



The device characteristics and parameters in this data sheet can and do vary in different applications and actual device performance may vary over time.

3266 - 1/4 " Square Trimpot® Trimming Potentiometer

BOURNS®

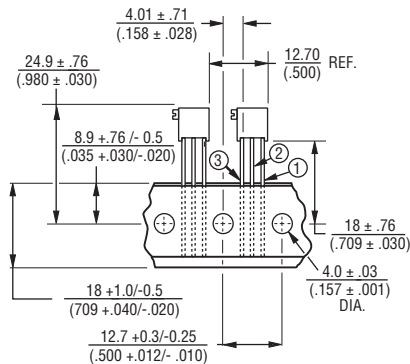
Standard Resistance Table

Resistance (Ohms)	Resistance Code
10	100
100	101
200	201
500	501
1,000	102
2,000	202
5,000	502
10,000	103
20,000	203
25,000	253
50,000	503
100,000	104
200,000	204
250,000	254
500,000	504
1,000,000	105

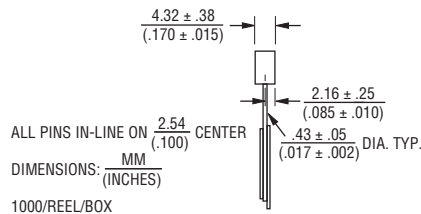
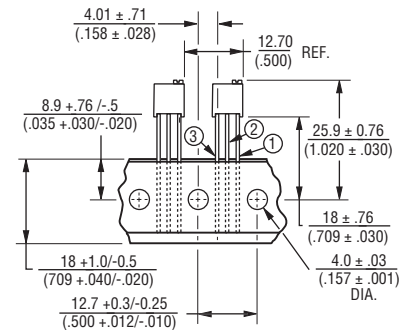
Popular distribution resistance values listed in boldface. Special resistances available.

Packaging Specifications

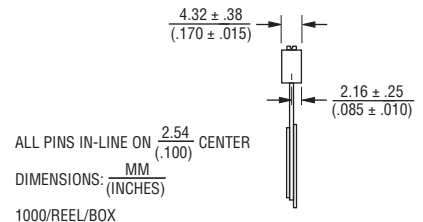
**SIDE ADJUST
3266Z-1**



**TOP ADJUST
3266Y-1**



ALL PINS IN-LINE ON $\frac{2.54}{(.100)}$ CENTER
DIMENSIONS: $\frac{\text{MM}}{(\text{INCHES})}$
1000/REEL/BOX



ALL PINS IN-LINE ON $\frac{2.54}{(.100)}$ CENTER
DIMENSIONS: $\frac{\text{MM}}{(\text{INCHES})}$
1000/REEL/BOX

Meets EIA Specification 468.

DIMENSIONS: $\frac{\text{MM}}{(\text{INCHES})}$

REV. 12/14

"Trimpot" is a registered trademark of Bourns, Inc.
Specifications are subject to change without notice.

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Users should verify actual device performance in their specific applications.