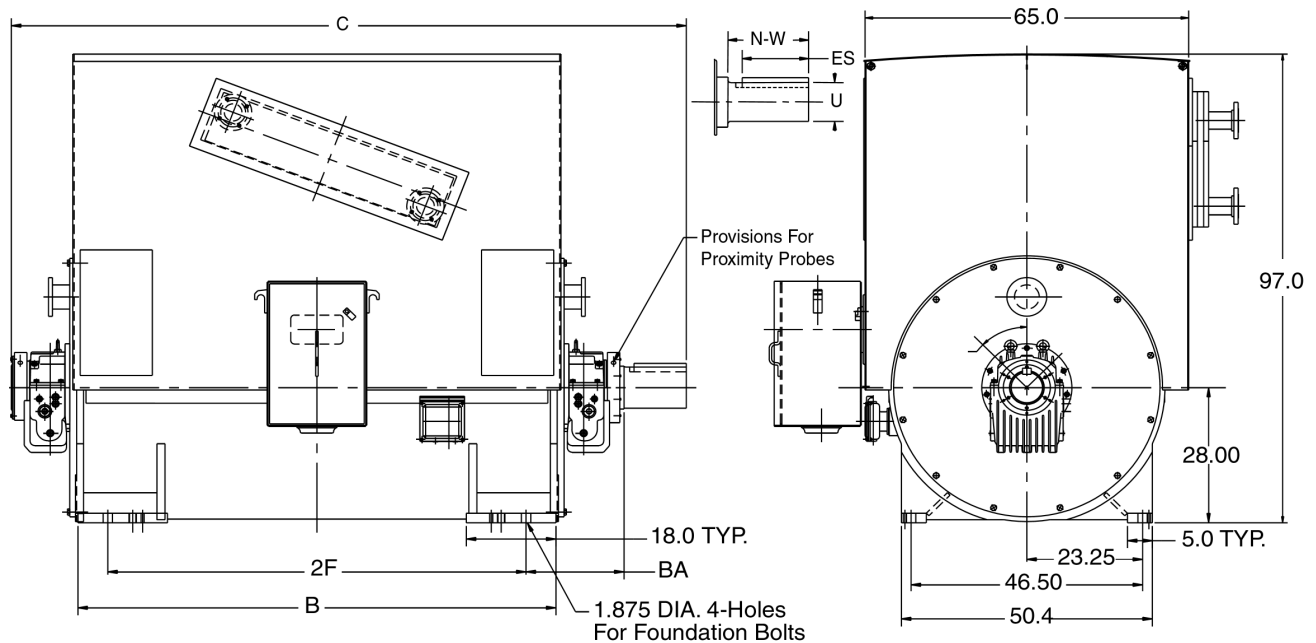


Dimension Prints for Above NEMA Motors ANSS-60000-0403

**Type CGG – Horizontal – Totally Enclosed Water to Air Cooled  
 Sleeve Bearing With Provisions For External Proximity Probes – Direct Connected  
 Frames 1122 / 1124 – 4 Pole & Slower**



**Standard Dimensions in Inches**

TYPE <sup>11</sup>	SHAFT				KEY			BA	1122 FRAME				1124 FRAME			
	U	R <sup>2</sup>	N-W	V <sup>4</sup>	S <sup>3</sup>	ES	B		C	2F	Approx. Ship Wt. (Lbs.)	B	C	2F	Approx. Ship Wt. (Lbs.)	
I	6.5	5.662	11.00	10.60	1.50	9.00	19.25	88.0	125.5	76.0	33,000	96.0	133.5	84.0	38,400	
II	7.0	6.014	11.75	11.35	1.75	9.75	19.25	88.0	126.2	76.0	33,000	96.0	134.2	84.0	38,400	
III	7.5	6.521	12.50	12.10	1.75	10.50	21.00	88.0	130.3	76.0	33,000	96.0	138.3	84.0	38,400	
IV	8.0	6.873	13.25	12.85	2.00	10.75	21.00	88.0	131.1	76.0	33,000	96.0	139.1	84.0	38,400	
V	8.5	7.381	14.00	13.60	2.00	11.50	21.00	88.0	131.8	76.0	33,000	96.0	139.8	84.0	38,400	

**Notes**

- See Section 3 for selection of main terminal box.
- R = Bottom of key to opposite side of shaft.
- S = Width of keyseat.
- V = Length of shaft available for coupling.
- Jackscrew holes and dowel holes are provided at each foot.
- Shims may be necessary under motor feet for direct connection.
- All machines may rotate in one direction only.
- Rotor end float = 0.5"
- End float of LEF coupling = 0.19"
- For motors without provisions for externally mounted proximity probes, use print in Part 2 of this section.
- Some shaft types are not available for all HP combinations. Consult factory.

Lubrication Per Bearing
4 Pole & Slower
290-350 SUS @ 100°F
Oil capacity per bearing 8.5 qt. for Shaft Types I & II 13.7 qt. for Shaft Types III, IV, & V

**Certification**

Customer \_\_\_\_\_ P.O. \_\_\_\_\_ S.O. \_\_\_\_\_ Item \_\_\_\_\_

HP \_\_\_\_\_ RPM \_\_\_\_\_ FRAME \_\_\_\_\_ PH/HZ/Volts \_\_\_\_\_

Rotation Facing Shaft Extension CW  CCW  Either

By \_\_\_\_\_ Date \_\_\_\_\_

Not for construction, installation or application purposes unless certified.