

# Tape and Reel Packaging Specifications



Now there is a full assortment of Trimpot® Potentiometer models on tape and reel or ammo pack packaging.

- These models are available taped and packaged per EIA Standard 468.
- All models have been tested for compatibility with popular radial insertion machine models on the market today.

**How To Order**

**3362 M - 1 - 103 R**

Model \_\_\_\_\_

Style \_\_\_\_\_

Standard Product \_\_\_\_\_

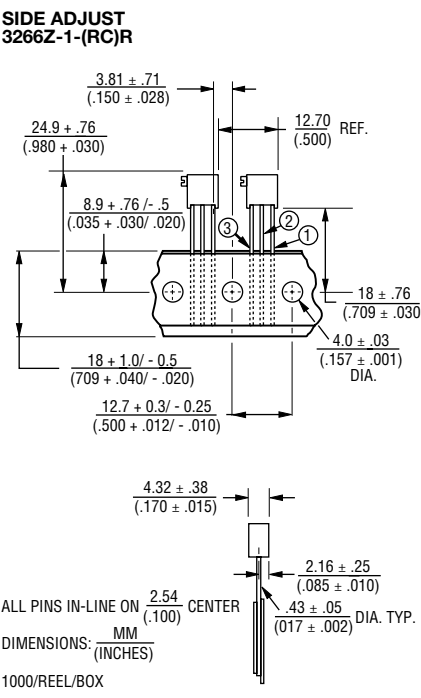
Resistance Code \_\_\_\_\_

Tape & Reel \_\_\_\_\_

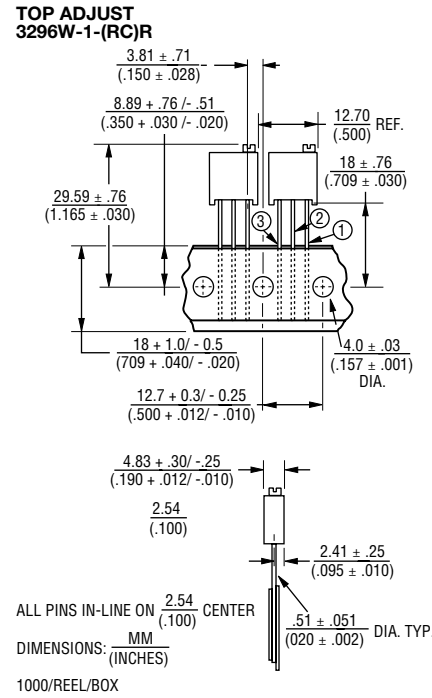
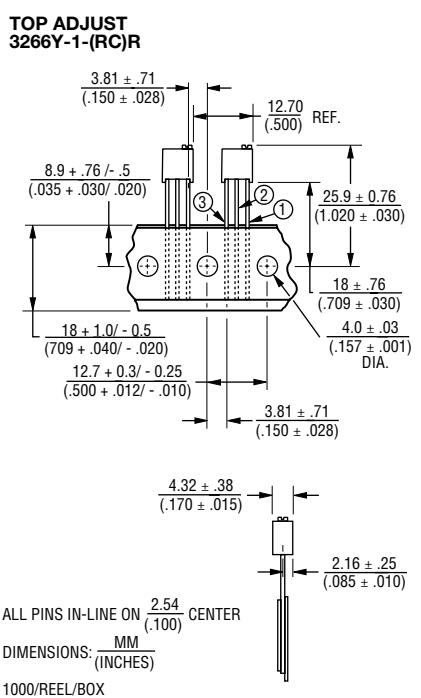
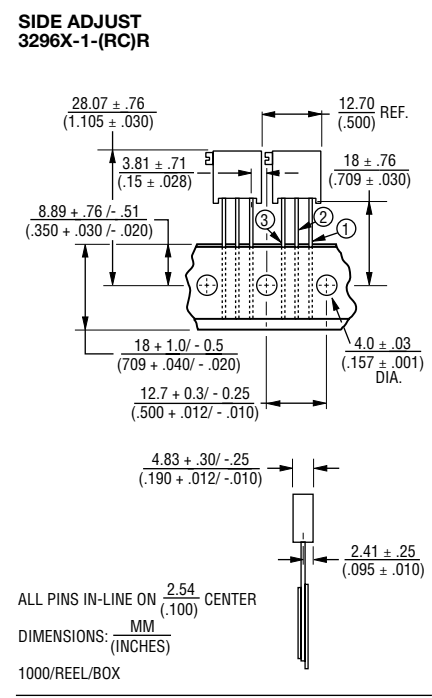
Designator: Use "R" for Tape & Reel  
Use "A" for Ammo Pack



