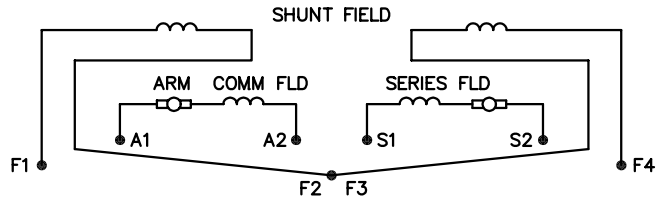


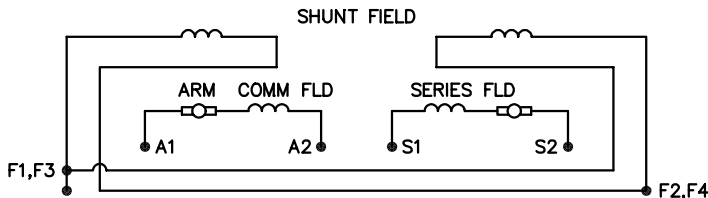
ALUMINUM (MATT) BACKGROUND WITH BLACK LETTERS

LABEL MANUFACTURER IDENTIFYING MARK TO APPEAR HERE

**CONNECTIONS AND TERMINAL MARKINGS**



**HIGH FIELD EXCITATION VOLTAGE (SERIES CONN.)**



**LOW FIELD EXCITATION VOLTAGE (PARALLEL CONN.)**

FOR STRAIGHT SHUNT MOTORS: DISREGARD S1 AND S2.  
 FOR SERIES MOTORS: DISREGARD F1,F2,F3,F4.  
 STRAIGHT SHUNT: F1 AND A1 SAME POLARITY, ROTATION CCW.  
 SERIES: CONNECT A2 AND S1, ROTATION CCW.  
 STABILIZED SHUNT AND COMPOUND: F1 AND A1 SAME POLARITY. CONNECT A2 AND S1, ROTATION CCW.  
 FOR CW ROTATION: INTERCHANGE A1 AND A2. ROTATION VIEWED FROM OPPOSITE DRIVE END. FOR FIELD REVERSING MOTORS WITH A SERIES FIELD: S1 MUST REVERSE POLARITY WHEN F1 REVERSES.  
 THERMOSTAT: WHEN SUPPLIED WILL HAVE LEADS TAGGED P1 AND P2. THERMOSTAT SENSES HEAT OF COMMUTATING FIELD COIL.

AMPERE RATINGS OF CONTACTS.

| MAX AMPS BREAK |         |        | MAX CONTINUOUS     |
|----------------|---------|--------|--------------------|
| 120 VAC        | 240 VAC | 24 VDC | AMP - ALL VOLTAGES |
| 12             | 8       | 2      | 2                  |

SPACE HEATER: WHEN SUPPLIED WILL HAVE LEADS TAGGED H1 AND H2. SEE MOTOR NAMEPLATE FOR HEATER VOLTAGE AND CURRENT.

15209

**NOTE:**

MATERIAL .005 MINIMUM FULL HARD ALUMINUM DULL FINISH.  
 TEMP. RANGE -20°C TO +125°C MAXIMUM.  
 FOR INDOOR AND OUTDOOR MOUNTING BACK.  
 METAL, PRESSURE SENSITIVE BACK. MUST MEET CSA STANDARD.  
 THE CSA IDENTIFYING MARK OF THE LABEL MANUFACTURER MUST APPEAR IN THE UPPER RIGHT HAND CORNER AS INDICATED.

UNLESS OTHERWISE SPECIFIED, BREAK ALL SHARP EDGES .010/.020. REMOVE ALL BURRS.

**TOLERANCES**

|            |                 |
|------------|-----------------|
| .X ±.015   | FRACTIONS ±1/32 |
| .XX ±.010  | RADI ±1/16      |
| .XXX ±.005 | ANGLES ±1°      |

3 1/4

2 1/2

MATL: NOTED

REV: G CHANGE ALL "NAMEPLATE" TEXT TO "LABEL"

60Z91

SCALE: - BY: BKW REVISED: 02/19/97  
 FILE: CHB00002485 TDR: 0115147

**BALDOR ELECTRIC Co.**

LABEL, CONNECTIONS AND TERMINAL MARKINGS DC