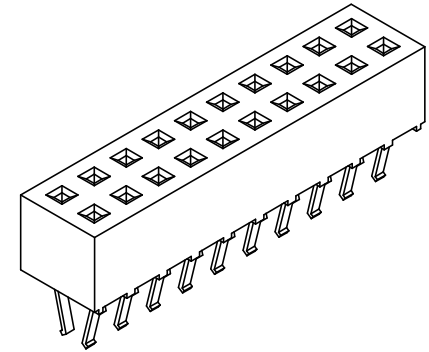
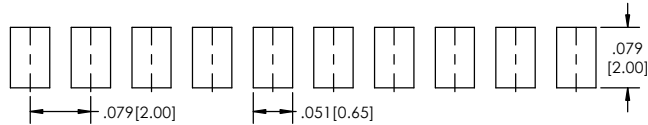
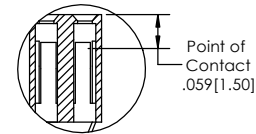
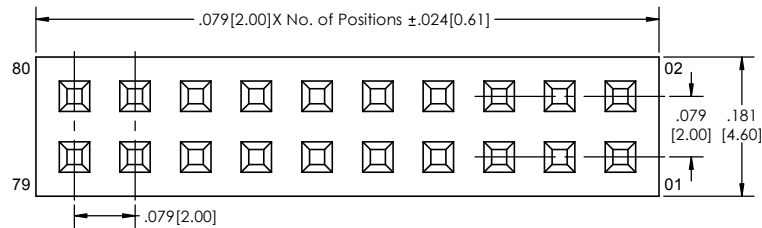
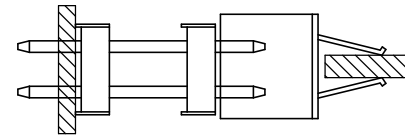


Recommended P.C. Board Layout
SCALE 8:1



APPLICATION



BCSS-2 **XX** - **D** - **SAD** - **XX** - **LF**
(A) (B) (C) (D) (E)

- A. Pins Per Row
- 03 through 40
B. Row Specification
- D= Double Row
C. Saddle Mount
D. Plating Options
- See Plating Options below
E. Lead Free

Plating options	
T	Matte Tin all Over
F	Gold Flash over Entire Pin
FT	Gold Flash on Contact Area/ Matte Tin on Tail

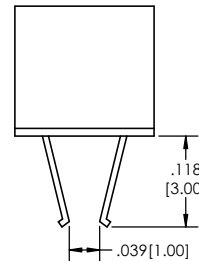
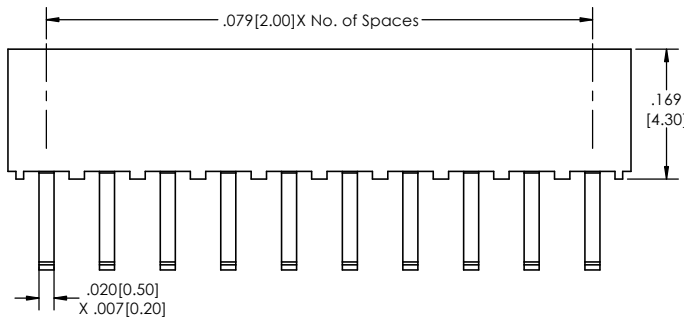
Specifications:
Current Rating: 2.0 Ampere
Insulation Resistance: 1000M Ohms Min.
Dielectric Withstanding: 500V AC
Contact Resistance: 10M Ohms Max.
Operation Temperature: -40°C to +105°C

Materials:
Contact Material: Phosphor Bronze
Insulator Material: High Temperature
Thermoplastic, UL 94V-0 Nylon

Tails may be clipped to achieve specific dimensions
Products cut to specific sizes are uncancellable/ nonreturnable.
Parts are subject to change without notice.

Mates With:

BSTC	TSHCRSM
BSTCM	TSHR
BSTCR	TSHRE
BSTCRSM	TSHS
BSTS	TSHSCM
TBSTC	TTSHC
TBSTCM	TTSHCR
TBSTS	TTSHCRE
TSHC	TTSHR
TSHCR	TTSHRE
TSHCRE	TTSHS
	TTSHSM



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WITHOUT THE WRITTEN PERMISSION OF
Major League Electronics IS
PROHIBITED.

UNLESS OTHERWISE SPECIFIED:		NAME		DATE
DIMENSIONS ARE IN INCHES		EOW		01/20/15
TOLERANCES:		GWE		01/20/15
ONE DECIMALS ±.100		ENG APPR.		
TWO DECIMAL ±.010		MFG APPR.		
THREE DECIMAL ±.005				
FOUR DECIMAL ±.002				
INTERPRET GEOMETRIC TOLERANCING PER:		ADDRESS:		
MATERIAL:		2533 Centennial Blvd.		
NEXT ASSY		Jeffersonville, IN 47130		
USED ON:		Phone: 812-670-4174		
APPLICATION		Fax: 812-670-4175		
DO NOT SCALE DRAWING		E-Mail: mle@ml-electronics.com		
FINISH		TITLE: BCSS-2-SAD		REV
		SIZE		C
		DWG. NO.		C
		SCALE 8:1		SHEET 1 OF 1

