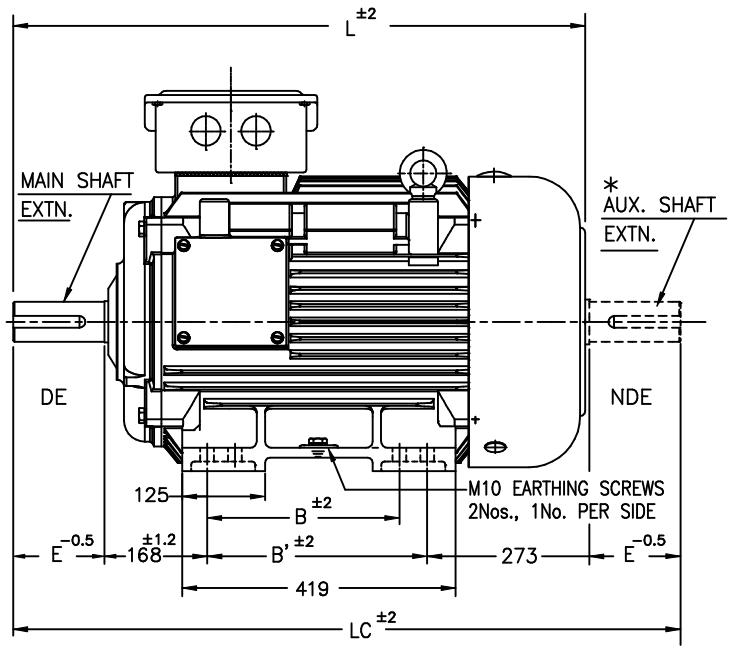
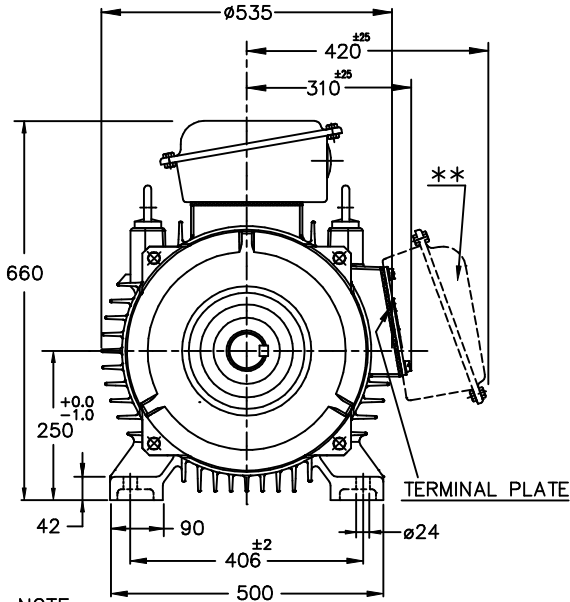


DO NOT SCALE THE DRAWING

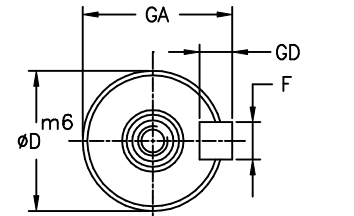
ALL DIMENSIONS ARE IN mm UNLESS OTHERWISE STATED



NOTE :

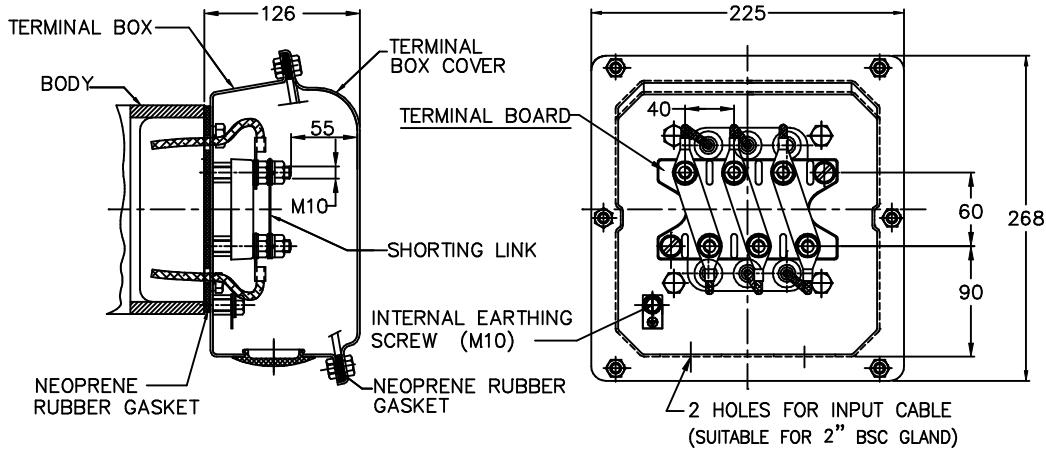
1. DIMENSIONS ARE AS PER IS:1231
2. DEGREE OF PROTECTION / COOLING: IP:55/IC:411.
3. TERMINAL BOX CAN BE ROTATABLE THROUGH 360° IN STEPS OF 90°.
4. KEY & KEYWAY ARE AS PER IS:2048 & TOLERANCE ON KEYWAY IS P9.
5. PROTECTED CENTRE HOLE AT SHAFT EXTENSION AS PER IS:2540.-M20x40 deep.
6. * OPTIONAL INCASE OF DOUBLE SHAFT EXTENSION
7. ** OPTIONAL INCASE OF RHS T.BOX
8. UNLESS OTHERWISE SPECIFIED TERMINAL BOX LOCATION WILL BE ON TOP SIDE WITH SINGLE SHAFT EXTENSION

4, 6 & 8	311	349	65	140	18	69	11	990	1134
2			60	140	18	64	11		
POLE	B	B'	ØD	E	F	GA	GD	L	LC



DETAILS OF SHAFT EXTENSION

TERMINAL BOX ARRANGEMENT



NOTE: -1. MINIMUM ELECTRICAL CLEARANCE AND CREEPAGE DISTANCES ARE AS PER BS:4999, PART-145.
MAX. CABLE SIZE : MAIN- 2 x 3.5C x 185 sq.mm, AYFY

IF IN DOUBT ASK

ENGINEERING

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SIGN & DATE.

FROM dt.

DRAWING No.

THIS SUPERSEDES THIS IS SUPERSEDED BY

ITEM/TAG No.			
RATING		PROJECT :	
CABLE SIZE		CONSULTANT	JOB No.

REV.	ZONE	BRIEF RECORD	SIGNATURE	DATE	PRINTS ISSUED TO.
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CUSTOMER / O/A No.	SCALE	DRAWN	SPC	16.6.2016
USED ON / TYPE	NTS	CHECKED	VISHNU	16.6.2016
		APPROVED	RNV	16.6.2016

TITLE:	DRG. NO.	KHD61285
DIMENSION SHEET	SHEET NO.....ONE..... OF.....ONE.....	

