

# TECHNICAL BULLETIN

## [2.3523] Display Shot Timer Control Board, Numbers w Electronics (2016)

T16.001.2

### IMPLEMENTATION DATE:

4/27/16

### MACHINE SERIAL NUMBERS AFFECTED:

All machines after 104163176

REASON FOR CHANGE		RETROFIT STATUS		PRIORITY OF UPDATE	
RELIABILITY	X	NON-RETROFITABLE		HIGH	
SERVICEABILITY		GEN 1		MEDIUM	
AESTHETICS/INTERFACE	X	GEN 2		LOW	
MANUFACTURING	X	MVP SERIES	X	OPTIONAL	X
		UNIVERSAL			

### SUMMARY OF CHANGES:

- Changes to PCB:
  - Added a resistor to prevent an issue where the timer would not reboot properly after a very short loss of power.
  - Improved PCB layout to allow for more reliable manufacture
  - Now using preprogrammed CPUs
- Changed the 6 program indicator dots to numerals 1-6 to clarify programming and facilitate sharing of program information.

### DISCONTINUED PARTS:

Timers with indicator dots are discontinued. As the user impact of this change is minimal, no stock of "dot" timers will be held, and any machines or parts orders fulfilled after implementation of this change will use the new version of the part with the numeral indicators.



Original

New

