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# Customer information packet

## D5075R-BV

C2515ATZ, 75, 1750RPM, 500, 300, , F1

## Specifications

|                          |                       |
|--------------------------|-----------------------|
| Armature Voltage         | 500 V                 |
| Base Speed               | 1750 rpm              |
| Enclosure                | DP                    |
| Field Voltage            | 300 V                 |
| Frame                    | C2515ATZ              |
| Output Power             | 75.000 HP             |
| Agency Approvals         | CCSA US               |
| Ambient Temperature      | 40 °C                 |
| Armature Current         | 123.0 a               |
| Base Indicator           | Rigid                 |
| Drip Cover               | No Drip Cover         |
| Duty Rating              | CONT                  |
| Feedback Device          | NO FEEDBACK           |
| Field Winding Type       | STR. SHUNT            |
| Frame Prefix             | C                     |
| Heater Indicator         | No Heater             |
| Insulation Class         | F                     |
| Lifting Lugs             | Standard Lifting Lugs |
| Motor Standards          | NEMA                  |
| Mounting Arrangement     | F1                    |
| Overall Length           | 41.69 IN              |
| Service Factor           | 1.00                  |
| Shaft Diameter           | 2.374 IN              |
| Shaft Ground Indicator   | No Shaft Grounding    |
| Shaft Slinger Indicator  | No Slinger            |
| Thermal Device - Bearing | None                  |

## Part detail

|              |            |
|--------------|------------|
| Revision     | -          |
| Type         | DC         |
| Mech. spec.  |            |
| Base         |            |
| Status       | PRD/A      |
| Elec. spec.  | G8418A B   |
| Layout       | 616012-001 |
| Eff. date    | 11-08-2019 |
| CD Diagram   | 406770-006 |
| Poles        | 00         |
| Leads        |            |
| Proprietary  | False      |
| Created date | 11-07-2019 |

