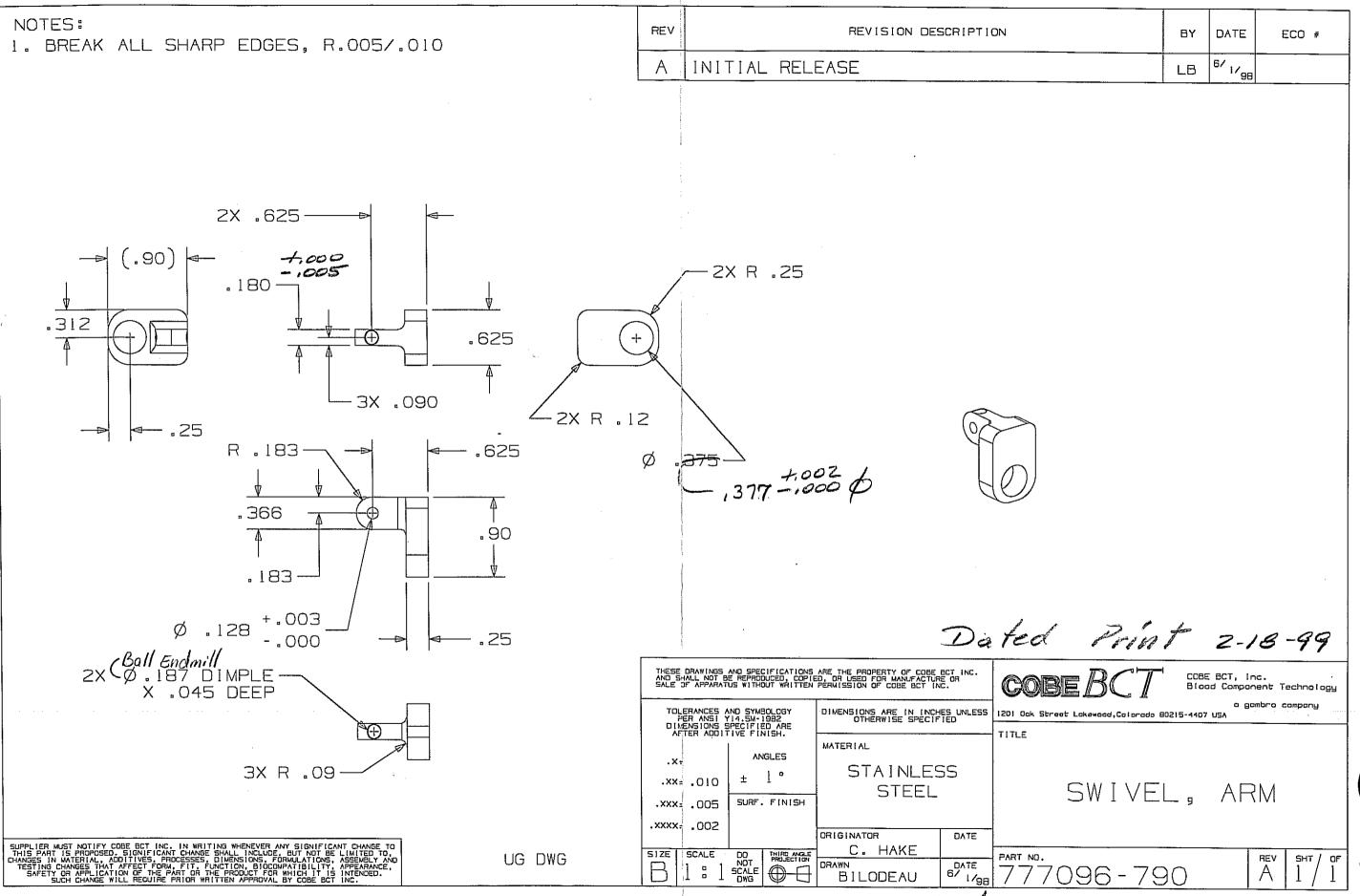
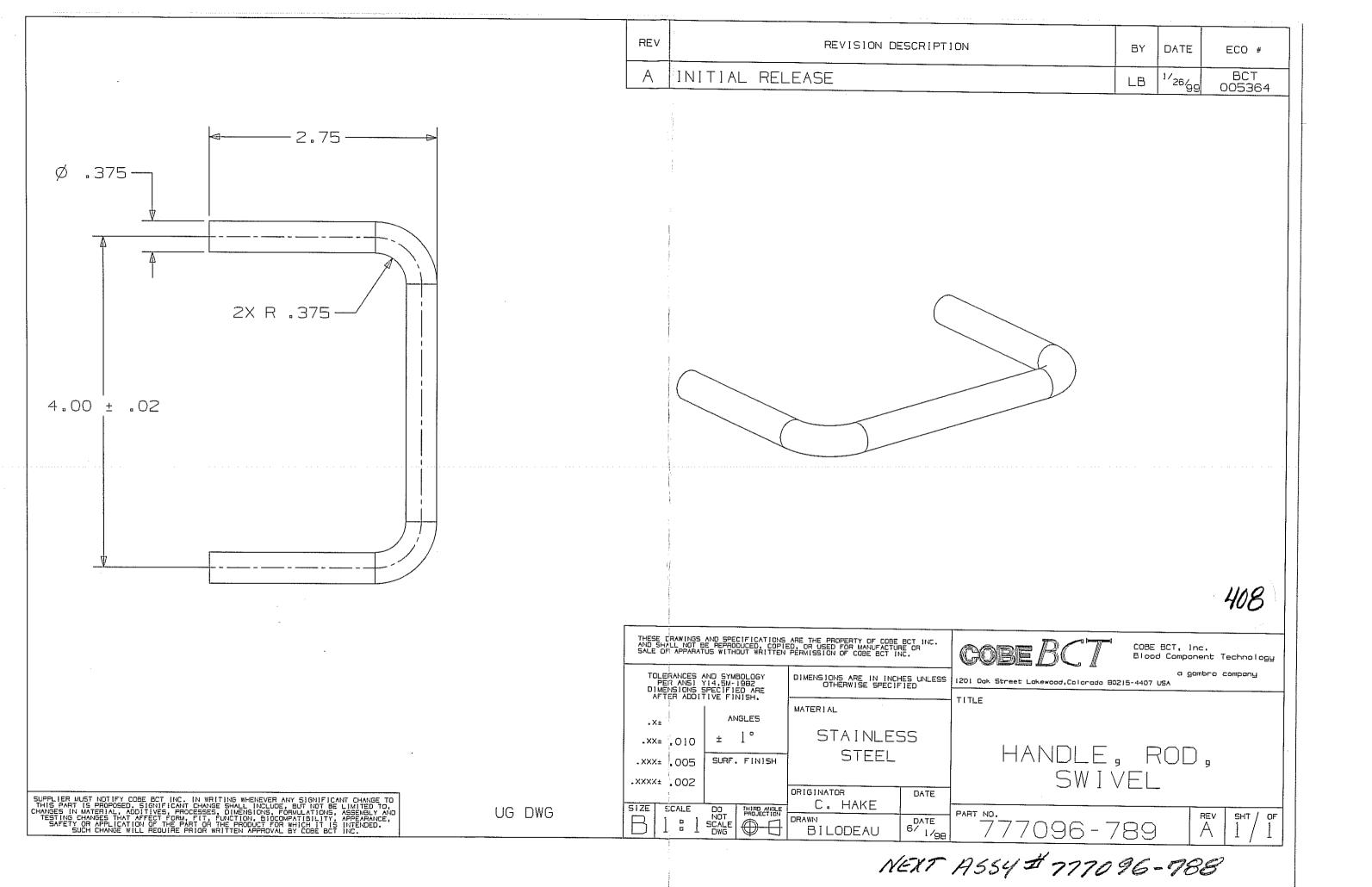
REVISION DESCRIPTION NOTES: BY DATE  $\overline{\mathbb{V}}$  indicates key dimensions/features to be verified at incoming inspection. A INITIAL RELEASE LB IZZZE 8CT 8CT B ADDED NOTES 1 AND 2 V2. VERIFY PRESENSE OF COMPONENTS LISTED IN BOM. PRESENCE OF DETENT MAY BE VERIFIED BY ROTATING HANDLE ON SWIVEL POSTS. HANDLE SHALL SNAP INTO POSITIONS. CH F/ ECT OD5108 (906)-(905) Parallel within ,010 - Use 125 & Rod thro holes to line parts 11-19-08 408 907 2 779014-310 ROLL PIN 906 2 779009-801 NUT, 3/8-24 905 2 777096-793 SPRING, PLUNGER 904 2 777096-792 DETENT, PLUNGER 903 2 777096-791 SWIVEL, POST 902 2 777096-790 SWIVEL, ARM G .05 MAX HGT. 901 1 777096-789 HANDLE, ROD. SWIVEL ITEM DTY UZM PART NO. DESCRIPTION BILL REFERENCE THESE DESCRIPTIONS AND SPECIFICATIONS ARE THE PROPERTY OF COSE BUT INC.
AND SHALL AND THE REPRESENCED, COSIED, ON LEED FIRST MARKETINE, DR.
SALE OF MERICANIES WITHOUT PROPERTY AND THE BOTTOME BUT INC. STIEDRISK PRETITIED STUDIES (22) Day Street Lancound Colorada (802)8-447 LBA SWIVEL, HANDLE, #X# .010 # ASSY C. HAKE D 1:1 SCALE PO POLITICAL PRINCIPLE BILODEAU 727/98 SIZE SCALE UG DWG 77096-788 🛱 [[/[



