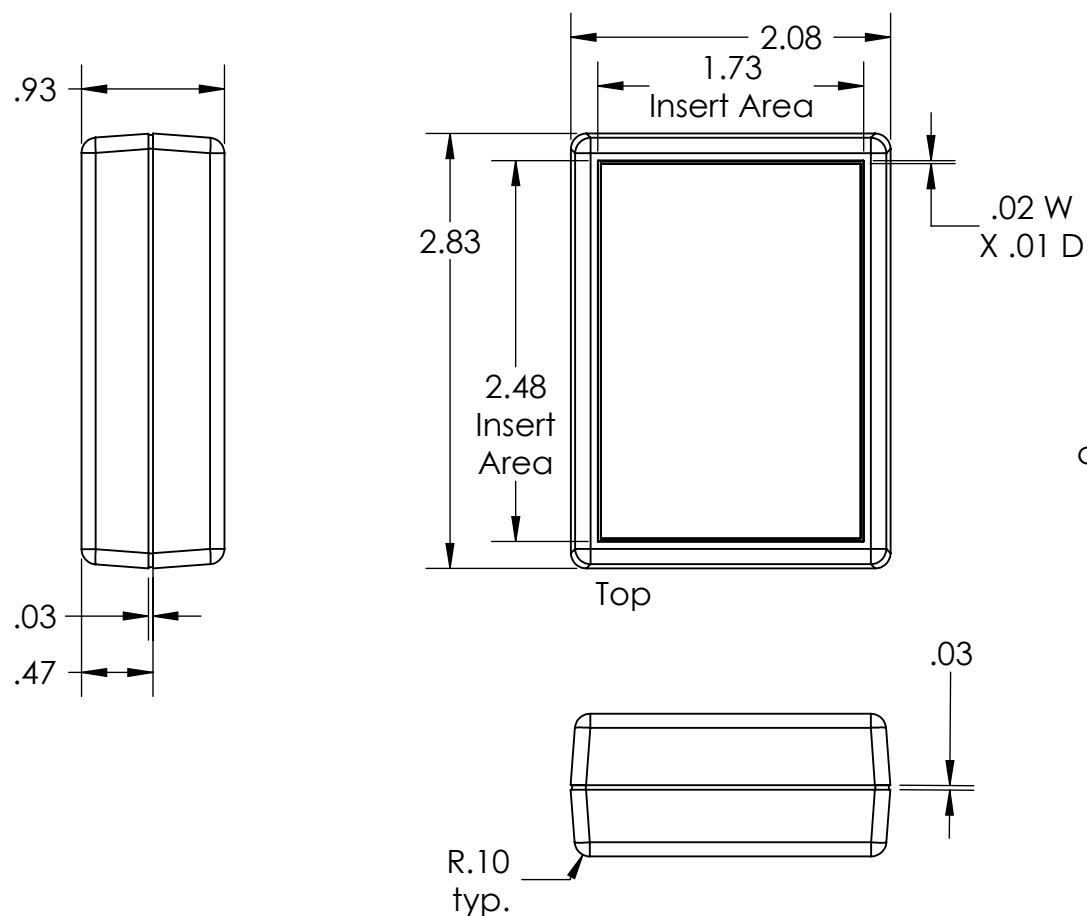


SERPAC C9

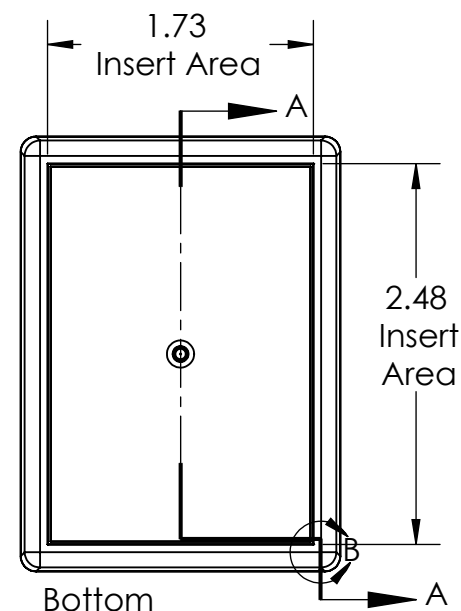
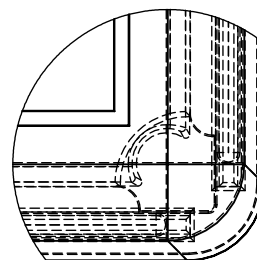
Electronic Enclosures

NOTES:

1) When machine or I-plates modifications are required, use the center of the enclosure to dimension.