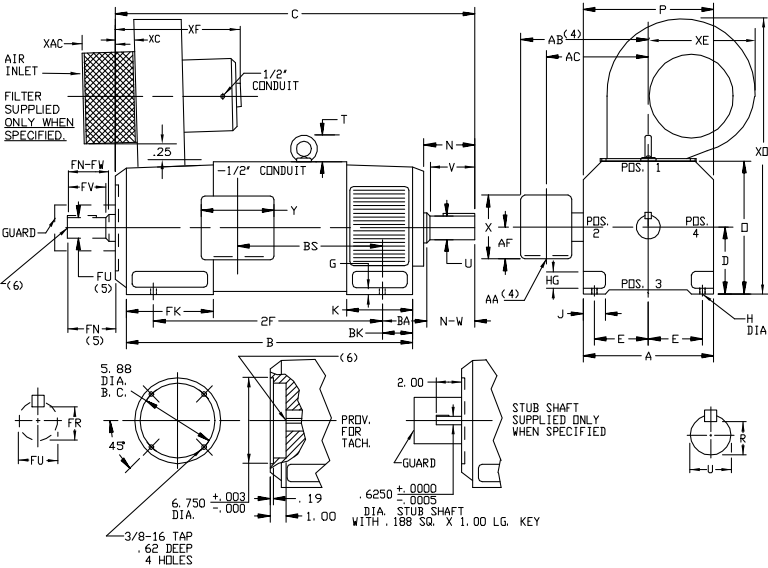
## Nameplate

| 000613006HP       |            |             |           |            |      |       |      |    |  |
|-------------------|------------|-------------|-----------|------------|------|-------|------|----|--|
| CAT.NO.           | D5075R-BV  | SPEC NO.    |           | T25T2352   |      |       |      |    |  |
| FR                | C2515ATZ   | HP          | 75        |            | DUTY |       | CONT |    |  |
| ENCL.             | DP         | RPM         | 1750/2100 |            | S.F. |       | 1.0  |    |  |
| ENCL MOD          | FORCE VENT | VOLTS       |           | 500        |      | INSUL |      | F  |  |
| MAX SAFE SPEED    | 04500      | AMPS        | 123.00    |            | AMB. |       | 40   |    |  |
| FIELD DATA        |            | SER.NO.     |           |            |      |       |      |    |  |
| WINDING           | STR. SHUNT | POWER CODE  |           | C          |      |       |      |    |  |
| VOLTS             | 300        | D.E. BRG.   |           | 65BC03J30X |      |       |      |    |  |
| MAX AMPS @ 25 C   | 6.39       | O.D.E. BRG. |           | 50BC02J30X |      |       |      |    |  |
| HOT AMPS          | 4.61/3.50  | MIN. AMB.   |           | 0          |      | TYPE  |      | TR |  |
| BRUSH:419904051AC |            |             |           |            |      |       |      |    |  |
|                   |            |             |           |            |      |       |      |    |  |

616012-001

INDUSTRIAL DIRECT CURRENT MOTORS  
AND GENERATORS - RPM III

ENCLOSURE: DRIP-PROOF FULLY-GUARDED, COOLING: FORCE VENTILATED  
SPLASHPROOF WITH INTEGRAL  
MOUNTING: FOOT BLOWER AND MOTOR  
METHOD OF DRIVE: COUPLED OR BELTED ACCESSORIES: PROVISION FOR  
TACHOMETER MOUNTING  
FRAMES SC2512ATZ THRU UC2515ATZ ONLY WHEN SPECIFIED



DIMENSIONS ARE IN INCHES

| FRAME               | XAC  | XC   | XE   | XF    | XO    |
|---------------------|------|------|------|-------|-------|
| SC2512ATZ-UC2515ATZ | 7.25 | 3.00 | 9.50 | 16.75 | 24.75 |

| FRAME               | A     | DK1  | E    | G   | H   | HG   | J    | Q     | P     | T    | BA   | K    | FK   | BK   |
|---------------------|-------|------|------|-----|-----|------|------|-------|-------|------|------|------|------|------|
| SC2512ATZ-UC2515ATZ | 12.31 | 6.25 | 5.00 | .50 | .56 | 1.62 | 2.00 | 12.50 | 12.44 | 2.44 | 4.25 | 6.06 | 8.00 | 3.00 |

| FRAME     | METHOD OF DRIVE | C(7)  | B     | BS    | 2F    | N    | N-W  | UK(2) | V    | RC(3) | SQ   | LGTH. | FN   | FN-FW | FUK(2) | FV   | FR(3) | SQ   | LGTH. | WT. |
|-----------|-----------------|-------|-------|-------|-------|------|------|-------|------|-------|------|-------|------|-------|--------|------|-------|------|-------|-----|
| SC2512ATZ | COUPLED         | 31.69 | 25.06 | 12.06 | 20.00 | 4.50 | 4.25 | 2.125 | 4.00 | 1.845 | .500 | 3.00  | 4.00 | 3.75  | 1.875  | 3.50 | 1.591 | .500 | 2.50  | 535 |
| MC2512ATZ | COUPLED         | 33.19 | 26.56 | 13.56 | 20.00 | 4.50 | 4.25 | 2.125 | 4.00 | 1.845 | .500 | 3.00  | 4.00 | 3.75  | 1.875  | 3.50 | 1.591 | .500 | 2.50  | 570 |
| LC2512ATZ | COUPLED         | 34.69 | 28.06 | 15.06 | 20.00 | 4.50 | 4.25 | 2.125 | 4.00 | 1.845 | .500 | 3.00  | 4.00 | 3.75  | 1.875  | 3.50 | 1.591 | .500 | 2.50  | 610 |
| C2514ATZ  | COUPLED         | 38.44 | 31.31 | 18.31 | 25.00 | 5.00 | 4.75 | 2.375 | 4.50 | 2.021 | .625 | 3.50  | 4.00 | 3.75  | 1.875  | 3.50 | 1.591 | .500 | 2.50  | 695 |
| C2515ATZ  | COUPLED         | 42.44 | 35.31 | 22.31 | 28.00 | 5.00 | 4.75 | 2.375 | 4.50 | 2.021 | .625 | 3.50  | 4.00 | 3.75  | 1.875  | 3.50 | 1.591 | .500 | 2.50  | 805 |
| UC2514ATZ | BELTED          | 38.44 | 31.31 | 18.31 | 25.00 | 5.00 | 4.75 | 2.375 | 4.50 | 2.021 | .625 | 3.50  | 4.00 | 3.75  | 1.875  | 3.50 | 1.591 | .500 | 2.50  | 695 |
| UC2515ATZ | BELTED          | 42.44 | 35.31 | 22.31 | 28.00 | 5.00 | 4.75 | 2.375 | 4.50 | 2.021 | .625 | 3.50  | 4.00 | 3.75  | 1.875  | 3.50 | 1.591 | .500 | 2.50  | 805 |

