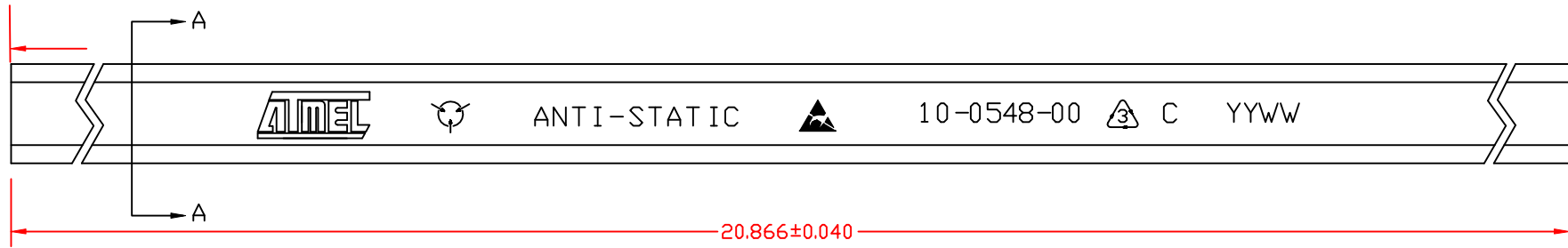


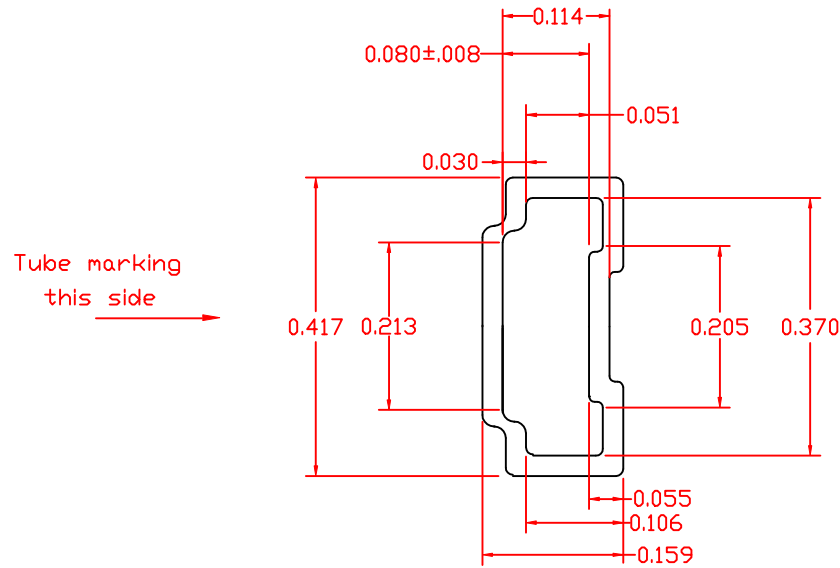
1. Material: Clear, transparent PVC.
2. This tube is to be tested per package material standards specs MIL-PRF-38535 and EIA-STD-5.
3. Finish: To be treated with anti-static coating: static charge on tube to be 50 Volts at a distance of 2.0 inches from a sensing probe.
4. No chips or cracks allowed.

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 detail marking instructions.

ECH	DATE	DESCRIPTION	REV
	2/28/2000	Initial Release.	00
	03/09/2000	Corrected drafting errors.	01
A-1736	3/28/2000	Revise note 5	02
A-1923	2/7/2001	Add tube marking instruction	03
A-1941	2/3/2001	Remove the location of tube marking from this drawing. (Refer to MA-5016 for tube marking)	04



20.866±0.040
TOP SIDE



NOTE: Thickness = 0.022±0.004

WHERE,

10-0548-00 = ATMEL Part Number
 'C' = DENOTES ASSEMBLY CODE (REFER TO MA-5019 para. 6.4.2.3)
 YYWW = Datecode of Tube Manufacture (OPTIONAL)

TEXT & SYMBOL SIZES	.209" SOIC
ATMEL logo	.150" high
'ANTI-STATIC'	.100" high
ATMEL Part Number	.100" high
Date Code (Optional)	.100" high
Symbols	.150" high
COLOR	BLUE

UNLESS OTHERWISE SPECIFIED:
 DIMENSIONS ARE IN INCHES
 TOLERANCES ARE:
 XX ± .010"
 XXX ± .010"



ATMEL CORPORATION
 2125 O'NEIL DRIVE
 SAN JOSE, CA 95131

DRAWN	DATE
Rodel Gomez	4/3/2001
CHECKED	DATE
CHARLIE KUNG	4/3/2001
APPROVED	DATE
CHARLIE KUNG	4/3/2001

SHIPPING TUBE
 .209" SOIC/EIAJ

SIZE	SCALE	DRAWING NUMBER
A	N/S	10-0548-00