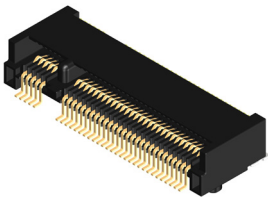


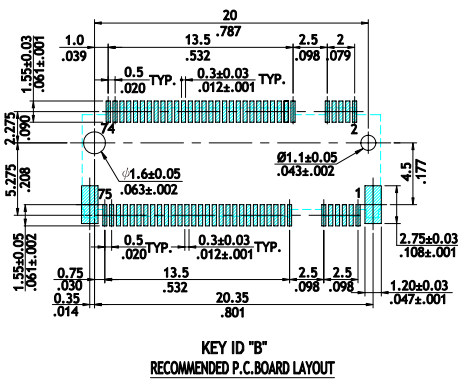
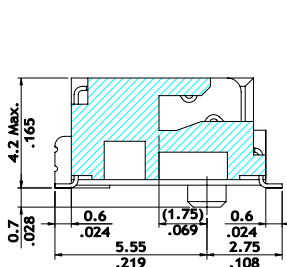
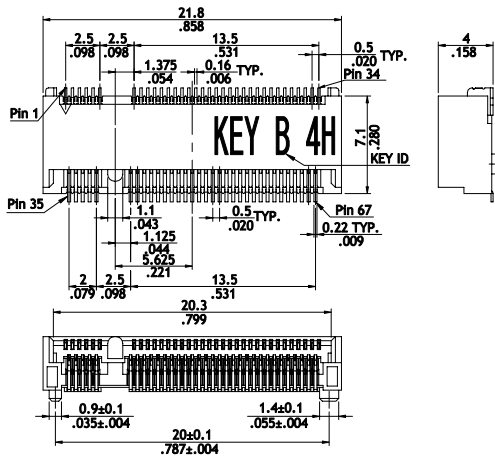
CS76 Series NGFF Connectors

- Housing: High temperature thermo plastic UL 94V-0
- Terminal: Copper Alloy
- Solder Fixed TAB: Copper Alloy

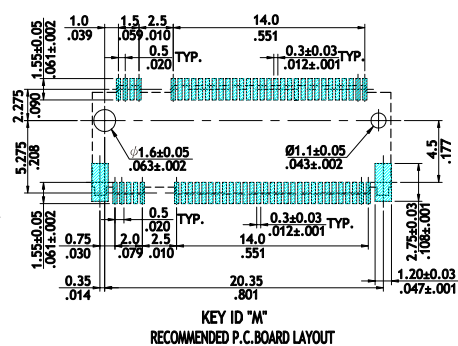
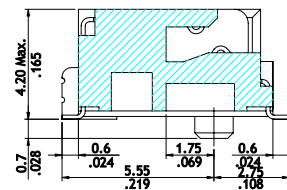
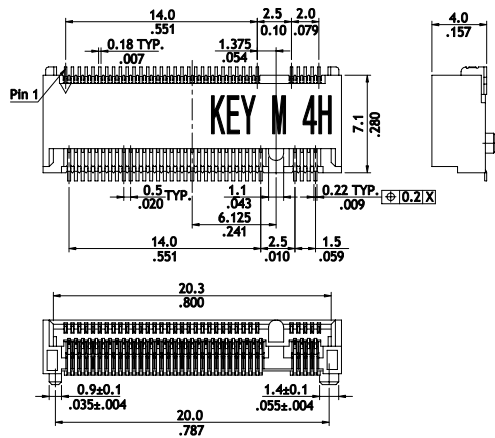
RoHS Compliant