- (1) "D" DIMENSION WILL NOT BE EXCEEDED. SHIMS UP TO .03 INCHES IN THICKNESS ARE USUALLY REQUIRED FOR COUPLED OR GEARED MACHINES.  
(2) "U" AND "FU" VARY-----+.000 -.001  
(3) "R" AND "FR" VARY-----+.000 -.015  
(4) TERMINAL BOX VARIES WITH H.P. FOR DIMENSIONS "AA", "AB", "AC", "AF", "X" AND "Y", REFER TO BOX D/S (STD. 609959-1, "X/P" 609959-2, MILL 609959-3)  
(5) OPPOSITE DRIVE END SHAFT SUPPLIED ONLY WHEN SPECIFIED.  
(6) MOTOR SHAFT TAPPED FOR SCREW-IN STUB SHAFT.  
(7) WHEN THE MOTOR APPLICATION DOES NOT REQUIRE THE USE OF DPP, DRIVE END, ADD .25 TO "C" DIM. FOR BRACKET COVER. TERMINAL BOX CAN BE ROTATED FOR LEAD OUTLET AT TOP, SIDES OR BOTTOM. TERMINAL BOX LOCATED ON OPPOSITE SIDE WHEN F-2, W-1, W-4, V-5, W-7, OR C-1 MOUNTING IS SPECIFIED. BOX LOCATED ON TOP WHEN SPECIFIED. BLOWER ASSEMBLY CAN BE LOCATED AT POSITIONS 1, 2, OR 4, EXCEPT MOTOR WEIGHT MAY VARY 15% FOR NON-STANDARD RATINGS AND/OR ACCESSORIES. IF MOUNTING CLEARANCE DETAILS ARE REQUIRED, CONSULT FACTORY.

CUSTOMER IS RESPONSIBLE FOR DETERMINING THAT BALDOR'S PRODUCT WILL PERFORM SUITABLY IN THE INTENDED APPLICATION.

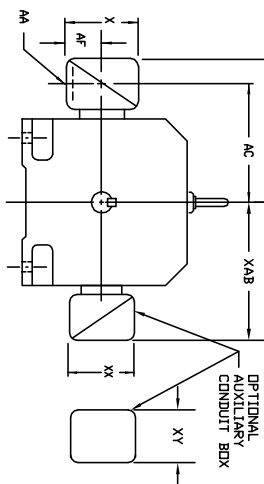
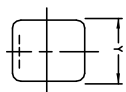
|                          |                      |                              |
|--------------------------|----------------------|------------------------------|
| REV. DESC: LOADED TO BUS | VERSION: 00          | TDR: 000000578087            |
| REV. LTR: -              | FILE: \RGG\00015\979 | REVISED: 11:06:09 01/28/2011 |
| MTL: -                   | BY: CONNAS           |                              |

|                                                         |
|---------------------------------------------------------|
| <b>BALDOR</b>                                           |
| DIMENSION DRAWING, SC2512ATZ - UC2515ATZ, DPP, FOOT MTG |
| SH 1 of 1                                               |

