

4

3

2

1

ALL DIMENSIONS ARE IN MM UNLESS OTHERWISE SPECIFIED

SCALE - N.T.S.

Minimum distance for efficient cooling
of motor (To be maintained by user)

F

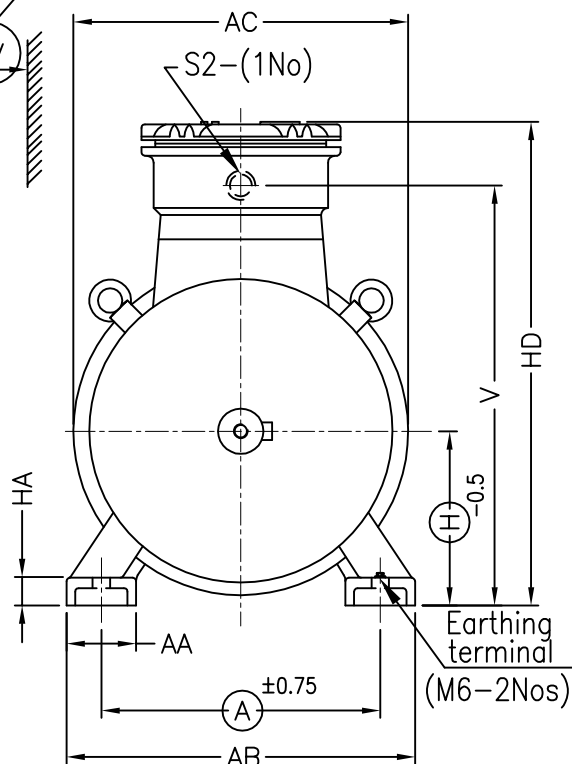
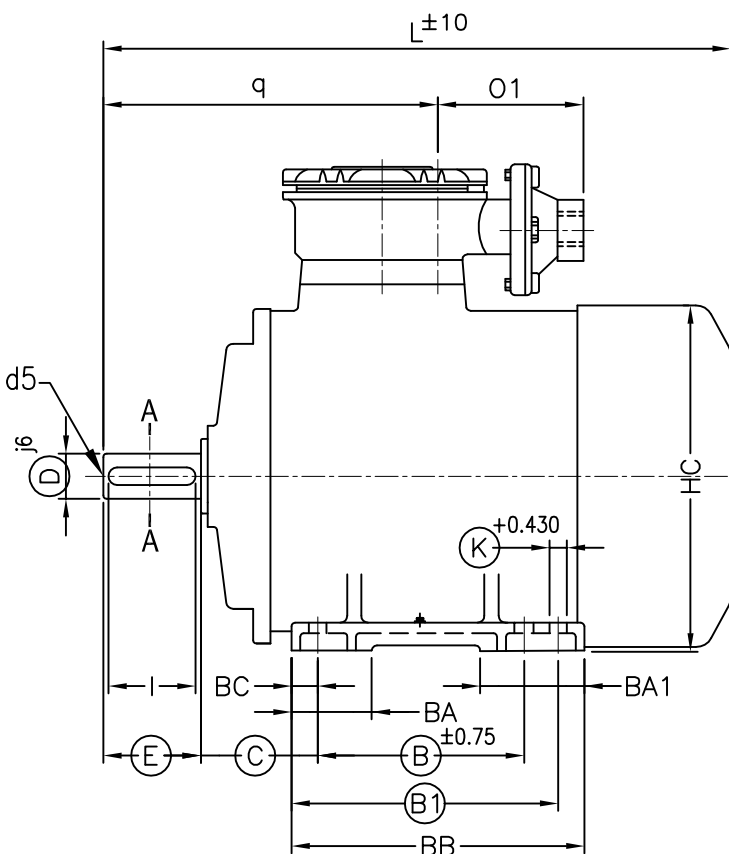
F

E

E

D

D



Fixing

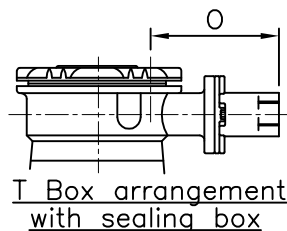
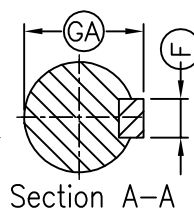
General

IEC Frame	Pole	A	B	B1	C	H	K	AB	BB	AA	BA	BC	BA1	HA	HC	HD	L	LV	AC
100L	2,4,6&8	160	140	-	63	100	12	200	176	54	45	21	-	14	198	358	435	40	195

C

C

T Box				Shaft						
V	O	O1	q	S2	D	E	F	GA	I	d5
291	207	131	225	M25x1.5P	28	60	8	31	55	M10



Notes:-

- 1) Ringed dimensions are as per IS:1231/IEC60072
- 2) Terminal box can be rotated in 360 deg in steps of 90 deg.

B

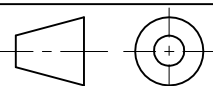
B

Customer		Project	
P.O. No.		Consultant	
kW/Pole		Client/Contractor	
Frame		Package	
SO No.		Tag no's	

A

A

NAME	DATE	TITLE:
DRN	YCJ	07.04.2015
CHD		
APPD		



DRG. No:

D10L432TC

4

3

2

1