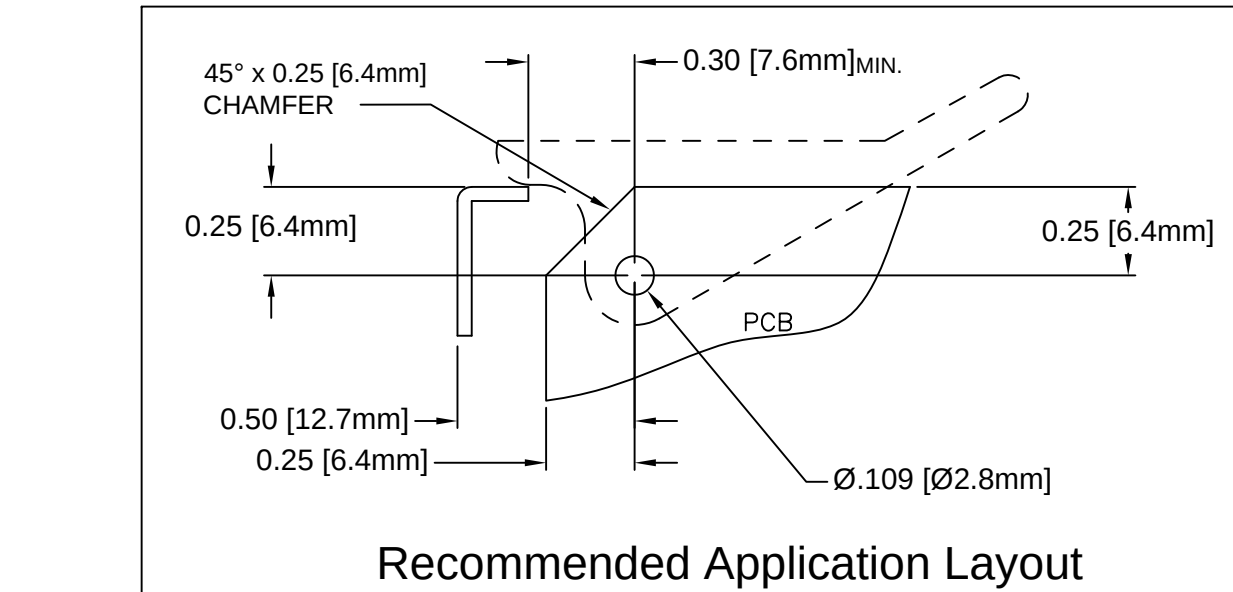
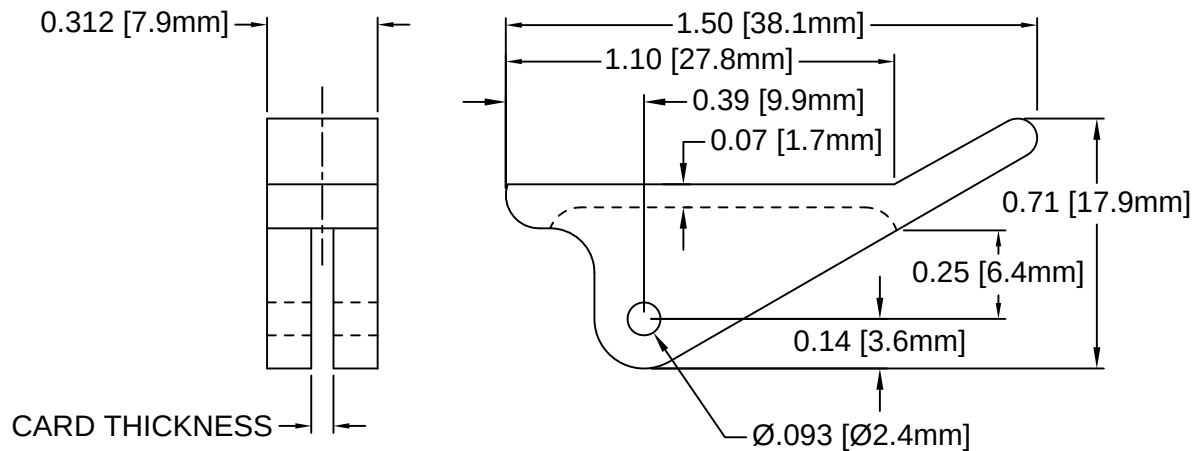


