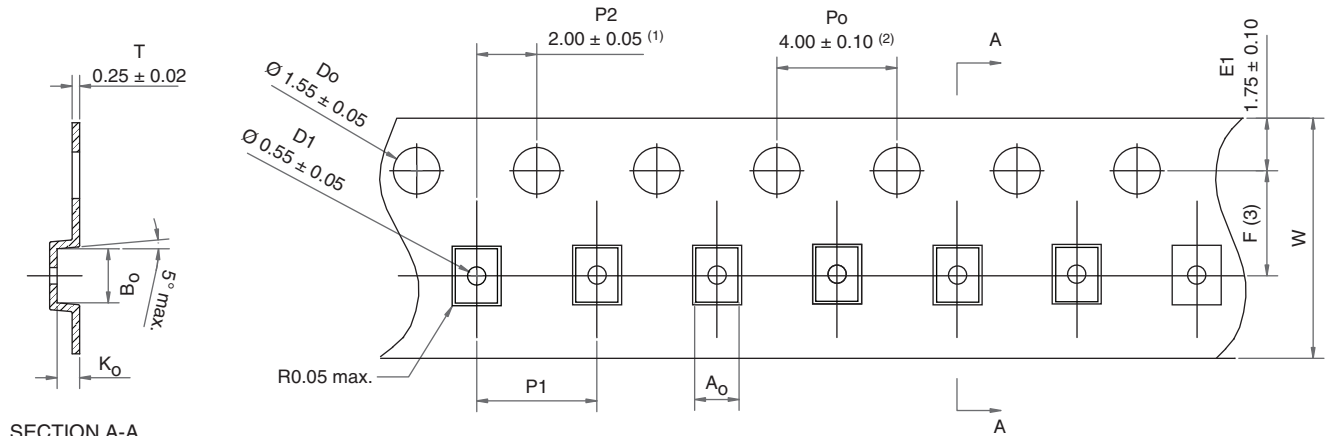


TDFN4 1.2 x 1.6 CARRIER TAPE



$A_o = 1.48 \pm 0.05$
 $B_o = 1.80 \pm 0.05$
 $K_o = 0.75 \pm 0.05$
 $F = 3.50 \pm 0.05$
 $P1 = 4.00 \pm 0.10$
 $W = 8.00 \pm 0.10$

Notes

1. Measured from centerline of sprocket hole to centerline of pocket.
2. Cumulative tolerance of 10 sprocket hole is ± 0.20 mm.
3. Measured from centerline of sprocket hole to centerline of pocket.
4. Other material available. All dimensions in mm unless otherwise stated.
5. Camber can not exceed 1 mm in 100 mm, also can not exceed 1.5 cm in 1 m actually.
6. Vishay part number must be labeled at all reels of carrier tape.
7. Surface resistivity - 10^5 max. Ω /sq.

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