



**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 # WD20555
5. NUMBER IDENTIFIES PRODUCT CONFIGURATION. FOR COMPLETE ORDER NUMBER TO INCLUDE MATERIAL TYPE AND QUANTITY PER REEL, CONTACT CUSTOMER SERVICE.

A <sub>0</sub>	10.11 [0.398]
B <sub>0</sub>	18.72 [0.737]
K <sub>0</sub>	6.22 [0.245]

**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]	DRAWN BY K. ANDERSON	DATE 10-Aug-04
DO NOT SCALE		SHEET 1 OF 1

**Accu-Tech Plastics**

THIRD ANGLE PROJECTION

DESCRIPTION  
TAPE - CARR  
TMT24EV1465 32mm

PART NO.  
CT00400  $\triangle 5$

MATERIAL  
SEE NOTE  $\triangle 5$

DRAWING NO.  
01-028214

A  
SIZE

X-7466

ECO NO.  
REV.  
A