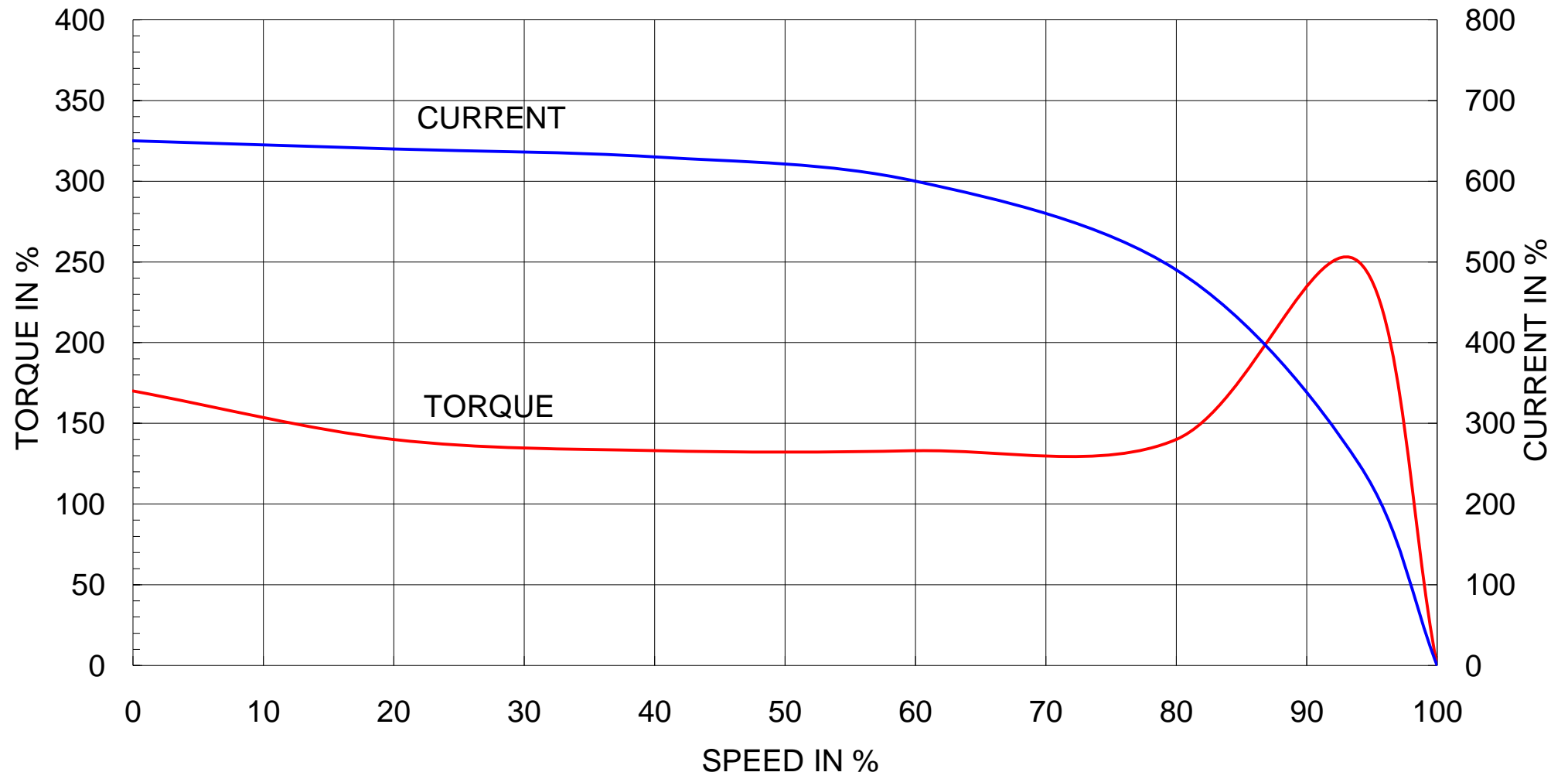
