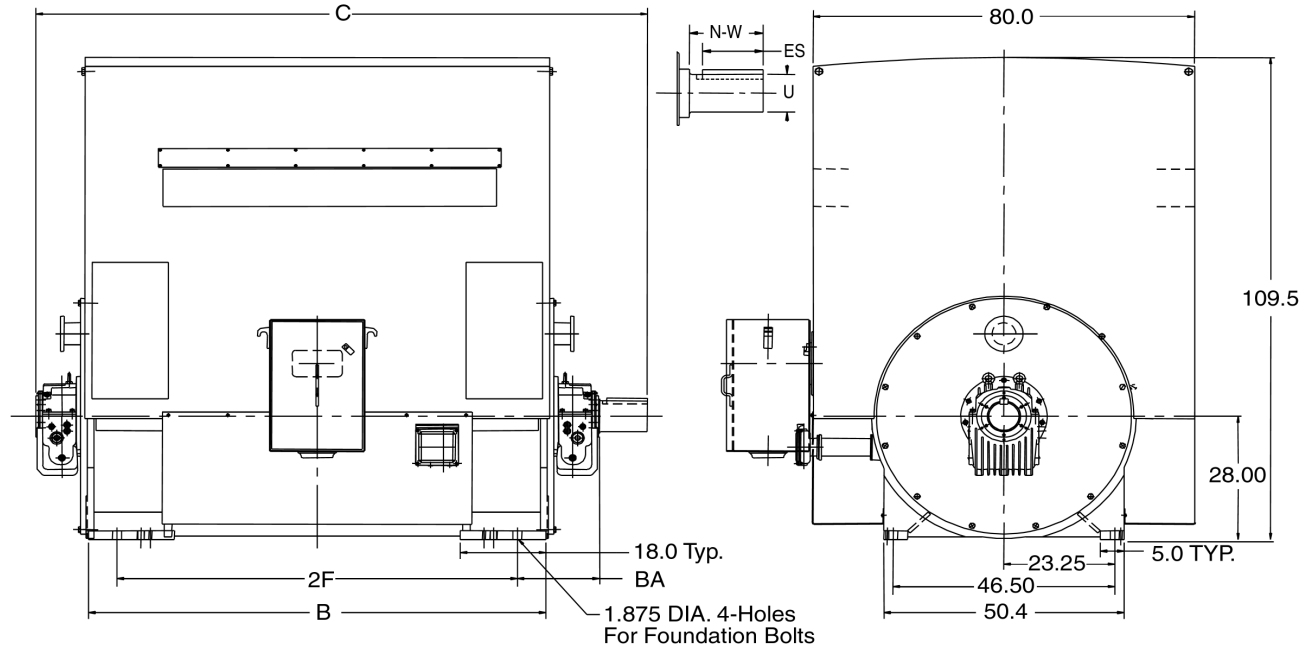


Dimension Prints for Above NEMA Motors ANSS-60000-0403

**Type CGII – Horizontal – Weather Protected Type II**  
**Sleeve Bearing – Direct Connected**  
**Frames 1122 / 1124 – 2 Pole**



**Standard Dimensions in Inches**

Shaft	Frame	Speed	B	BA	C	2F	N-W	R <sup>2</sup>	S <sup>3</sup>	U	V <sup>4</sup>	ES	Approx. Ship Wt. (Lbs.)
Short	1122	2 Pole	88.0	15.50	114.9	76.0	9.00	4.550	1.25	5.25	8.60	7.75	30700
Short	1124	2 Pole	96.0	15.50	122.9	84.0	9.00	4.550	1.25	5.25	8.60	7.75	35500

**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 equipped with provisions for proximity probes use print in Part 3 of this section.

Lubrication Per Bearing
2 Pole
140-160 SUS @ 100°F
5.0 qt. capacity

**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.