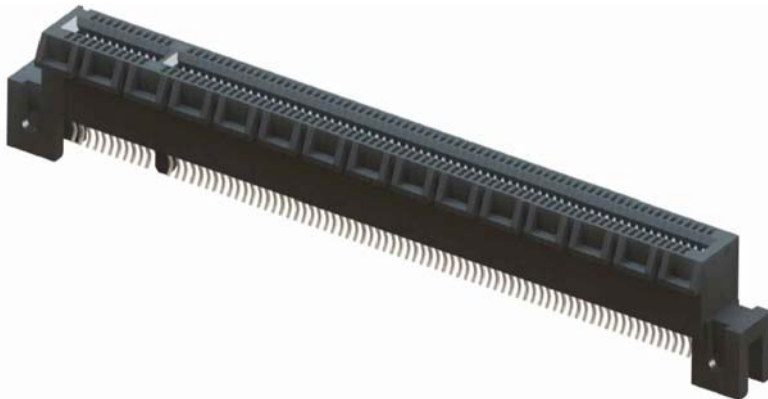


◆ PCI Express 2.0 Straddle Mount Type Connector (36,64,98,164 Pins)



Ordering Information:

67337 - A4 - * ****

1

1.Number of Contact Per Port
036, 064, 098, 164 ckt

Physical:

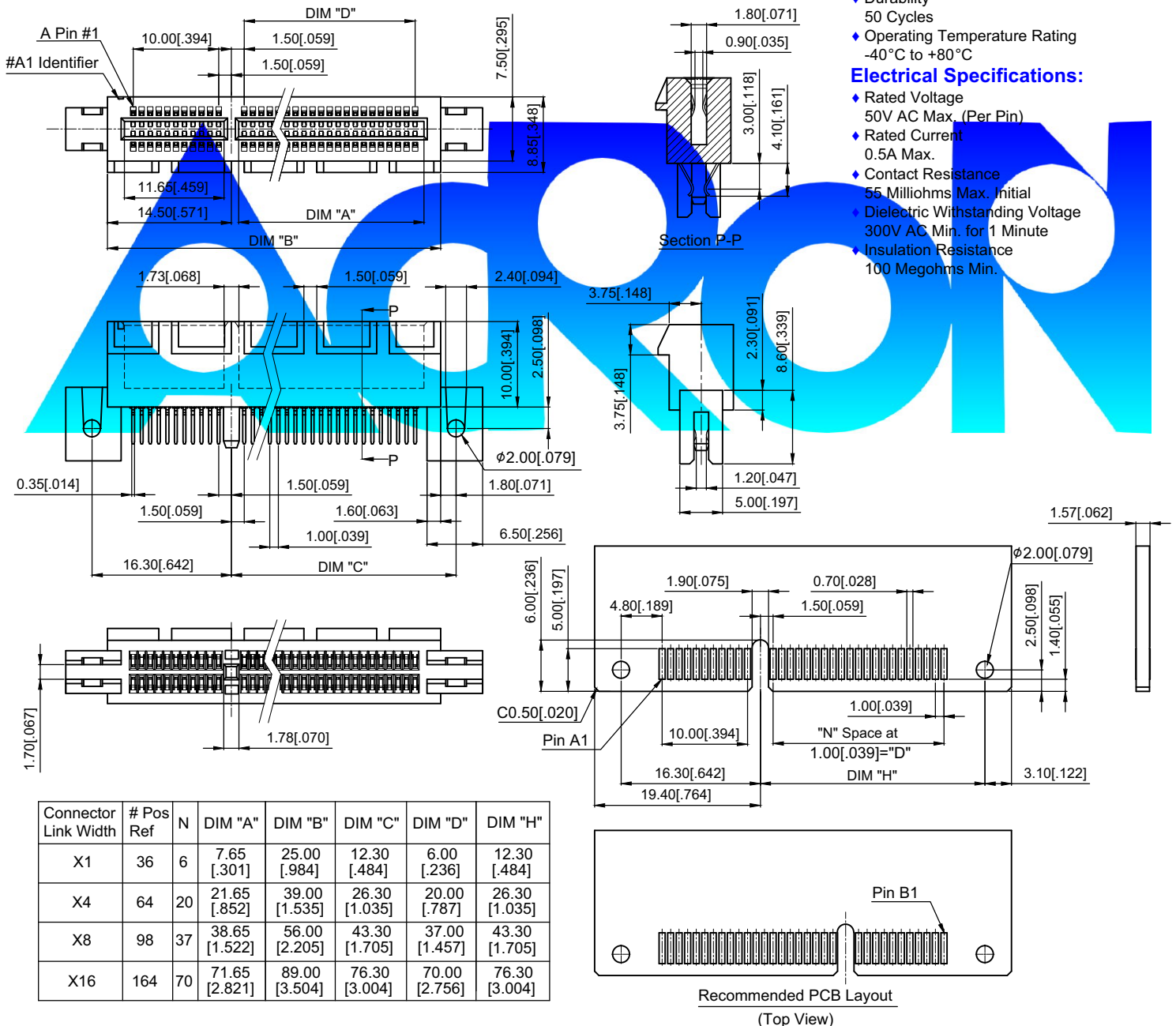
- ◆ Housing
High Temp, Nylon, UL 94V-0 Rated,
Black or White Color
- ◆ Terminal
Copper Alloy
- ◆ Terminal Plating
Gold Plating on Contact Area
Tin Plating on Solder Tails
Nickel Underplating Overall

