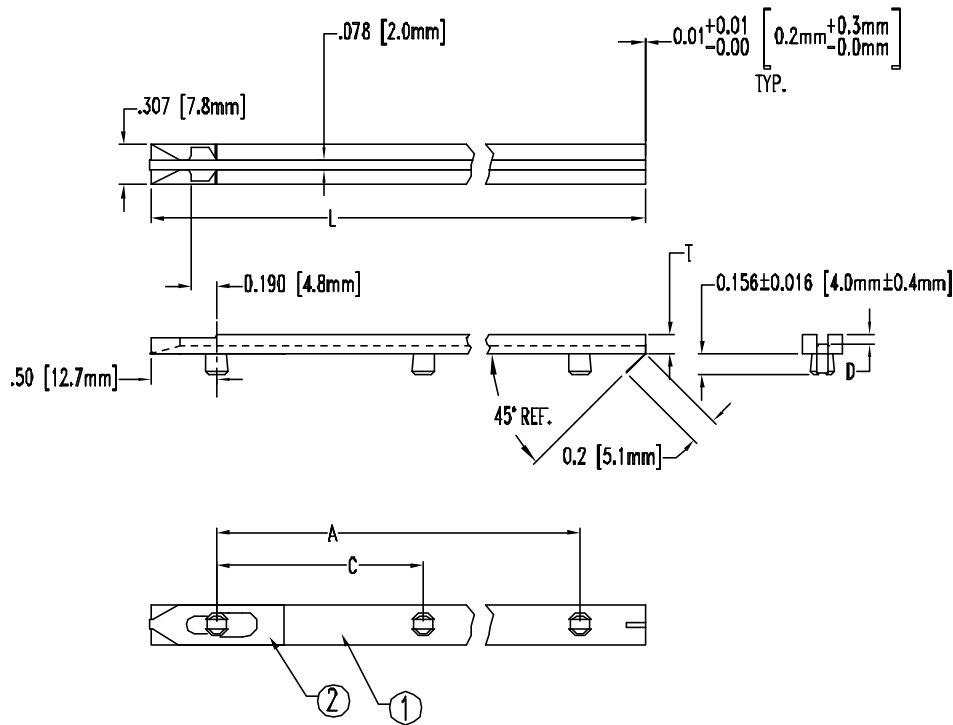
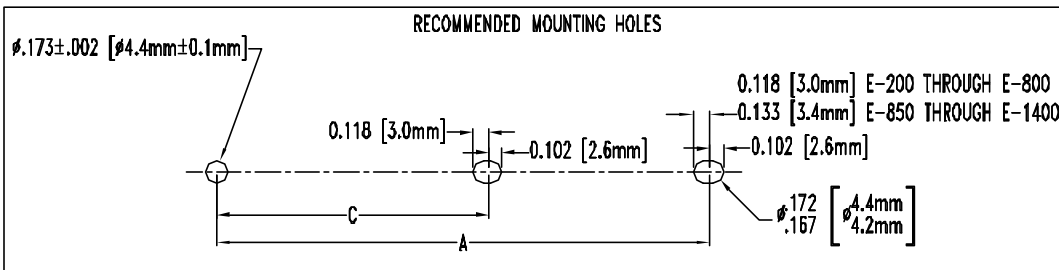


ITEM	Q'TY	PART NUMBER	PART DESCRIPTION
1	1	E-XXX-X	ECON-O-GIDE PRESS-IN CARD GUIDE
2	1	CS-600-F XX.XX	CONDUCTIVE INSERT

REV	DESCRIPTION	DATE	APPROVED
A	ENGINEERING RELEASE.	04/04/03	MC
B	TYPO CORRECTION.	04/15/03	MC
C	ECON#388, ENGINEERING UPDATE.	05/01/03	MC