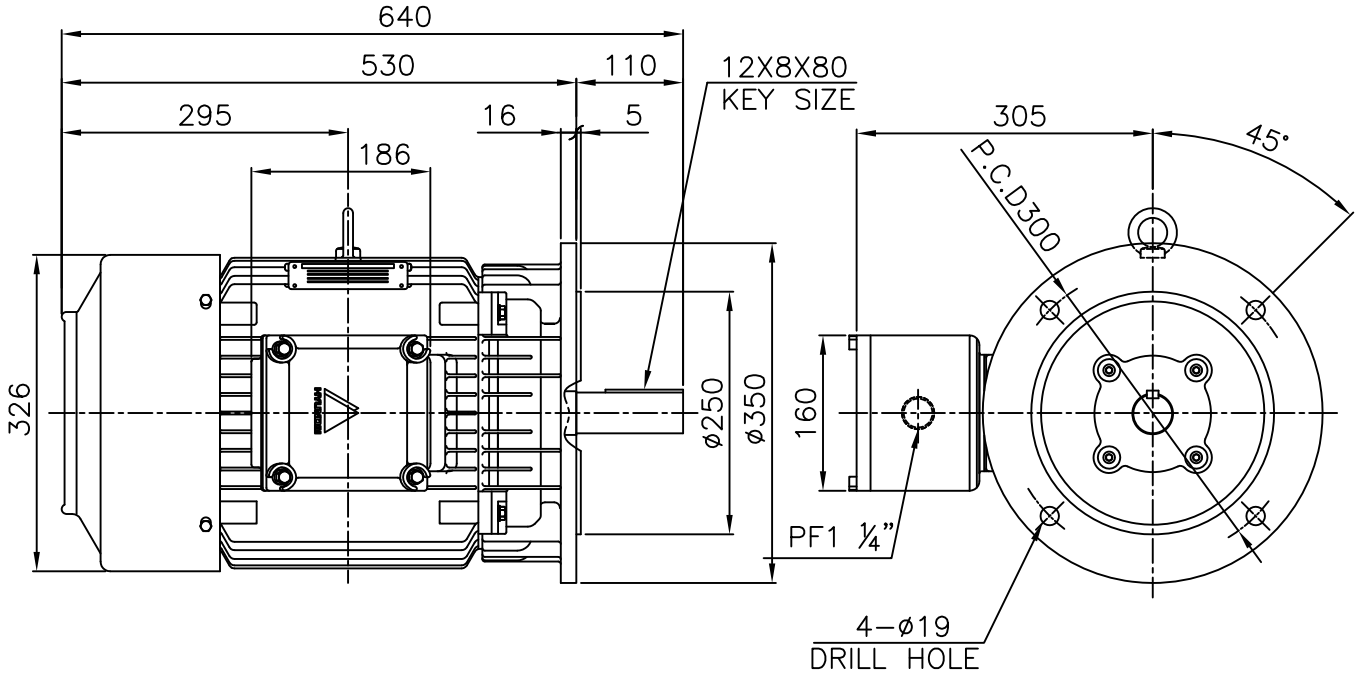


