

1

FOLD

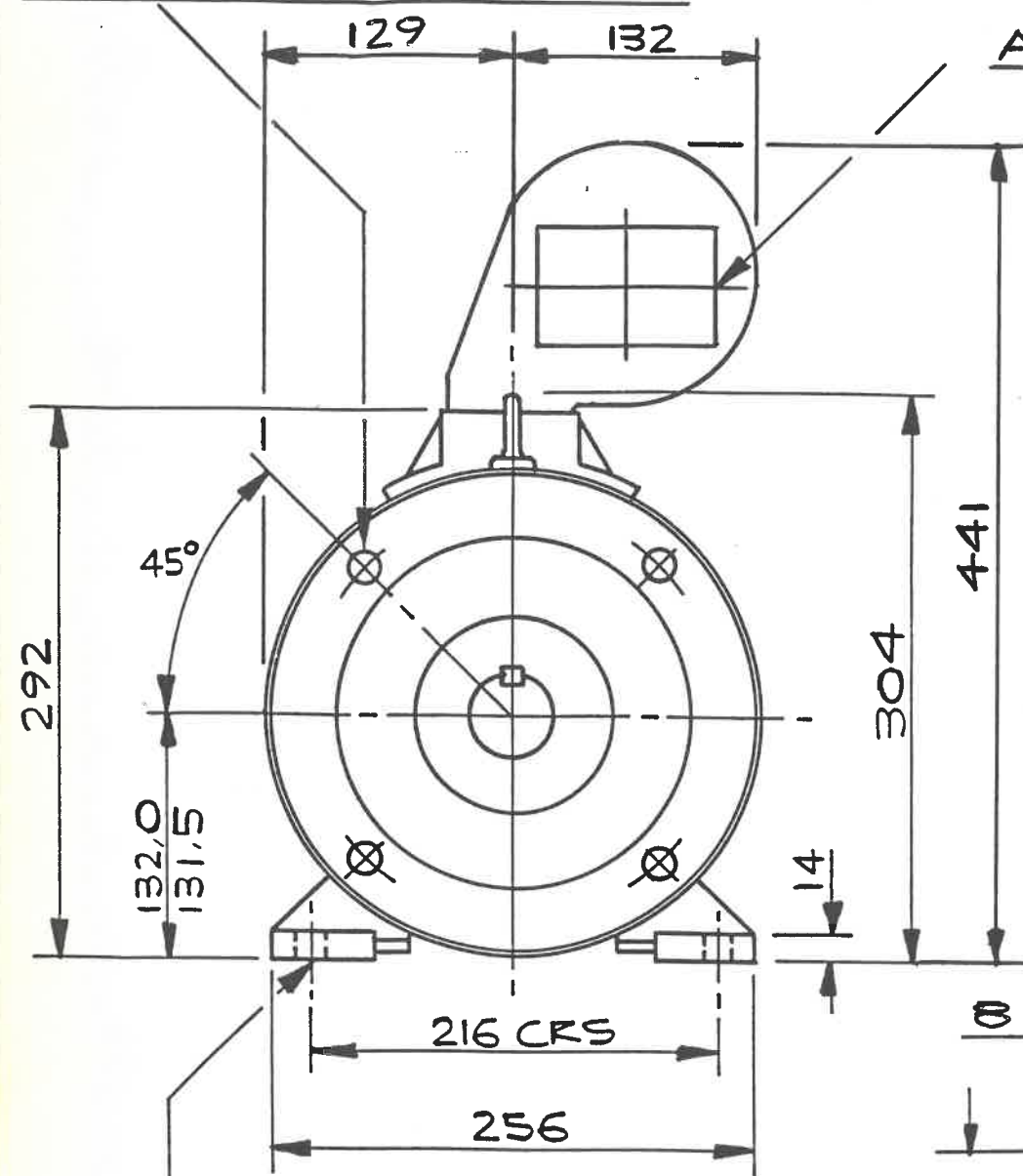
3

4

4 HOLES 15 DIA THRO EQUI-
SPACED ON A 215 PCD.

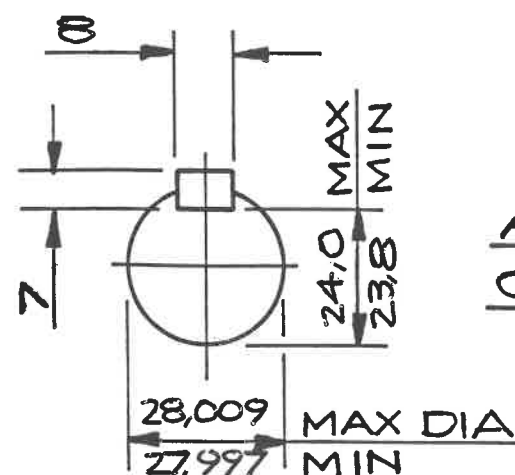
DIMENSIONS IN MILLIMETRES UNLESS OTHERWISE STATED
DO NOT SCALE OFF DRAWING