P/N: CS76672AB0-R0



P/N: CS76672AM0-R0



Ordering Code

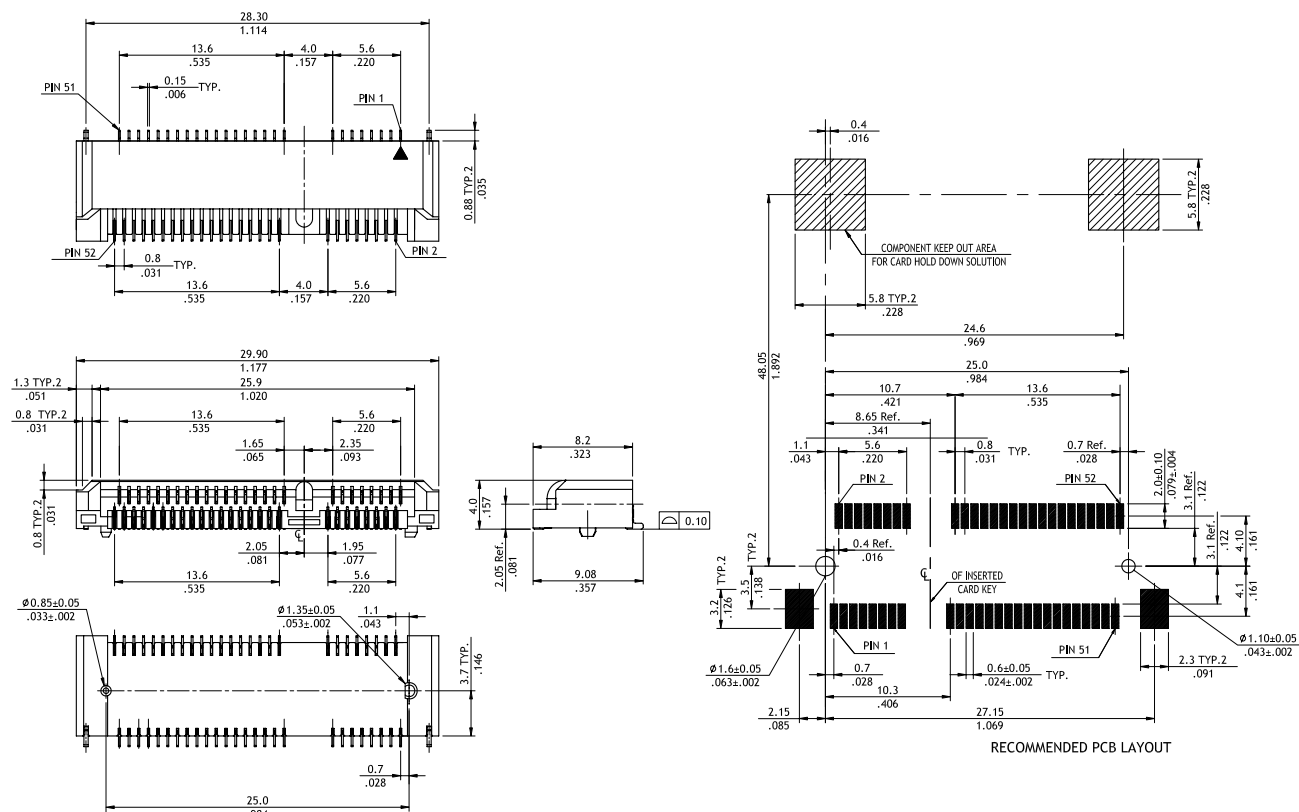
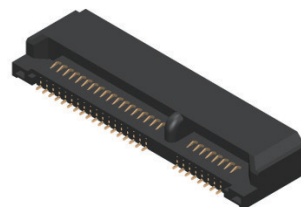
① CS ② 7 ③ 6 ④ 2 ⑤ A ⑥ M0 - R0

- ① Series No.
- ② No. of Circuits: 67
- ③ Plating Code: 2 = Gold flash over Nickel
- ④ Height: A = 4.0mm
- ⑤ Key ID: M0 = Key M B0 = Key B
- ⑥ Packing Options: R0 = Tape & Reel

CS59 Series Mini PCI 4.0H 52pin Top Mount Connectors

- Housing: High temperature thermo plastic UL 94V-0
- Terminal: Copper Alloy
- Solder Fixed TAB: Copper Alloy

