

1

2

FOLD

3

4

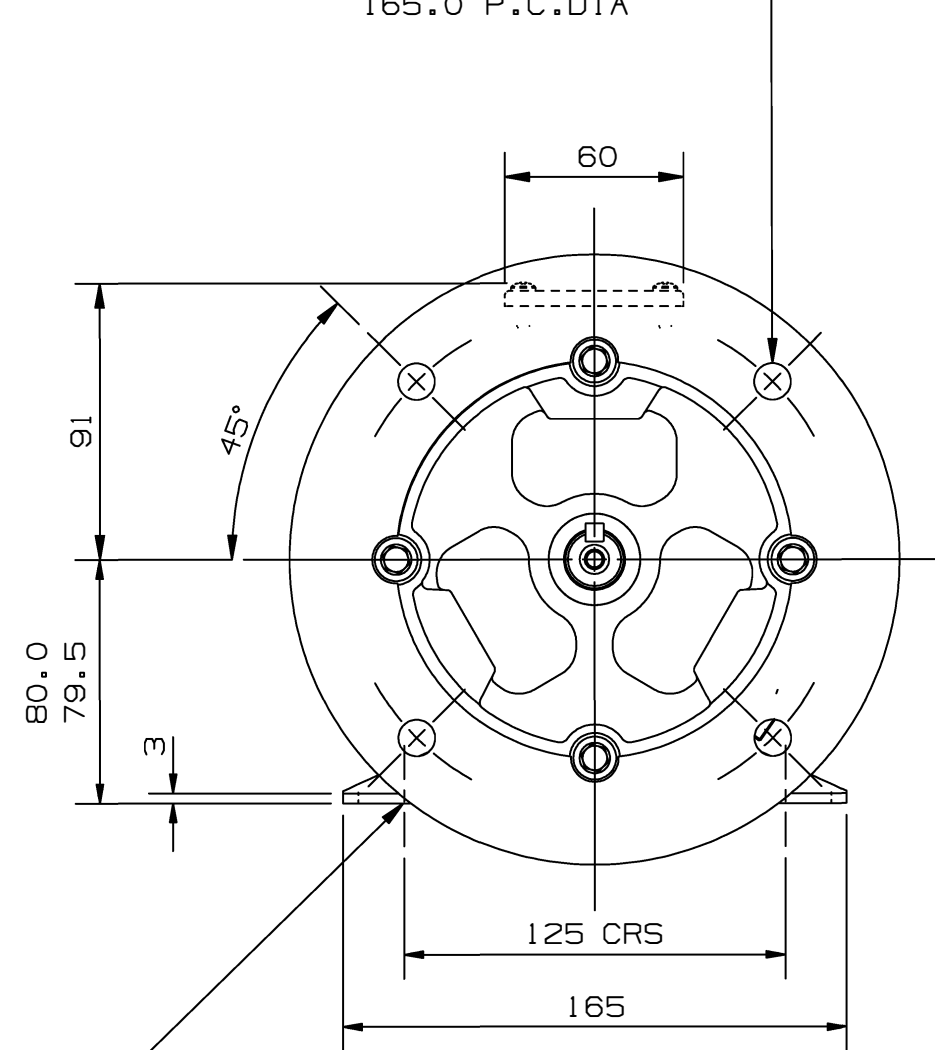
DIMENSIONS IN MILLIMETRES UNLESS OTHERWISE STATED
DO NOT SCALE FROM DRAWING

DRG
No.

