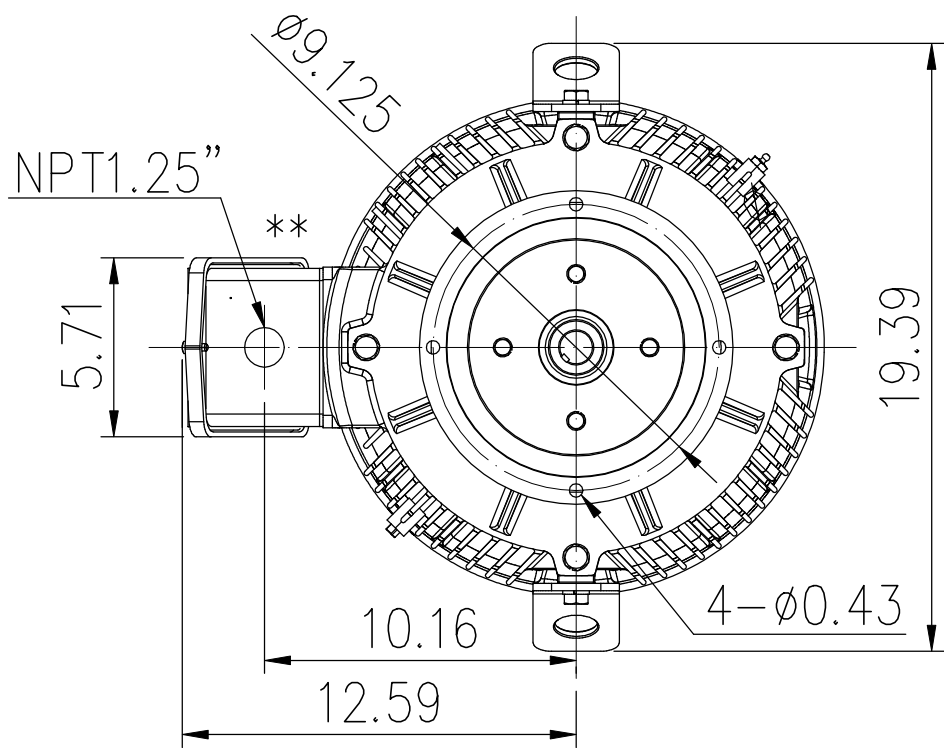
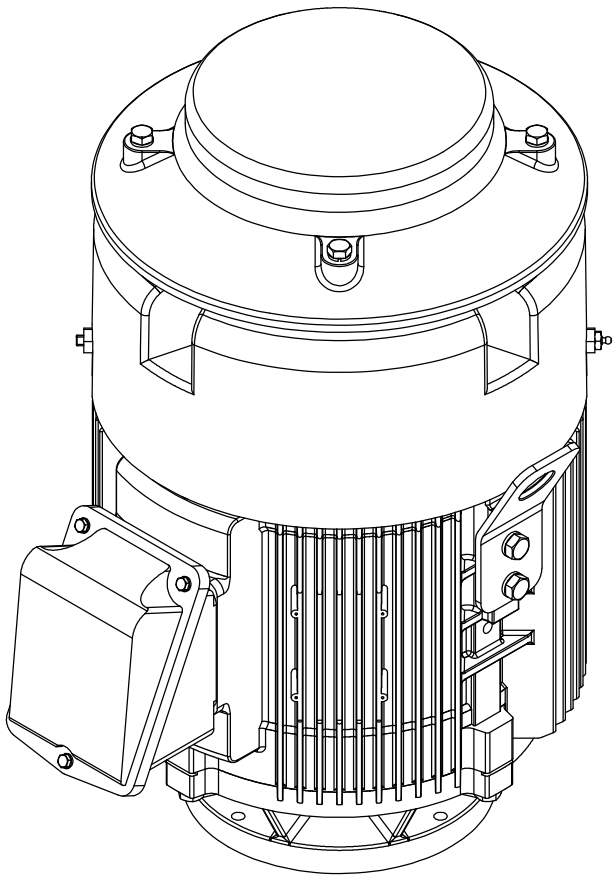
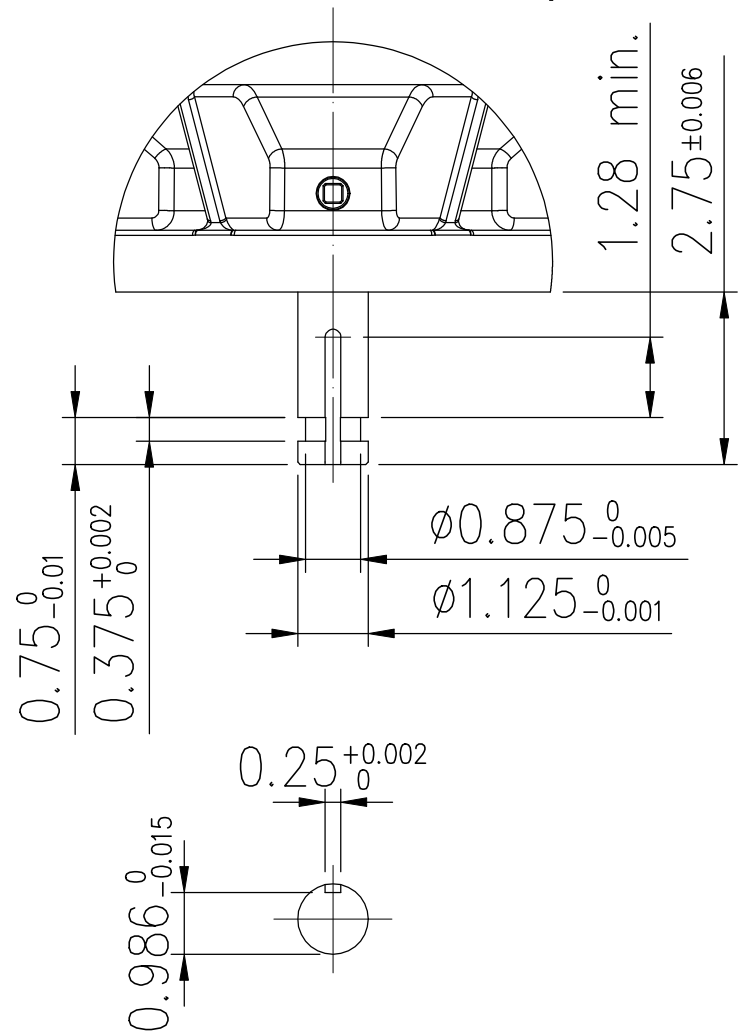
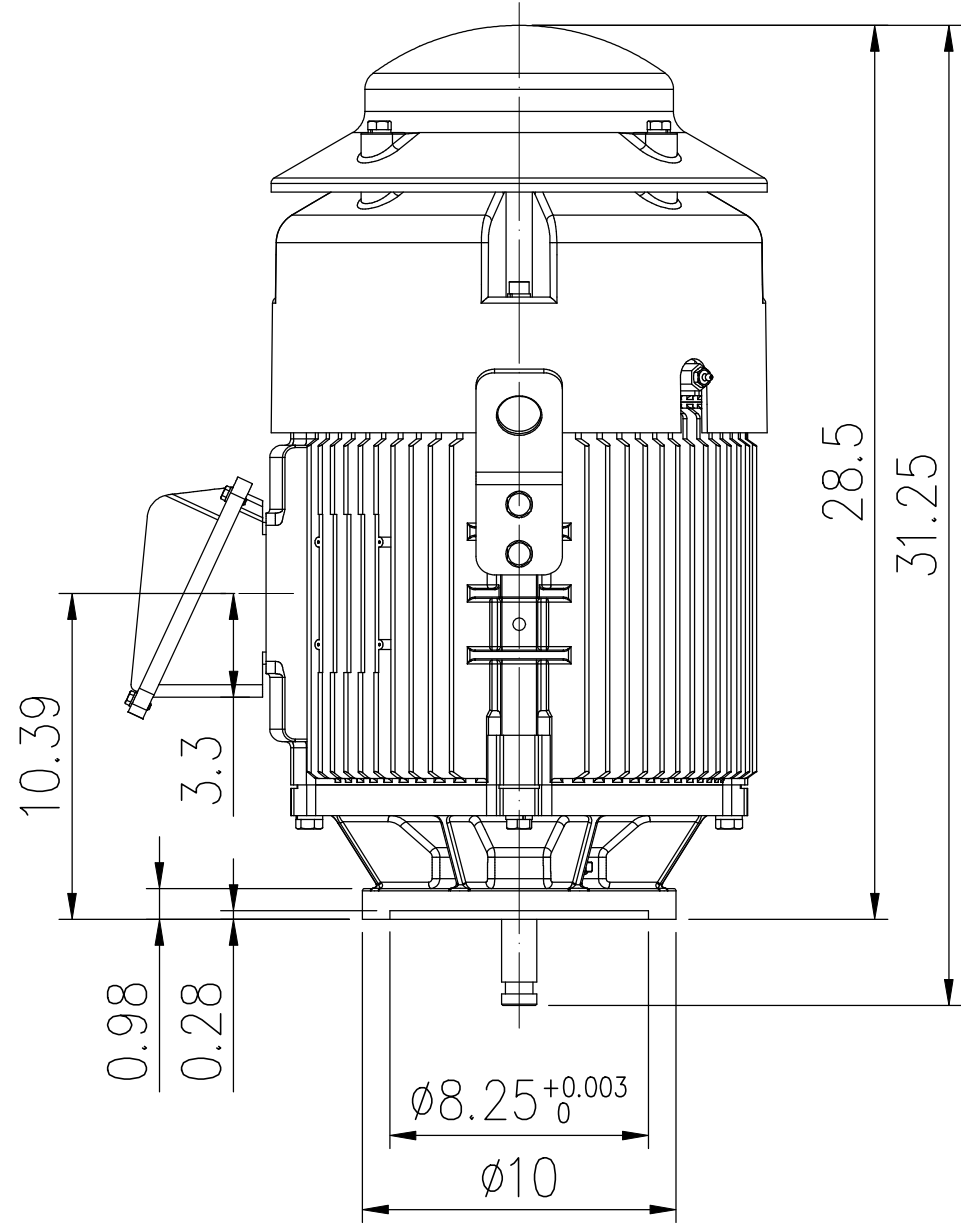


Preliminary Drawing, For Reference Only.
 FRAME 254VP10/256VP10



** CONDUIT BOX CAN BE ROTATED IN STEP OF 90°
 ***MAX. DOWN THRUST : 2P = 2550 lbs
 4P = 3200 lbs
 6P = 3600 lbs

OUTPUT HP	POLE	VOLT	FREQ.	SYN. R.P.M.	BEARING LOWER SIDE 6309ZZ	APPROX WEIGHT 480lb	FILE NO. :
TYPE TEFC	FORM VSS	INS. CLASS F	RATING	FRAME 254/6VP	PROTECTION IP56	BEARING UPPER SIDE 7311B	CUSTOMER :
	REV MARK	APPROVED BY T.M.LIAO	DESIGNED BY C.C.CHU	CHECKED BY C.P.SU	TITLE OUTLINE FOR THREE PHASE INDUCTION MOTOR		
	DATE	SCALE inch	UNIT inch	DRAWING BY C.C.CHU	DRAWING NO. AS-061111		
	APPROVED BY	REVISION		REV. MARK		REV. MARK	
	REVISED BY	UNIT		REV. MARK		REV. MARK	
	CONTENT	UNIT		REV. MARK		REV. MARK	