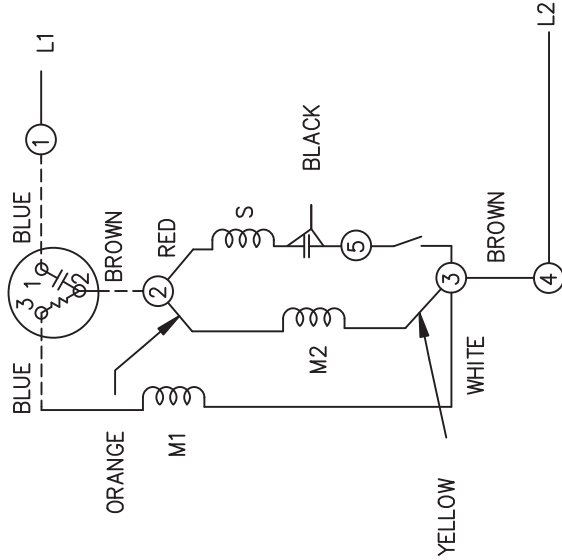
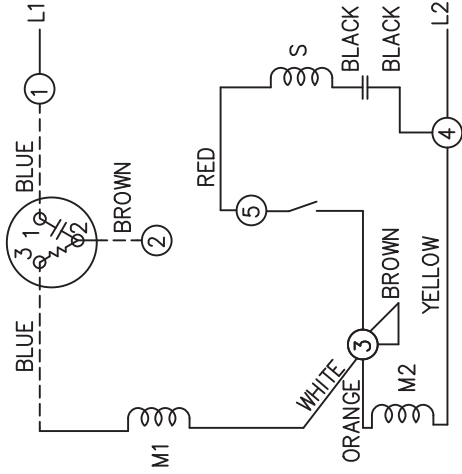


LOW VOLTAGE — C.C.W.



HIGH VOLTAGE — C.C.W.



VIEWING TERM END

102005-2

DUAL VOLTAGE CAPACITOR START OVERLOAD SELECT ROT.

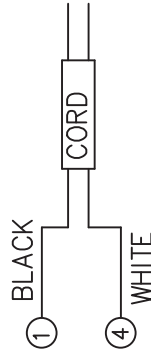
LOW VOLTAGE C.C.W. ROTATION SHOWN. TO REVERSE INTERCHANGE RED WITH BLACK LEAD ON TERMS 2 AND 5.

FOR HIGH VOLTAGE C.C.W. ROT. FIRST REMOVE BROWN JUMPER FROM TERM. 4 AND ATTACH TO TERM. 3 AND CONNECT YELLOW LEAD TO TERM. 4 AND ORANGE LEAD TO TERM 3. CONNECT RED LEAD TO TERM #5 AND BLACK LEAD FROM TERM #5 TO TERM #4. TO REVERSE INTERCHANGE RED WITH BLACK LEAD ON TERMS 5 AND 4.

4A — L2

5A — L1

CONNECTION FOR
WIRING HARNESS



CONNECTION FOR CORD

REGAL-BELOIT *Motor Technologies Group*

DRAWN PGK 06-20-1996		CHK MRB 07-18-1996		APPD GK 07-18-1996		SCALE 5=8		REF		FMF		PREV	
TF 9/27/2010		DRS 01-14-2003		KJC 12-17-2002		PGK 08-21-1996		PGK 07-18-1996		BY & DATE		REVISION	
11 ADD NOTE ISAAC 10-3333		10 UPDATED WIRING HARNESS CONNECTIONS CN 32007		9 ADDED CONNECTION FOR WIRING HARNESS		8 RE-ISSUE FOR CLARITY		7 REDRAWN ON CADD, NO CHANGES		NO.		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	
TOLERANCES UNLESS SPECIFIED		DEC. INCHES		ML .X ±.1		SAS .XX ±.03		.XXX ±.005		.XXXX ±.0005		CHK ANG ±7'30"	
RFP		CAD FILE 102005_2		SIZE A		DRAWING NO. 102005-2		PAGE OF 11		REV. 11		07/25/2010 11:58:26 AM	
DIST		TITLE CONNECTION DIAGRAM		MATERIAL		FINISH		CADD FILE 102005_2		DRAWING NO. 102005-2		PAGE OF 11	