



Model PS-11415-F Display System Installation Instructions

Thanks for purchasing this PINSCORE Model PS-11415-F Display System.

This model fits *only early production* Williams **F-14 TOMCAT** pinball machines. Early production F-14 TOMCAT display boards have 4 holes along the bottom for lamp twist-sockets.

FEATURES: Plug & play installation, long life LED (Light Emitting Diode) original font display digits, low voltage, low power consumption, adjustable brightness, diagnostic pushbutton, attractive black matte finish, 5 year warranty, designed and built in USA.

INSTALLATION TIME: About 20 minutes

TOOLS REQUIRED: 1/4" Nutdriver and/or phillips screwdriver

CONTENTS: This system contains:

Quantity (1) PS-11415-F PINSCORE Display System Board

Quantity (2) PS-LS-14 Foam light shields (pre-assembled)

INSTALLATION:

- 1. Unplug** the AC power from your pinball machine. Remove game backglass. Unplug all display board connecting cables and remove original display board.
 - 2. Mount** the new board. Hand-tighten the screws so that you may align the displays with the backglass windows before finally securing the board. If further alignment is necessary, you may adjust the insert panel door hinges and latch in the backbox.
 - 3. Connect** the cables.
 4. Double-check all connections, plug in the machine, and turn the game on. The LED's will light up. Pressing the diagnostic pushbutton labeled SW1/DISPLAY TEST on the PS-11415-F board will illuminate all segments of all displays. This indicates that all components of the PINSCORE System are operating correctly. The thumb-wheel BRIGHTNESS control allows you to set your preferred illumination level.
 - 5. PLAY PINBALL!** You'll enjoy your PINSCORE Displays for years to come!
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