Uncontrolled Copy 4 GENERAL INFORMATION: 10.36 [263.1] ROT 5.42 SHAFT RUNOUT: .001 [.03] T.I.R. PER INCH LENGTH OF EXTENSION $[137.7]^{-}$ TOP OF NAMEPLATE 4.86 5.00 END PLAY: .010 TO .063 [.25 TO 1.60] (ADHESIVE). $[127.0]^{-}$ [123.4] TOP OF STICKER BEARINGS: SLEEVE ø5.70 WARNING [ø144.78] (ADHESIVE) 2X MOUNTING HORIZONTAL TOP OF STICKER MAX POSITION: .50 CONSERVATION [12.7] (ADHESIVE) ELECTRICAL DATA: 4.00 [101.6] AUTOMATIC RESET (SENSATA 7AM 036) OVERLOAD USABLE FLAT PROTECTOR: 2X ø2.25 NO. 18 GA., .03 [.8] THK. XLP 125°C INSUL. LEADS: [ø57.2] ø.5000^{+.0000} 453±.005 90° **REVERSING PLUGS:** NO. 18 GA., .03 [.8] THK. XLP 125°C INSUL. ø12.700+.000 -.010 [11.51±.13] LEAD LENGTH FLAT GROUND LEAD: NO. 18 GA., .03 [.8] THK. (GREEN) INSUL. -#8-32 NC-2A THD'S. ● 1.18 ON A Ø5.15 [Ø130.8] B.C. 90° APART 30°-[0.05] FRAME **2.813** .64+.06 HOLES [71.45] 1. DENOTES CRITICAL CHARACTERISTICS. $16.3^{+1.5}_{-1.5}$ -GROUND LEAD (TERMINAL AT 2. (4) SPLIT RING ADAPTOR 615035 (OR 53P26-1 ONLY USED IN MEXICO), LEAD LENGTH MOTOR MUST NOT PROTRUDE (8) SCREWS 615982-001, (1) 2518746-001 CLAMP AND BEYOND MOTOR O.D.) CAPACITOR 2509074-001 TO BE ø.120/.125 [ø3.05/3.18] MOUNTING PÚT IN A POLYBAG & BE PACKED WITH EACH MOTOR. HOLES EQ. SP. 90'(±1') APART 2 PLACES. ATTACH WARNING/CONNECTION EXTERNAL CONNECTION LABEL TO COMMON LEAD (WHITE) NAMEPLATE DATA: DIAGRAM REVERSING PLUG (MOTOR TO APPROX. 2.00" [50.8] FROM MOTOR -TOP OF STICKER BE SHIPPED CONNÈCTED FOR MODEL NO.: F48AE74A01 SEP. CAP. MASTERFIT BROWN' CCWLE ROTATION.) CUST. P/N: 7FD6000A 1/2-1/6 GREEN 9.0/11.0 BRN/WHT .25 [6.4] RING ROT.: REVERSIBLE (GROUND) [229/279] RPM: 1075/4 SPD. 3.0/5.0 WHITE BLACK/WHITE REVERSING PLUG TYPE: UF [76/127] REGAL-BELOIT CORPORATION (RBC) FRAME: 48Y BLACK 36.5/39.5 • HI PROVIDES TECHNICAL ASSISTANCE TO LINE .25[6.4] FEMALE BROWN VOLTS: 277 [927/1003] OUR CUSTOMERS IN SEVERAL AREAS. **BLUE** PH: 1 МН SINCE RBC DOES NOT RECEIVE ALL 36.5/39.5 AMPS: 3.3 MAX. BROWN/WHITE .25[6.4] FEMALE DATA CONCERNING THE USE AND YELLOW [927/1003] APPLICATION OF THE MOTOR, THE HZ: 60 36.5/39.5 SUITABILITY OF THE MOTOR FOR THE INS.: B RED .25[6.4] FEMALE APPLICATION MUST BE DETERMINED BY THE CUSTOMER. [927/1003] AMB.: 40° C 36.5/39.5 ROTATION DUTY: AIR OVER .25[6.4] FEMALE YELLOW BLACK BLACK [927/1003] DIMENSIONS WITHOUT TOLERANCES ARE CAP.: 10 OR 5 MFD/370 V WHITE WHITE 36.5/39.5 FOR REFERENCE ONLY. ENCL: OPEN BLUE .25[6.4] FEMALE CCWLE [927/1003] UL LOGO BLACK WHITE 36.5/39.5 CSA LOGO BLACK .25[6.4] FEMALE WHITE BLACK [927/1003] THERMALLY PROTECTED MAIN FRAME - OLE OPEN 36.5/39.5 CWLE 614<u>131-265</u> WHITE .25[6.4] FEMALE END FRAME - OLE OPEN [927/1003] TORQUE @1075 UL COMPONENT CSA APPROVED **PERFORMANCE** MAIN FRAME - LE OPEN TERMINAL OR CURVE NO. RPM (25°C) SAMPLE FILE # CLASS # FILE # CCN # | COLOR LENGTH CUSTOMER DISTRIBUTION END FRAME - LE OPEN STRIP LENGTH C0000683 55.4 OZ. FT. X-0004053 E46412 PRGY2 LR43341 4211-01 LEAD DATA **ENCLOSURE** SERVICE 05-09-2014 G.ZHAO DATE: REGAL Regal Beloit America, Inc. 05-09-2014 C.ZHOU 05-09-2014 APPROVED BY MODEL-RFHP-48FR OUTLINE MATERIAL PROCESS/FINISH SHEET 1 THIRD ANGLE PROJECTION 7FD6000A 4