RoHS Compliant



Ordering Code

① CS 59 ② 52 ③ M ④ A ⑤ 1 ⑥ R0

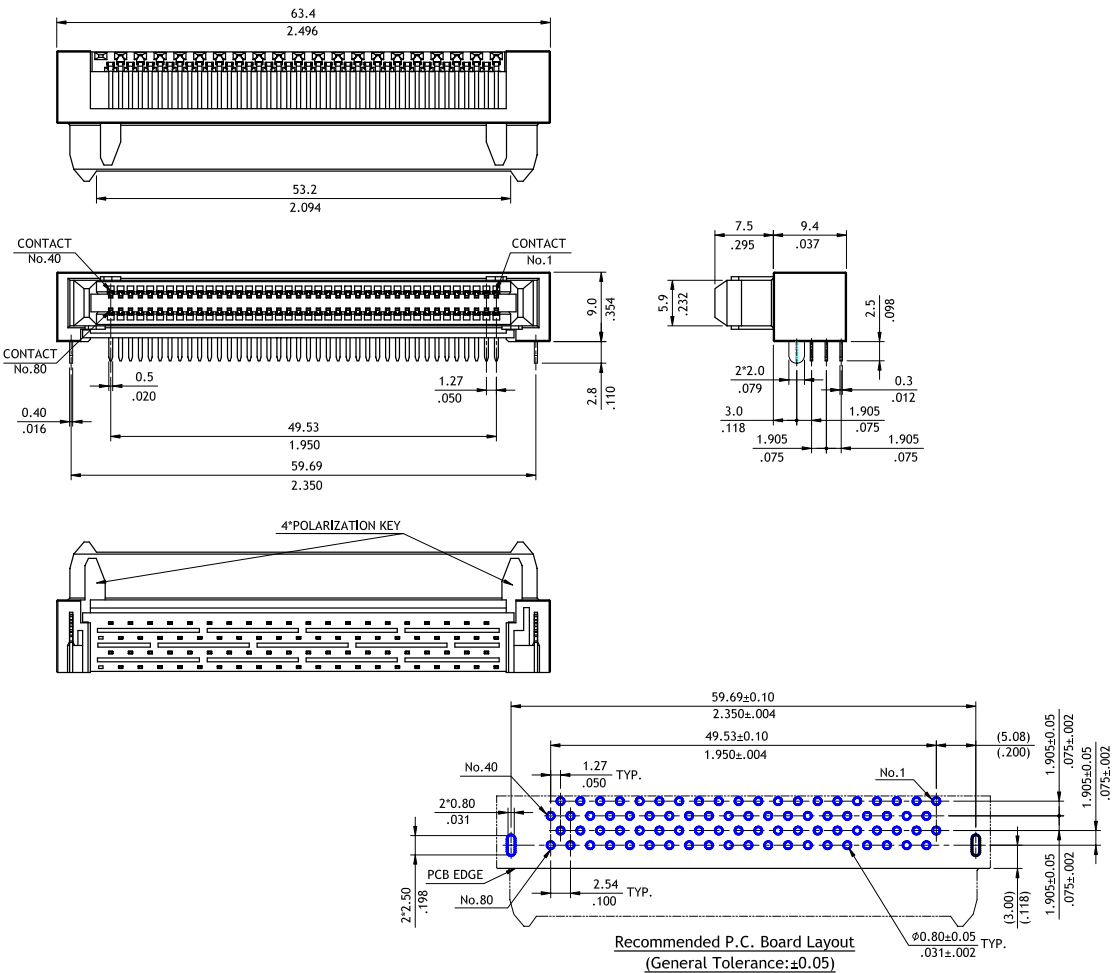
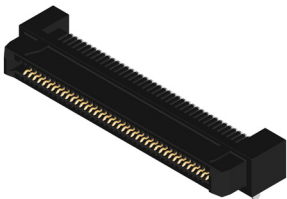
- ① Series No.
- ② No. of Circuits: 52
- ③ Tail Style: M = SMT Type

- ④ Plating Options:
A = Selective Gold flash over Nickel
- ⑤ Color: 1 = Black
- ⑥ Packing Options: R0 = Tape & Reel

CS78 Series 1.27mm(.050)Board to Board Right Angle DIP Connectors

- ⦿ Insulation :Nylon 6T UL 94V-0 , Color Black
- ⦿ Cover :Nylon 6T UL 94V-0 , Color Black
- ⦿ Terminal : Copper Alloy , T = 0.3mm
- ⦿ Hook Pin : Copper Alloy , T = 0.4mm