SPEED VS TORQUE & CURRENT CURVE



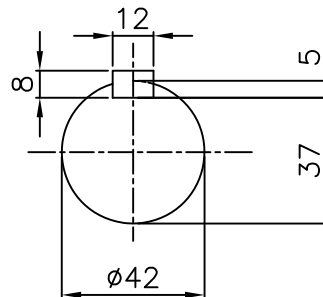
Exd II



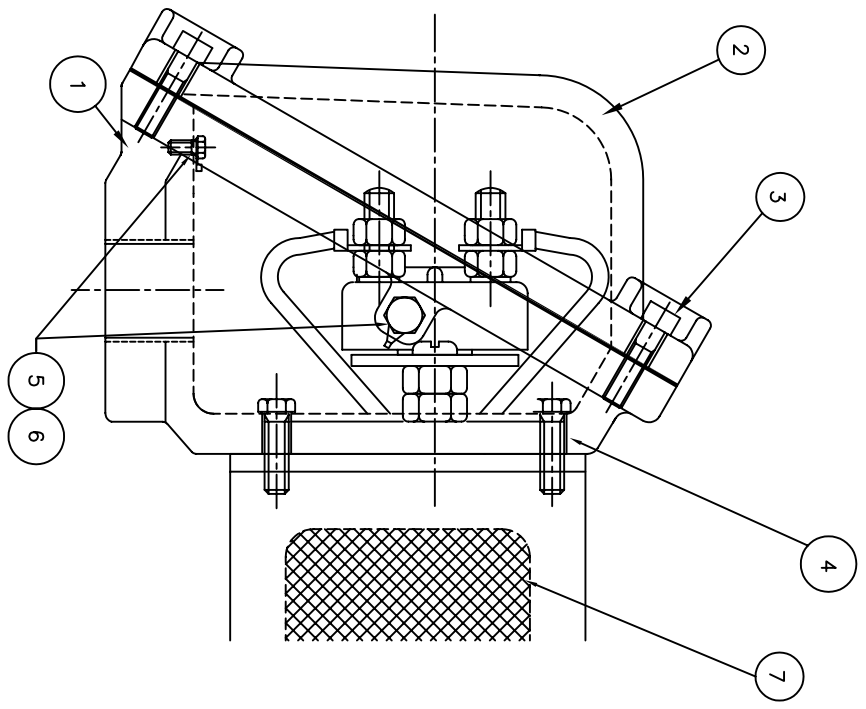
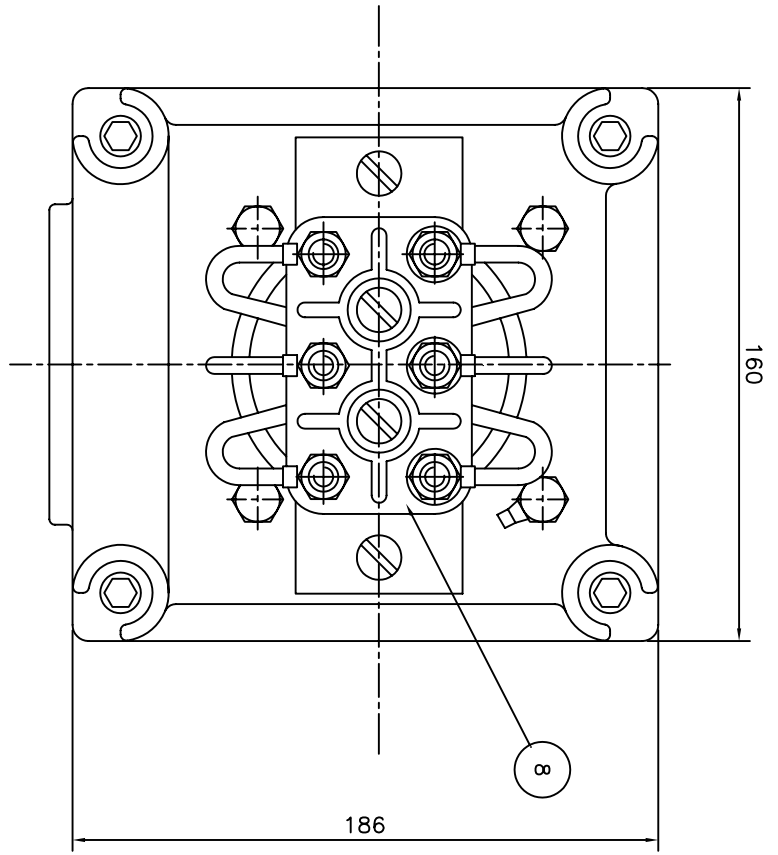
NOTE

1.TOLERANCE :

FLANGE HOLES	ø19	+0.43 0
RABBET DIAMETER	ø250	+0.016 -0.013
SHAFT DIAMETER	ø42	+0.018 +0.002
KEYWAY WIDTH	12	0 -0.043
KEYWAY DEPTH	5	+0.2 0



APPD BY	J. H. KIM	UNIT	mm	SUBJECT	KS 160L	CAD PROJ \ FILE
CHKD BY	Y. S. KIM	SCALE	1/8			XSDNKS\B2022AA06
CHKD BY	S. H. KO	PROJEC'N	3rd Angle	TITLE OUTLINE		
DSND BY	I. K. KIM	DATE	2008.10.22			
				REF. NO	B2022AA06	Sheet No. of
				DWG NO	0-1101403-2	Revision No. 0



Q'TY	DESCRIPTION	MATERIAL	DIMENSION	WEIGHT	PART NO.	REMARK	NO.
1	TERMINAL BLOCK	D4C29C					8
1	SEALING COMPOUND	CU					7
2	GRD. TERMINAL LUG	S45C					6
2	GRD. BOLT	S45C					5
4	T/B + FRAME BOLT	S45C					4
4	T/B + COVER BOLT	S45C					3
1	TERMINAL BOX COVER	FC15					2
1	TERMINAL BOX ASSEMBLY	FC15					1

APPD BY	UNIT	MATERIAL	DIMENSION	WEIGHT	PART NO.	REMARK	NO.
CHKD BY	SCALE	N/S	SUBJECT	IEC 160/180FR d2G4		CAD PROJ \FILE XSMOUT\7B1468LB	
CHKD BY	PROJEC'N	3*48 (3rd Angle)	TITLE	MAIN TERMINAL BOX			
DSND BY	DATE	99.2.2	REF. NO	7B1470LB	Sheet No.	of	
LEE E.J.			DWG NO	227B1470LB	Revision No.	0	

REV	DATE	CONTENTS	REVD BY	CHKD BY	CHKD BY	APPD BY
1						
2						
3						
4						

HYUNDAI
HEAVY INDUSTRIES CO. LTD.
ELECTRICAL ENGINEERING DIVISION