Next ASSY 777096-788



## NOTES:

1. VINDICATES KEY DIMENSION TO BE CHECKED AT INCOMING Q.C.

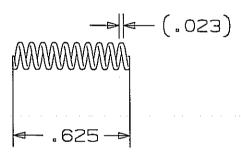
## SPECIFICATIONS:

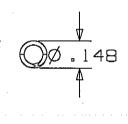
1 1. SPRING RATE: 17.0 LB/IN ±10%

2. SOLID HEIGHT: .334

 $\boxed{\hspace{-0.05cm} \hspace{-0.05cm} }$  3. LOAD AT LENGTH .334 IS 5.0 LBS  $\pm 10\%$ 

4. ENDS TO BE GROUND AND SQUARE.





UG DWG

REV

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INITIAL RELEASE

## SPECIFICATION CONTROL DRAWING

VENDOR PART NUMBERS ARE FOR REFERENCE ONLY.
ANY MANUFACTURER WHOSE PRODUCT MEETS ALL PARAMETERS
OF THIS SPECIFICATION IS CONSIDERED AN APPROVED SOURCE.

## SUGGESTED SOURCE OF SUPPLY

- 1. COLORADO COILING
- 2. LEE SPRING #LC-023AB-7

<del>-</del>						
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TCLERANCES AND SYMBOLOGY PER ANSI Y14.5M-1982 DIMENSIONS SPECIFIED ARE AFTER ADDITIVE FINISH.		DIMENSIONS ARE IN INCHES UNLESS OTHERWISE SPECIFIED		1201 Oak Street Lakewood,Calarada 802		company
				TITLE		
.xx± .010 .xxx± .005 .xxx± .002	ANGLES ± 2°  SURF. FINISH	STAINLESS STEEL SPRING TEMPER PASSIVATED Ø .023 WIRE		SPRING,	PLUNGI	ER
		ORIGINATOR	DATE			
SIZE SCALE	DO THIRD MIGLE	C. HAKE		PART NO.	REV	, SHT / OF
B 2:1	SCALE DWG	BILODEAU	DATE 4/5/97	<u> 777096-</u>	793 A	$ \tilde{1} /\tilde{1}$

