GENERAL NOTES:
1. DIMENSIONING AND TOLERANCING PER ANSI Y14.5M-2009. DIMENSIONS ARE IN INCHES. TOLERANCES ARE AS SHOWN:
   ANGLES = ±1 DEGREE
   FRACTIONAL = ±1/8 INCH

2. APPLY PHASE TAPE AT EACH END OF CABLE AS FOLLOWS:
   1 RED, 2 BLUE, 2 GREEN (GND). ALLOW 12" AT MOTOR END.

3. APPLY PHASE TAPE AT EACH END OF CABLE AS FOLLOWS:
   1 BLUE, 2 RED, 1 GREEN (GND). ALLOW 12" AT MOTOR END.

4. DELETED

5. SOCKET ALL ELECTRICAL TERMINATIONS AT CONNECTORS AND AT MOTOR.
   SOLDER SHALL MEET THE REQUIREMENTS OF ASTM 96TS.

6. ALL VENDOR SUPPLIED ELECTRONICS, TRANSFORMERS, ELECTRICAL CONNECTIONS, ELECTRICAL CONNECTIONS, AND HARDWARE MEASURED IN MOTION, A PARALLEL-BEARING SHAFT IS ASSUMED TO BE PERIPHERY 1/8" ± SCALE AND DOCUMENTED IN THE FABRICATION/INSPECTION AND TEST DRAWING.

7. INSTALLATION PERIODE FOR MOTOR

8. INSTALLATION PERIODE FOR MOTOR

9. INSTALLATION PERIODE FOR MOTOR

10. INSTALLATION PERIODE FOR MOTOR

INSTRUMENT WIRING DIAGRAM

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