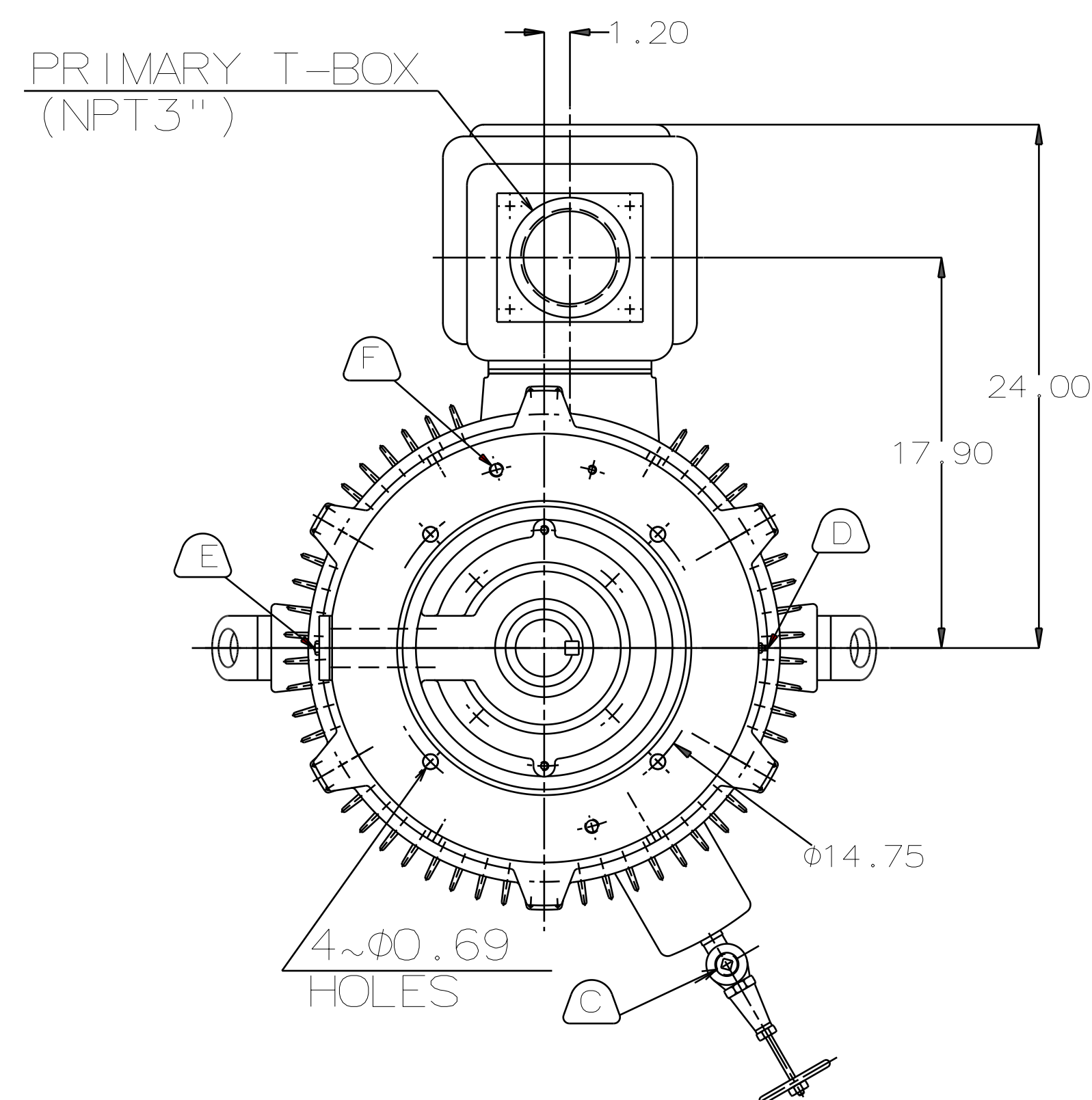
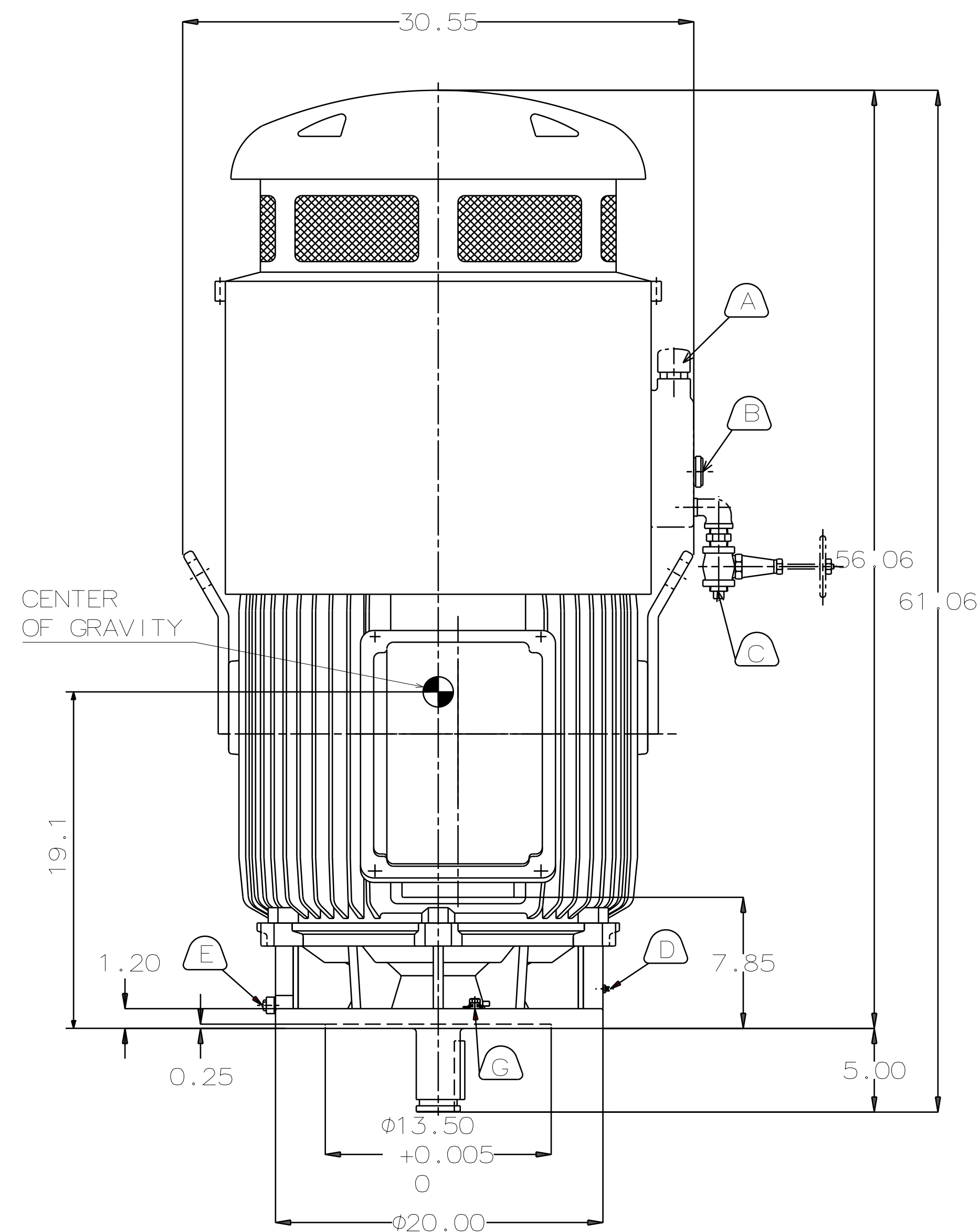
