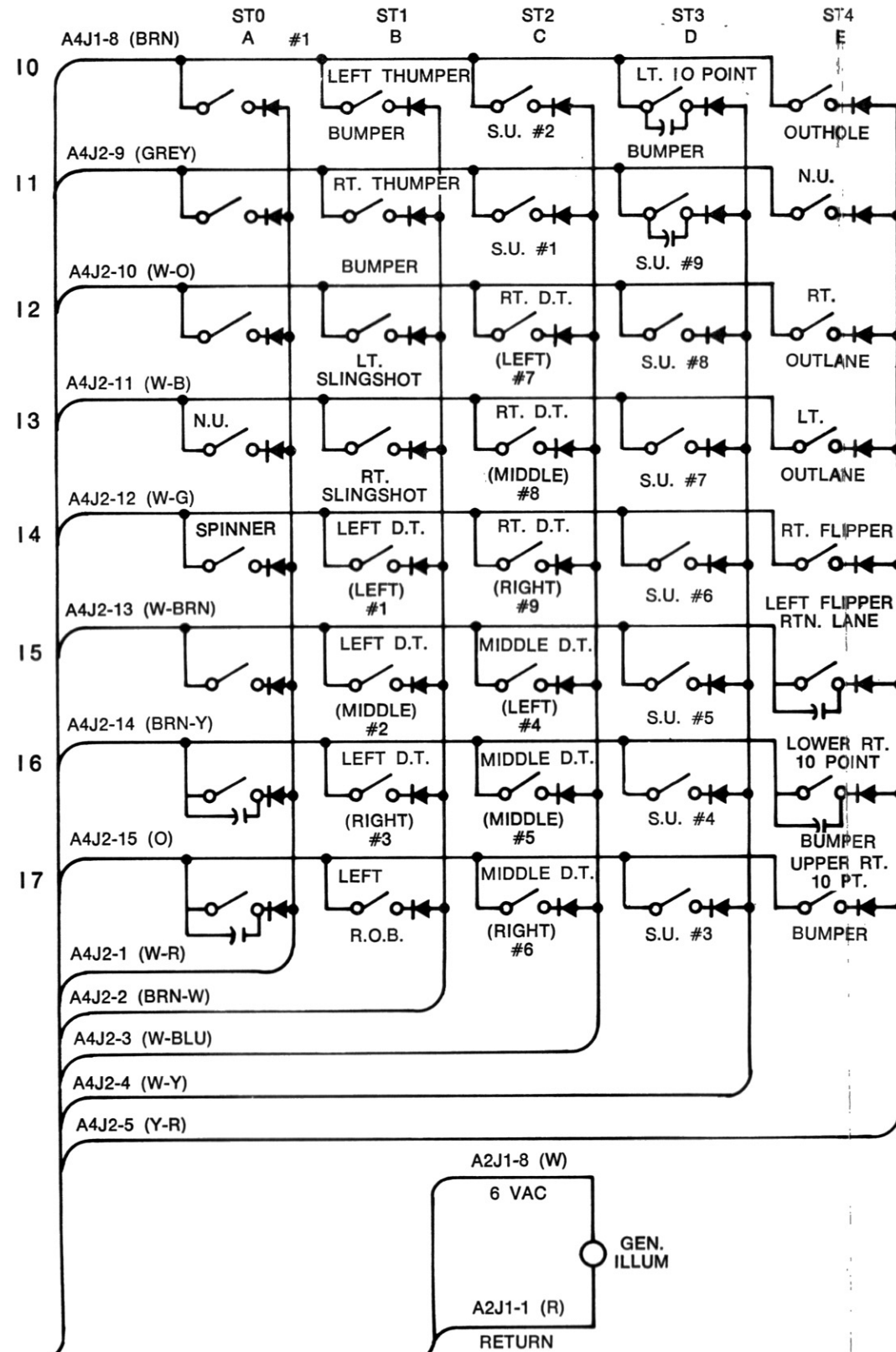
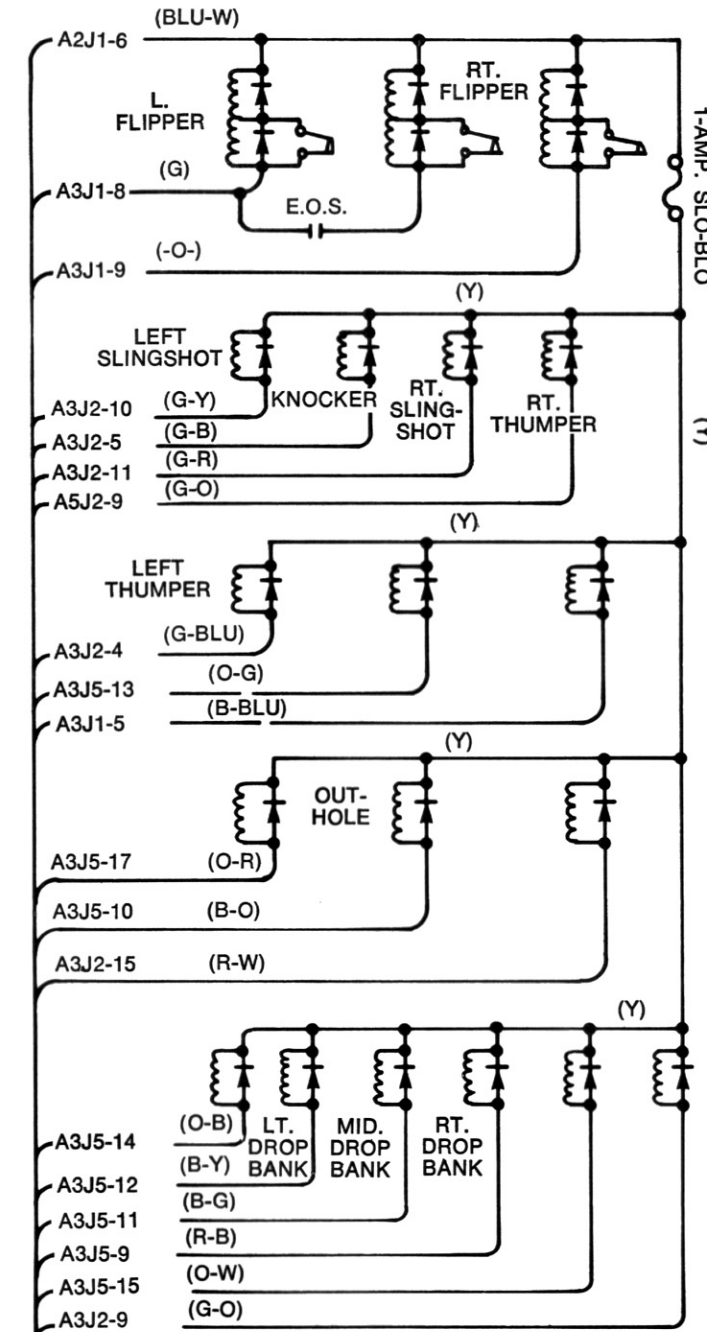
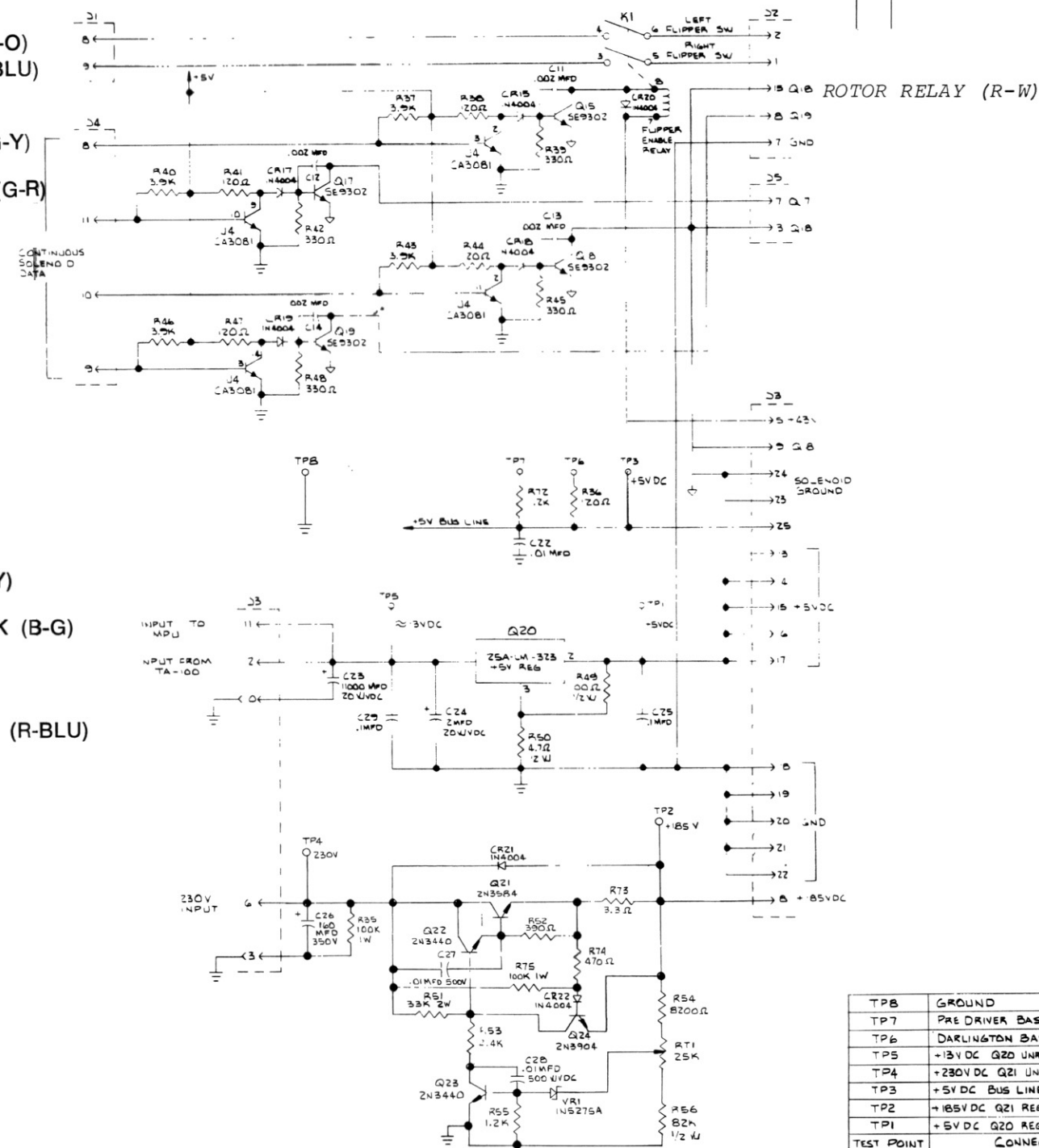




R.O.W.=ROLL OVER WIRE
S.U.=STAND-UP TARGET
D.T.=DROP TARGET



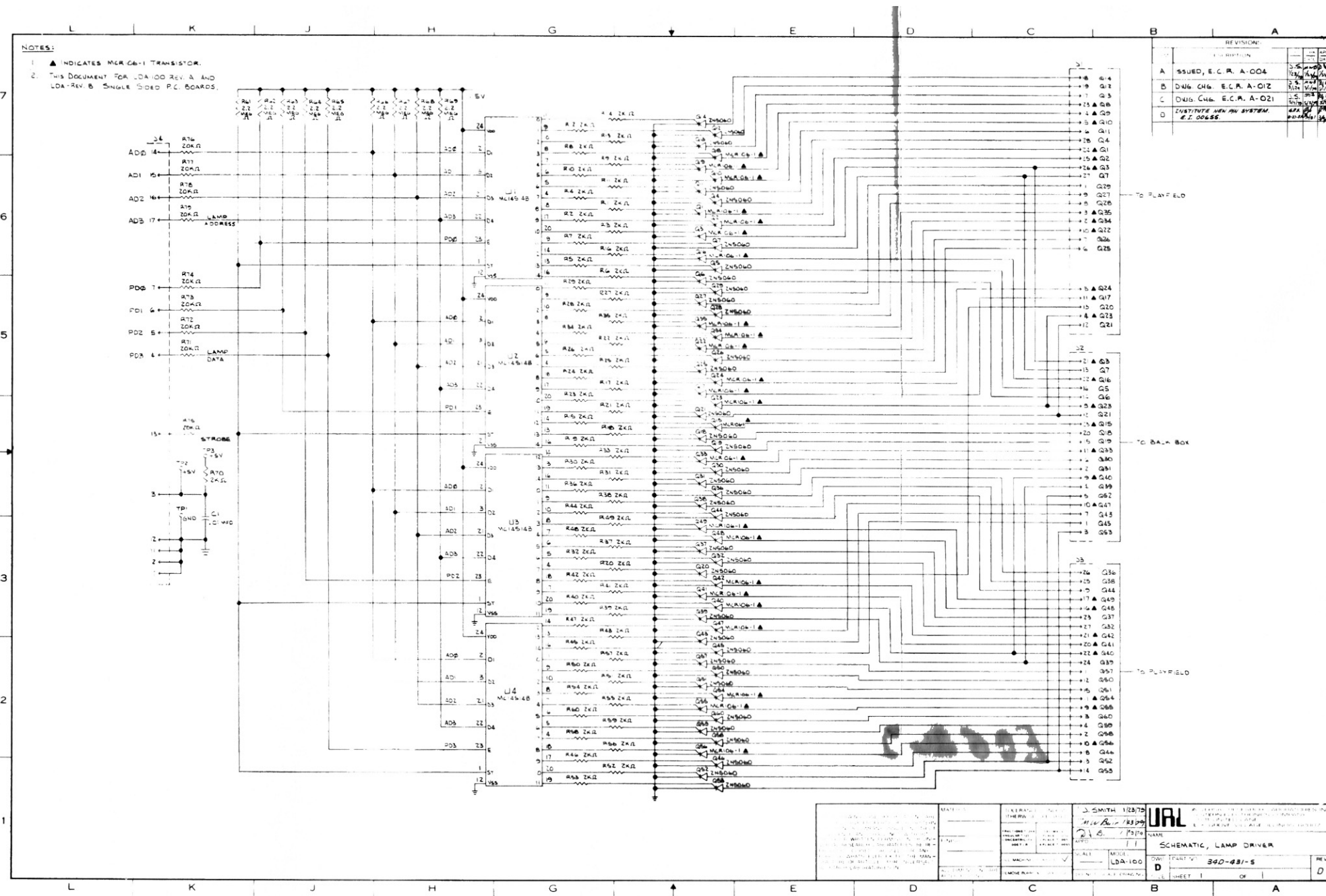
1. R455198 IS AN APPROVED ALTERNATE PART FOR TRANSISTOR G1-Q12.
2. PIN 1 OF J1 U3 U4 IS EMITTER CONNECTED TO GROUND.
3. THE TAB ON 5E9302 IS CONNECTED TO THE COLLECTOR OF THE TRANSISTOR.
4. LAST 'R' NUMBER USED R75
LAST 'C' NUMBER USED C29
LAST 'CR' NUMBER USED CR22
LAST 'U' NUMBER USED U4
LAST 'Q' NUMBER USED Q24



REVISIONS				
REV	DESCRIPTION	DATE	CHK	APP
A	ISSUED, E.C.R A-009	2-5 2/1/79	2224	2224
B	DWG CHG E.I. 00110	2-5 2/1/79	2224	2224