616012-001

609959-001

INDUSTRIAL DIRECT CURRENT MOTORS  
AND GENERATORS - RPM III  
TERMINAL BOX DIMENSIONS  
STANDARD SIZE AND ONE SIZE LARGER  
FRAMES C2113ATZ THRU C2815ATZ



DIMENSIONS ARE IN INCHES

| STEEL TERMINAL BOX DIMENSIONS |           |               |       |       |      |       |      |             |  |                 |       |       |      |       |       |             |  |
|-------------------------------|-----------|---------------|-------|-------|------|-------|------|-------------|--|-----------------|-------|-------|------|-------|-------|-------------|--|
| FRAME SIZE                    | MAX. AMPS | STANDARD SIZE |       |       |      |       |      | PART NUMBER |  | ONE SIZE LARGER |       |       |      |       |       | PART NUMBER |  |
|                               |           | AK(1)         | AB    | AC    | AF   | X     | Y    |             |  | AK(1)           | AB    | AC    | AF   | X     | Y     |             |  |
| C2113ATZ                      | 40        | 3/4 & 1"      | 8.97  | 7.47  | 1.94 | 4.38  | 5.00 | 705028-1-R  |  | 1-1/4 & 1-1/2   | 10.03 | 8.03  | 2.50 | 5.50  | 6.12  | 705029-1-R  |  |
| C2115ATZ                      | 96        | 1-1/4 & 1-1/2 | 10.03 | 8.03  | 2.50 | 5.50  | 6.12 | 705029-1-R  |  | 2" & 2-1/2      | 11.16 | 8.41  | 3.19 | 7.00  | 7.62  | 705030-1-R  |  |
| (2)                           | 208       | 2" & 2-1/2    | 11.16 | 8.41  | 3.19 | 7.00  | 7.62 | 705030-1-R  |  | 2" & 2-1/2      | 11.16 | 8.41  | 3.19 | 7.00  | 7.62  | 705030-1-R  |  |
| C2514ATZ                      | 40        | 3/4 & 1"      | 10.03 | 8.53  | 1.94 | 4.38  | 5.00 | 705028-1-R  |  | 1-1/4 & 1-1/2   | 11.09 | 9.09  | 2.50 | 5.50  | 6.12  | 705029-1-R  |  |
| C2514ATZ                      | 96        | 1-1/4 & 1-1/2 | 11.09 | 9.09  | 2.50 | 5.50  | 6.12 | 705029-1-R  |  | 2" & 2-1/2      | 12.22 | 9.47  | 3.19 | 7.00  | 7.62  | 705030-1-R  |  |
| (2)                           | 208       | 2" & 2-1/2    | 12.22 | 9.47  | 3.19 | 7.00  | 7.62 | 705030-1-R  |  | 2" & 2-1/2      | 12.22 | 9.47  | 3.19 | 7.00  | 7.62  | 705030-1-R  |  |
| C2815ATZ                      | 155       | 3"            | 14.03 | 10.53 | 4.23 | 8.44  | 7.23 | 74874-R     |  | 4"              | 14.47 | 11.22 | 4.23 | 8.44  | 7.23  | 74874-24-R  |  |
| C2815ATZ                      | 259       | 4"            | 14.47 | 11.22 | 4.23 | 8.44  | 7.23 | 74874-24-R  |  | 5" (4)          | 15.91 | 11.84 | 5.38 | 10.56 | 9.00  | 702508-3-R  |  |
| (2)                           | 259       | 5" (4)        | 15.91 | 11.84 | 5.38 | 10.56 | 9.00 | 702508-3-R  |  |                 | 16.72 | 13.47 | 7.00 | 12.75 | 15.00 | 702508-1-C  |  |

