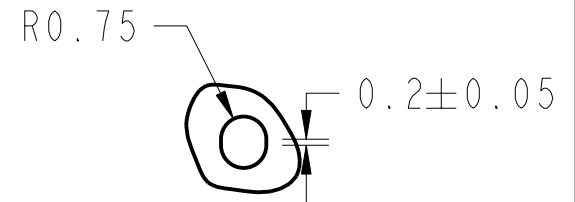
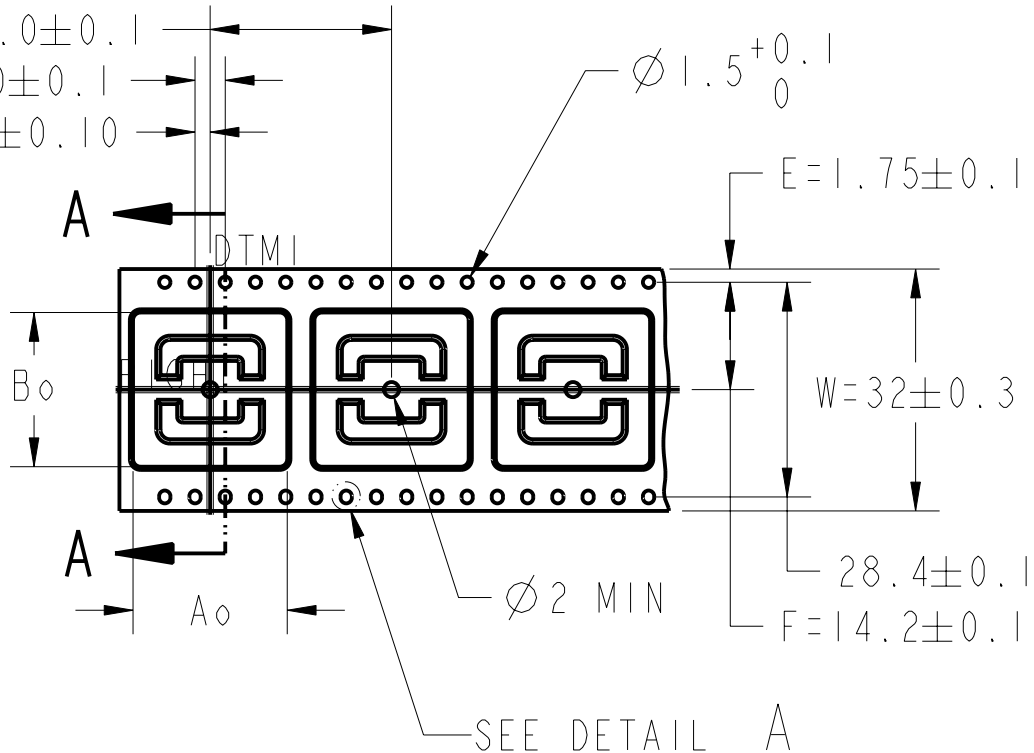
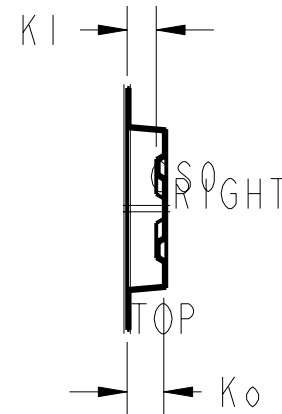


$P = 24.0 \pm 0.1$   
 $P_0 = 4.0 \pm 0.1$   
 $P_2 = 2.0 \pm 0.10$



DETAIL A  
 SCALE 4.000



SECTION A-A

**NOTES:**

- EIA-481 STANDARDS APPLY
- POCKET POSITION RELATIVE TO SPROCKET HOLE MEASURED AS TRUE POSITION OF POCKET, NOT POCKET HOLE
- $P10 = P_0 \times 10$
- DIE # 9D009-R1

A <sub>0</sub>	20.40 [.803]
B <sub>0</sub>	20.40 [.803]
K <sub>0</sub>	4.85 [.191]
K <sub>1</sub>	3.85 [.152]

TOLERANCES UNLESS OTHERWISE SPECIFIED	DRAWN BY K. WAGNER	DATE 14-Nov-02
±	CHECKED BY R. BAKER	DATE 12-Dec-02
±	DESIGNED BY .	DATE .
±	APPROVED BY .	DATE .
±	--- CONFIDENTIALITY ---	
DRAFT UNLESS NOTED: 0.5°	THIS DRAWING IS HEREBY DESIGNATED AS CONFIDENTIAL. INFORMATION ON IT IS PROPRIETARY <b>Accutech</b> AND SHALL NOT BE USED OR DISCLOSED TO THIRD PERSONS EXCEPT IN CONFORMITY WITH <b>Accutech</b> WRITTEN CONSENT.	
± 0.5°	UNLESS OTHERWISE NOTED: ALL DIMENSIONS AND TOLERANCES PER ASME Y14.5M-1994 AND <b>Accutech</b> DRAFTING STANDARD NO. 1.0000.	
ALL DIMENSIONS ARE IN MM	SCALE: NTS	
1 SHEET OF 1		

<b>AccuTechPlastics</b>		A SIZE APPD. BY
THIRD ANGLE PROJECTION		X-1436
TITLE/DESCRIPTION TAPE - CARR PLCC-52P REV 1 32mm		ECO NO. REV.
PART NO./I.D. NO. CT-0632H-073		A
MATERIAL/MOLD NO. STATIC DISSIPATIVE POLYSTYRENE		
DRAWING NO. 01-019452		