



NOTES:

1. EIA-481 STANDARDS APPLY
2. POCKET POSITION RELATIVE TO SPROCKET HOLE MEASURED AS TRUE POSITION OF POCKET, NOT POCKET HOLE
3.  $P10 = P_0 \times 10$
4. DIE # WD00079

A <sub>0</sub>	13.210 [0.520]
B <sub>0</sub>	28.960 [1.140]
K <sub>0</sub>	3.070 [0.121]
K <sub>1</sub>	4.220 [0.166]

**IMPORTANT NOTICE:**

DRAWING DOES NOT CONTAIN ALL DIMENSIONS, SPECIFICATIONS, AND TOLERANCES. THIS DRAWING IS INTENDED TO ASSIST THE CUSTOMER IN DESIGNING AN INTERFACE MODULE BETWEEN THE CUSTOMER'S EQUIPMENT AND **Accutech** PRODUCT/EQUIPMENT. ALL DIMENSIONS AND TOLERANCES IF DEFINED ARE PER ASME Y14.5M - 1994

NOTE: ALL DIMENSIONS ARE CONSIDERED CRITICAL.

ALL DIMENSIONS ARE IN MILLIMETERS [INCHES]

DO NOT SCALE

DRAWN BY: K. WAGNER  
DATE: 27-Aug-03

SHEET 1 OF 1

**Accu-Tech**Plastics

THIRD ANGLE PROJECTION

DESCRIPTION: TAPE - CARR  
R1866 T-R 44mm

PART NO.: CT00250-H-A0051

MATERIAL: STATIC DISSIPATIVE  
POLYSTYRENE

DRAWING NO.: 01-023934

A SIZE

X-2745

ECO NO. REV. A