

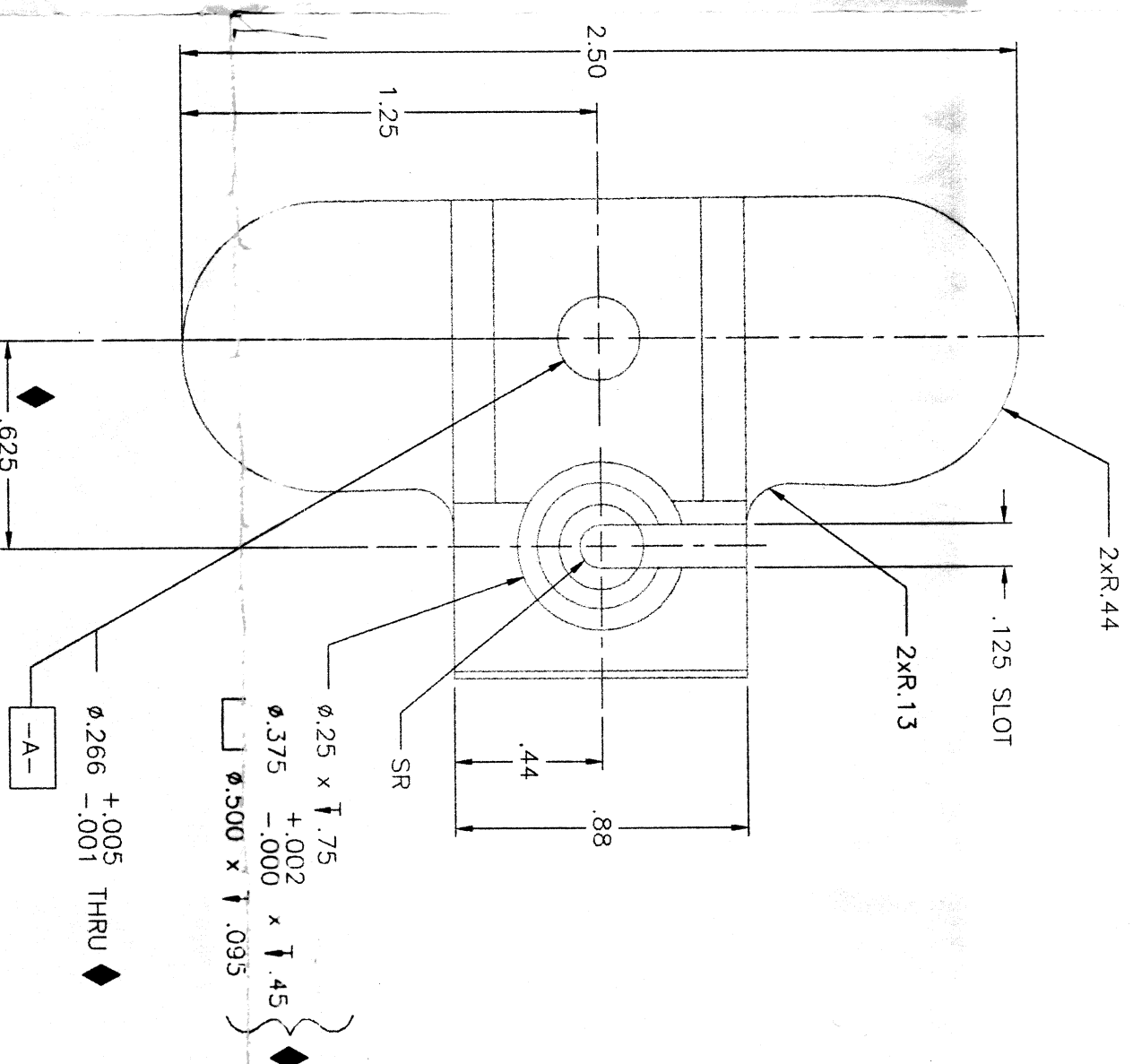
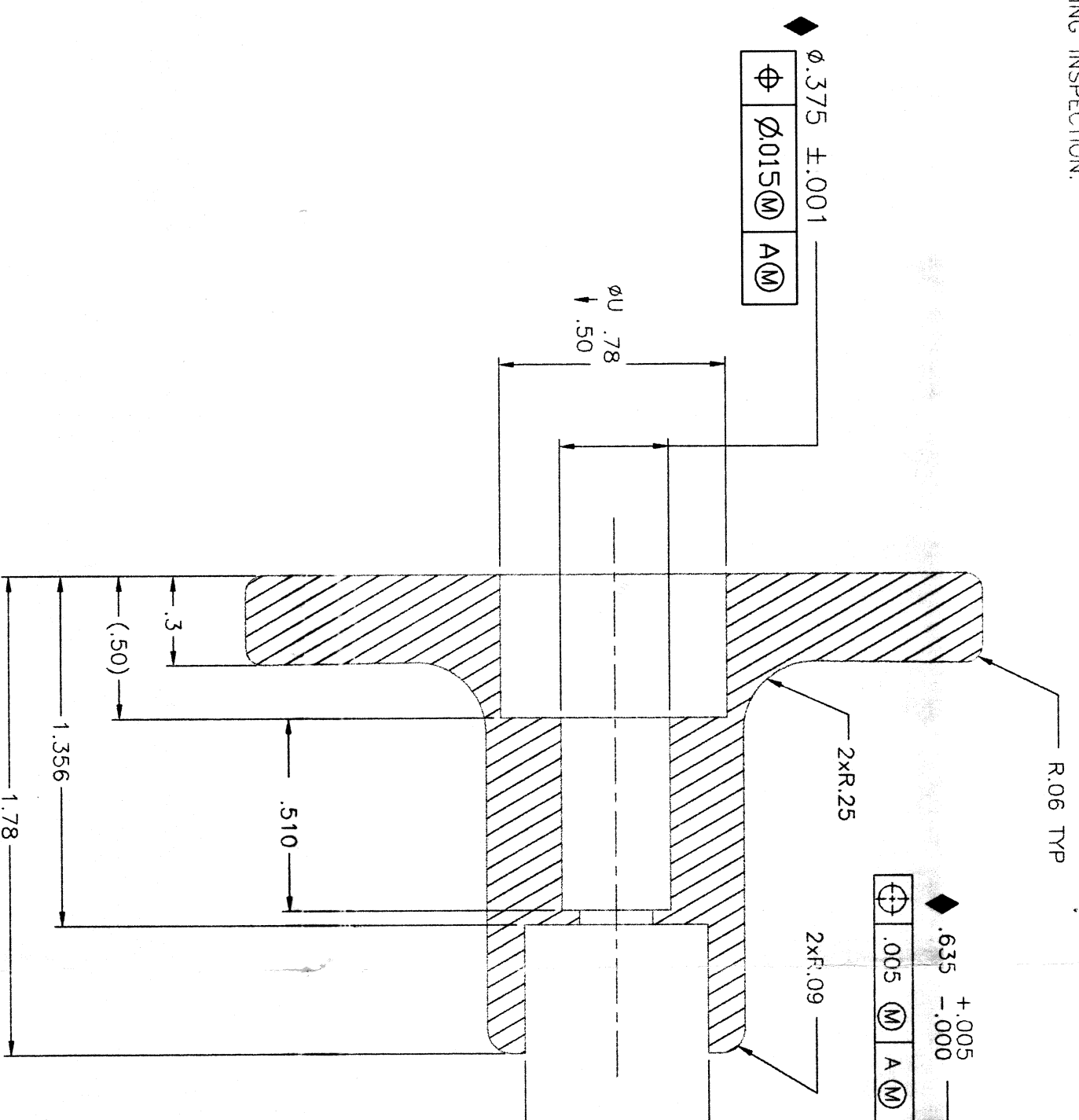


