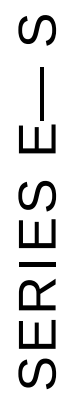


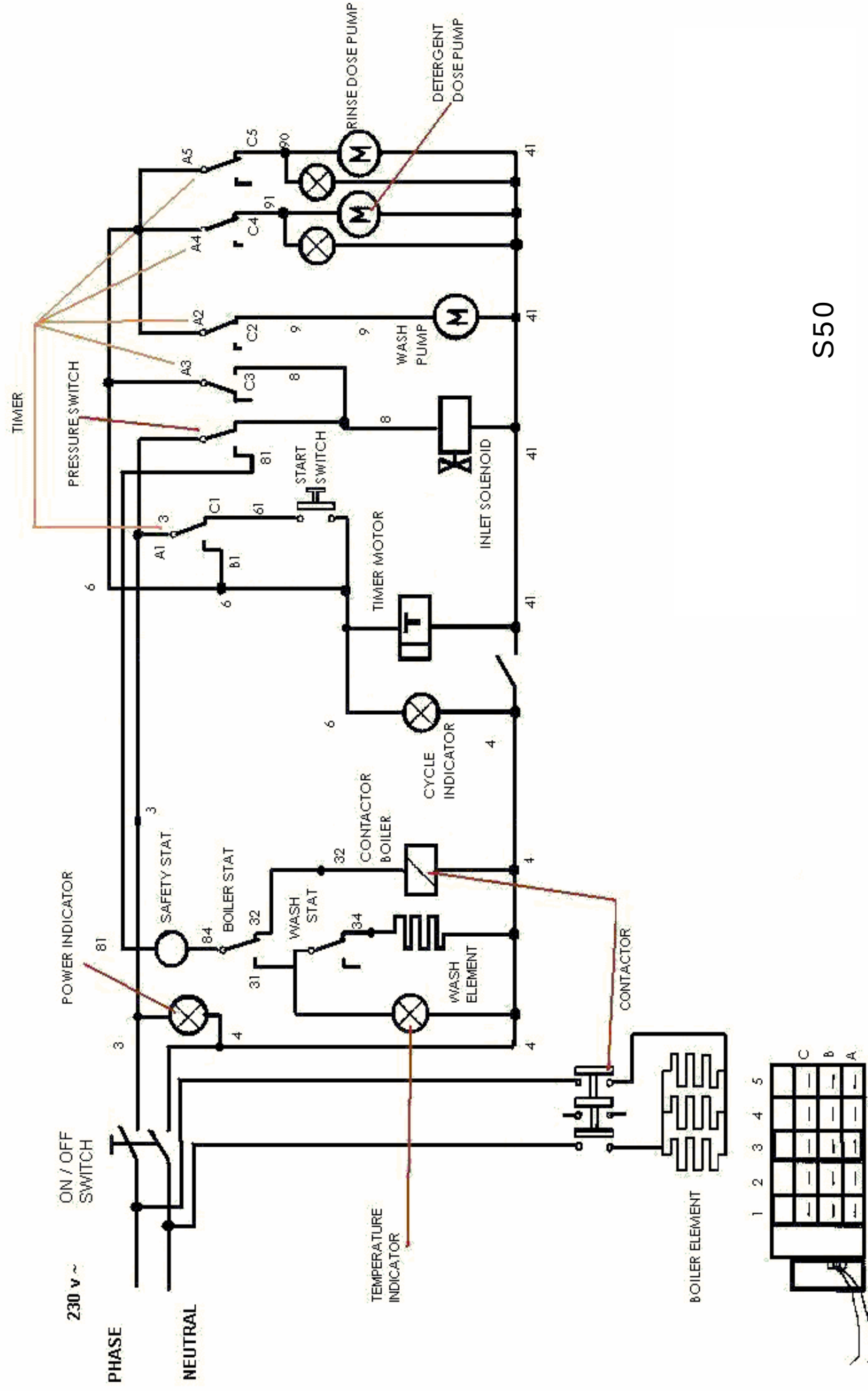


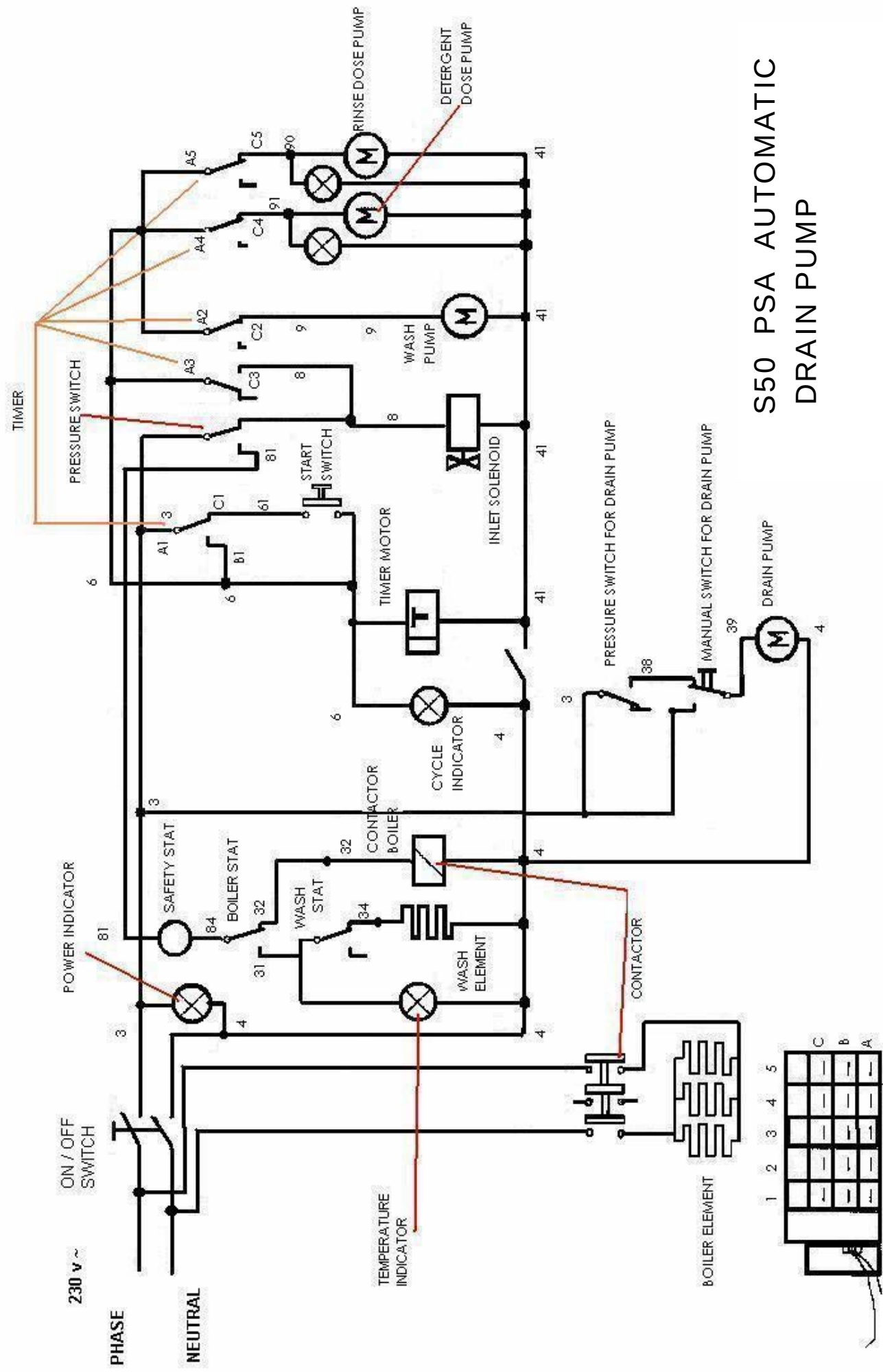