C	INSTITUTE NEW PW SYSTEM. E.I. 00655	2-20 2/20/79	2224	2224

TP8	GROUND
TP7	PRE DRIVER BASE PROBE
TP6	DARLINGTON BASE PROBE
TP5	+13V DC Q20 UNREGULATED INPUT
TP4	+230V DC Q21 UNREGULATED INPUT
TP3	+5V DC BUS LINE
TP2	+185V DC Q21 REGULATOR OUTPUT
TP1	+5V DC Q20 REGULATOR OUTPUT
TEST POINT	CONNECTION

[illegible]



DESCRIPTION	WIRE COLOR	JACK LDA	PIN NO.	TRAN- SISTOR	IC	PIN NO.	CODE
BONUS 1000	O-R	J1	18	Q14	U1	11	0000
BONUS 2000	R-Y	J1	1	Q29	U2	11	0000
BONUS 3000	GREY	J3	26	Q36	U3	11	0000
BONUS 4000	GREY-Y	J3	1	Q57	U4	11	0000
BONUS 6000	BLU-Y	J1	9	Q27	U2	9	0001
BONUS 7000	BLU-R	J3	25	Q38	U3	9	0001
BONUS 8000	BLU-W	J3	12	Q50	U4	9	0001
BONUS 9000	B-G	J1	17	Q13	U1	10	0010
BONUS 10K	G-W	J1	8	Q28	U2	10	0010
BONUS 20K	BRN-BLU	J3	19	Q44	U3	10	0010
BONUS 30K	W-B	J3	15	Q51	U4	10	0010
BONUS 40K	BLU-W	J1	23	Q8	U1	8	0011
BONUS 50K	R-G	J1	3	Q35	U2	8	0011
BONUS 60K	Y-BLU	J3	17	Q49	U3	8	0011
BONUS 70K	-W-	J3	11	Q54	U4	8	0011
BONUS 80K	GREY-O	J1	14	Q9	U1	7	0100
BONUS 90K	GREY	J1	2	Q34	U2	7	0100
BONUS 100K	O-BLU	J3	16	Q48	U3	7	0100
S.U. TARGET #1	O-B	J3	9	Q55	U4	7	0100
S.U. TARGET #2	GREY-Y	J1	15	Q10	U1	6	0101
S.U. TARGET #3	GREY-BLU	J1	10	Q22	U2	6	0101
S.U. TARGET #4	GREY-W	J3	23	Q37	U3	6	0101
S.U. TARGET #5	W-BLU	J3	3	Q60	U4	6	0101
LEFT X RIGHT	-B-	J1	16	Q11	U1	5	0110
LEFT X MIDDLE	Y-G	J1	7	Q26	U2	5	0110
