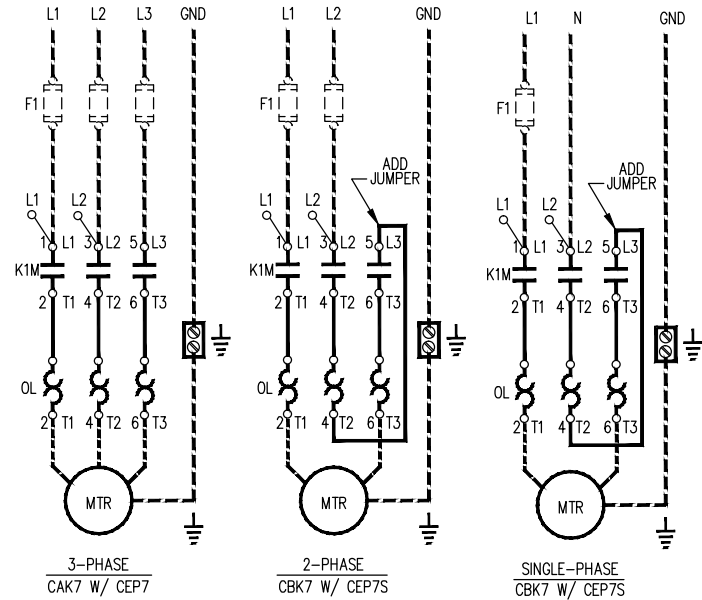


CUSTOMER WILL PROVIDE BRANCH CIRCUIT PROTECTION (F1)
SEE THE APPLICATION INSTRUCTION SHEET - COMPONENT SELECTION TABLES
FOR MAX. FUSE SIZE, CLASS, AND APPLICABLE SHORT CIRCUIT RATING
(USE 75°C COPPER WIRE ONLY)



A.C. Coil Code	Voltage Range		Control CBK7	Source CAK7
	50 Hz	60 Hz		
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. Coil Code	Voltage Range		Control CBK7	Source CAK7
	VDC			
24E	24V		Separate	Separate

NOTES:

- PILOT LIGHTS POSSIBLE FOR REMOTE OR OVERLOAD ALARM IF NO START/STOP CONTROL DEVICES IN COVER
- RCD = REMOTE CONTROL DEVICE (BY OTHERS)
- DASHED LINES - - - - - INDICATE WIRING PROVIDED IN THE FIELD

-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
1	REVISED NOTES.	3-10-11	MB
REV	CHANGE	DATE	BY

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DRAWN BY:
WH
CHECKED BY:
MB
APPROVED BY:
MF
DATE
6-03-10

KWIKSTARTERS II
FULL VOLTAGE NON-REVERSING
CAK/CBK 7-30...43-*-*♦-P▼

sprecher+schuh HOUSTON, TEXAS

DWG. NO. CAK7 WS-102-08 SERIES 100