WIRING DIAGRAMS 2002

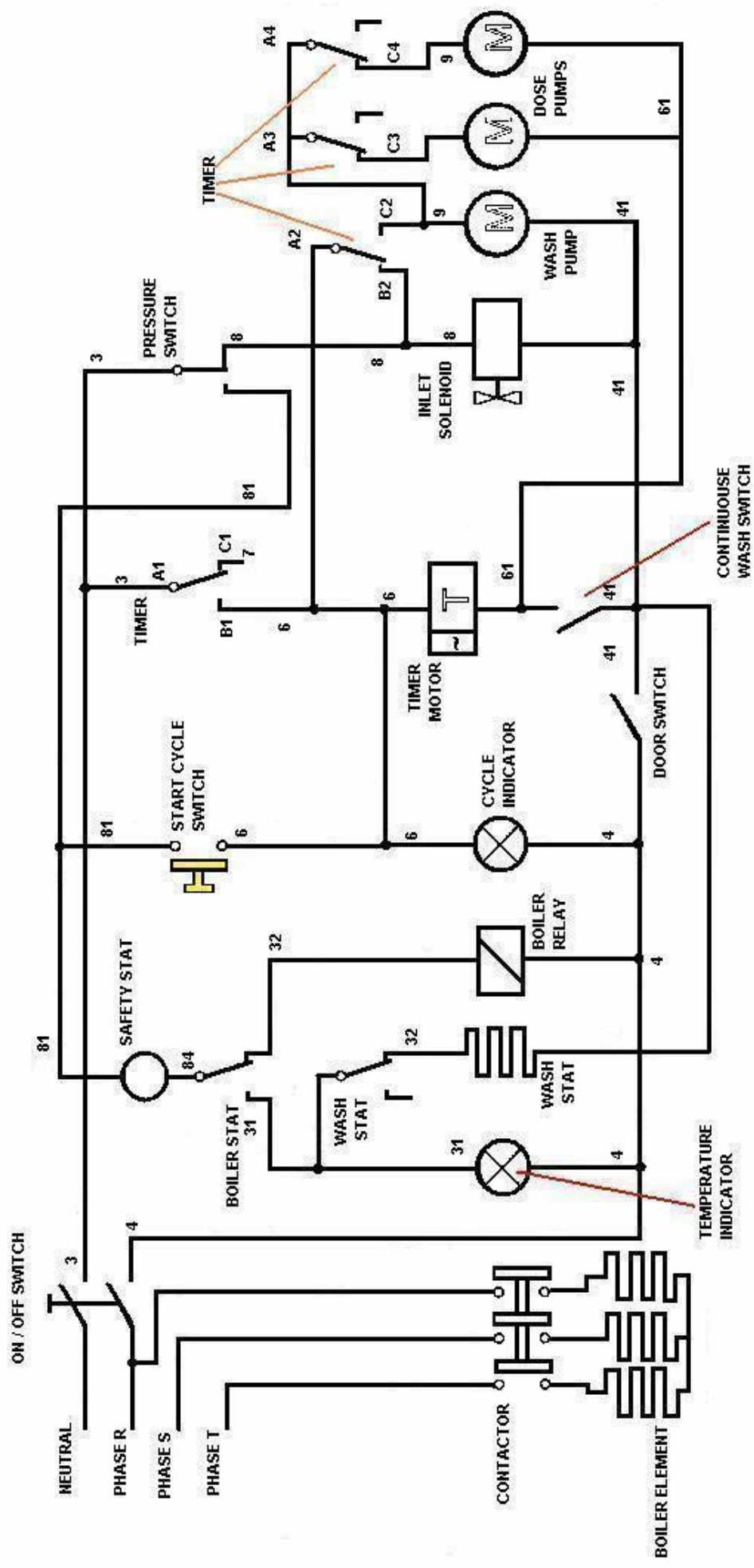
CONTENTS

SERIES E-S	PAGE 3
S 50	PAGE 4
S 50 PSA	PAGE 5
S 80	PAGE 6
S 100	PAGE 7
T 40 PSA	PAGE 8
T 40 X+	PAGE 9
T 50	PAGE 10
T 50 X+	PAGE 11
T 80	PAGE 12
T 155	PAGE 13





