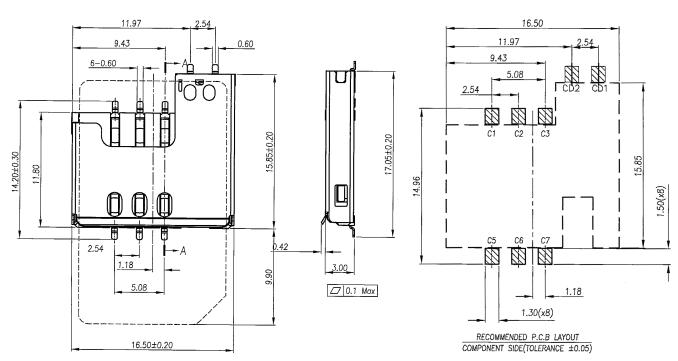
Sim Card 6 pin Connector With Switch

multicomp PRO



Specifications:

 $\begin{array}{lll} \mbox{Voltage Current Rating} &: 1\mbox{A, 50V AC} \\ \mbox{Insulation Resistance} &: 1,000\mbox{M}\Omega\mbox{ Min.} \\ \mbox{Contact Withstanding Voltage} &: AC 500\mbox{V for 1 Minute} \\ \mbox{Temperature Rating} &: -40\mbox{°C to +85\mbox{°C}} \\ \mbox{Durability} &: 1,00,000\mbox{ Cycles Min.} \\ \mbox{IR Re-Flow} &: 260\mbox{°C 15Sec Max.} \\ \end{array}$



Notes:

Material: Phosphor Brozne (C5191-H)

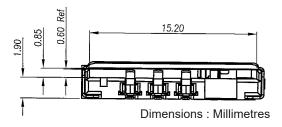
Sim Card Connector with Housing: LCP UL94-0 Black On the Cover Sus 304

Finish: Terminal half gold fog tin plating

The terminal plating nickel in minimal 50μ Gold plated

contact point 3µ"

Tin welding point is minimal 100µ"



Part Number Table

Description	Part Number
Sim Card 6 pin Connector With Switch	SIMMP-00603BR09B

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