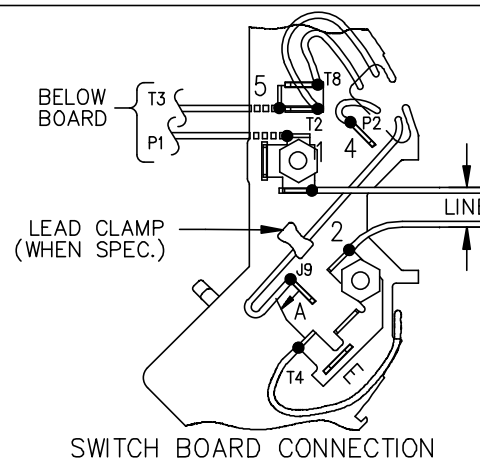
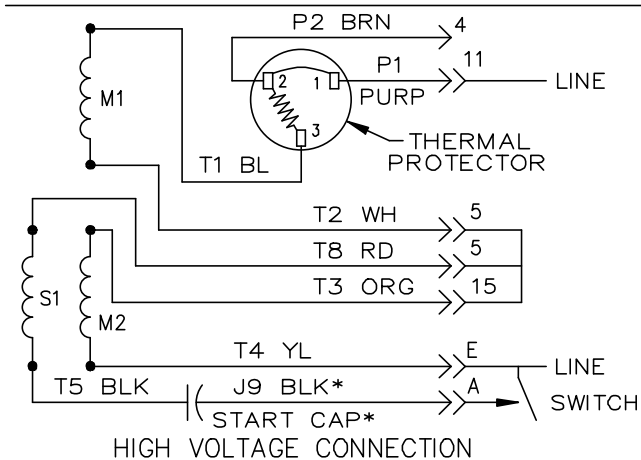
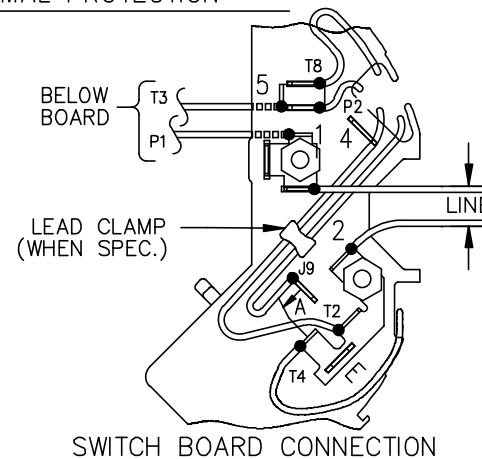
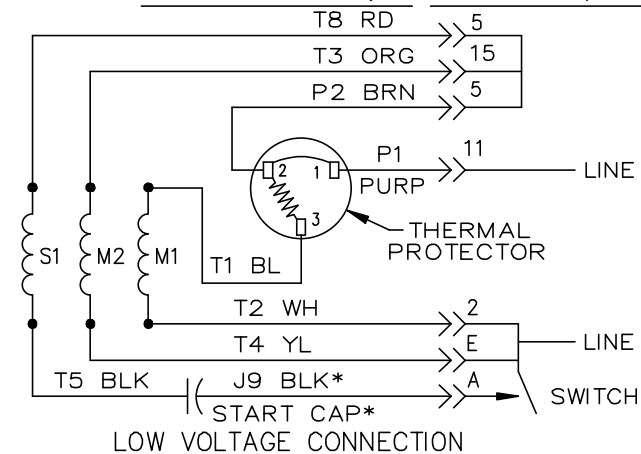


EITHER ROTATION, DUAL VOLTAGE, TYPE KC OR KH, WITH THERMAL PROTECTION

52A105383AA



NOTE #1 - START CAP & J9 WHEN SPECIFIED (*). IF NO CAPACITOR (KH), CONNECT T5 DIRECTLY TO SWITCH (A). WHEN MORE THAN ONE CAPACITOR IS USED, CONNECT IN PARALLEL.

NOTE #2 - TO REVERSE ROTATION, INTER CHANGE RD(T8) AND BLK(J9-KC OR T5-KH) LEADS.

SWITCH REF. - 115D958AB

CONNECTION LABEL

CCW ROTATION: NP52X332051AA

CW ROTATION: NP52X332051AC

				TOLERANCES UNLESS SPECIFIED		 REGAL-BELOIT CORPORATION	DRAWN M.D.P 06/29/87		
				DEC.	INCHES		CHK		
				.X	±0.1		APPD M.D.P 03/26/96		
				.XX	±0.02		SCALE 1=1		
5	ADDED CONNECTION LABEL PER ECO-0030779	UD 02/06/13	PKG	.XXX	±0.005	TITLE CONNECTION DIAGRAM 30 FRAME SWITCH REDESIGN	REF		
4	UPDATED PER ISO7-0150	MD 01/23/07		.XXXX	±0.0005		FMF		
NO.	REVISION	BY & DATE	CHK	ANG	±1.0	FINISH	PREV		
THIS DRAWING IN DESIGN AND DETAIL IS OUR PROPERTY AND MUST NOT BE USED EXCEPT IN CONNECTION WITH OUR WORK ALL RIGHTS OF DESIGN AND INVENTION ARE RESERVED THIS IS AN ELECTRONICALLY GENERATED DOCUMENT - DO NOT SCALE THIS PRINT			RFP		CAD FILE	52A105383AA	SIZE	DRAWING NO.	REV.
			DIST				A	52A105383AA	5