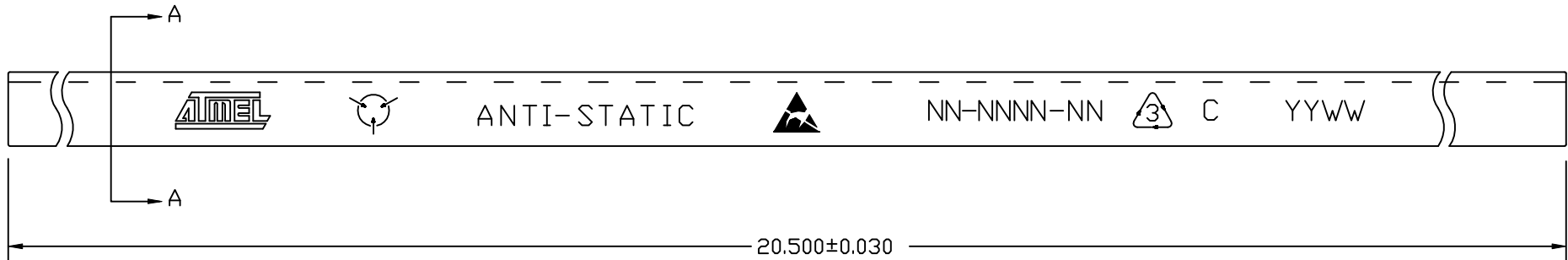


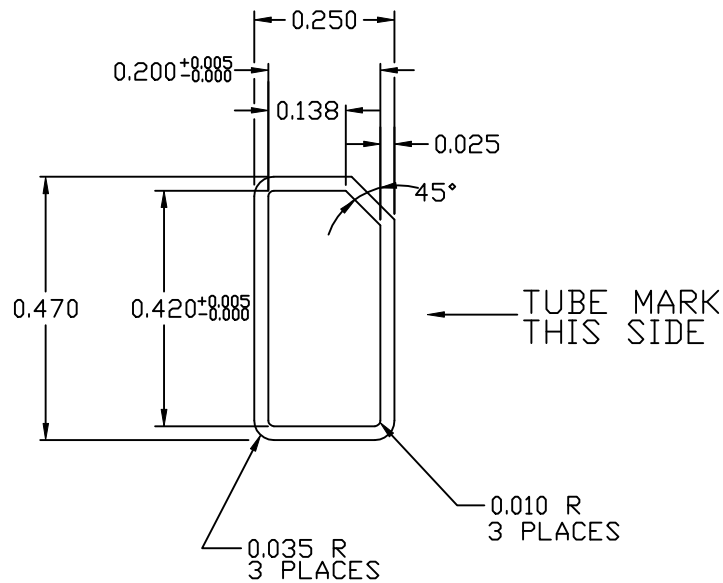
1. Material: Clear, transparent PVC.
2. This tube is to be tested per package material standards specs MIL-PRF-38535 and EIA-STD-5.
3. Finish: To be treated with anti-static coating; static charge on tube to be 50 Volts at a distance of 2.0 inches from a sensing probe.
4. No chips or cracks allowed.

5. .010" maximum burr on inner tube edge.
6. The flatness of tube saddle should be 0.005" Max.
7. No oil, grease, or other foreign contamination to be on or in tube.
8. Surface Resistivity = $10^9 - 10^{11}$ ohm/sq.
9. Refer to MA-5016 for marking instructions.

EDN	DATE	APPD	DESCRIPTION	REV
	04/14 1997		Revised per marking spec requirements.	02
A-1646	6/7 2000	CK	odd angle for the chamfer of the tube	03
A-1732	9/29 2000	CK	1. Revise note 5 & 6 2. Add tube marking description.	04



TOP SIDE



SECTION "A-A"

WHERE,

10-0516-00 = Atmel Part Number
 YYWW = Date code of tube manufacture (optional)
 C = Assembly location code
 (Refer to spec MA-5019)

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES TOLERANCES ARE: XX ± XXX ± 0.010"		ATMEL CORPORATION 2325 Orchard Parkway SAN JOSE, CA 95131	
DRAWN Rodel Gomez	DATE 9/29/00	SHIPPING TUBE 20 LD PLCC	
CHECKED Charlie Kung	DATE 9/29/00	SIZE A	SCALE 1X
APPROVED Charlie Kung	DATE 9/29/00	DRAWING NUMBER 10-0516-00	