1. BREAK ALL SHARP EDGES & CORNERS .02 R MAX.
-  FINISH: MATTE MULTI-DIRECTIONAL LAY IE, AS FROM VIBRATORY DEBURRING.
3.  INDICATE KEY DIM TO BE CHECKED BY INCOMING INSPECTION.



REV	REVISION DESCRIPTION	BY	DATE	ECO #
D	.375±.001 WAS +.001 - .000	VLF	09/13/91	61083
E	Ø.266 WAS Ø.255 +.005/- .000. ADDED POSITION TOL BLOCK	TJB	1/15/99	BCI 005333

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TOLERANCES AND SYMBOLOLOGY  
PER ANSI Y14.5M-1982  
DIMENSIONS SPECIFIED ARE  
AFTER ADDITIVE FINISH.

DIMENSIONS ARE IN INCHES UNLESS  
OTHERWISE SPECIFIED

MATERIAL

ANGLES	$X \pm .02$
1	100
2	100
3	100
4	100
5	100
6	100
7	100
8	100
9	100
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95	100
96	100
97	100
98	100
99	100
100	100

101 XX+

XXX + 005	0000
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XXXX ± 0.00	SORT. FINISH
XXXX + N/A	125 RMS

NOTE 2

SIZE	SCALE	DO NOT	THIRD ANGLE
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NO. 1  
NON-SCALE  
PROJECTION

UWG

**COBE BCT**  
COBE BCT INC.  
Blood Component Technology  
a gambo company  
1201 Oak Lakeswood, Colorado 80215-4407 USA  
TITLE

# COBE BCT

**COBE BCT INC.**  
Blood Component Technology  
a gambro company

TITLE

# BODY, LEVEL DETECTOR

PART NO

777066-244

REV	SHT	OF
1	1	1

AUTOCAD DWG  
ORIG DISK: BCT-MDC  
FILE: 066244E.DWG