REV.	DESCRIPTION	DATE	APPROVED
E	Engineering Update w/o Changes	02/24/04	M. C.
F	Removed Part From Part Offering List	09/29/15	J. C.
G	Added Notes 4, 5, 6 & Color Options Sheet #2.	03/29/16	J. C.



PART NO.	COLOR	ROLL PIN	CARD THICK.
CP-46 NT	NATURAL	RP-312	1/16" (1.6mm)
CP-46 WE	WHITE	RP-312	
CP-46 XX	SEE S.#2	RP-312	
CP-413 NT	NATURAL	RP-312	1/8" (3.2mm)
CP-413 WE	WHITE	RP-312	
CP-413 XX	SEE S.#2	RP-312	

5. PRE-ASSEMBLED ROLL PINS AVAILABLE UPON REQUEST.
4. ROLL PINS INCLUDED. PACKAGED SEPARATELY.
3. MATERIAL: NYLON 6/6, 94V-2, WHITE.
2. MATERIAL: NYLON 6/6, 94V-2, NATURAL.
1. GENERAL SPECIFICATIONS: BIVAR MOLDED COMPONENT SPECIFICATION BV00-E101.

STANDARD TOLERANCE (UNLESS OTHERWISE SPECIFIED)		 4 THOMAS, IRVINE, CA. 92618 TEL: (949) 951-8808 FAX: (949) 951-3974	
DECIMALS	ANGULAR		
.X ± .1	X° ± 1°	 TITLE: CIRCUIT BOARD CARD EJECTOR	
.XX ± .01			
.XXX ± .005		PART NO: CP-4XX REVISION: G	
DESIGNED: S. Irving	DATE: 05/29/98	CAGE CODE : 32559 SHEET # 1 OF 2	
CHECKED: M. Chen	DATE: 09/09/03	CAD GENERATED DOCUMENT. DO NOT MEASURE DRAWING.	

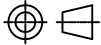
OTHER AVAILABLE COLORS
* SEE TABLE FOR ORDERING INFORMATION

REV.	DESCRIPTION	DATE	APPROVED
	SEE SHEET #1		

CP - _ _ _ _

CP SERIES	ORDER CODE	COLOR
46	AA	AQUA
413	BK	BLACK
	BE	BLUE
	BN	BROWN
	FG	FOREST GREEN
	GY	GRAY
	GN	GREEN
	LE	LIME
	OE	ORANGE
	PK	PINK
	RD	RED
	VT	VIOLET
	YW	YELLOW

6. PARTS ARE DYED TO COLOR UPON REQUEST.

STANDARD TOLERANCE (UNLESS OTHERWISE SPECIFIED) DECIMALS ANGULAR		 4 THOMAS, IRVINE, CA. 92618 TEL.: (949) 951-8808 FAX: (949) 951-3974	
			
DESIGNED: S. Irving	DATE: 05/29/98	TITLE: CIRCUIT BOARD CARD EJECTOR	
CHECKED: M. Chen	DATE: 09/09/03	PART NO: CP-4XX	REVISION: G
		CAGE CODE : 32559	SHEET # 2 OF 2
CAD GENERATED DOCUMENT, DO NOT MEASURE DRAWING.			

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

BIVAR:

[CP-46 WE](#) [CP-413 BK](#) [CP-413 WE](#) [CP-46 BK](#) [CP-49 BK](#) [CP-49 NT](#) [CP-49 WE](#) [CP-513 BK](#)