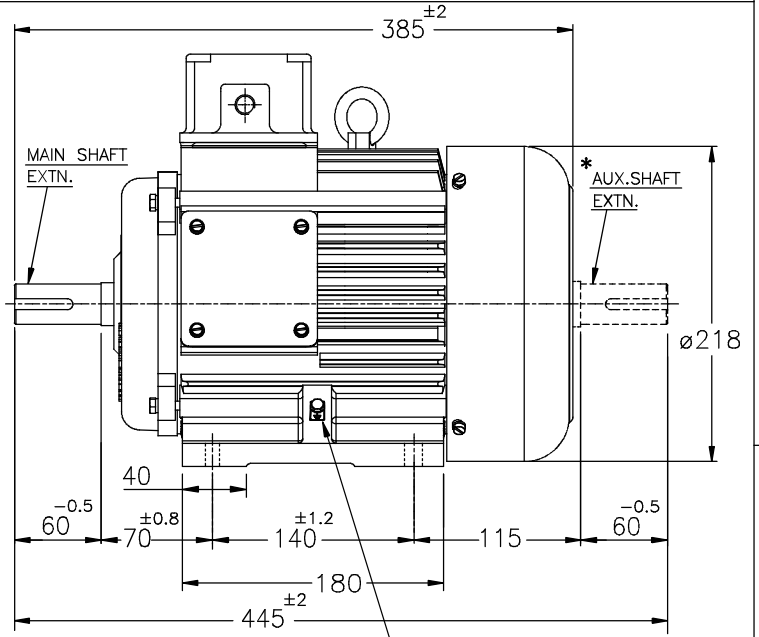
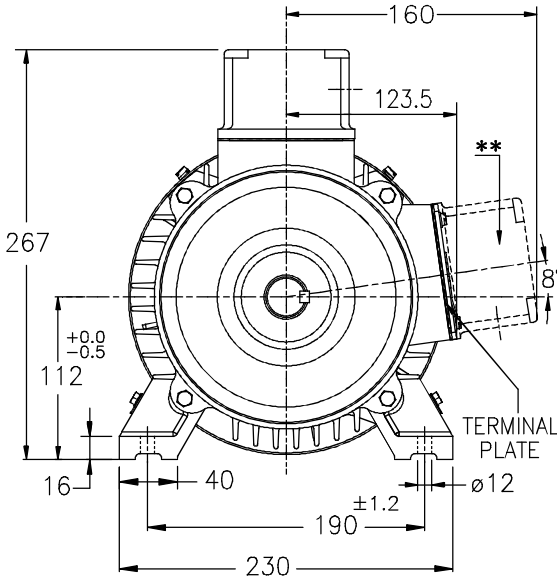


IF IN DOUBT ASK

ENGINEERING

DO NOT SCALE THE DRAWING

ALL DIMENSIONS ARE IN mm UNLESS OTHERWISE STATED



NOTE :

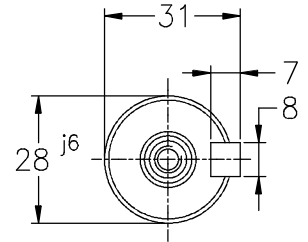
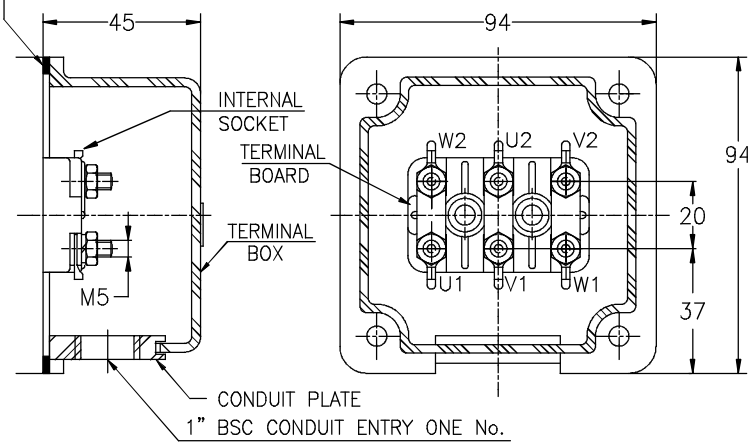
1. DIMENSIONS ARE AS PER IS:1231
2. DEGREE OF PROTECTION: IP:55.
3. TERMINAL BOX CAN BE ROTATABLE THROUGH 360° IN STEPS OF 90°.
4. KEY & KEYWAY ARE AS PER IS:2048 & TOLERANCE ON KEYWAY IS P9.
5. PROTECTED CENTRE HOLE AT SHAFT EXTENSION AS PER IS:2540.-M10X24
6. \* OPTIONAL IN CASE OF DOUBLE SHAFT EXTENSION
7. \*\* OPTIONAL IN CASE OF RHS
8. UNLESS OTHERWISE SPECIFIED TERMINAL BOX LOCATION WILL BE ON TOP SIDE WITH SINGLE SHAFT EXTENSION

M6 EARTHING SCREWS  
2Nos., 1No. PER SIDE

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TERMINAL BOX ARRANGEMENT

NEOPRENE RUBBER GASKET



DETAILS OF SHAFT EXTENSION  
MAIN & AXULLARY

NOTE: MAX. CABLE SIZE : MAIN-1x3Cx16 sqmm.

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THIS SUPERSEDES THIS IS SUPERSEDED BY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.

CUSTOMER / O/A No.	SCALE NTS	DRAWN Shankar.S.K 28.05.15	
USED ON / TYPE RC112M (NYLON TERMINAL BOX)		CHECKED Vishnu.S.H 28.05.15	
TITLE: DIMENSION SHEET		APPROVED RNV 28.05.15	
		DRG. NO. KHD61014	
		SHEET NO.....ONE..... OF.....ONE.....	