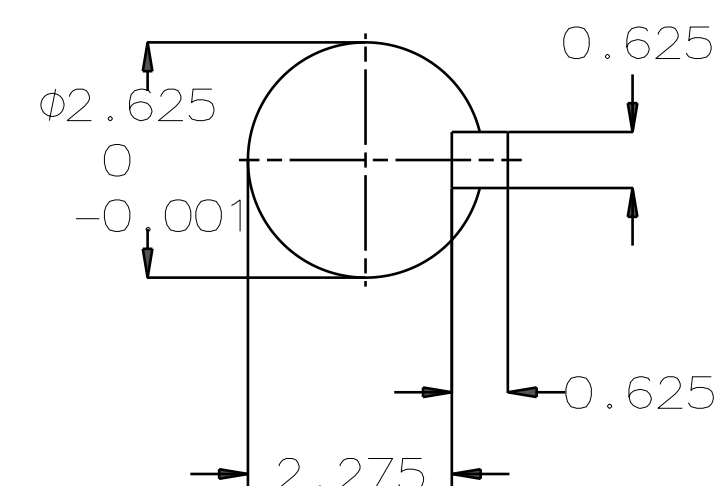
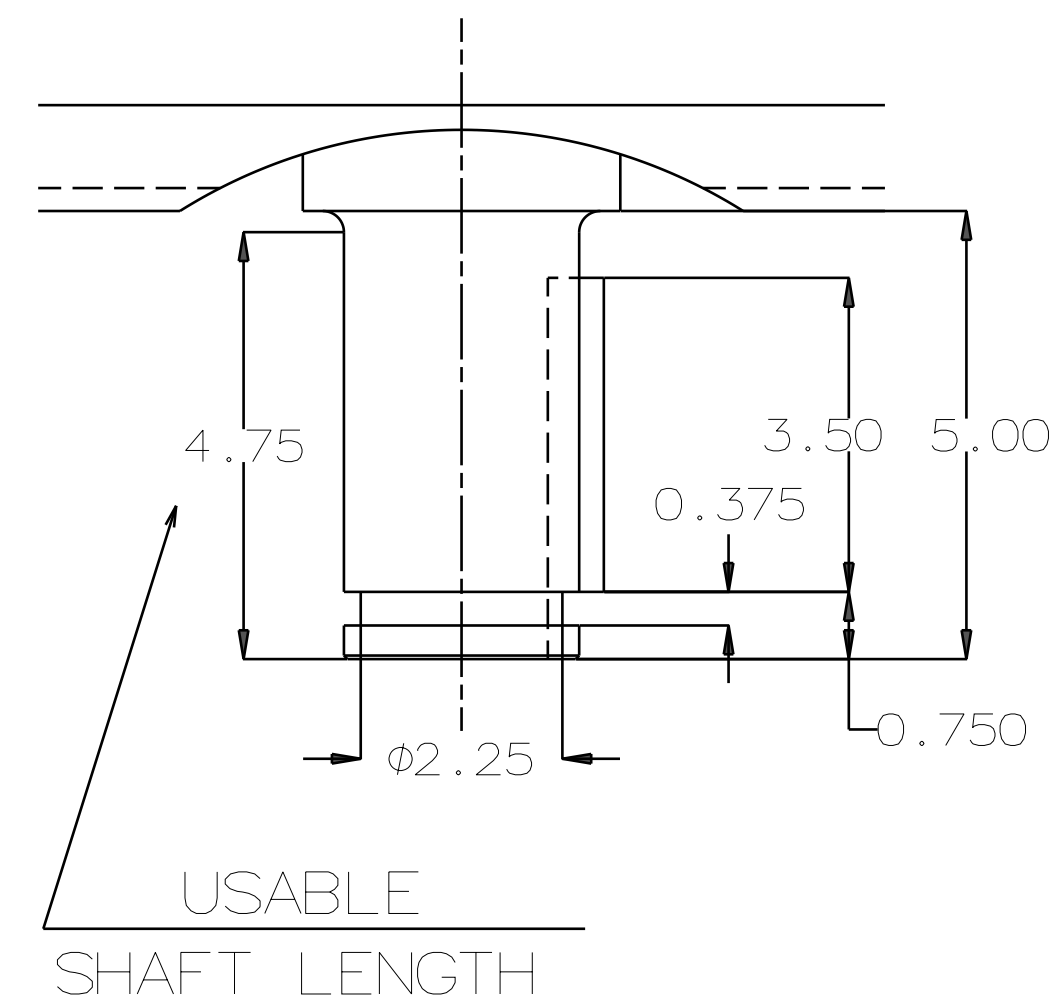




