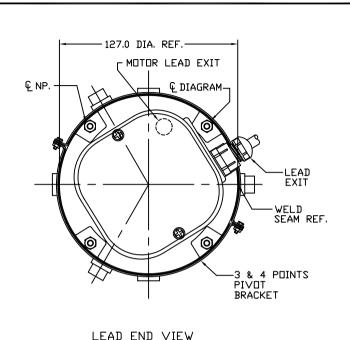
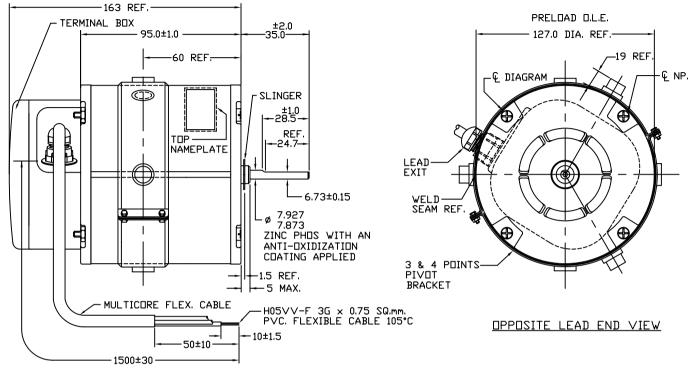
CUSTOMER IS SOLELY RESPONSIBLE FOR MOTOR PERFORMANCE AND SUITABILITY IN APPLICATIONS FOR CUSTOMER'S USES.

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 MOTOR DUTY 2. MOTOR MODEL 3.MOTOR DETAILS

APPLICATION MOUNTING METHOD

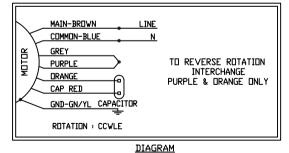
- 4. MATERIAL DETAILS
- (1) SHELL
- (2) END HEAD
- (3) SHAFT
- (4) BALL BEARING
- (5) LEAD WIRE
- 5. MECHANICAL SPECIFICATION
- (1) ROTATION OF MOTOR
- (3) CONCENTRICITY OF SHAFT 0.05mm, T.I.R. MAX.

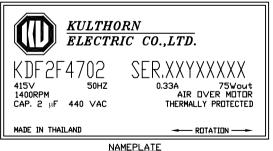
CAPACITOR RUN MOTOR CONTINUOUS AIR OVER MOTOR KDF2F4702 415V 50Hz 0.33A 1Ø 4P 75W 1400RPM 2 µF 440 VAC CAPACITOR CONDENSING UNIT MULTI-POINT MOUNTING BRACKET

COLD ROLLED STEEL ALUMINUM CAST SEA 12 K.U. #115P4 S45C WITH ZINC PHOS. WITH AN ANTI-DXIDIZATION COATING #6201 ZZ H05VV-F 3Gx0.75 SQ.mm. PVC. FLEXIBLE CABLE 105°C

REVERSIBLE (2) PRELOAD (WAVE WASHER) SIDE OF OPPOSITE LEAD END AT 15.0mm, FROM SHAFT END

NOTE: TO REVERSE ROTATION INTERCHANGE PURPLE & ORANGE ONLY





MOTOR MODEL: ELECTRICAL PER. CUSTOMER: ROTATION: WEIGHT: SAMPLE NO. KDF2F4702 S0227 REVERSIBLE Kg. DRAWN BY: CHECKED BY: APPROVED BY: OUTLINE MOTOR DRAWING **KULTHORN PICHART** ELECTRIC CO.,LTD. SCALE DWG. NO.: **⊠**MM 82KTD1-1024 NONE -□ INCH