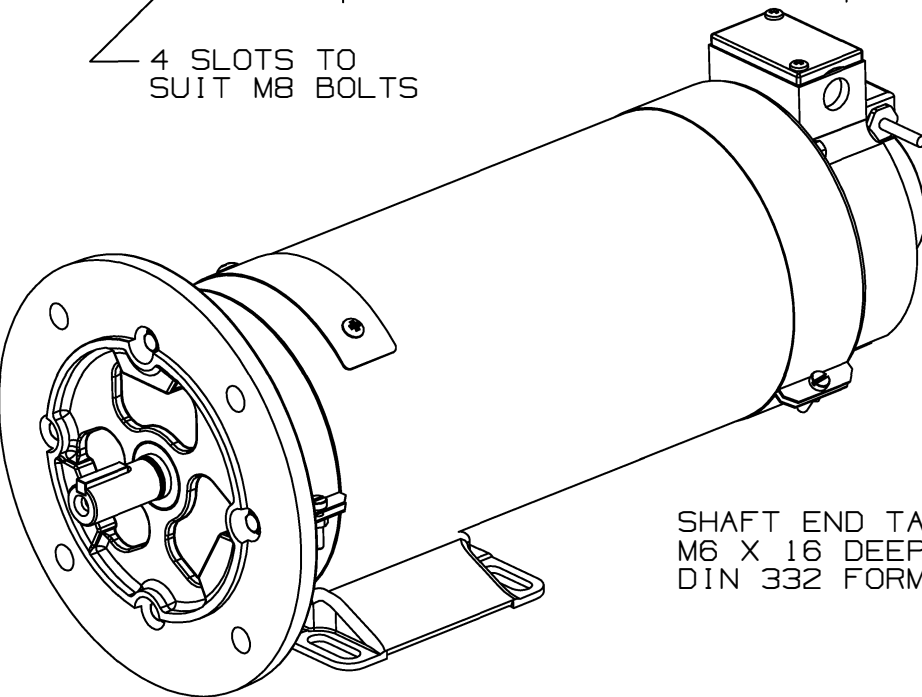
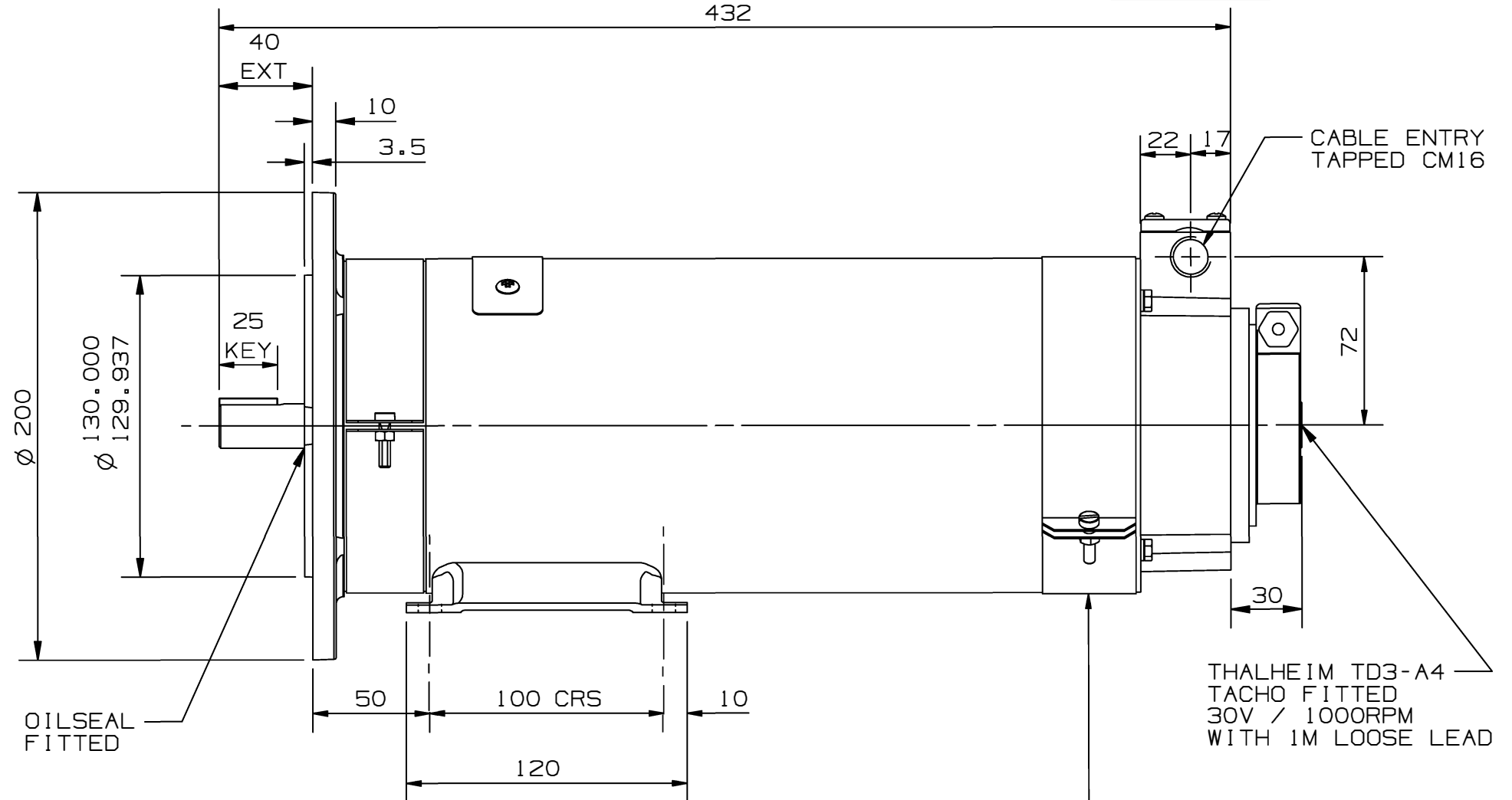
7.5604.9556.04

