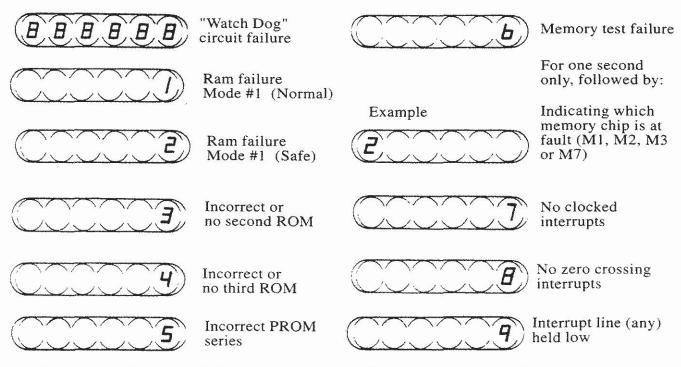
## GAME CONDITION — QUICK REFERENCE — MALFUNCTION CODES

CODE	DESCRIPTION	CODE	DESCRIPTION
20	Coin switch jam	71	Spinning after indexing - Reel #1
30	Too many coins dispensed	72	Spinning after indexing - Reel #2
31	Hopper jam (Roller arm up too long)	73	Spinning after indexing - Reel #3
32	Hopper empty (Roller arm down too long)	74	Spinning after indexing - Reel #4
33	Reset occurred during payout	75	Spinning after indexing - Reel #5
41	Improper spin (Reel held, etc.) - Reel #1	91	Position error (2 of last 8 spins) - Reel #1
42	Improper spin (Reel held, etc.) - Reel #2	92	Position error (2 of last 8 spins) - Reel #2
43	Improper spin (Reel held, etc.) - Reel #3	93	Position error (2 of last 8 spins) - Reel #3
44	Improper spin (Reel held, etc.) - Reel #4	94	Position error (2 of last 8 spins) - Reel #4
45	Improper spin (Reel held, etc.) - Reel #5	95	Position error (2 of last 8 spins) - Reel #5
50	Door has been opened	For a detailed explanation see pages 20-23  * This condition not applicable to games with a Replay Register or Atlantic City Models.	
70	Illegal handle pull (No coins played); or		
70	Illegal game (Coins played, door open)*		

## **POWER UP MALFUNCTION CODES SERIES 1000**

The M.P.U. Board Circuitry is configured in a way that directs the microprocessor to access an area of memory which is programed to conduct a brief self-test of basic circuit functions when power is applied.

This is referred to as "Power Up Self Test." If during this test, the processor detects a circuit failure, it is programmed to output to the display a code indicating which circuit is at fault. The codes are as follows;



The number of each test is displayed as above while the processor is preforming the test, but tests #1 thru #5 and #9 occur so quickly that the eye cannot detect them.