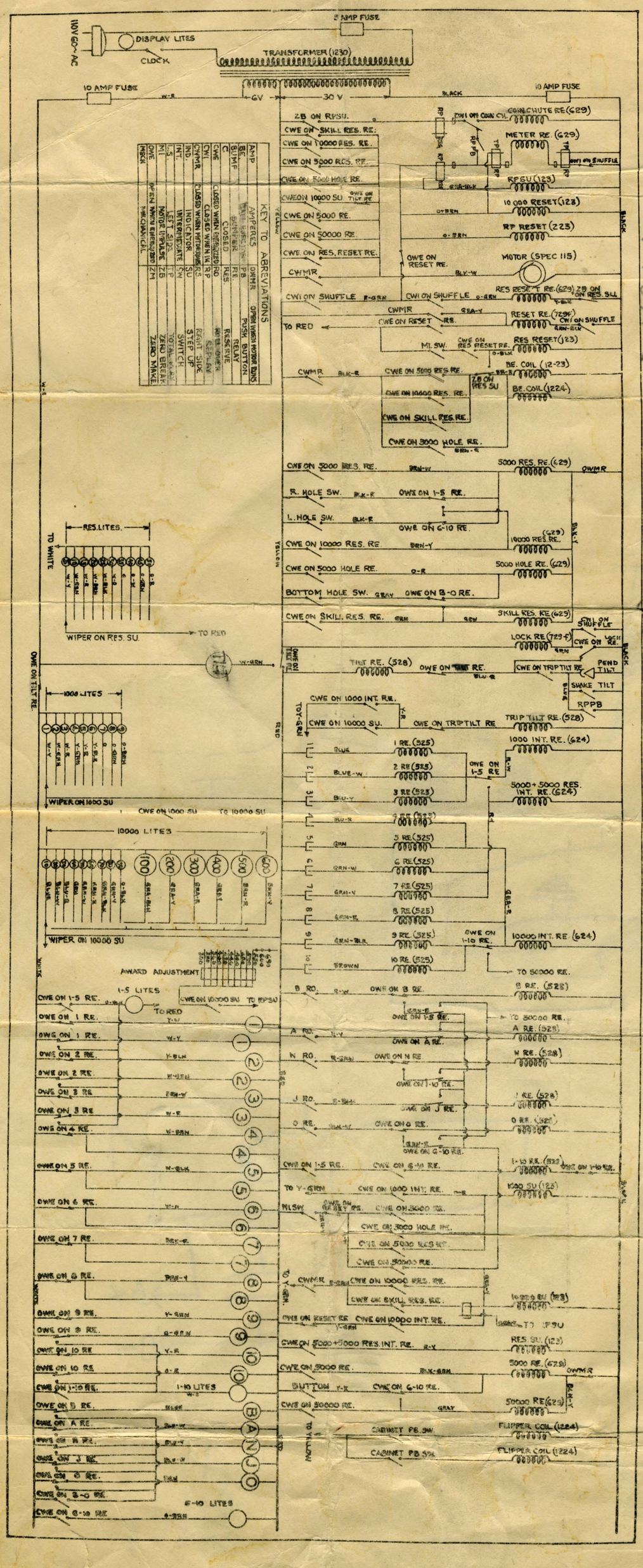
110V 60~ AC
DISPLAY LITES
CLOCK
5 AMP FUSE
TRANSFORMER (1230)
10 AMP FUSE
10 AMP FUSE
-6V
30 V
BLACK
KEY TO ABBREVIATIONS
AMP
AMPERES
DWMR
OPEN WHEN MOTOR RUNS
PB
PUSH BUTTON
RE.
RELAY
RES.
RESISTOR
CLOSED
CLOSED WHEN ENERGIZED
RP
CLOSED WHEN INTERRUPTED
CWE
CLOSED WHEN INT.
CW1
CLOSED WHEN INTERRUPTED
RS
INDICATOR
SU
STEP UP
CW
SWITCH
TOTAL
ZB
ZERO BREAK
ZM
ZERO MAKE
MOTOR IMPULSE
LEFT SIDE
RIGHT SIDE
OPEN WHEN ENERGIZED
MECHANICAL
ZB ON RPSU.
CWE ON SKILL RES. RE.
CWE ON 10000 RES. RE.
CWE ON 5000 RES. RE.
CWE ON 5000 HOLE RE.
CWE ON 10000 SU
CWE ON 5000 RE.
CWE ON 50000 RE.
CWE ON RES. RESET RE.
CWMR
CWI ON SHUFFLE
TO RED
MI. SW.
CWE ON 5000 RES. RE.
CWE ON 10000 RES. RE.
CWE ON SKILL RES. RE.
CWE ON 5000 HOLE RE.
CWE ON 5000 RES. RE.
R. HOLE SW.
L. HOLE SW.
CWE ON 10000 RES. RE
CWE ON 5000 HOLE RE.
BOTTOM HOLE SW.
CWE ON SKILL. RES. RE.
CWE ON 1000 INT. RE.
CWE ON 10000 SU.
CWE ON 1-5 RE.
CWE ON 1 RE.
CWE ON 2 RE.
CWE ON 3 RE.
CWE ON 4 RE.
CWE ON 5 RE.
CWE ON 6 RE.
CWE ON 7 RE.
CWE ON 8 RE.
CWE ON 9 RE.
CWE ON 10 RE.
CWE ON 1-10 RE.
CWE ON B RE.
CWE ON A RE.
CWE ON N RE.
CWE ON J RE.
CWE ON O RE.
CWE ON B-O RE.
CWE ON 6-10 RE.
RES. LITES.
WIPER ON RES. SU.
TO RED
1000 LITES
WIPER ON 1000 SU
CWE ON 1000 SU
TO 10000 SU
10000 LITES
WIPER ON 10000 SU
AWARD ADJUSTMENT
1-5 LITES
1-10 LITES
6-10 LITES
COIN CHUTE RE. (629)
METER RE. (629)
RPSU (123)
10 000 RESET (123)
RP RESET (223)
MOTOR (SPEC 115)
RES RESET RE. (629)
RESET RE. (729)
RES RESET (123)
BE. COIL (12-23)
BE. COIL (1224)
5000 RES. RE. (629)
10000 RES. RE. (629)
5000 HOLE RE. (629)
SKILL RES. RE. (629)
LOCK RE. (729-F)
TILT RE. (528)
TRIP TILT RE. (528)
1000 INT. RE. (624)
5000+5000 RES. INT. RE. (624)
10000 INT. RE. (624)
1 RE. (525)
2 RE. (525)
3 RE. (525)
5 RE. (525)
6 RE. (525)
7 RE. (525)
8 RE. (525)
9 RE. (525)
10 RE. (525)
B RE. (528)
A RE. (528)
N RE. (528)
J RE. (528)
O RE. (528)
1-10 RE. (528)
1000 SU (123)
RES. SU. (123)
5000 RE. (629)
50000 RE. (629)
FLIPPER COIL (1224)
FLIPPER COIL (1224)
CABINET PB. SW.
CABINET PB. SW.
BANJO

Exhibit 5