



SECTION A - A

Ao = 25.9Bo = 25.9

Ko = 3.3

NOTES:

- 1. 10 SPROCKET HOLE PITCH CUMULATIVE TOLERANCE ±0.2
- 2. POCKET POSITION RELATIVE TO SPROCKET HOLE MEASURED AS TRUE POSITION OF POCKET, NOT POCKET HOLE
- 3. Ao AND Bo ARE CALCULATED ON A PLANE AT A DISTANCE "R" ABOVE THE BOTTOM OF THE POCKET.

PART #	T	MATERIAL	DRAWING #
ANAO28-AX	. 35	PS+C	T103511BT
ANAO28-AC	. 30	PS+C	T103517BT

engineered confidence" ADVANTEK PART DRAWING NUMBER ANAO28-A TITLE CARRIER TAPE TOLERANCES - UNLESS MATERIAL SEE TABLE DWG SIZE B NOTED 1PL ±.2 2PL ±.10 ALL DIMS IN MILLIMETERS PER ASME Y14.5M 🕀 TORAWN BY BTH DATE 12/03/2001 SCALE 2:1 SHEET 1 OF 1 | PRDJECT_ND. | T-11414-B / 7666.00 CK'D BY REV DWG NO.

SEE TABLE