DETAIL B
corner detail



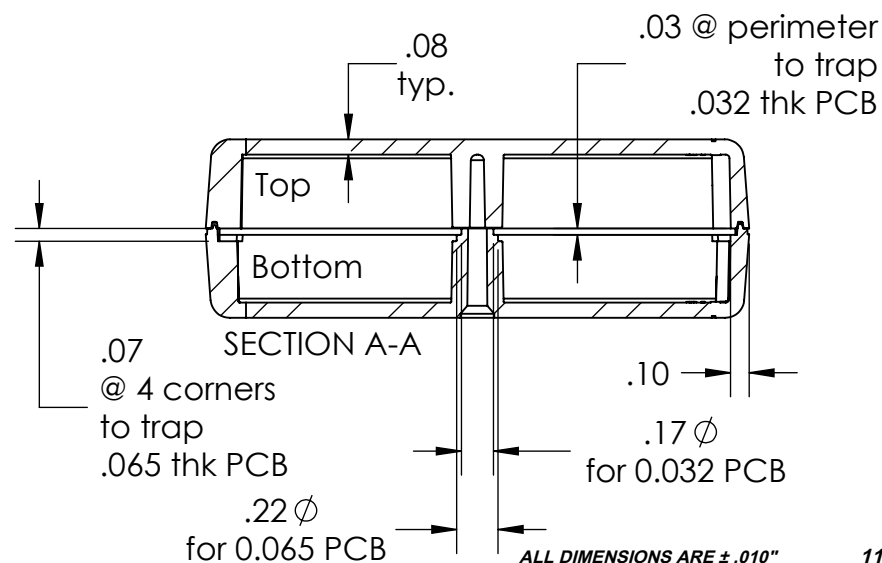
Enclosure can hold either a 0.032" PCB or a 0.063 PCB
PCB dimensions are: (PCB drawings on page 2)

Maximum PCB dimensions"

0.032 PCB 2.69 X 1.94

0.065 PCB 2.63 X 1.88

PART NO.	DESCRIPTION	ACCESSORIES	
1013	PLASTIC TOP	PART NO.	DESCRIPTION
1014	PLASTIC BOTTOM	55	KEY HOLDER
6007	SCREW(1)	1030	Pocket Clip