CUST
No.

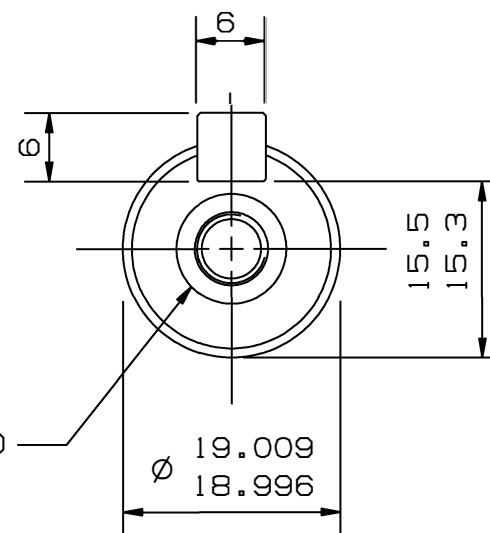
4 HOLES Ø12 THRO
EQUI-SPACED ON A
165.0 P.C.DIA



4 SLOTS TO
SUIT M8 BOLTS



SHAFT END TAPPED
M6 X 16 DEEP TO
DIN 332 FORM 'D'



SHAFT END DETAILS

COVERS WILL BE FITTED TO SUIT
COOLING AND ENCLOSURE ON ORDER

CUSTOMER		SERIAL No		CUST O/N	
FRAME	MP80 200	K.W.		R.P.M.	
ARM VOLTS		FIELD VOLTS		WINDING	

ISSUED BY D.S.D.O.
AT CRADLEY HEATH
DR*N N.R.TAYLOR DATE 06-04
DATE

SIMILAR DRAWINGS

8.5604.9556.01

8.5604.9536.09

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FIRST ORDER
NUMBER
T.123297-01
SCALE
NTS
SIZE A3 297 x 420

TITLE
OUTLINE DIMENSIONS OF A
PERMANENT MAGNET
DC MOTOR

DRG
No.

7.5604.9556.04

THIRD ANGLE PROJECTION

MOD	DATE	MODIFICATION	CDN No	MOD	DATE	MODIFICATION	CDN No
1	06-04 2016	RE-DRAWN ON CAD. TACHO WAS HUBNER T701DG.	16.053				

1

2

FOLD

3

4