RoHS Compliant



Ordering Code

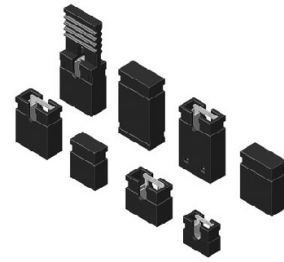
① CS78 ② 080 ③ A ④ A ⑤ R0 - ⑥ NH

- ① Series No.
- ② No. of Circuits: 80
- ③ Plating Code:
A = Selective Gold flash over Nickel
- ④ Color : 1= Black
- ⑤ Packing : R0 =Tape & Reel
- ⑥ NH= For Lead Free Soldering Processes and Halogen-Free

CS01 Series 2.54mm(.100") Dual Row Multiple Shunts

- Available variety of body height
- Handle type available
- Low cost and reliable
- Color code option " * " 1 = Black, 3 = Red, 7 = Blue
- Gold flash plated as standard

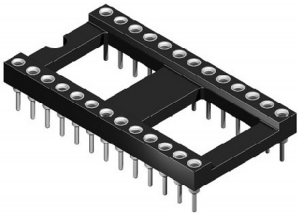
RoHS Compliant



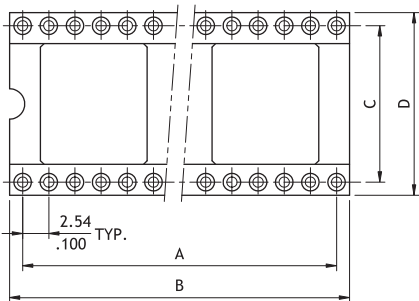
P/N CS01342B*00 SEC.: A-A	P/N CS01502A*00
P/N CS01602B*00	P/N CS01632A*00
P/N CS01802B*00	P/N CS01852A*00
P/N CS01452B*00	P/N CS01X12A*00

CS07 Series 2.54mm (.100") DIP Socket - Machined contacts

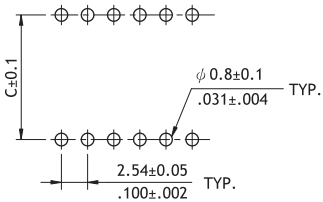
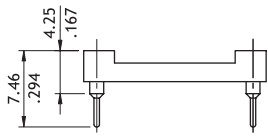
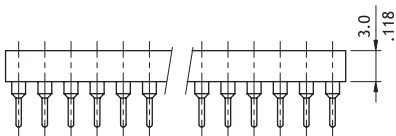
- High reliability screwed machined terminals with multiple finger contacts
- Sealed and prevent flux wicking
- Insulator: Glass filled polyester
- Contact: Gold plated Beryllium copper
- Sleeve: Tin plated copper alloy



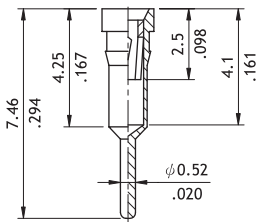
RoHS Compliant



Circuits	CviLux P/N	Dimension			
		A	B	C	D
6	CS0706D1000	5.08(.200)	7.62(.300)	7.62(.300)	10.04(.395)
8	CS0708D1000	7.62(.300)	10.16(.400)	7.62(.300)	10.04(.395)
14	CS0714D1000	15.24(.600)	17.78(.700)	7.62(.300)	10.04(.395)
16	CS0716D1000	17.78(.700)	20.32(.800)	7.62(.300)	10.04(.395)
18	CS0718D1000	20.32(.800)	22.86(.900)	7.62(.300)	10.04(.395)
20	CS0720D1000	22.86(.900)	25.40(1.000)	7.62(.300)	10.04(.395)
24	CS0724D1000	27.94(1.100)	30.48(1.200)	7.62(.300)	10.04(.395)
	CS0724D1A00			15.24(.600)	17.72(.698)
28	CS0728D1000	33.02(1.300)	35.56(1.400)	7.62(.300)	10.04(.395)
	CS0728D1A00			15.24(.600)	17.72(.698)
32	CS0732D1A00	38.10(1.500)	40.64(1.600)	15.24(.600)	17.72(.698)
40	CS0740D1A00	48.26(1.900)	50.80(2.000)	15.24(.600)	17.72(.698)
42	CS0742D1A00	50.80(2.000)	53.34(2.100)	15.24(.600)	17.72(.698)
48	CS0748D1A00	58.42(2.300)	60.96(2.400)	15.24(.600)	17.72(.698)