Mechanical Specifications:

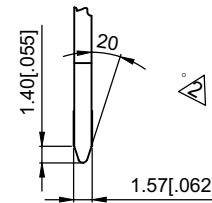
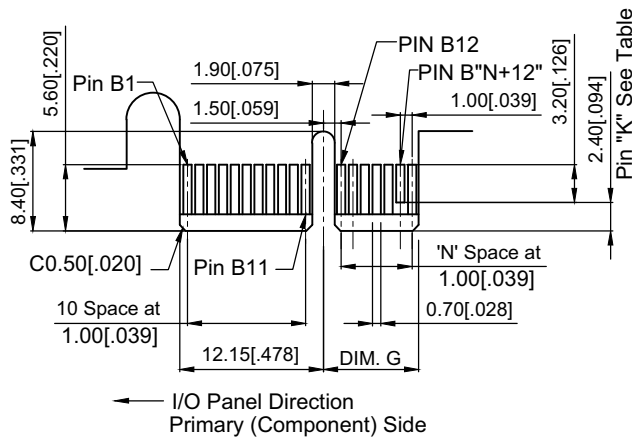
- ◆ Durability
50 Cycles
- ◆ Operating Temperature Rating
-40°C to +80°C

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.

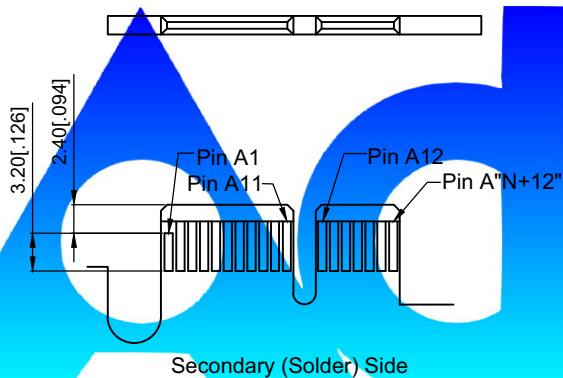


◆ *PCI Express 2.0 Straddle Mount Type Connector (36,64,98,164 Pins)*



Across Pads

1. No Tie Bar Permitted From Card Edge To Leading Edge of Pad For Pins A1 and "K"
2. Chamfer Edge Must Be Free of Cutting Burrs



No. of Pos	N	DIM "G"	"K"
36ckt	6	8.15 [.321]	B17
64ckt	20	22.15 [.872]	B17,B31
98ckt	37	39.15 [1.541]	B17,B31,B48
164ckt	70	72.15 [2.841]	B17,B31,B48,B81