



- NOTES:
1. APPLICABLE STANDARDS / SPECIFICATIONS:
ASME Y14.5, DIMENSIONS AND TOLERANCES.
ASME Y14.38, ABBREVIATIONS.
ASME B1.1 & B1.13M: THREAD DEFINITIONS.
ALL DIAMETERS SHOWN CONCENTRIC SHALL BE WITHIN .010" TIR.
 2. UNLESS OTHERWISE SPECIFIED, ALL FILLETS, WHETHER
DRAWN OR NOT, ARE TO BE .005" MAXIMUM (FOR TOOL RADII).
REMOVE SHARP OR HANGING BURRS.

REVISIONS				
ZONE	REV	DESCRIPTION	REVISED BY	APPRD
	A	RELEASED	CHP 5/18/16	CHP 5/18/16
	B	.195 WAS .130. .540 WAS .573. (REMOVE .0275 FROM BOTH WALLS)	CHP 6/20/16	CHP 6/20/16
	C	REDESIGNED	CHP 9/5/16	CHP 9/5/16
	D	REDESIGNED	CHP 11/17/16	CHP 11/17/16
	E	MOVED HOLE: .563 WAS .663.	CHP 2/7/17	CHP 2/7/17

				WEIGHT:	21.6 g	APPROVALS		DATE	THIRD ANGLE PROJECTION	
				MATERIAL:	A96061	DRWN	CHP	3/1/2016	Creare HANOVER NEW HAMPSHIRE 03755	
				SPECIFICATION	SIZE / TYPE	CHK'D			TITLE DROPLET II X-Y-Z Mount	
					CONDITION	ENGR				
					T6 OR T651	MFG			SIZE CAGE CODE DWG. NO.	
						QA			B 7819-030-0200	
						ISS			SCALE 2:1 SHEET 1 OF 1	
									REV. E	

THIS DRAWING IS PROPRIETARY
AND IS CONSIDERED CONFIDENTIAL.

NO REPRODUCTION MAY BE MADE
WITHOUT WRITTEN PERMISSION FROM CREARE INC.

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES,

DECIMALS	TOLERANCES ARE:	ANGLES
.X ± .040		X° ± 10°
.XX ± .012		X.X° ± 3°
.XXX ± .004		X.XX° ± 1°
.XXXX ± .0008		

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