LEFT X LEFT	O-W	J3	27	Q32	U3	5	0110
LEFT EXTRA BALL RIGHT	R-W	J3	4	Q59	U4	5	0110
LEFT EXTRA BALL MIDDLE	R-W	J1	28	Q4	U1	4	0111
LEFT EXTRA BALL LEFT	BRN-R	J1	6	Q25	U2	4	0111
LEFT LANE ROLL OVER #1	BLU-O	J3	13	Q20	U3	4	0111
LEFT LANE ROLL OVER #2	BRN-BLU	J1	24	Q1	U1	18	1000
LEFT LANE ROLL OVER #3	PUR-W	J1	5	Q24	U2	18	1000
LEFT LANE ROLL OVER #4	G-B	J3	21	Q42	U3	18	1000
LEFT LANE ROLL OVER #5	GREY-B	J3	10	Q56	U4	18	1000
LEFT LANE ROLL OVER #6	B-BLU	J1	25	Q2	U1	17	1001
LEFT LANE ROLL OVER #7	B-O	J1	11	Q17	U2	17	1001
LEFT LANE ROLL OVER #8	W-O	J3	20	Q41	U3	17	1001
LEFT LANE ROLL OVER #9	R-BLU	J3	18	Q46	U4	17	1001
SHOOT AGAIN	GREY-R	J1	26	Q3	U1	20	1010
