WIRING DIAGRAM BMPlus 3000 **ZONE 1 T'STAT ULTRA-ZONE INPUT** THERMOSTAT -- EWT-261 OR EQUIVALENT \bigcirc C C \bigcirc **W1** W \bigcirc **W2** Υ \bigcirc Y G \bigcirc R RC \bigcirc G RH **EM** 0 JUMPER AFR1 ONE В **ZONE** BMPlus 3000 **HVAC SYSTEM OUTPUT** AIR HANDLER G G **Y2 HEATPUMP** Y1 **Y1** Y1 В 어ト AFR1-1-NO **W1/B** В W1 W2 X W₂/E R RC 🛕 RH NOTES: AFR1 -- MODEL R1, SPDT RELAY W/ 24VAC COIL DRAWING BY: DWG NAME: MODEL BMPlus3000 -- REVERSING VALVE DATE: 03/08/05 **EDK** OVERRIDE - 'B' TYPE HEATPUMP SIZE: REV: DISCLAIMER: EWC Controls Inc., Cannot be held liable for the use or misuse of DISCLAMENT. EVEC CONTROLS INC., Calmito de filed liable ion in less of misses of this supplied information. It is the responsibility of the user to determine the suitability of the application. Malfunctions, improper operation, and/or subsequent damage to any related equipment or property damage as a result of using this supplied information is the responsibility of the user. EWC Controls Inc., is not responsible for any misapplications including, but not limited to negligence, defect in product(s), system incompatibility, poor workmanship and/or installation. 090512A0088 CONTROLS INC. Α В SHEET: Englishtown, NJ 07726 COPYRIGHT © EWC CONTROLS INC. ALL RIGHTS RESERVED 1 OF 1