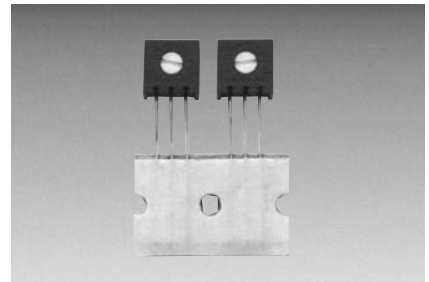
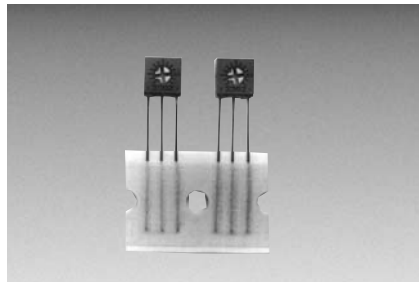
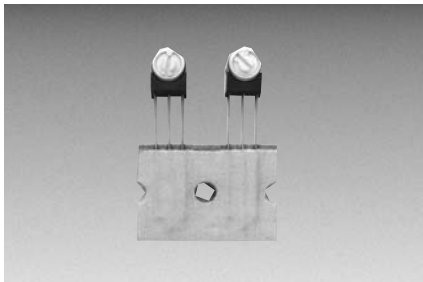
**3266\***  
For product specifications and standard resistance values, see data sheet.



**3296\***  
For product specifications and standard resistance values, see data sheet.



Specifications are subject to change without notice.  
 \*Patented models.



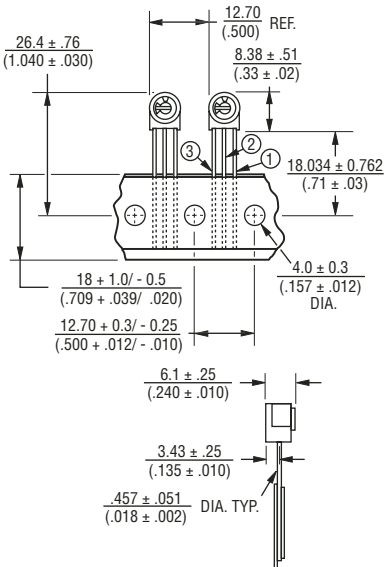
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**BOURNS®**

## 3329

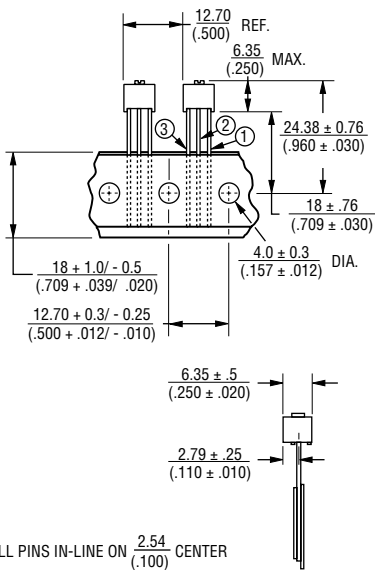
For product specifications and standard resistance values, see data sheet.