MULTIPLIER 2X	B-R	J2	8	Q23	U2	20	1010
MULTIPLIER 3X	W-R	J2	9	Q40	U3	20	1010
MULTIPLIER 4X	B-Y	J2	5	Q52	U4	20	1010
MULTIPLIER 5X	GREY-G	J2	13	Q7	U1	19	1011
MULTIPLIER 6X	R-W	J2	12	Q21	U2	19	1011
MULTIPLIER 7X	PUR-B	J2	4	Q39	U3	19	1011
HIGH SCORE TO DATE	B-W	J2	3	Q53	U4	19	1011
GAME OVER	GREY-W	J2	11	Q33	U3	14	1100
TILT	GREY-BLU	J2	10	Q47	U4	14	1100
S.U. TARGET #6	-B-	J2	16	Q5	U1	13	1101
S.U. TARGET #7	-O-	J2	20	Q18	U2	13	1101
S.U. TARGET #8	-Y-	J2	6	Q30	U3	13	1101
S.U. TARGET #9	BLU-W	J2	7	Q43	U4	13	1101
SPECIAL #3 (RIGHT)	BRN-R	J2	14	Q6	U1	16	1110
SPECIAL #2 (MIDDLE)	O-BLU	J2	15	Q19	U2	16	1110
SPECIAL #1 (LEFT)	G-O	J2	2	Q31	U3	16	1110
MATCH	GREY-W	J2	1	Q45	U4	16	1110