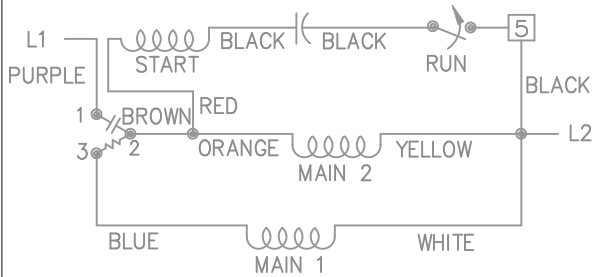
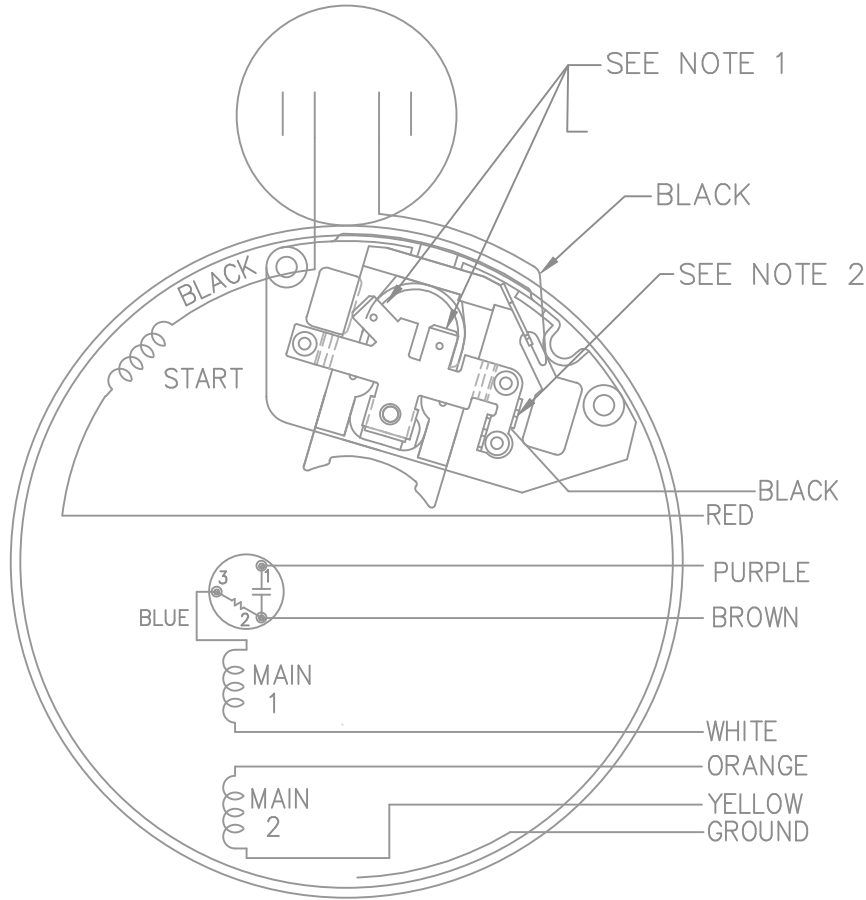
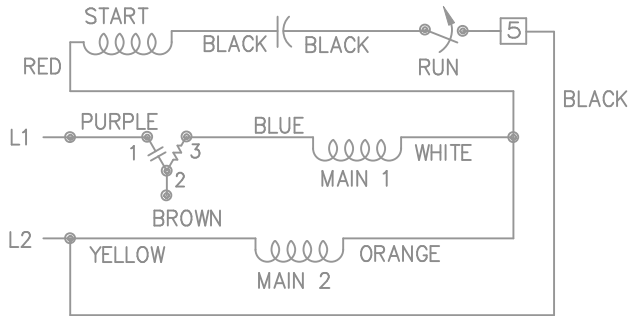


LOW VOLTAGE C.C.W.



START

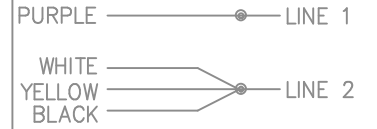
HIGH VOLTAGE C.C.W.



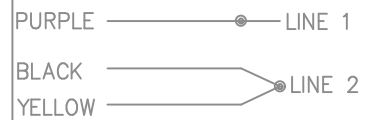
- 1 WHEN USING THIS SWITCH FOR EXPLOSION-PROOF MOTORS THAT ARE NOT CAP START, THESE TERMINALS MAY NOT BE USED.
- 2 WHEN USING THIS SWITCH FOR EXPLOSION-PROOF MOTORS, THIS TERMINAL MUST USE AN INSULATED FLAG TERMINAL (B7 or G4).

DUAL VOLTAGE
CAPACITOR START
OVERLOAD SELECT
ROTATION

LOW VOLT. CCW ROT.



HIGH VOLT. CCW ROT.



FOR CW ROT. EITHER
VOLTAGE INTERCHANGE
RED WITH BLACK LEAD.

				TOLERANCES UNLESS SPECIFIED			DRAWN MKLEIST 08-03-05			
				DEC.	INCHES		CHK			
				.X	±.1		APPD MS 08-03-05			
				.XX	±.02		SCALE			
				.XXX	±.005		REF			
				.XXXX	±.0005	FMF				
NO.	REVISION	BY & DATE	CHK	ANG	±7'30"	MAT'L.	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	07-26-2006	CAD FILE ee9023ag	SIZE A	DRAWING NO. EE9023AG	PAGE 1 OF 1	REV.
				DIST	WP					