### SIDE ADJUST 3329M-1



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

### TOP ADJUST 3329U-1

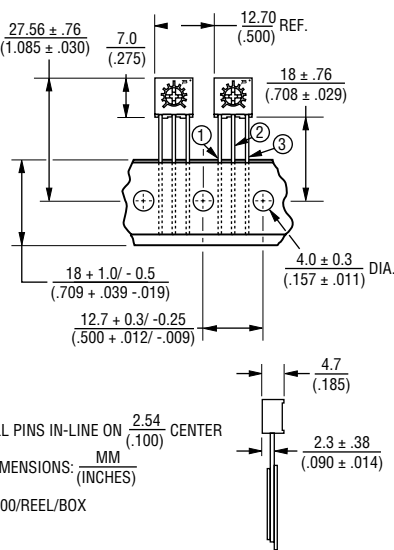


ALL PINS IN-LINE ON  $\frac{2.54}{(.100)}$  CENTER  
 DIMENSIONS:  $\frac{MM}{(INCHES)}$   
 1000/REEL/BOX

## 3362

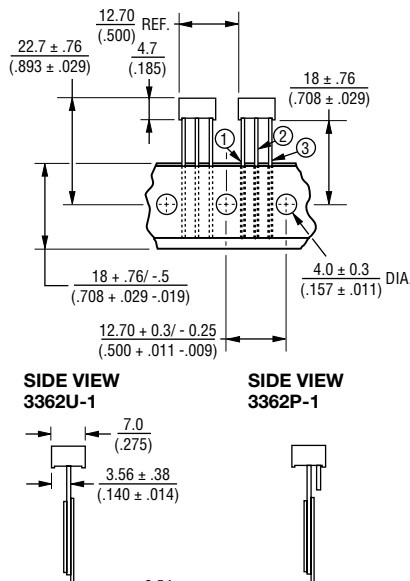
For product specifications and standard resistance values, see data sheet.

### SIDE ADJUST 3362M-1



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

### TOP ADJUST 3362U-1, 3362P-1

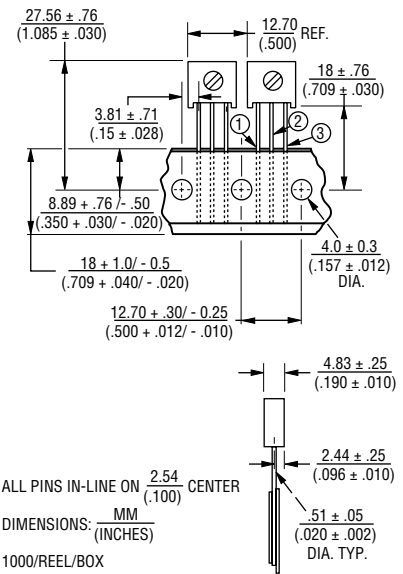


ALL PINS IN-LINE ON  $\frac{2.54}{(.100)}$  CENTER  
 DIMENSIONS:  $\frac{MM}{(INCHES)}$   
 750/REEL

## 3386

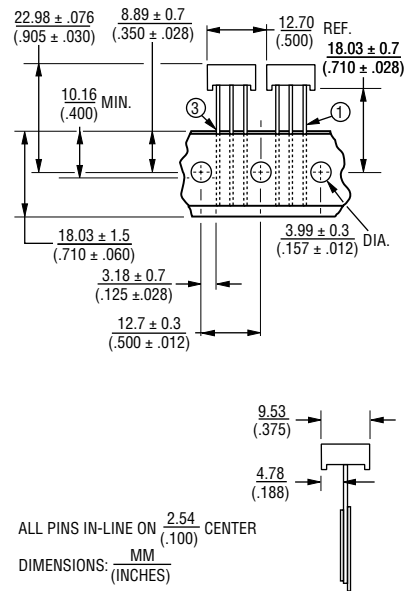
For product specifications and standard resistance values, see data sheet.

### SIDE ADJUST 3386W-1



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

### TOP ADJUST 3386U-1



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