REVISION DESCRIPTION

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LB

DATE

7/24/98

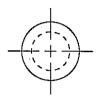
ECO #

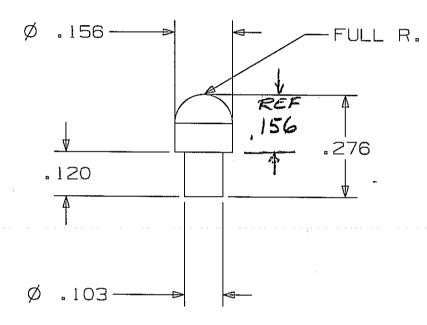
SUPPLIER MUST NOTIFY COBE BCT INC. IN WRITING WHENEVER ANY SIGNIFICANT CHANGE TO THIS PART IS PROPOSED. SIGNIFICANT CHANGE SHALL INCLUDE, BUT NOT BE LIMITED TO, CHANGES IN MATERIAL, ADDITIVES, PROCESSES, DIMENSIONS, FORMULATIONS, ASSEMBLY AND TESTING CHANGES THAT AFFECT FORM, FIT, FUNCTION, BIOCOMPATIBILITY, APPEARANCE, SAFETY OR APPLICATION OF THE PART OR THE PRODUCT FOR WHICH IT IS INTENDED. SUCH CHANGE WILL REQUIRE PRIOR WRITTEN APPROVAL BY COBE BCT INC.

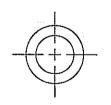
NEXT ASSY#777096-788

408

REV	REVISION DESCRIPTION	BY	DATE	ECO #
_ A_	INITIAL RELEASE	LB	7/ <sub>24/<sub>98</sub></sub>	







Dated Print 2-18-99

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PER ANSI Y	/14.5M-1982	DIMENSIONS ARE IN INCHES UNLESS OTHERWISE SPECIFIED		1201 Ook Street Lakewood,Colorado 8021	a gambro company 5-4407 USA
AFTER ADDITIVE FINISH.				TITLE	
.X±	ANGLES	MATERIAL			
.xxx± .005	SURF. FINISH	] DELRIN 		DETENT,	PLUNGER
.xxxx± .002		ORIGINATOR C. HAKE	DATE		
B 4:1	NOT SCALE DWG	DRAWN	DATE 7/24/98	777096 - 7	792   REV   SHT / OF
	TOLERANCES AREA AND TOLERANCE AND TOLERANC	TOLERANCES AND SYMBOLOGY RER ANSI Y114.5M-1982 DIMENSIONS SPECIFIED ARE ARTER ADDITIVE FINISH.  ANGLES  .XX± .010 ± 1  .XXX± .005  SURF. FINISH  .XXXX± .002	TOLERANCES AND SYMBOLOGY RER ANSI Y14.5M-1982 DIMENSIONS ARE IN INC. OTHERWISE SPECIFIED ARE AFTER ADDITIVE FINISH.  ANGLES  .XXX	TOLERANCES AND SYMBOLOGY REA ANSI Y14.5M-1982 DIMENSIONS ARE IN INCHES UNLESS DIMENSIONS SPECIFIED ARE AFTER ADDITIVE FINISH.  ANGLES  .XXX	TOLERANCES AND SYMBOLOGY REA ANSI Y14.5M-1982 DIMENSIONS ARE IN INCHES UNLESS DIMENSIONS SPECIFIED ARE AFTER ADDITIVE FINISH.  ANGLES  .XX± .010 ± 1°  .XXX± .005  SURF. FINISH  .XXXX± .002  DRAWN  ORIGINATOR DATE  DATE  DATE  PART NO.

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