Recommended P.C. Board Layout



Pin detail

Ordering Code

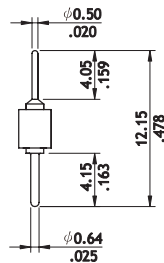
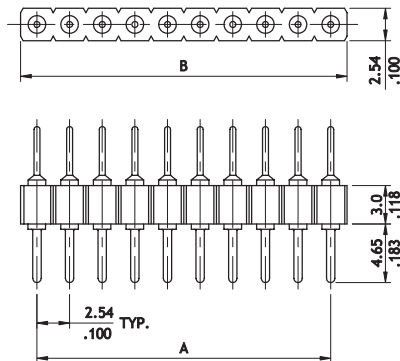
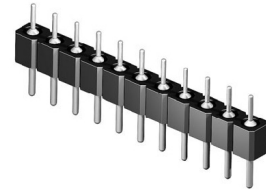
① CS ② 07 ③ 48 ④ D ⑤ 1 A00

- ① Series No.
- ② No. of Circuits: See above table
- ③ Plating Code:
D = Selective 10μ" Gold flash over Nickel
- ④ Color: 1 = Black
- ⑤ Other Options:
000 = DIM.D: 10.04mm
A00 = DIM.D: 17.72mm
*Special options consult manufacturer

CS09 Series 2.54mm(.100") Single in Line Adapter Strip

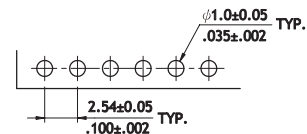
- ⊙ Machined contact
- ⊙ Highly reliable board interconnecting

RoHS Compliant  



$$A = 2.54 * \text{No. of Spaces}$$

$$B = A + 2.54$$



Recommended P.C. Board Layout

Ordering Code

① ② ③ ④ ⑤

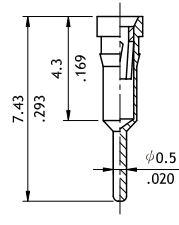
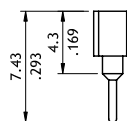
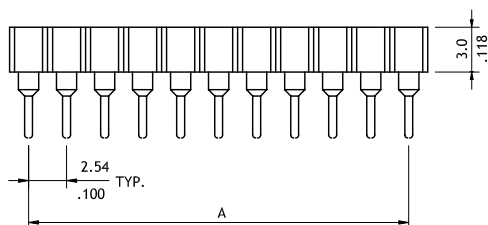
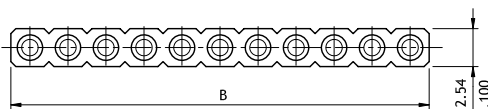
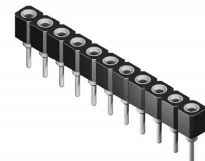
CS09 40 2 1 A00

- ① Series No.
 - ② No. of Circuits: 02 ~ 40
 - ③ Plating Code: 2 = Gold flash over Nickel
 - ④ Color: 1 = Black
 - ⑤ Other Options: A00 = Standard
- *Special options consult manufacturer

CS10 Series 2.54mm(.100") Single in Line SIP Socket

- ⊙ High reliability screwed machined terminals with multiple finger contacts
- ⊙ Sealed and prevent flux wicking
- ⊙ Insulator: PPS UL 94V-0
- ⊙ Contact: Gold Beryllium copper

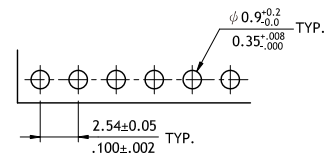
RoHS Compliant



Pin detail

$$A = 2.54 * \text{No. of Spaces}$$

$$B = A + 2.54$$



Recommended P.C. Board Layout

Ordering Code

① ② ③ ④ ⑤

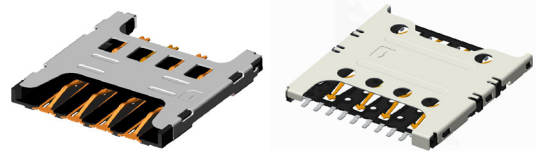
CS10 40 D 1 000

- ① Series No.
 - ② No. of Circuits: 02 ~ 40
 - ③ Plating Code: D = Selective 10μ" Gold flash over Nickel
 - ④ Color: 1 = Black
 - ⑤ Other Options : 000 = Standard
- *Special options consult manufacturer

