KJB2S4701
- 3. MOTOR DETAILS: 240V 50Hz 0.60A 1Ø 4P 28Wout 1350RPM
- APPLICATION: CONDENSING UNIT
- MOUNTING METHOD: (3) M5 STUD BOLTS ON SIDE OF L.E. (HORIZONTAL DIRECTION)
- 4. MATERIAL DETAILS:
  - (1) SHELL: COLD ROLLED STEEL
  - (2) END HEAD: ADC 12 ALUMINIUM
  - (3) SHAFT: S45C WITH ZINC PHOS. WITH AN ANTI-OXIDIZATION COATING #608ZZ
  - (4) BALL BEARING: H05VV-F 3Gx0.50 SQ.mm. PVC. FLEXIBLE CABLE 105°C
  - (5) LEAD WIRE: H05VV-F 3Gx0.50 SQ.mm. PVC. FLEXIBLE CABLE 105°C
- 5. MECHANICAL SPECIFICATION:
  - (1) ROTATION OF MOTOR: CLOCKWISE FROM LEAD END
  - (2) PRELOAD (WAVE WASHER): SIDE OF LEAD END
  - (3) CONCENTRICITY OF SHAFT: 0.05 mm. T.I.R. MAX. AT 15.0 mm. FROM SHAFT END

	<b>KULTHORN</b>		N2664
	<b>ELECTRIC CO.,LTD.</b>		
CS7504N THERMALLY PROTECTED			
MODEL	KJB2S4701	SER.	XXYXXXXX
240V	50Hz	0.60A	
1350RPM			28Wout
			AIR OVER MOTOR
			MADE IN THAILAND
128 BARCODE FORMAT		→→→ ROTATION →→→	

NOTE :  
1. BARCODE DATA ARE KJB2S4701

MOTOR MODEL: <b>KJB2S4701</b>	ELECTRICAL PER. SAMPLE NO. <b>K0806-2</b>	ROTATION: <b>CWLE</b>	WEIGHT: <b>1.00 Kg.</b>	CUSTOMER:
<b>KULTHORN</b> <b>ELECTRIC CO.,LTD.</b>		DRAWN BY: <b>PICHART</b>	CHECKED BY:	APPROVED BY:
		UNIT: <input checked="" type="checkbox"/> MM <input type="checkbox"/> INCH	SCALE: NONE -	
<b>OUTLINE MOTOR DRAWING</b>				DWG. NO.: <b>82KTJ1-1276</b>