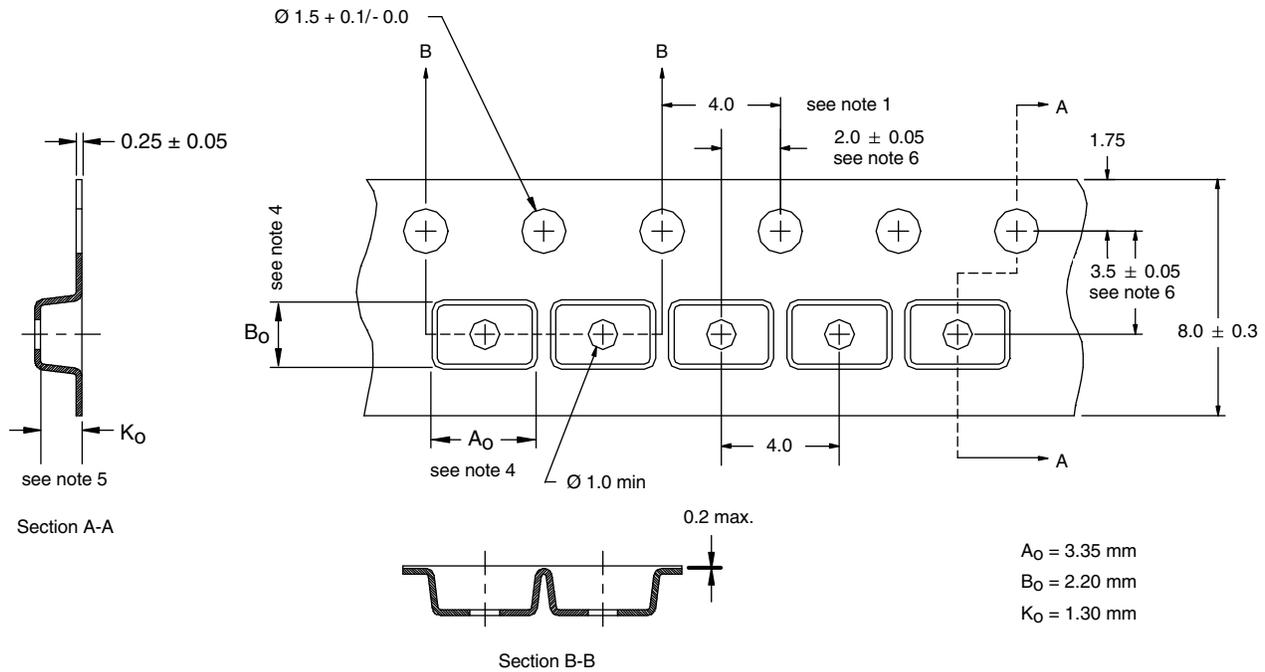


# 1206-8 ChipFET®



**Notes**

- (1) 10 sprocket hole pitch cumulative tolerance  $\pm 0.2$ .
- (2) Camber not to exceed 1 mm in 100 mm, also not to exceed 1.5 cm in 1 m actually.
- (3) Material: Black conductive or black static dissipative.
- (4)  $A_0$  and  $B_0$  measured on a plane 0.3 mm above the bottom of the pocket.
- (5)  $K_0$  measured from a plane on the inside bottom of the pocket to the top surface of the carrier.
- (6) It should be measured from:
  - a. sprocket hole to pocket center
  - and
  - b. sprocket hole to pocket hole
- (7) All sizes in mm unless specified.
- (8) Tolerances will be  $\pm 0.1$  mm unless specified.
- (9) Vishay part number must be labeled at all reels of carrier tape.
- (10) Surface resistivity:  $10^4$  to  $10^{11} \Omega$ .

QUANTITY PER REEL	
T1	3000
T3 (1)	10 000

**Note**

- (1) Not standard offering. Please contact local sales office for availability.

ECN: C15-0526-Rev. J, 25-May-15  
 DWG: 93-2346-X