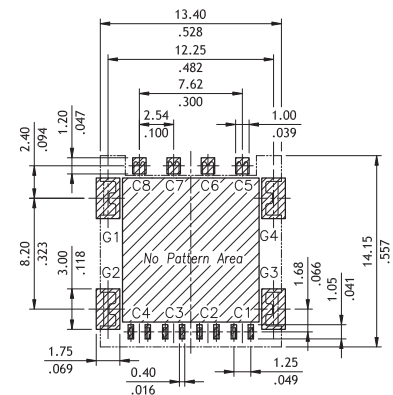
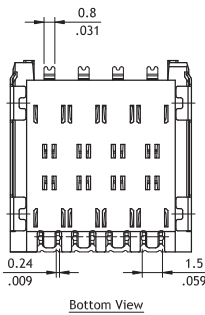
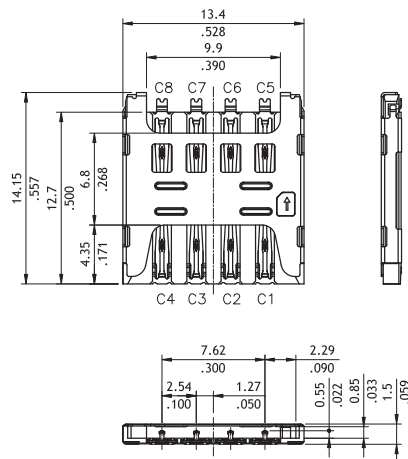
CSM2 Series Micro SIM Card Connectors

- Micro Sim card connector
- Height: 1.5/1.18mm

RoHS Compliant  

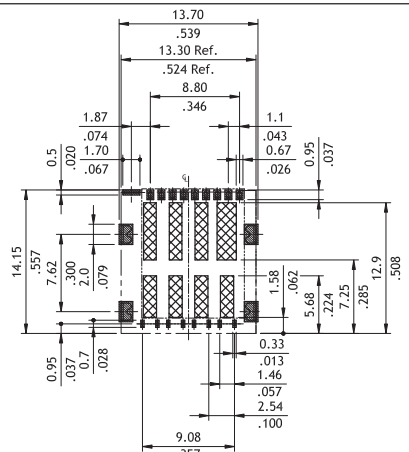
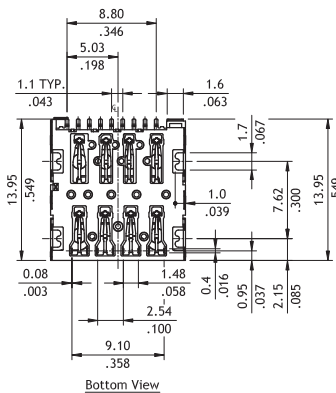
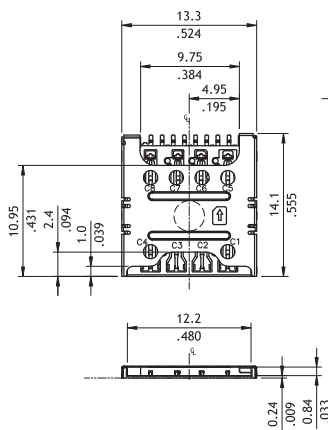


P/N CSM20821A00



Recommended P.C. Board Layout
General Tolerance: ± 0.05

P/N CSM20821B00



Recommended P.C. Board Layout
General Tolerance: ± 0.05

Ordering Code

① ② ③ ④ ⑤

CSM2 08 2 1 A00

- ① Series No.
- ② No. of contacts : 08
- ③ Plating option:
2 = Gold flash over Nickel
- ④ Insulator Color : 1=Black
- ⑤ A00: H=1.5 mm
B00: H=1.18 mm