

Technical drawing of a pinball machine's internal mechanism, showing a horizontal assembly with a 'Pinball' label. Dimensions are indicated: .48 [12.1] and .25 [6.4].

A diagram showing a car with a sensor on top. A horizontal line with arrows at both ends represents a range. Above the line, the text ".27" is positioned above "[6.8]". A vertical line with a downward arrow points from ".27" to the top of the range line. Another vertical line with an upward arrow points from the bottom of the range line to "[6.8]".

1. SEE CURRENT CATALOG FOR ADDITIONAL PART NUMBER SUFFIXES TO INDICATE PACKAGE QUANTITY.
2. OPTI-JACK PLUG ACCEPTS HIGH PERFORMANCE 62.5/125 MICRON AND 50/125 MICRON MULTIMODE GLASS OPTICAL FIBER CABLE.
3. DESIGNED FOR SIMPLE FIELD TERMINATION.
4. THE MAX. INSERTION LOSS PER CONNECTOR IS .75 dB. OPERATING TEMP. RANGE IS FROM -40° TO +70°C.
5. FULLY COMPLIES WITH THE FIBER OPTIC CONNECTOR PERFORMANCE REQUIREMENTS AS SPECIFIED IN TIA/EIA-568-A.
6. DIMENSIONS IN PARENTHESES ARE IN METRIC

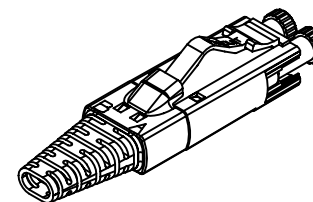
- PLUG HOUSING

CRIMP SLEEVES

- PLUG INSERT

- PLUG BOOT

KEYED "Y"
CONFIGURATION
SCALE: 2 : 1

[illegible]