| CAST IRON TERMINAL BOX DIMENSIONS |           |               |       |       |      |      |       |                 |        |       |       |      |      |       |
|-----------------------------------|-----------|---------------|-------|-------|------|------|-------|-----------------|--------|-------|-------|------|------|-------|
| FRAME SIZE                        | MAX. AMPS | STANDARD SIZE |       |       |      |      |       | ONE SIZE LARGER |        |       |       |      |      |       |
|                                   |           | AK(3)         | AB    | AC    | AF   | X    | Y     | AK(3)           | AB     | AC    | AF    | X    | Y    |       |
| C2113ATZ                          | 18        | 3/4           | 10.03 | 8.03  | 2.50 | 5.00 | 5.75  | 705028-2-S      | 1"     | 10.03 | 8.03  | 2.50 | 5.00 | 5.75  |
| C2115ATZ                          | 40        | 1"            | 10.03 | 8.03  | 2.50 | 5.00 | 5.75  | 705028-2-T      | 1-1/2  | 10.97 | 8.53  | 3.00 | 6.00 | 7.00  |
| C2115ATZ                          | 96        | 1-1/2         | 10.97 | 8.53  | 3.00 | 6.00 | 7.00  | 705029-2-R      | 2"     | 10.97 | 8.53  | 3.00 | 6.00 | 7.00  |
| (2)                               | 208       | 2"            | 10.97 | 8.53  | 3.00 | 6.00 | 7.00  | 705029-2-S      | 2-1/2  | 12.66 | 8.91  | 3.62 | 7.88 | 9.25  |
| C2514ATZ                          | 18        | 3/4           | 11.09 | 9.09  | 2.50 | 5.00 | 5.75  | 705028-2-S      | 1"     | 11.09 | 9.09  | 2.50 | 5.00 | 5.75  |
| C2514ATZ                          | 40        | 1"            | 11.09 | 9.09  | 2.50 | 5.00 | 5.75  | 705028-2-T      | 1-1/2  | 12.03 | 9.59  | 3.00 | 6.00 | 7.00  |
| C2514ATZ                          | 96        | 1-1/2         | 12.03 | 9.59  | 3.00 | 6.00 | 7.00  | 705029-2-R      | 2"     | 12.03 | 9.59  | 3.00 | 6.00 | 7.00  |
| C2514ATZ                          | 208       | 2"            | 12.03 | 9.59  | 3.00 | 6.00 | 7.00  | 705029-2-S      | 2-1/2  | 13.72 | 9.97  | 3.62 | 7.88 | 9.25  |
| C2813ATZ                          | 155       | 3"            | 14.47 | 10.72 | 3.62 | 7.88 | 9.25  | 76700-R         | 4"     | 14.47 | 10.72 | 3.62 | 7.88 | 9.25  |
| C2815ATZ                          | 259       | 4"            | 15.78 | 11.59 | 4.12 | 9.50 | 10.50 | 76708-R         | 5" (4) | 15.78 | 11.59 | 4.12 | 9.50 | 10.50 |