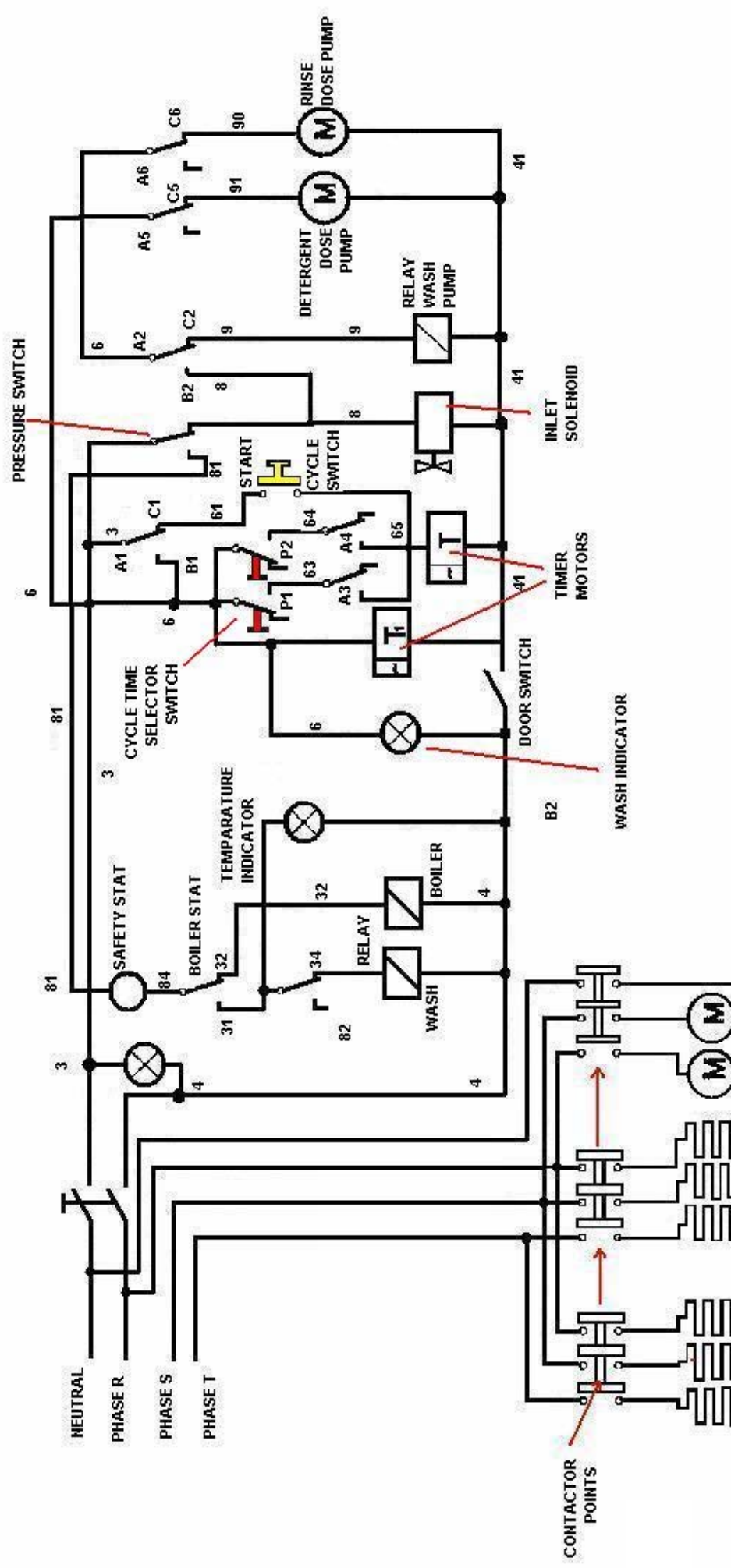


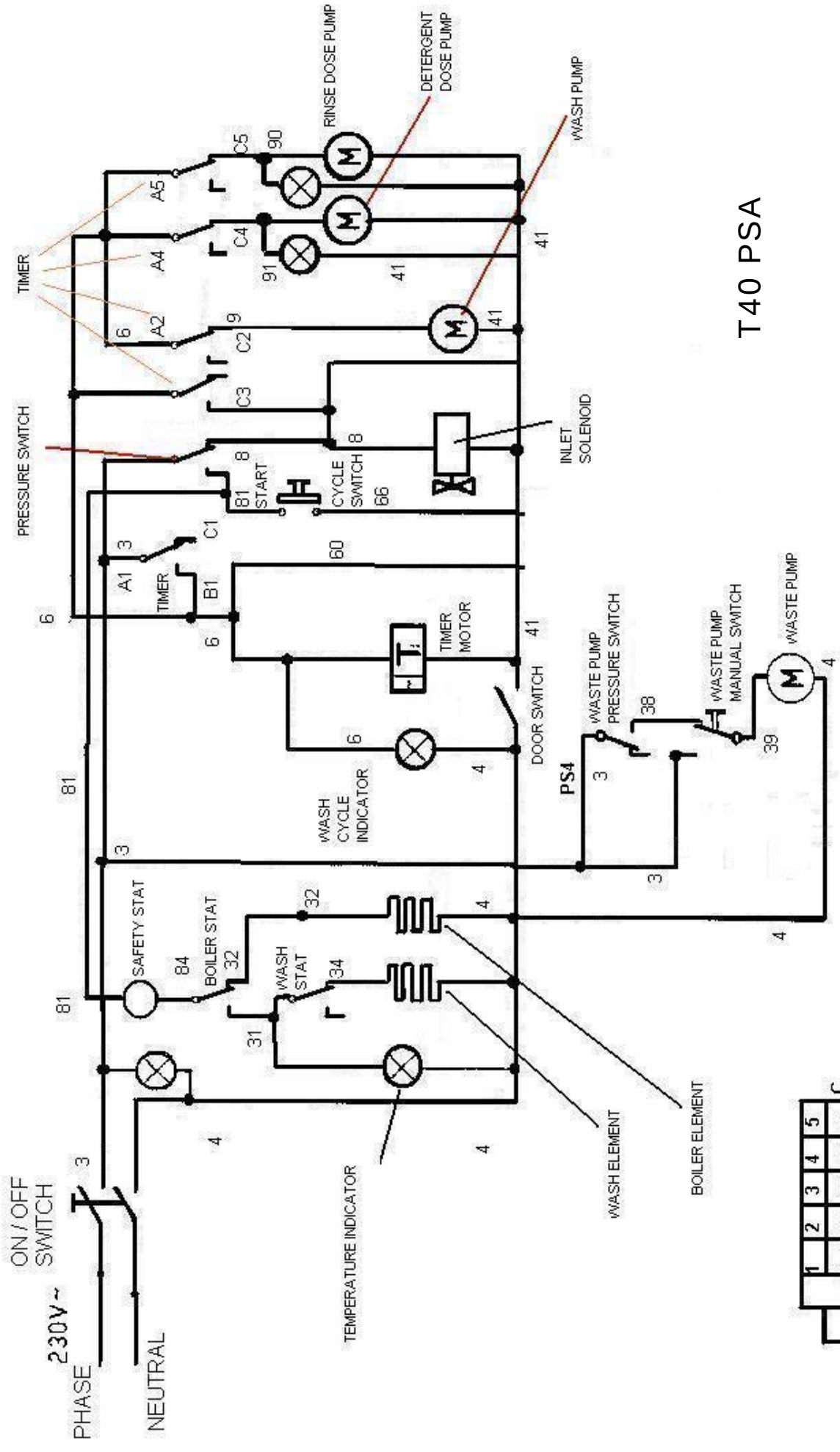


	1	2	3	4	5
C	—	—	—	—	—
B	—	—	—	—	—
A	—	—	—	—	—

TIMER

