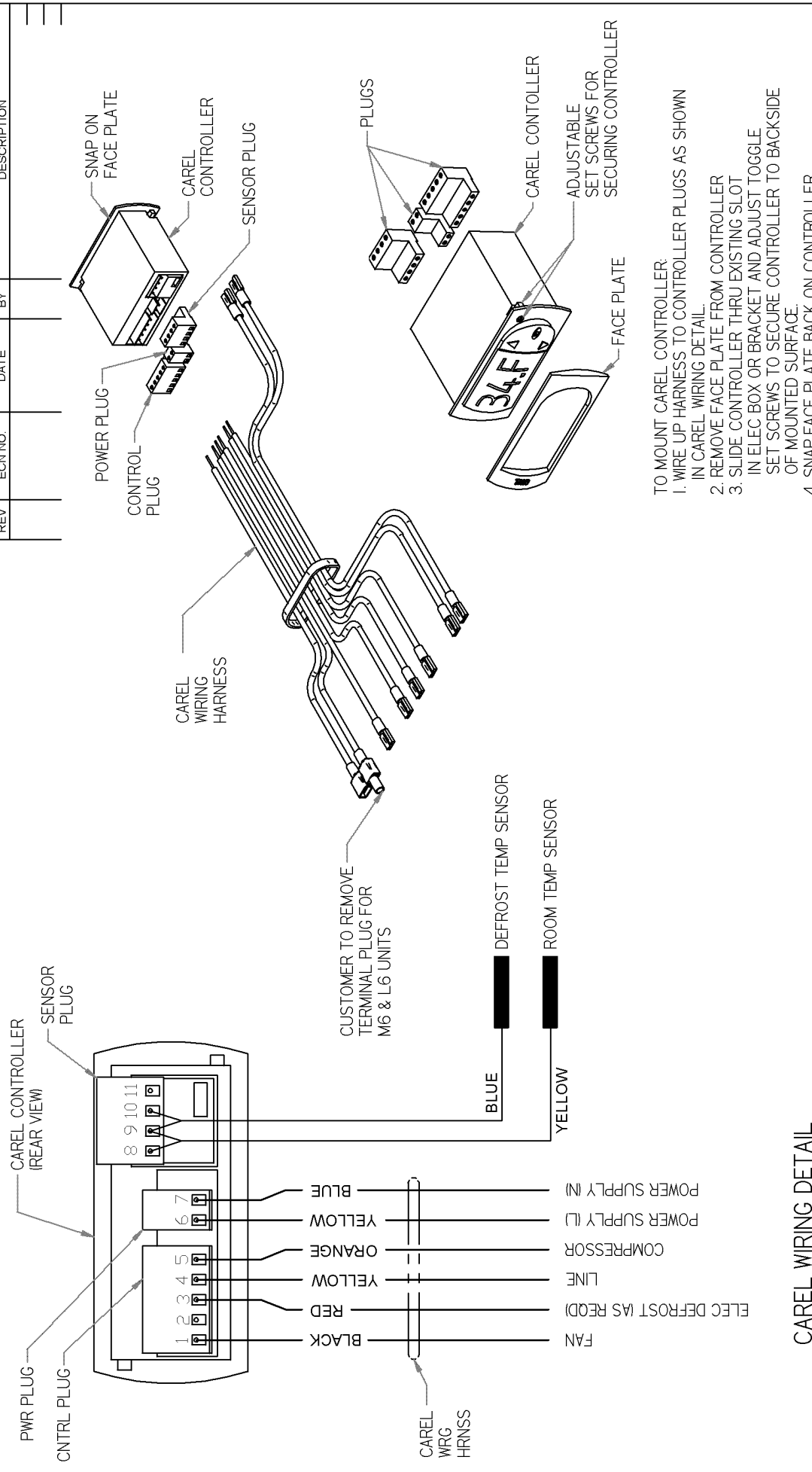


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| REV | ECN NO. | DATE | BY | DESCRIPTION |
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- TO MOUNT CAREL CONTROLLER:
1. WIRE UP HARNESS TO CONTROLLER PLUGS AS SHOWN IN CAREL WIRING DETAIL.
 2. REMOVE FACE PLATE FROM CONTROLLER
 3. SLIDE CONTROLLER THRU EXISTING SLOT IN ELEC BOX OR BRACKET AND ADJUST TOGGLE SET SCREWS TO SECURE CONTROLLER TO BACKSIDE OF MOUNTED SURFACE.
 4. SNAP FACE PLATE BACK ON CONTROLLER.

CAREL WIRING DETAIL

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|--|---|---|---|
| | | REFRIGERATION PRODUCTS LLC STONE MOUNTAIN, GEORGIA U.S.A. | |
| TITLE INSTALLATION INSTRUCTIONS | | PRODUCT SIDE MOUNT & PKG UNITS | |
| PART NO. 21945901 | | DATE 6/15/09 | |
| DWG. NO. 21945900 | | APPROVED DATE ESS 6/15/09 | |
| SHT. 1 of 1 | | REV. A | |
| TOLERANCES (UNLESS OTHERWISE SPECIFIED) | | SOLID-EDGE | |
| WIRE AND CONDUIT WIRE CUT SIZE: +.50/.00 CONDUIT CUT SIZE (NOT UNDER TENSION) 0 TO 12: +.13/.00 OVER 12: +.75/.00 OVER 36: +.75/.00 | FINISHED LENGTH 0 TO 24: +.06 24 TO 75: +.13 OVER 75: +.19 FINISH: +.3% BOW (ANY DIRECTION) 12 TO 36: +.13 36 TO 96: +.19 OVER 96: +.25 | SHEET METAL CUT SIZE: +.03 HOLE DIAMETER: +.005 ENDPLATE TUBE HOLE: +.001 C/L OF HOLES: +.02 FORMED DIMENSIONS 0 TO 36: +.03 36 TO 120: +.06 OVER 120: +.13 | TUBING FRACTIONAL: +.03 1 TO 36: +.06 OVER 36: +.13 ANGLES: +.25° |
| TOLERANCE BLOCK ISSUED 02/25/84 | | REV. A | |
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