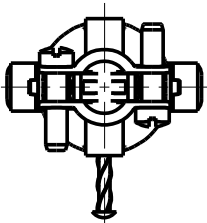
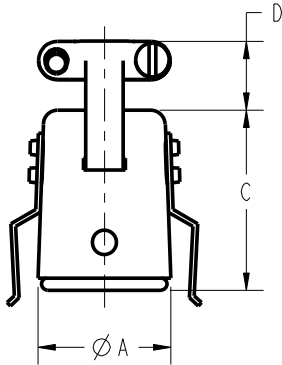
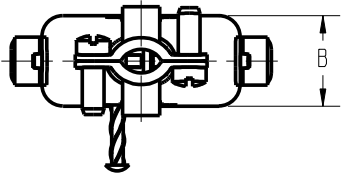
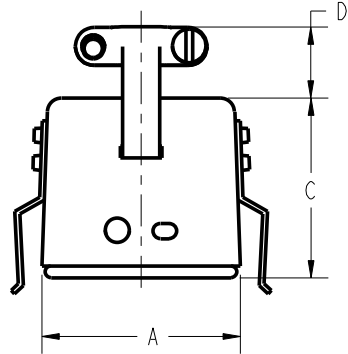
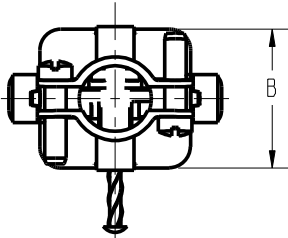
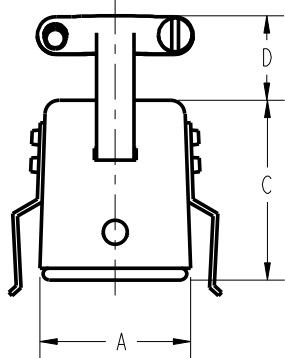
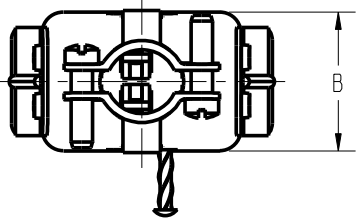
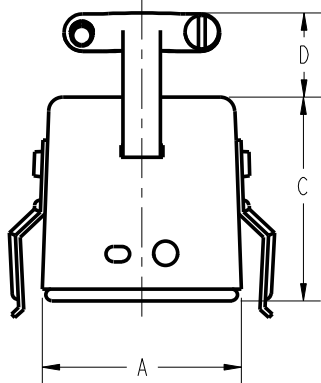
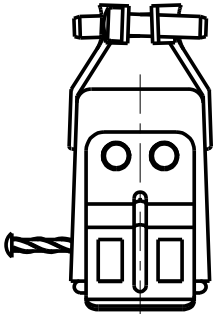


8	7	6	5	4	3	2	1																																													
  TYPE 1   TYPE 2   TYPE 3    TYPE 4							DRAWING REVISIONS <table><tr><th>REV</th><th>DOCUMENT</th><th>APP</th><th>DATE</th></tr><tr><td>1</td><td>DO 06-1067</td><td></td><td></td></tr></table>		REV	DOCUMENT	APP	DATE	1	DO 06-1067																																						
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NOTES: 1. SPECIFICATIONS: ELECTRICAL: OPERATING VOLTAGE: 250 VAC RMS CURRENT RATING: 10 AMPS CONTACT RESISTANCE: 16 MILLIOHMS MAX INSULATOR, CAP, RIVET: GENERAL PURPOSE PHENOLIC, BLACK CONTACT: BRASS, MATTE TIN BRACKET, SCREW, DRIVE PIN: STEEL, ZINC WITH CLEAR TRIVALENT CHROMATE ENVIRONMENTAL: OPERATING TEMPERATURE: UP TO +105°C TERMINATION: SOLDER 2. DIMENSIONS IN [] ARE IN MILLIMETERS 3. ALL DIMENSIONS ARE REFERENCE <table><tr><td colspan="2">PART NUMBER</td><td>TYPE</td><td>A REF</td><td>B REF</td><td>C REF</td><td>D REF</td><td>CABLE OPENING REF</td><td>FACTORY NUMBER</td></tr><tr><td colspan="2">S-302H-CCT-K</td><td>1</td><td>$\varnothing .691$ [17.55]</td><td>-</td><td>.953 [24.21]</td><td>.359 [9.12]</td><td>.375 [9.53]</td><td>703 02 02 004</td></tr><tr><td colspan="2">S-303H-CCT-K</td><td>2</td><td>1.034 [26.26]</td><td>.472 [11.99]</td><td>.953 [24.21]</td><td>.359 [9.12]</td><td>.313 [7.95]</td><td>703 02 03 004</td></tr><tr><td colspan="2">S-304H-CCT-K</td><td>3</td><td>.786 [19.96]</td><td>.724 [18.39]</td><td>.953 [24.21]</td><td>.468 [11.89]</td><td>.375 [9.53]</td><td>703 02 04 004</td></tr><tr><td colspan="2">S-306H-CCT-K</td><td>4</td><td>1.036 [26.31]</td><td>.724 [18.39]</td><td>1.078 [27.38]</td><td>.484 [12.29]</td><td>.438 [11.13]</td><td>703 02 06 004</td></tr></table> RoHS COMPLIANT UNITS ENGLISH INCHES DO NOT SCALE DRAWING UNLESS OTHERWISE SPECIFIED: ALL DIMENSIONS ARE IN INCHES FILLET/RADII .02 MAX TOLERANCES XX ± .01 .XXX ± .005 ANGULAR ± .5° THIS DOCUMENT IS THE PROPERTY OF CINCH. NEITHER THIS DOCUMENT NOR ANY OF THE INFORMATION CONTAINED IN IT MAY BE DUPLICATED OR DISCLOSED WITHOUT PRIOR WRITTEN CONSENT OF CINCH. PRO/E DATE 6/20/06 DESIGN ENGINEER A. BALI DESIGN ENGINEERING MGR. MFG. ENGINEERING QUALITY ASSURANCE Cinch 1700 FINLEY RD LOMBARD, IL. 60148 MODELED BY: JIMENEZ TITLE SOCKET ASSEMBLY CABLE CLAMP TOP W/KEEPER MATERIAL MATERIAL SPEC NUMBER FINISH CAD FILE NUMBER S302HCCTK CAGE IDENT NO. SIZE 71785 B DRAWING NUMBER S-302H-CCT-K SCALE 1:1 SHEET 1 OF 1								PART NUMBER		TYPE	A REF	B REF	C REF	D REF	CABLE OPENING REF	FACTORY NUMBER	S-302H-CCT-K		1	$\varnothing .691$ [17.55]	-	.953 [24.21]	.359 [9.12]	.375 [9.53]	703 02 02 004	S-303H-CCT-K		2	1.034 [26.26]	.472 [11.99]	.953 [24.21]	.359 [9.12]	.313 [7.95]	703 02 03 004	S-304H-CCT-K		3	.786 [19.96]	.724 [18.39]	.953 [24.21]	.468 [11.89]	.375 [9.53]	703 02 04 004	S-306H-CCT-K		4	1.036 [26.31]	.724 [18.39]	1.078 [27.38]	.484 [12.29]	.438 [11.13]	703 02 06 004
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