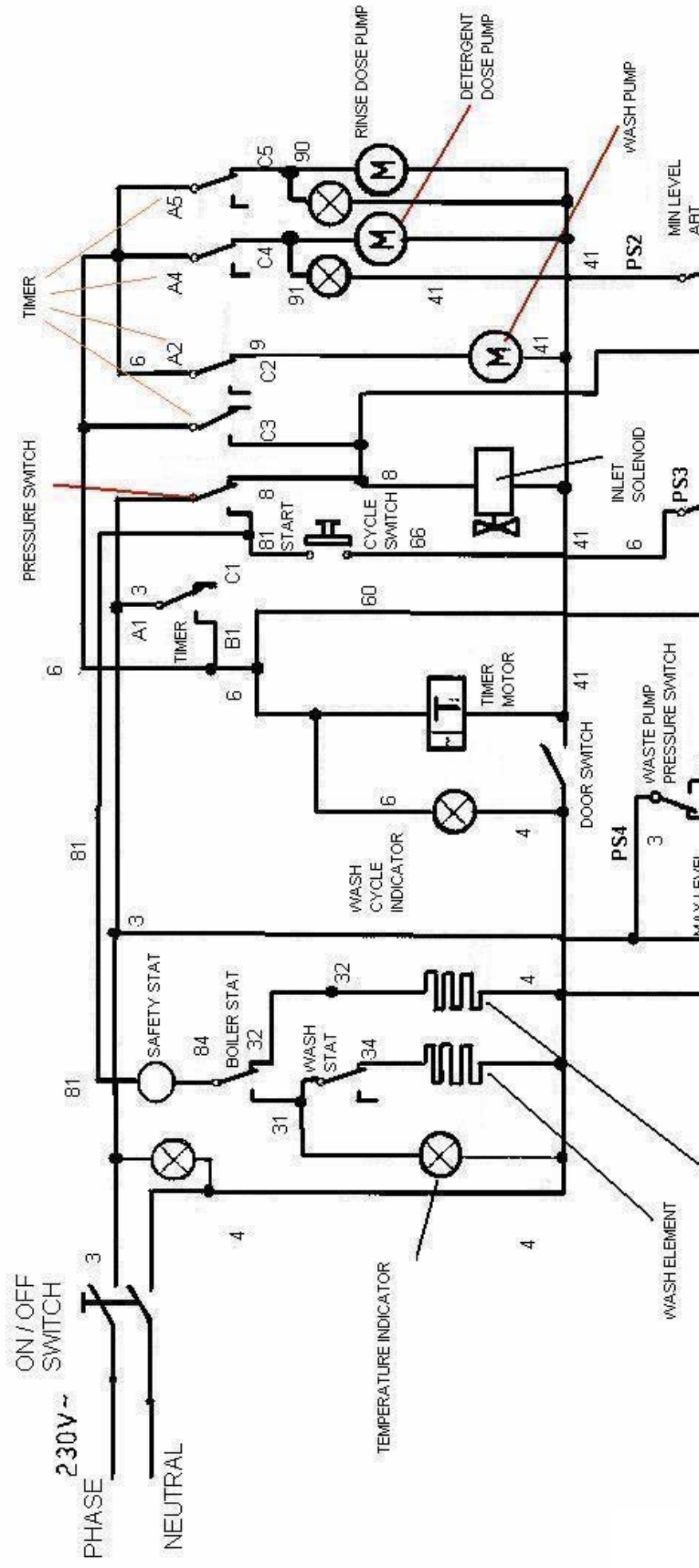
S80 400V 3 PHASE 50 HZ



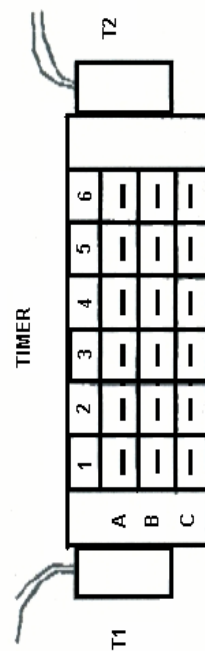


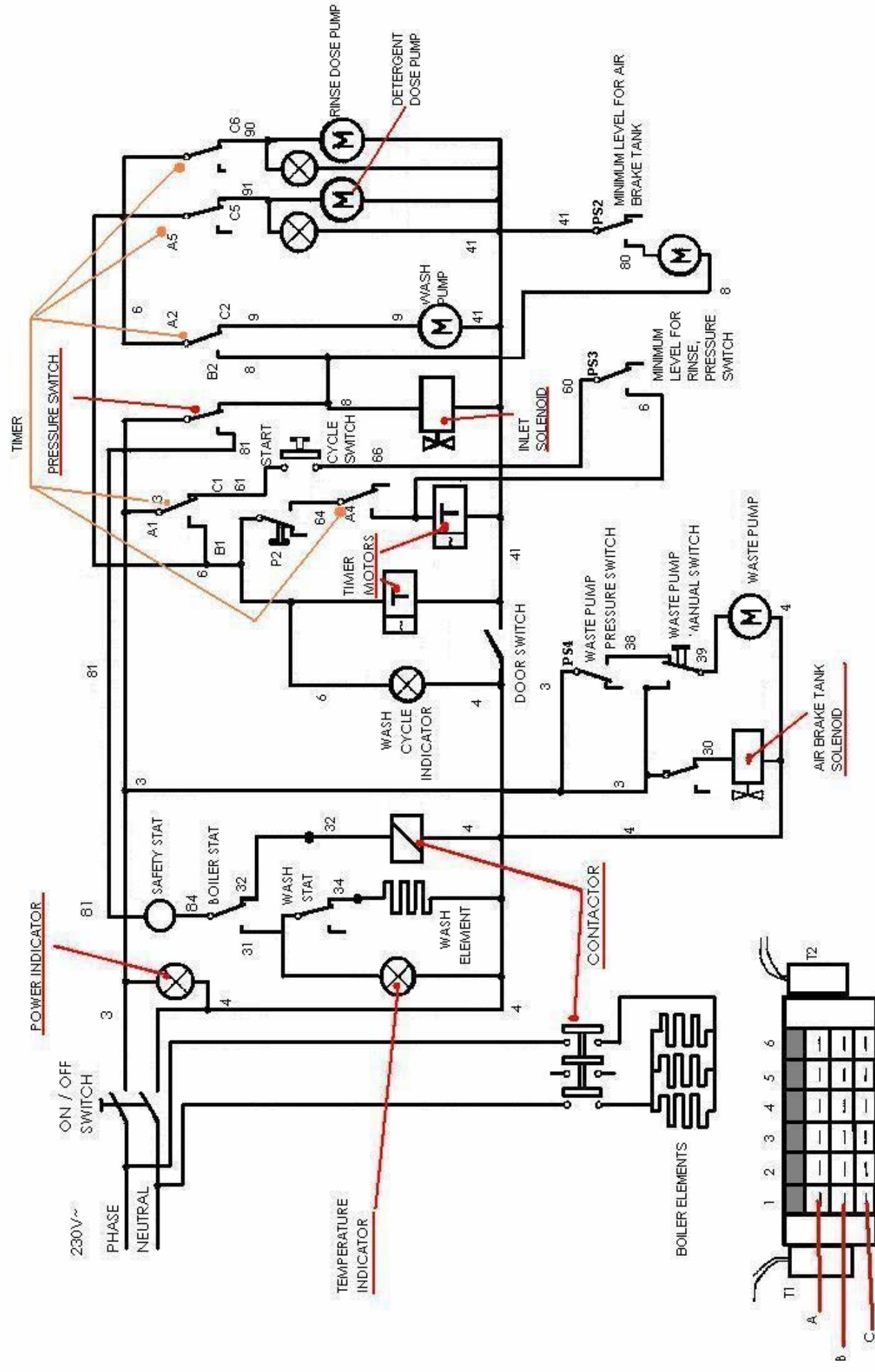
T40 PSA

