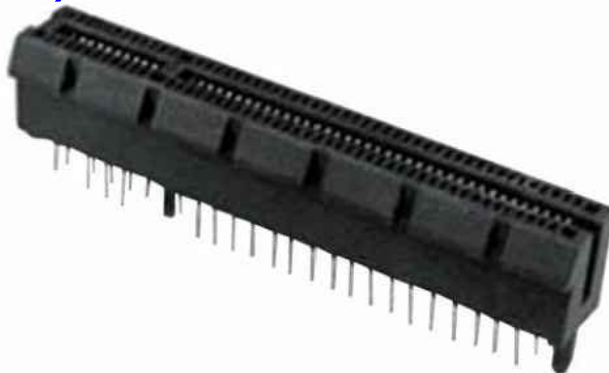


◆ PCI Express 2.0 Edge Card Dip Type, Open Wall Connector (64, 98 Pins)



Ordering Information:

67343 - A4 - * ****

1

1.Number of Contact Per Port
064, 098 ckt

Physical:

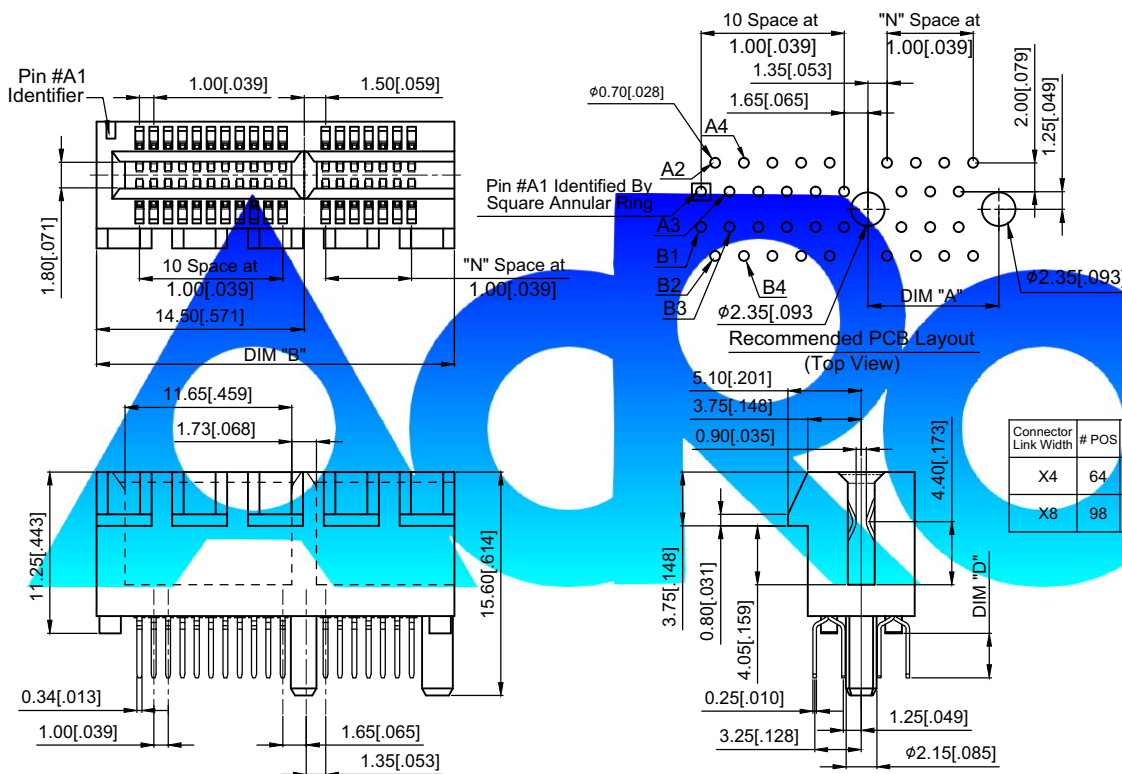
- ◆ Housing
High Temp, Nylon, UL 94V-0 Rated,
Black or White Color
- ◆ Terminal
Copper Alloy
- ◆ Terminal Plating
Gold Plating on Contact Area
Tin Plating on Solder Tails
Nickel Underplating Overall

Mechanical Specifications:

- ◆ Durability
50 Cycles
- ◆ Operating Temperature Rating
-40°C to +80°C

Electrical Specifications:

- ◆ Rated Voltage
50V AC Max. (Per Pin)
- ◆ Rated Current
0.5A Max.
- ◆ Contact Resistance
55 Milliohms Max. Initial
- ◆ Dielectric Withstanding Voltage
300V AC Min. for 1 Minute
- ◆ Insulation Resistance
100 Megohms Min.



Connector Link Width	# POS	N	DIM "A"	DIM "B"	DIM "C"	DIM "D"	DIM "E"
X4	64	20	23.15 [.911]	39.00 [1.535]	23.15 [.911]	22.15 [.872]	B17, B31
X8	98	37	40.15 [1.581]	56.00 [2.205]	40.15 [1.581]	39.15 [1.541]	B17, B31 B48

DIM "D"	PCB THK
2.30 [.091]	1.58 [.062]
3.10 [.122]	2.36 [.093]

△ No Tie Bar Permitted From Card Edge to Leading Edge of Pad For Pins A1 and "C"

△ Chamfer Edge Must Be Free of Cutting Burrs