| CONDUIT BOX DIMENSIONS WITH TERMINAL BOARDS (IEC TYPE BOX) |      |       |       |      |       |    |       |                          |                          |  |  |
|------------------------------------------------------------|------|-------|-------|------|-------|----|-------|--------------------------|--------------------------|--|--|
| STANDARD SIZE                                              |      |       |       |      |       |    |       |                          |                          |  |  |
| FRAME SIZE                                                 | AMPS | AB    | AC    | AF   | X     | AA | Y     | PART NUMBER              |                          |  |  |
| C210                                                       | 100  | 10.71 | 8.98  | 2.72 | 7.48  | -- | 7.48  | 706310-56-A              | 706310-225-R             |  |  |
|                                                            | 200  | 11.66 | 9.23  | 3.33 | 8.82  | -- | 8.82  | 706310-56-B              | 706310-225-R             |  |  |
|                                                            | 400  | 11.30 | 9.57  | 2.72 | 7.48  | -- | 7.48  | 706310-56-A              | 706310-225-R             |  |  |
| C250                                                       | 200  | 11.85 | 9.84  | 3.35 | 8.82  | -- | 8.82  | 706310-56-B              | 706310-225-R             |  |  |
|                                                            | 400  | 17.48 | 12.75 | 6.20 | 14.39 | -- | 14.39 | 706310-63-B & 706310-63G | 706310-63-B & 706310-63G |  |  |
|                                                            | 800  | 17.48 | 12.75 | 6.20 | 14.39 | -- | 14.39 | 706310-63-B & 706310-63G | 706310-63-B & 706310-63G |  |  |
|                                                            | 200  | 12.60 | 10.59 | 3.76 | 8.82  | -- | 8.82  | 706310-56-B              | 706310-225-R             |  |  |
|                                                            | 400  | 18.27 | 13.54 | 6.20 | 14.39 | -- | 14.39 | 706310-63-B & 706310-63G | 706310-63-B & 706310-63G |  |  |
|                                                            | 800  | 18.27 | 13.54 | 6.20 | 14.39 | -- | 14.39 | 706310-63-B & 706310-63G | 706310-63-B & 706310-63G |  |  |
| C280                                                       | 1600 | 18.27 | 13.54 | 7.68 | 15.35 | -- | 15.35 | 706310-63-C              | 706310-63-C              |  |  |

| OPTIONAL AUXILIARY CONDUIT BOX DIMENSIONS (MAXIMUM) |      |      |             |            |       |      |             |
|-----------------------------------------------------|------|------|-------------|------------|-------|------|-------------|
| FRAME SIZE                                          | XAB  | XY   | PART NUMBER | FRAME SIZE | XAB   | XY   | PART NUMBER |
| C210                                                | 7.38 | 4.25 | 602007-26-A | C210       | 10.88 | 8.00 | 706310-3-B  |
| C250                                                | 8.44 | 4.25 | 602007-26-A | C250       | 11.88 | 8.00 | 706310-3-B  |
| C280                                                | 9.12 | 4.25 | 602007-26-A | C280       | 12.62 | 8.00 | 706310-3-B  |

(1) 1/4" CONDUIT.  
(2) RACEWAYS PROVIDED WITH DOUBLE KNUCKLE.  
(3) 1/4" PIPE CAP.

(4) TERMINAL BOX 76870-S AND 76870-98 EXTENDS BELOW MOTOR FEET.  
TERMINAL BOX 76870-S AND 76870-98 EXTENDS BELOW MOTOR FEET.  
DR - C-1 MOUNTING IS SPECIFIED. BOX LOCATED IN TOP WHEN SPECIFIED.  
FOR "X"/TERMINAL BOX DIMENSIONS SEE 609959-2.  
FOR MILL TYPE TERMINAL BOX DIMENSIONS SEE 609959-3.

CUSTOMER IS RESPONSIBLE FOR DETERMINING THAT BALDOR'S PRODUCT WILL PERFORM SUITABLY IN THE INTENDED APPLICATION.

