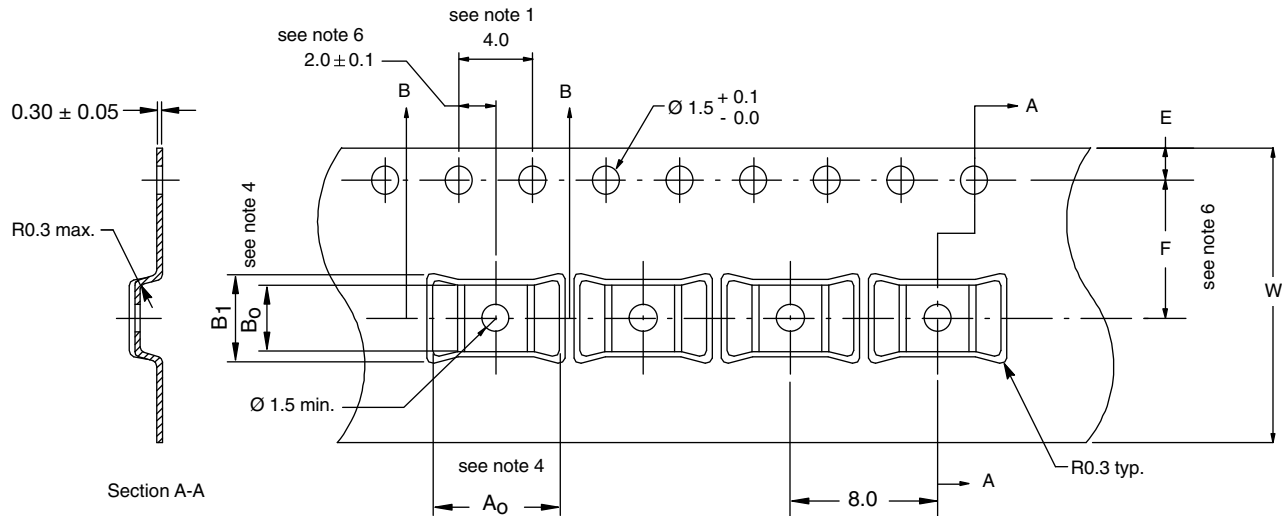


## TSSOP: 8 Lead (16 mm)



$A_0 = 6.95 \pm 0.1 \text{ mm}$
$B_0 = 3.60 \pm 0.1 \text{ mm}$
$B_1 = 4.30 \pm 0.1 \text{ mm}$
$K_0 = 1.60 \pm 0.1 \text{ mm}$
$K_1 = 1.20 \pm 0.1 \text{ mm}$
$E = 1.75 \pm 0.1 \text{ mm}$
$F = 7.5 \pm 0.1 \text{ mm}$
$W = 16.0 \pm 0.3 \text{ mm}$

### Notes

- 10 sprocket hole pitch cumulative tolerance  $\pm 0.2$ .
- Camber not to exceed 1 mm in 100 mm, also not to exceed 1.5 cm in 1 m actually.
- Material: black conductive or black static dissipative.
- It should be measured from:
  - sprocket hole to pocket center and
  - sprocket hole to pocket hole
- All sizes in mm unless specified.
- Tolerances will be  $\pm 0.1$  mm unless specified.
- Vishay part number must be labeled at all reels of carrier tape.
- Surface resistivity:  $10^4$  to  $10^{11} \Omega$ .

QUANTITY PER REEL	
T1	3000
T6 <sup>(1)</sup>	5000

### Note

<sup>(1)</sup> Not standard offering. Please contact local sales office for availability.

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