

BIG GAME SELF TEST DISPLAY NUMBERS

SELF TEST

BUTTON LOCATED INSIDE OF COIN DOOR

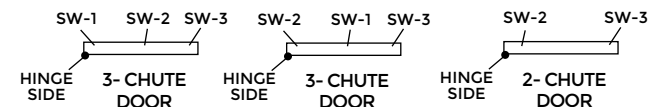
NO. OF TIMES PUSHED	TEST	DESCRIPTION
1	BURN IN	All outputs tested.
2	LAMPS	All feature lamps will flash on & off.
3	DISPLAY	All digits display 000000 thru 999999 then No. 8 shifts from left to right.
4	SOLENOIDS	Continuous sequence of solenoids pulsed, then all sounds pulsed. (Solenoid driver transistor "Q" number displayed as solenoid is pulsed.
5	SWITCHES (Flashing 0 if all switches open)	Switch I.D. No. displays if closed (See chart for switch I.D. No.)
6 To 23	THRESHOLD & BOOKKEEPING	See Operating Manual

SOLENOID IDENTIFICATION

SOLENOID NO.	SOLENOID LOCATION
01	LOWER LEFT THUMPER
02	TOP THUMPER
03	KNOCKER
04	LEFT DROP TARGET
05	LOWER RIGHT THUMPER
06	LEFT SLING-SHOT
07	RIGHT SLING-SHOT
08	UPPER RIGHT DROP TARGET
09	OUT-HOLE
10	OPEN
11	OPEN
12	OPEN
13	LOWER RIGHT DROP TARGET
14	SAUCER-EJECT
15	FLIPPERS (RIGHT & LEFT)
16	OPEN
17	OPEN
18	OPEN
19	COIN LOCK-OUT
20 thru 29 . .	SOUND

SWITCH IDENTIFICATION

SWITCH NO.	SWITCH LOCATION	SWITCH NO.	SWITCH LOCATION
1	CHUTE	21	STAND-UP TARGET "A"
2	CHUTE	22	TOP RIGHT DROP TARGET (6)
3	CHUTE	23	TOP RIGHT DROP TARGET (5)
4	SPIN-TARGET (LEFT)	24	TOP RIGHT DROP TARGET (4)
5	SPIN-TARGET (RIGHT)	25	MIDDLE ROLL-OVER BUTTON
6	CREDIT BUTTON	26	TOP LEFT ROLL-OVER BUTTON
7	TILTS	27	MIDDLE LEFT ROLL-OVER BUTTON
8	SLAM & VIB. TILTS	28	RIGHT RETURN LANE
9	TOP THUMPER	29	LEFT RETURN LANE
10	LOWER LEFT THUMPER	30	LOWER RIGHT DROP TARGET (9)
11	LOWER RIGHT THUMPER	31	LOWER RIGHT DROP TARGET (8)
12	LEFT SLING-SHOT	32	LOWER RIGHT DROP TARGET (7)
13	RIGHT SLING-SHOT	33	OUT-HOLE
14	TOP LEFT DROP TARGET (3)	34	SAUCER EJECT
15	TOP LEFT DROP TARGET (2)	35	RIGHT OUT - LANE
16	TOP LEFT DROP TARGET (1)	36	LEFT OUT - LANE
17	TOP LEFT ROLL-OVER WIRE	37	TOP TWO 10-PTS.
18	TOP MID. ROLL-OVER LANE (U)	38	TOP RIGHT R.O. BUTTON
19	TOP RIGHT ROLL-OVER WIRE	39	TOP RIGHT MID R.O. BUTTON
20	STAND-UP TARGET "G"	40	TOP RIGHT LOWER R.O. BUTTON



GERMANY

NOTE : FLIPPER BUTTON CABINET SWITCHES DO NOT
APPEAR ON TEST

12C-264-6