TYPE	OUTPUT		POLE	TIME RATING	VOLTAGE V	Hz	SYN. SPEED R.P.M
	HP.	KW.					
AEEHED	200	149	4	CONT	460	60	1800

TOTALLY ENCLOSED FAN-COOLED VERTICAL SOLID SHAFT TYPE, SQUIRREL CAGE ROTOR.



SHAFT END
[ENLARGED VIEW]

- NOTE:
1. DIMENSIONS IN INCH
 2. FRAME NO.447VP
 3. F CLASS INSULATION, S.F.: 1.15
 4. FOR DIRECT COUPLING.
 5. BEARING SIZE:
UPPER BEARING: 7326B (UNINSULATED)
LOWER BEARING: 6318C3 (UNINSULATED)
 6. LUBRICATION:
UPPER BEARING USE OIL.
OIL VISCOSITY: ISO VG68 [300SSU AT 100°F]
OIL QUANTITY: 1.8 GAL.
LOWER BEARING USE GREASE.(MOBIL POLYREX EM)
 7. ROTATION: COUNTER-CLOCKWISE [VIEW FROM TOP].
 8. WITH NON-REVERSE RATCHET MECHANISM.
 9. APPROXIMATE WEIGHT: 2480
 10. REED FREQUENCY: 44 HZ
 11. DOWNTHRUST: 10,000 LBS
(L10-8800HRS)
 12. SPACE HEATER RATED AT 120 VOLT, SINGLE PHASE,
109 WATTS, LEADS TERMINATE IN MAIN LEAD BOX.

			DATE DEC 08 2016	OUTLINE DIMENSIONS	
			VSTP2004	3-PHASE INDUCTION MOTOR	
DWN .	C.FU	APR. 29. 2015	  Westinghouse		DWG NO. REV:01
CHKD .	R.LEE	APR. 29. 2015			4B04OL254
APPD .	C.LIU	APR. 29. 2015			