



- NOTES:
- < 1 TO REGULATOR THRU POWER I/F PC BOARD.
 - < 2 CONTACTS ON RELAY RECTIFIER PC BOARD.
 - < 3 REMOVE JUMPER WHEN DB OPTION USED.
 - < 5 SUPPLIED WITH S6R ONLY.
 - < 6 FOR NOTE, SEE SHEET 5.
 - < 7 FOR NOTE, SEE SHEET 5.
 - < 8 KIT SEPARATELY MOUNTED.
 - < 16 FOR NOTE, SEE SHEET 5.
 - < 18 FOR S6 DRIVES, THE A1 CONNECTION TO 11FU IS REPLACED BY A JUMPER BETWEEN 47(+) AND A1 ON THE POWER I/F PC BOARD.
 - < 19 KIT MOUNTED IN/ON POWER CHASSIS.

SCHMATIC FOR
 1.5 THRU 15HP AT 230VAC
 3 THRU 30HP AT 460VAC

- ⊠ FASTON CONNECTOR
- TP TWISTED PAIR
- PX-X PLUG TERMINAL CONNECTION
- TERMINAL CONNECTION

12	-04 ECN 98R1210	
11	-04 ECN 98R1210	
10	-04 ECN 98R1210	
9	-04 ECN 98R1210	
8	-04 ECN 98R1210	
7	-04 ECN 98R1210	
6	-04 ECN 98R1210	REVISION 05
5	-05 ECN 00R1005	ECN 00R1005
4	-04 ECN 98R1210	DATE 2-25-00
3	-04 ECN 98R1210	BY TJS
2	-04 ECN 98R1210	REVISION 04
1	-04 ECN 98R1210	ECN 98R1210
		DATE 1-29-99
		BY TJS
SHEET	REV STATUS	

Rockwell Automation

WIRING DIAGRAM BULLETIN 1397
 S6 / S6R 30 / 60HP 230 / 460VAC

DR. TJS	DATE 5-31-96	SCALE: NONE
CK. MWQ	ENG'R JEB	SHEET 1 OF 12
APP. TMC	DISTRIBUTION 850	30371-23