DRG No. 617. 6268.9351.12

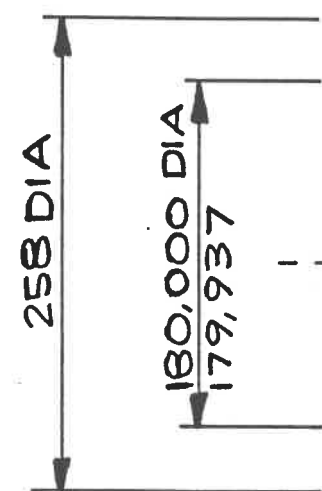


ACI BLOWER TYPE
VBL 4/3 WITH
TERMINAL/
CAPACITOR BOX

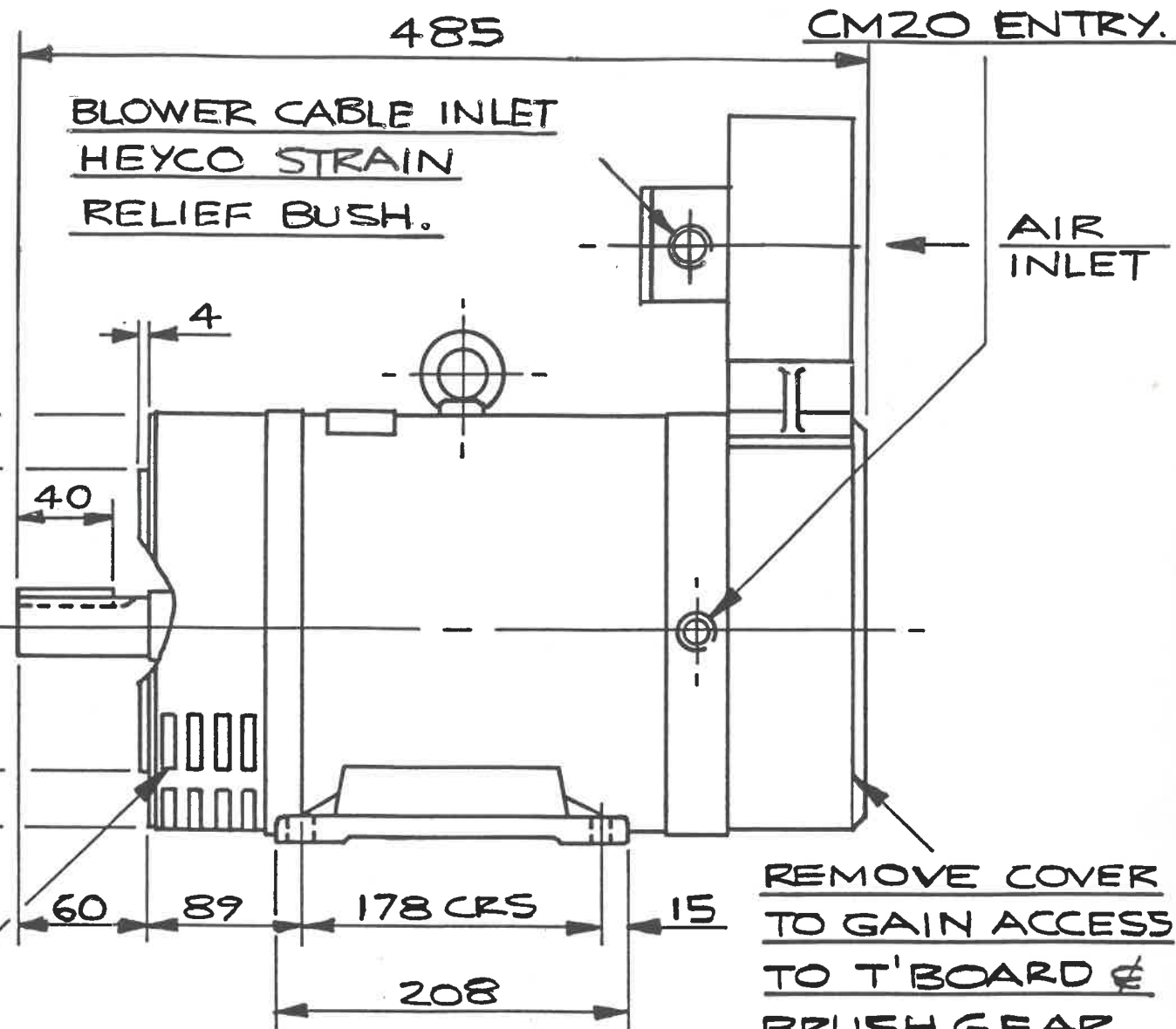
4 SLOTS 12 WIDE
FOR M10 BOLTS.



