

DANGER: THE OPENING OF THE BRANCH CIRCUIT PROTECTIVE DEVICE MAY BE AN INDICATION THAT A FAULT CURRENT HAS BEEN INTERRUPTED.

TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK, CURRENT-CARRYING PARTS AND OR OTHER COMPONENTS OF THE CONTROLLER SHOULD BE EXAMINED AND REPLACED IF DAMAGED.

DANGER: WITH THE MECHANICAL LATCH (2) INSTALLED OR WHEN WIRED FOR 2-WIRE CONTROL. A MOTOR CONNECTED TO THE CIRCUIT MAY START AUTOMATICALLY WHEN THE OVERLOAD RELAY IS IN THE AUTOMATIC RESET POSITION.

THIS DRAWING IS FOR USE WITH THE FOLLOWING ENCLOSURES:
KS7-COS4 with integrated START/STOP push buttons
KS7-COS1 with integrated RESET push button

A.C	Voltag	je Range	Control Source		
Coil Code	50 HZ	60 Hz	CBK7	CAK7	
24Z	24V	24V	Separate	Separate	
120	110V	120V	Common	Separate	
208	~	208V	~	Common	
220W	~	208V-240V	Common	Common	
240	220V	240V	Common	Common	
D.C.	Voltage Range		Control Source		
Coil Code		VDC	CBK7	CAK7	
24E		24V	Separate	Separate	

NOTES:

- 1) OL INDICATION CONTACT 97-98 NOT AVAILABLE ON CT7K.
- 2) MECHANICAL LATCH KS7-PLA FOR MAINTAINED CONTROL (OPTIONAL).
- 3) START CONTACT KIT KS7-PCK (INCLUDED) MOUNTS ON THE RIGHT SIDE WITH PRE-FORMED JUMPERS.
- 4) OPTIONAL PILOT LIGHTS.

5	REVISED SINGLE PHASE 120V POWER CIRCUIT.	8-12-16	CG	NOTICE	DRAWN BY:		sprecher+	
4	REVISED NOTES.	3-10-11	MB	THIS DRAWING IS THE CONFIDENTIAL	OUTONED DV	KWIKSTARTERS II	1	
3	GENERAL REVISION	9-17-09	l WR	PROPERTY OF SPRECHER+SCHUH, INC. and, as such, is subject to recall at	.IR	FULL VOLTAGE NON-REVERSING	schuh Houston,	TEXAS
2	REVISED NOTES	9-26-07	JR	any time. The drawing may not be	APPROVED BY:	CAK/CBK 7-923- * -♦-P2/P0	DWG. NO.	SERIES
1	REVISED TO CHANGE TERMINAL LABELS	7-17-07	MB	reproduced, used or disclosed for any purpose except as authorized by	•	5/11/7 SERV / SIMES 1 + 1 2/1 S		
REV	CHANGE	DATE	BY	SPRECHER+SCHUH, INC.	DATE 3-07-07		CAK7 WS-102-05	100