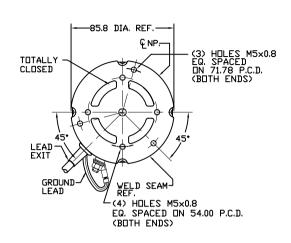
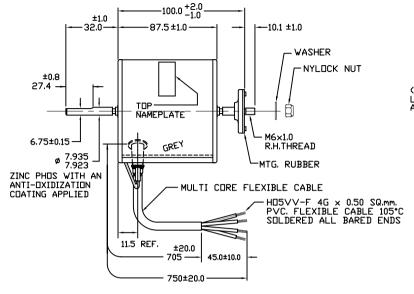
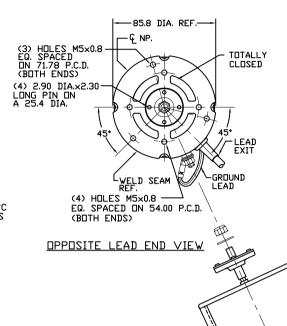
CUSTOMER IS SOLELY RESPONSIBLE FOR MOTOR PERFORMANCE AND SUITABILITY IN APPLICATIONS FOR CUSTOMER'S USES.

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



LEAD END VIEW





GENERAL SPECIFICATION

1. MOTOR TYPE MOTOR DUTY 2. MOTOR MODEL 3. MOTOR DETAILS

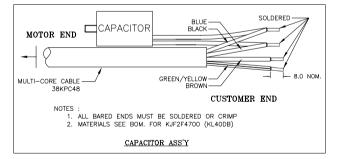
APPLICATION MOUNTING METHOD

- 4. MATERIAL DETAILS
- (1) SHELL
- (2) END HEAD
- (3) SHAFT
- (4) BALL BEARING
- (5) LEAD WIRE (MULTI CORE)
- 5. MECHANICAL SPECIFICATION
- (1) ROTATION OF MOTOR
- (2) PRELOAD
- (3) CONCENTRICITY OF SHAFT 0.05mm, T.I.R. MAX.

CAPACITOR RUN MOTOR CONTINUOUS AIR OVER MOTOR KJF2F4700 240V 50Hz 0.37A 1Ø 4P 40Wout 1300RPM CAP. 2 µF 440VAC CONDENSING UNIT (7) M5×0.8 TAPPED HOLES ON BOTH ENDS

COLD ROLLED STEEL ADC 12 ALUMINIUM S45C WITH ZINC PHOS. WITH AN ANTI-DXIDIZATION COATING #608ZZ H05VV-F 4Gx0.50 SQ.mm. PVC. FLEX. CABLE 105°C

REVERSIBLE SIDE OF LEAD END AT 5.0mm, FROM SHAFT END



NOTE : 1. BARCODE DATA ARE KJF2F4700

KULTHORN ELECTRIC CO.,LTD. N2664 COMMON-BROWN ACW-BLUE KJF2F4700 SER.XXYXXXXX GND-GN/YL CAPACITOR 40Wout 1300RPM TO REVERSE ROTATION CAP. 2 HF 440 VAC THERMALLY PROTECTED INTERCHANGE BLUE & BLACK DNLY P/N KL40DB 128 BARCODE FORMAT ---- RUTATION MADE IN THAILAND

NAMEPLATE

MOTOR MODEL: ELECTRICAL PER. CUSTOMER: ROTATION: WEIGHT: SAMPLE NO. KJF2F4700 Kg K0907-1 REVERSIBLE 1.20 DRAWN BY: CHECKED BY: APPROVED BY: OUTLINE MOTOR DRAWING **PICHART KULTHORN**