SHAFT END DETAIL.



AIR
OUTLET.



MD132160LC			
FRAME.	KW.	VOLTS.	AMPS.
REV/MIN.	WOUND.	MASS.	ENCLOSURE.

REV.	DATE	REV.	DATE	REV.	DATE	REV.	DATE
INITIALS		INITIALS		INITIALS		INITIALS	

ISSUED BY **DSOO**
AT **BLACKHEATH.**
DR'N. **NRTAYLOR** DATE **13-1**
KS DATE **13/1**



ELECTRODRIVES LTD.

GENERAL TOLERANCE NOTES
UNTOLERANCED DECIMAL MACHINING DIMENSIONS ARE TO BE WITHIN THE FOLLOWING LIMITS: (TOL. MUST NOT BE CUMULATIVE)
BORE DIAMETERS SLOT AND RECESS DEPTHS AND WIDTHS: SIZE TO $\pm 0.25\text{mm}$ ($\pm 0.010''$)
SHAFT DIAMETERS AND SPIGOT HEIGHTS: SIZE TO $\pm 0.25\text{mm}$ ($\pm 0.010''$)
CENTRE DISTANCES AND CENTRE TO FACES: SIZE TO $\pm 0.13\text{mm}$ ($\pm 0.005''$)
MARKED OFF DECIMAL CENTRE DISTANCES AND CENTRES TO FACES: SIZE TO $\pm 0.25\text{mm}$ ($\pm 0.010''$)

MACHINING NOTES
WHERE MACHINED SURFACES
ARE SPECIFIED CLA. VALUES ARE
GIVEN IN MICROMETRES/MICROINCHES
I.S.O. METRIC THREADS TO BS 3643 PT.2
6g 6H FIT.

SIMILAR DRAWINGS
FA3. 88622-24

TITLE **OUTLINE DIMENSIONS OF A
D.C. MOTOR.**

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FIRST ORDER
BB No.
212913

SCALE
-

DRG. No. **617. 6268.9351.12**

SIZE A3 297 x 420

THIRD ANGLE PROJECTION

1

2

FOLD

3

4