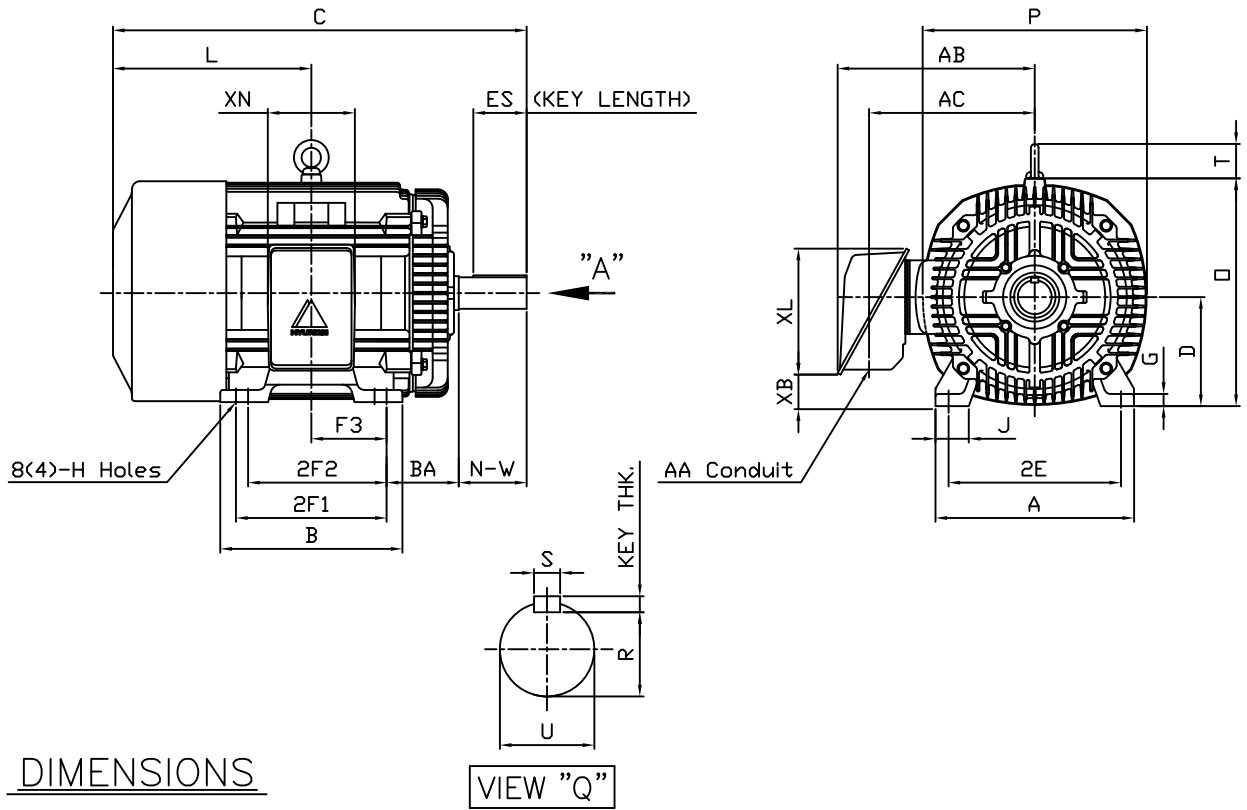


본 도면은 현대중공업(주) 재산이며 복제할 수 없습니다 (취급유의)

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		IEEE841 TEFC THREE PHASE INDUCTION MOTOR		TYPE	PLP Cast iron frame
FRAME SIZE	OUTPUT(HP)	POLES	Hz	TIME RATING	
365TS			60	CONT	



DIMENSIONS

VIEW "Q"

M O U N T I N G									C O N D U I T B O X					APPROX. WGT.(LB)	
A	B	2E	2F1	2F2	F3	G	J	H	AA	AB	AC	XB	XL	XN	
16.14	14.92	14.00	12.25	(11.25)	6.122	0.98	2.72	0.66	3.00	17.13	13.18	2.70	10.24	7.09	820

O V E R A L L							S H A F T				KEY	BEARING		
BA	C	D	L	O	P	T	U	N-W	KEYWAY			THK.	DRIVE END	OPP. DRIVE END
									R	ES	S			
5.88	33.06	9.00	17.32	18.50	18.23	2.80	1.875	3.75	1.591	2.03	0.500	0.500	6213C3	6213C3

NOTE

1. Dimension "D" tolerance : +0.00inch - 0.03inch (143T-365T) ; +0.000inch - 0.06inch (404T-449T)
2. Dimension "U" tolerance : +0.000inch - 0.005inch (143T-215T), +0.000inch - 0.001inch (254T-449T)
3. Dimension "R" tolerance : +0.000inch - 0.015inch

Q'TY	DESCRIPTION	MATERIAL	DIMENSION	WEIGHT	PART NO.	REMARK	NO.
APPD BY	K.J.KANG	UNIT	INCH	SUBJECT	365TS	CAD PROJ 명 \ FILE 명	
Q.P CHK	O.J.KIM	SCALE	N/S			MMSTDMTR\A8114BA	
CHKD BY	N.D.LEE	PROJEC'N	3 각법(3rd Angle)	TITLE			
DSND BY	A.L.SHIN	DATE	2011.03.31				
				REF. NO	A8114BA	Sheet No. of	
				DWG NO	350A8114BA	Revision No. 0	