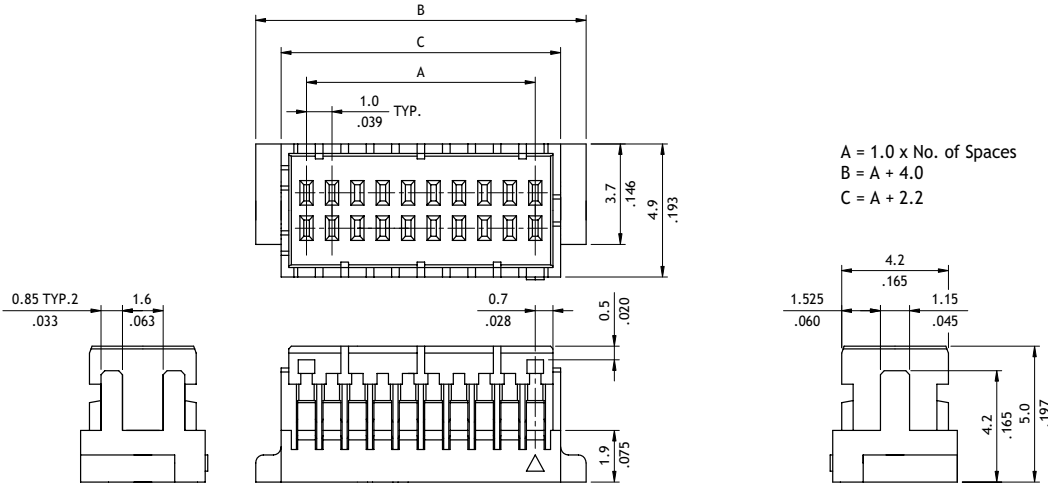CviLux

CI

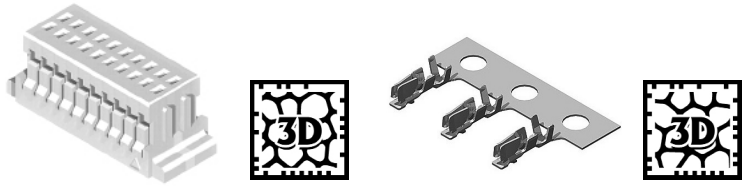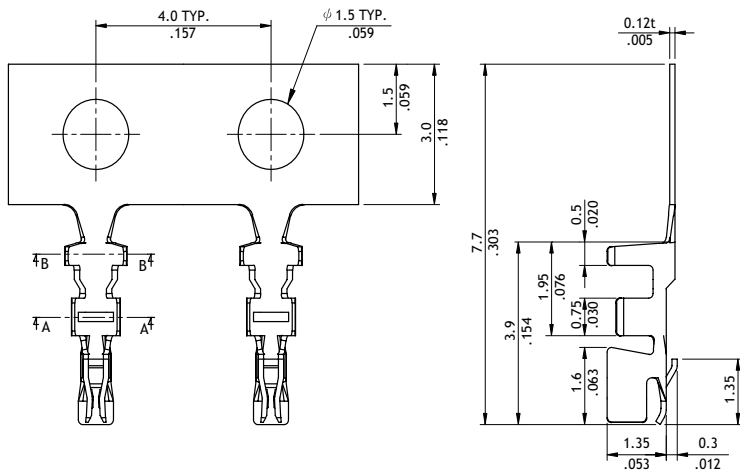## CI11 Series 1.00mm(.039") Dual Row Wire to Board Housing & Terminal
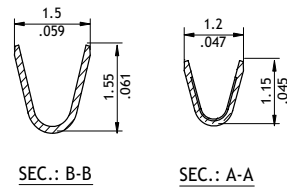
◎ Insulator: Polyester UL 94V-0, Color Nature
◎ Terminal: Tin plated, Phosphor Bronze
◎ Mate with CI11 headers
◎ Compact design
◎ Protrusions design for easy pull out

RoHS Compliant   HF   UL

A = 1.0 x No. of Spaces
B = A + 4.0
C = A + 2.2

Wire Range	Insulation Diameter	Reel Q'ty
AWG #28~#32	0.4~0.8(mm) (.016~.031)	16,000 PCS

SEC.: B-B   SEC.: A-A

Ordering Code

C I 1 1 5 0 S D 0 0 0 – N H

❶ Series No.
❷ No. of Circuits: 14, 16, 20, 30, 40, 50
❸ S = Housing
❹ D = Dual Row Type
❺ Other Options: 000 = Standard
   *Special options consult manufacturer
❻ -NH = Halogen-Free

C I 1 1 T 0 1 1 P P H

❶ Series No.
❷ Type: T01 = AWG #28 ~ #32
❸ Plating Code: 1 = Tin over Nickel
❹ Material: P = Phosphor Bronze
❺ Plating Method: P = Post Plating
❻ Other Options:
   H = Low Single contact force

WIRE TO BOARD