PART NO.	CONDUCTIVE INSERT	L ±.062 (1.6)	A +.016 (.41) -.032 (.81)		D ±.005 (.1)	T ±.005 (.1)	DESC DWG. NO.
E-200-CI	CS-600-F 10.75	2.0 (50.8)	1.016 (25.8)		.072 (1.8)	.125 (3.2)	-
E-250-CI	CS-600-F 10.75	2.5 (63.5)					B4006-01
E-300-CI	CS-600-F 10.75	3.0 (76.2)	1.516 (38.5)		.072 (1.8)	.125 (3.2)	B4006-02
E-350-CI	CS-600-F 10.75	3.5 (88.9)					B4006-03
E-400-CI	CS-600-F 10.75	4.0 (101.6)					B4006-04
E-450-CI	CS-600-F 10.75	4.5 (114.3)	3.016 (76.6)		.072 (1.8)	.125 (3.2)	B4006-05
E-500-CI	CS-600-F 10.75	5.0 (127.0)					B4006-06
E-550-CI	CS-600-F 10.75	5.5 (139.7)					B4006-07
E-600-CI	CS-600-F 10.75	6.0 (152.4)	5.016 (127.4)		.072 (1.8)	.125 (3.2)	B4006-08
E-650-CI	CS-600-F 10.75	6.5 (165.1)					B4006-09
E-700-CI	CS-600-F 10.75	7.0 (177.8)					B4006-10
E-750-CI	CS-600-F 10.75	7.5 (190.5)	6.031 (153.2)		.072 (1.8)	.125 (3.2)	B4006-11
E-800-CI	CS-600-F 10.75	8.0 (203.2)					B4006-12
PART NO.	CONDUCTIVE INSERT	L ±.062 (1.6)	A +.016 (.41) -.047 (1.2)	C +.016 (.41) -.032 (.81)	D ±.005 (.1)	T ±.007 (.2)	DESC DWG. NO.
E-850-CI	CS-600-F 10.75	8.5 (215.9)					B4006-13
E-900-CI	CS-600-F 14.00	9.0 (228.6)	7.531(191.3)	3.766 (95.7)	.072 (1.8)	.141 (3.6)	B4006-14
E-950-CI	CS-600-F 14.00	9.5 (241.3)					B4006-15
E-1000-CI	CS-600-F 14.00	10.0 (254.0)					B4006-16
E-1050-CI	CS-600-F 14.00	10.5 (266.7)	9.031(229.4)	4.516 (114.7)	.072 (1.8)	.141 (3.6)	B4006-17
E-1100-CI	CS-600-F 14.00	11.0 (279.4)					B4006-18
E-1150-CI	CS-600-F 14.00	11.5 (292.1)					B4006-19
E-1200-CI	CS-600-F 14.00	12.0 (304.8)	10.547(267.9)	5.274 (134.0)	.087 (2.2)	.156 (4.0)	B4006-20
E-1250-CI	CS-600-F 14.00	12.5 (317.5)					B4006-21
E-1300-CI	CS-600-F 14.00	13.0 (330.2)					B4006-22
E-1350-CI	CS-600-F 14.00	13.5 (342.9)	12.047(306.0)	6.024 (153.0)	.087 (2.2)	.156 (4.0)	B4006-23
E-1400-CI	CS-600-F 14.00	14.0 (355.6)					B4006-24



UNLESS OTHERWISE SPECIFIED:  
DIMENSIONS ARE IN INCHES

TOLERANCES

DECIMALS	ANGULAR
.X ± .1	X° ± 1°
.XX ± .01	
.XXX ± .005	

DESIGNER: DAVID GREEN DATE: 04/04/03

CHECKER: M. CHEN DATE: 04/04/03

SCALE: 1=1 CAGE CODE: 32559 SHEET 1 OF 1

**Biver**<sup>®</sup>  
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TEL: (949) 951-8808 FAX: (949) 951-3874

PART NAME: ECON-O-GIDE PRESS-IN CARD GUIDE W/ CONDUCTIVE INSERT

SIZE: A DWG NAME: E-XXX-CI REV: C