REV. DESC: ADD 706310-63G C/BOX TO C250 AND C280 FRAMES

REV. LTR: A

VERSION: 01

TDR: 000000816512

FILE: \RGG\00021\153

REVISED: 03: 09: 09 09/06/2013

MTL: -

BY: RGGWT

**BALDOR**

DIMENSION SHEET

SH 1 of 1

609959-001

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                               |                                                                                                |            |  |                   |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------|------------------------------------------------------------------------------------------------|------------|--|-------------------|
| 406770-006                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                               |                                                                                                | 406770-006 |  |                   |
| <div>CONNECTION DIAGRAM<br/>D-C MOTOR - STRAIGHT SHUNT</div> <div><div><div><div><div>W1</div><div>&lt;NOTE 6&gt;</div></div><div><div>H1</div><div>H2</div></div></div><div><div><div>SHUNT FIELD</div><div>INTER-COIL</div><div>ARMATURE</div></div><div><div>F1</div><div>A1</div><div>AX2</div><div>A2</div><div>F2</div></div></div><div><div><div>&lt;NOTE 3&gt;</div><div>&lt;CAUTION-SEE NOTE 1&gt;</div><div>&lt;NOTE 4&gt;</div></div></div></div><div><div><div>TD1</div><div>TD2</div><div>TD3</div></div><div>TD</div><div>&lt;NOTE 5&gt;</div><div>THREE WIRE RTD</div></div></div> <div><div>ARMATURE AND FIELD EXTERNAL CONNECTIONS</div><div>WARNING- SEE NOTE 7 FOR GROUNDING INSTRUCTIONS</div><div><div><div>A1</div><div>A2</div><div>F1</div><div>F2</div></div><div><div>-</div><div>+</div><div>-</div><div>+</div></div><div>CCW ROTATION</div></div><div><div>ROTATION FACING COMMUTATOR END</div><div><div><div>A1</div><div>A2</div><div>F1</div><div>F2</div></div><div><div>-</div><div>+</div><div>+</div><div>-</div></div><div>CW ROTATION</div></div></div></div> <div><div>1. CAUTION — ARMATURE MAY HAVE MULTIPLE LEADS. CONNECT ALL LUGS WITH THE SAME MARKING TOGETHER.</div><div>2. OPTIONAL CONTROL SIGNAL LEAD IS MARKED AX2. ALWAYS TAKE INTERPOLE DROP BETWEEN A2 AND AX2. NOTE: NEMA DESIGNATION FOR AX2 IS LETTER C.</div><div>3. SPACE HEATERS, WHEN PROVIDED, WILL HAVE LEADS MARKED H1 AND H2, H3, H4, ETC.</div><div>4. THERMAL PROTECTOR, WHEN PROVIDED, WILL HAVE LEADS MARKED P1 AND P2, P3, P4, ETC.</div><div>5. WINDING RTD'S, WHEN PROVIDED, WILL HAVE LEADS MARKED TD1, TD2, &amp; TD3.</div><div>6. BRUSH WEAR SENSOR, WHEN PROVIDED, WILL HAVE LEAD MARKED W1.</div><div>7. WARNING — MOTOR MUST BE GROUNDED TO PREVENT SERIOUS INJURIES TO PERSONNEL. GROUND THE MOTOR PER IEC, NATIONAL ELECTRICAL CODE AND ANY APPLICABLE LOCAL ELECTRICAL CODES. A TAPPED HOLE IS PROVIDED IN THE CONDUIT BOX, ON THE FOOT. FRAME BRACE OR OPPOSITE OPPOSITE DRIVE END BRACKET, ADJACENT TO THE TERMINAL BOX FOR MOTOR GROUNDING. GROUND LEAD, WHEN PROVIDED, WILL BE GREEN.</div></div> <div><div>CUSTOMER</div><div>CUSTOMER ORDER NO.</div><div>RELIANCE</div><div>S.D. NO.</div></div> |                               |                                                                                                |            |  |                   |
| REV. DESC: UPDATE LOGO AND TITLEBLOCK: LOADED TO BUS                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                               | <div>BALDOR</div> <div>D-C MOTOR CONNECTION DIAGRAM, STRAIGHT SHUNT</div> <div>SH 1 of 1</div> |            |  |                   |
| REV. LTR: -                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | VERSION: 00                   |                                                                                                |            |  | TDR: 000000781086 |
| FILE: \RSN\00026\515                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | REVISED: 02: 41:08 02/01/2013 |                                                                                                |            |  |                   |
| MTL: -                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | BY: MGHPC                     |                                                                                                |            |  |                   |