ALL DIMENSIONS ARE $\pm .010"$

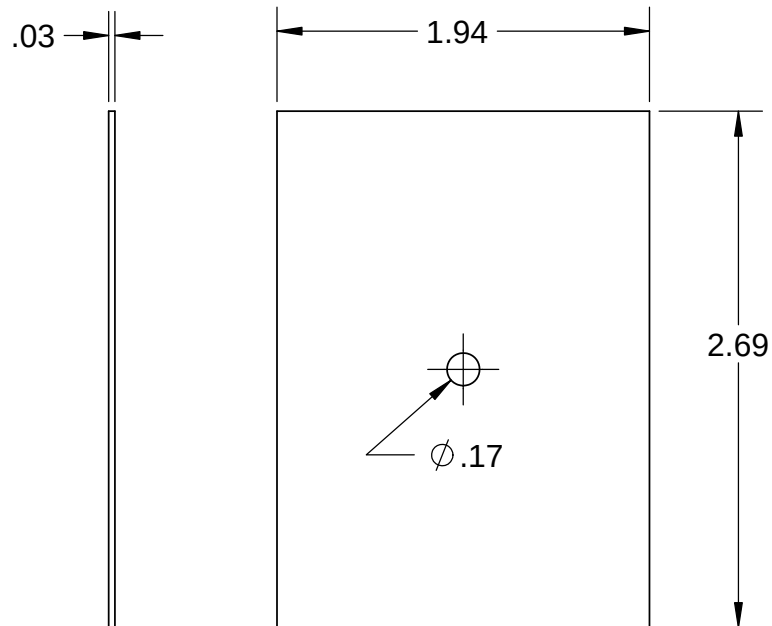
11/14/11

2009 Wright Ave., La Verne, CA 91750

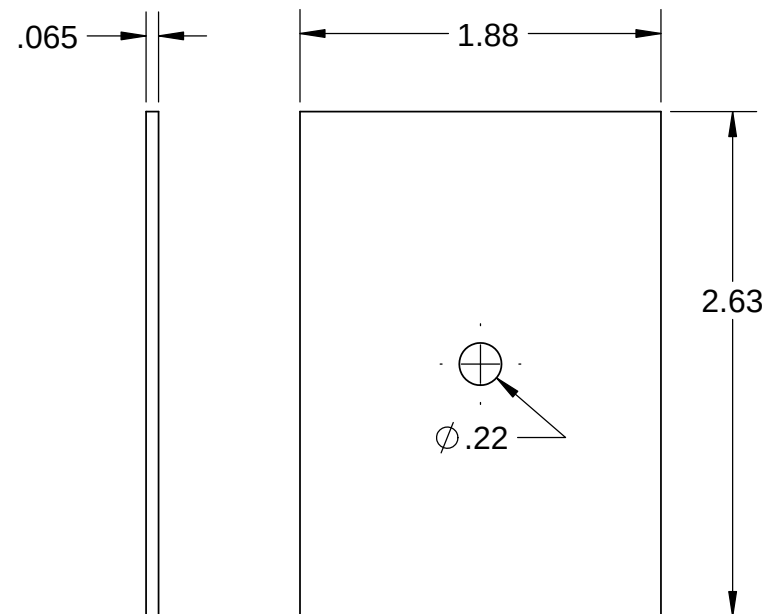
Ph. (626) 331-0517 Fx. (626) 331-8584 www.serpac.com

SERPAC CIRCUIT BOARD C9

Electronic Enclosures



.032 board



.065 board

NOTES:

These are suggested dimensions.

Plastic parts have a ± 0.010 " manufacturing tolerance.

11/14/2011

2009 Wright Ave., La Verne, CA 91750
(626) 331-0517 Fax (626) 331-8584 <http://www.serpac.com>.

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Enclosures, Boxes & Cases](#) ***category:***

Click to view products by [SERPAC](#) ***manufacturer:***

Other Similar products are found below :

[M-10-PLATED](#) [60221-01](#) [M17-L-PLN](#) [63310-01-000](#) [6711GSKT](#) [MDC-862-PLAIN-ALUM](#) [83535-01-508](#) [90026-501-000](#) [PS36-200](#)
[1301280087](#) [138-PLAIN](#) [144011](#) [EAS-500 \(BLACK ANO\)](#) [2062750000](#) [KB14-10 PLAIN](#) [2697466](#) [1928952](#) [AKG 33 16 80 ME](#) [2106-IR](#)
[2792057](#) [2906241](#) [2906254](#) [H5031](#) [M-10-LID-PLATED](#) [CU-284](#) [402-BLACK](#) [MDC-532-PLAIN-ALUM](#) [B137](#) [5400TN](#) [462-0020E](#)
[043853](#) [103031](#) [11416P](#) [KR8-315](#) [UM-SE-A73-R BK](#) [TUF 55 25 100 ME](#) [332-907](#) [4122](#) [52213](#) [EKJB](#) [24560-245](#) [736-409](#) [144012](#) [134573](#)
[M18-L-PLTD](#) [73095-510-000](#) [CNM-0303 Black](#) [S3A-453213-S](#) [ALUG702RD040-IR](#) [P/4.2](#) [PC 1919 13 G-2FSH](#)