

.100" (2.54mm) Single Row Flexible Film Crimp Terminal Housing
 .100" (2.54mmX2.54mm) Double Row Flexible Film Crimp Terminal Housing

2492-CF Series

FEATURES:

- . 2-25 , 2X2-2X25 Circuits
- . Nylon 66, [UL 94-V0]
- . Mates with .025" [0.64mm] pins
- . Accepts double cantilever crimp terminal [2492-CF-T-T]
- . Terminal retention to housing 6.6lbs [3.0kg] minimum

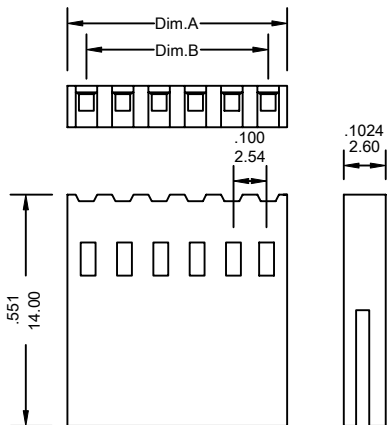
SPECIFICATIONS:

- . Current rating: 3A AC. DC
- . Voltage rating: 250V AC. Maximum
- . Temperature range: -55°C ~ +150°C .
- . Contact resistance: Initial Value/10mΩ max.
 After environmental testing
 /20mΩ max.
- . Insulation resistance: 1000 MΩ min
- . Withstand voltage: 1500V AC/minute
- . Applicable wire: 2.54mm pitch Flexible Flat
 Conductor Cable

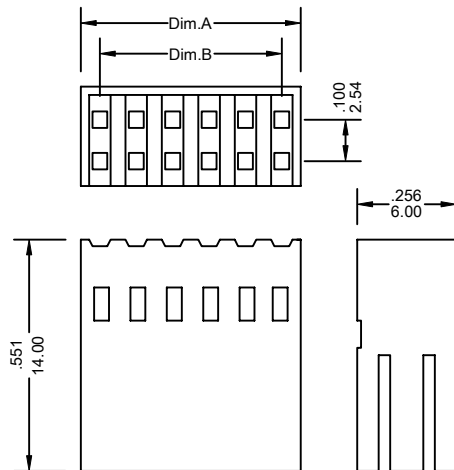
MECHANICAL CHARACTERISTICS:

- . Contact Resistance Force: 350g~400g per pin
- . Contact Separation Force: 300g~350g per pin

UNIT: INCH
MM



(2492-CF-X PN-A)
Single Row



(2492-CF 2xXX PN-A)
Double Row

Ordering Information 2492 -CF Series

Series No.	No. of Contacts	Latch and Rzbs	
2492-CF	- 04	PN	- A
2492-CF Series	02 ~ 25	PN: Without Latch and Ribs	RoHs
	2X02 ~ 2X25		

Dimensional Information

Circuits	Dim.A± .008 0.20	Dim.B± .008 0.20	Circuits	Dim.A± .008 0.20	Dim.B± .008 0.20	Circuits	Dim.A± .008 0.20	Dim.B± .008 0.20
2	.200 5.08	.100 2.54	3	.300 7.62	.200 5.08	4	.400 10.16	.300 7.62

2492-CF Series

* FOR CIRCUIT SIZES 5 THROUGH 25 ADD .100" OR 2.54MM FOR EACH ADDITIONAL PIN.

Circuits	Dim.A± .008 0.20	Dim.B± .008 0.20	Circuits	Dim.A± .008 0.20	Dim.B± .008 0.20	Circuits	Dim.A± .008 0.20	Dim.B± .008 0.20
4	.200 5.08	.100 2.54	6	.300 7.62	.200 5.08	8	.400 10.16	.300 7.62

2492-CF Series

* FOR CIRCUIT SIZES 10 THROUGH 50 ADD .100" OR 2.54MM FOR EACH ADDITIONAL PIN.