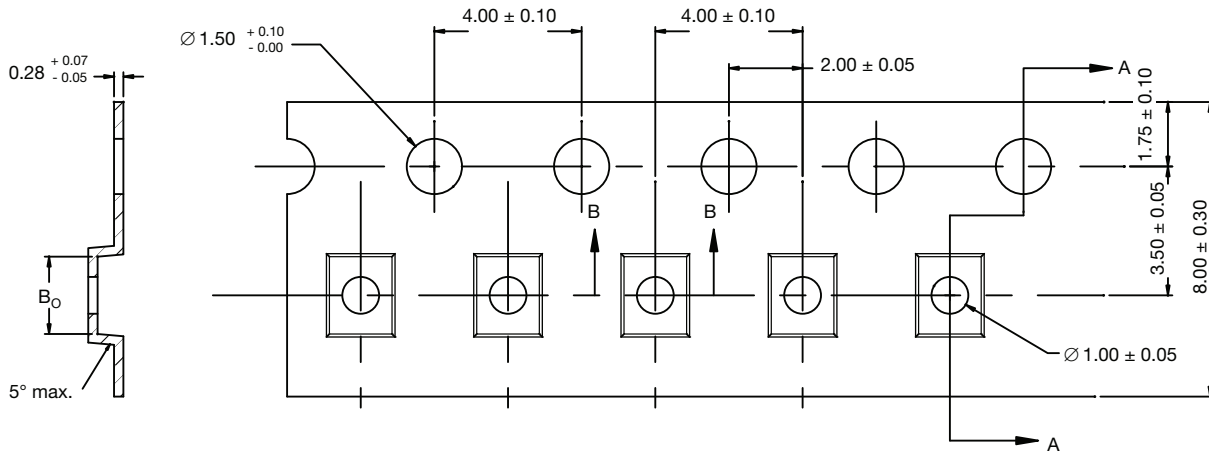
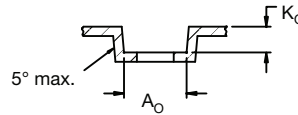


## MiniQFN-10L Carrier Tape



Section A - A



Section B-B

Siliconix proprietary drawing  
any disclosure and distribution of  
this drawing is strictly prohibited

VERSION	$A_0$	$B_0$	$K_0$	COMMENT
-1	$1.70 \pm 0.10$	$2.10 \pm 0.10$	$0.70 \pm 0.10$	
-2	$1.60 \pm 0.05$	$2.00 \pm 0.05$	$0.70 \pm 0.05$	for AMDG2723

ECN: E15-1221-Rev. D, 07-Sep-15  
DWG: 93-5254-X

### 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 polycarbonate.
- Pocket position relative to sprocket hole measured as true position of pocket, not pocket hole.
- All sizes in mm unless specified.
- Use 7" lok reel with 8.4 mm width (see 93-5211-3).
- Use seal tape with 5.4 mm width. (see 92-5210-3).
- Vishay part number must be labeled at all reels of cover and carrier tape.
- Surface resistivity - 105 max. W/sq.