CCW/CW ROTATION - DUAL VOLTAGE
TYPE KC, KH OR KCR - WITH THERMAL PROTECTOR

CAPACITOR AS SHOWN FOR KC MOTORS ONLY, LEAD T5 BLACK CONNECTED DIRECTLY TO TERMINAL BOARD FOR KH MOTORS.

T5 OR J9 OR
BLACK BLACK

J11 OR J12 OR
RUN CAP. BROWN PURPLE
( WHEN SPEC. )

T4 OR YELLOW

T2 OR WHITE

MAIN

THERMAL PROTECTOR
T1 OR BLUE

T3 OR ORANGE

T8 OR RED

CAPACITOR AS SHOWN FOR KC MOTORS ONLY, LEAD T5 BLACK CONNECTED DIRECTLY TO TERMINAL BOARD FOR KH MOTORS.

T5 OR J9 OR
BLACK BLACK

J11 OR J12 OR
RUN CAP. BROWN PURPLE
( WHEN SPEC. )

T4 OR YELLOW

T2 OR WHITE

MAIN

THERMAL PROTECTOR
T1 OR BLUE

T3 OR ORANGE

T8 OR RED

NOTE #1 - TO REVERSE ROTATION, INTERCHANGE T8 RED AND J10 BLACK LEADS.
NOTE #2 - WHEN MORE THAN ONE CAPACITOR IS USED, CONNECT IN PARALLEL.
NOTE #3 - 115D958ABP5 - HIGH CURRENT CONTACTS.

SWITCH (C) - 115D958ABP5, SWITCH (H) - 115D958AA (USE 115D958DA FOR EP)

REF. DIAG. - 113A327, 119A9352 & 52A102102 CONNECTION LABEL - 52X332912

SIGNATURES DATE
MODEL M.D.P. 06/29/87
DETAIL - -
CHECKED - -
ENG.
NFG - -

FOR ADDITIONAL INFO REFER TO:
APPLIED PRACTICES QUALITY - -

DIMENSIONS ARE IN INCHES ISSUED M.D.P. 12/11/91
MATERIAL - -
SOLID MODEL: 52A105383BA

FMF: 30 FRAME SWITCH REDESIGN

REGAL-BELOIT CORPORATION

SCALE: 1.000 REF. No.: 52A105383BA REV. 7

SHEET 1 of 1