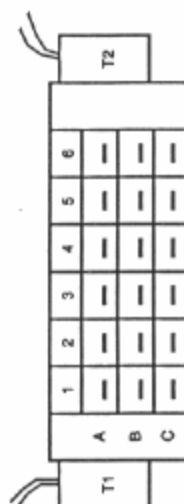
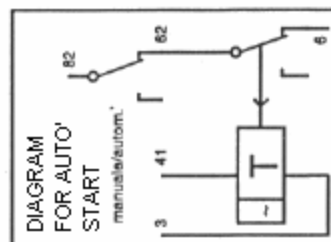
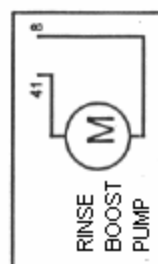
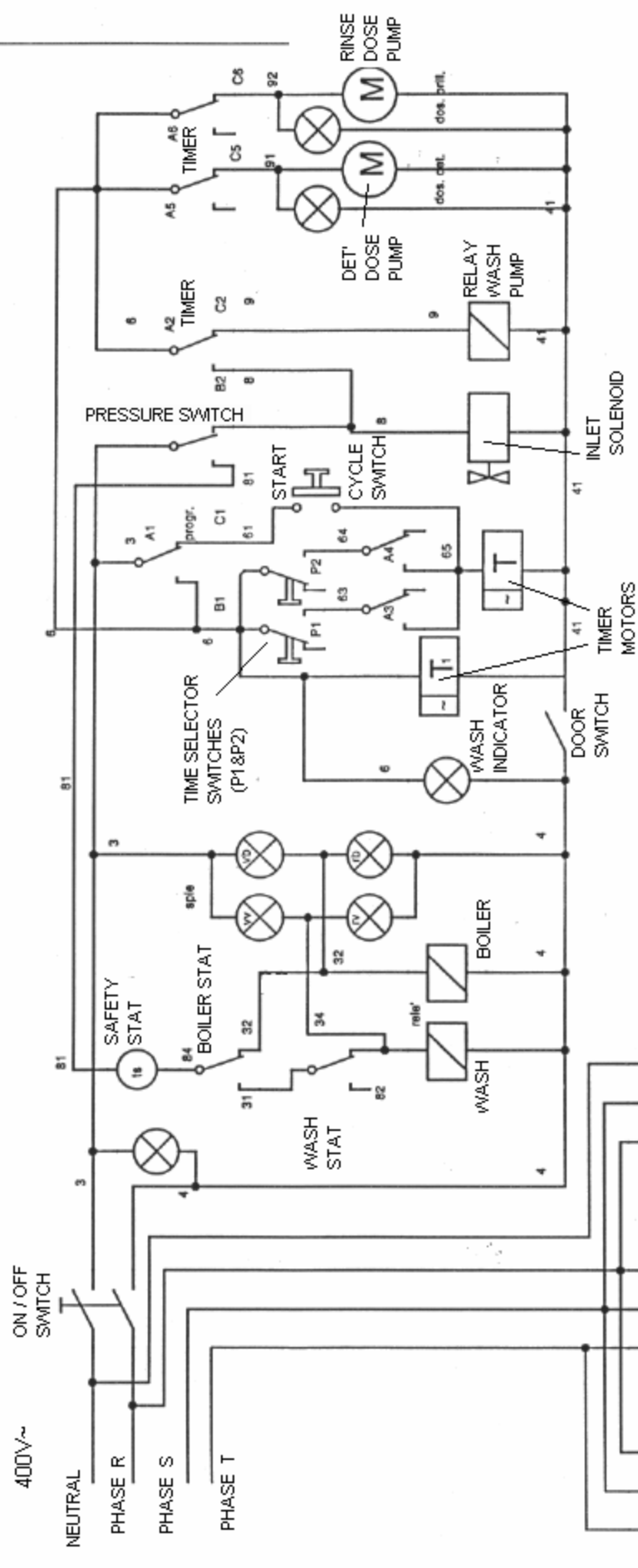
	1	2	3	4	5
A	—	—	—	—	—
B	—	—	—	—	—
C	—	—	—	—	—



T50 230 6KW







THIS INFORMATION IS THE PROPERTY OF ANALYSIS AND DESIGN. IT IS NOT TO BE DISCLOSED, COPIED OR USED FOR ANY OTHER PURPOSE.

PROJECT SYSTEMS INC.

T 155

test master

Life Period

Due	4/17/14	2,14,000
LOIS PENDING		

T155

