

# 867

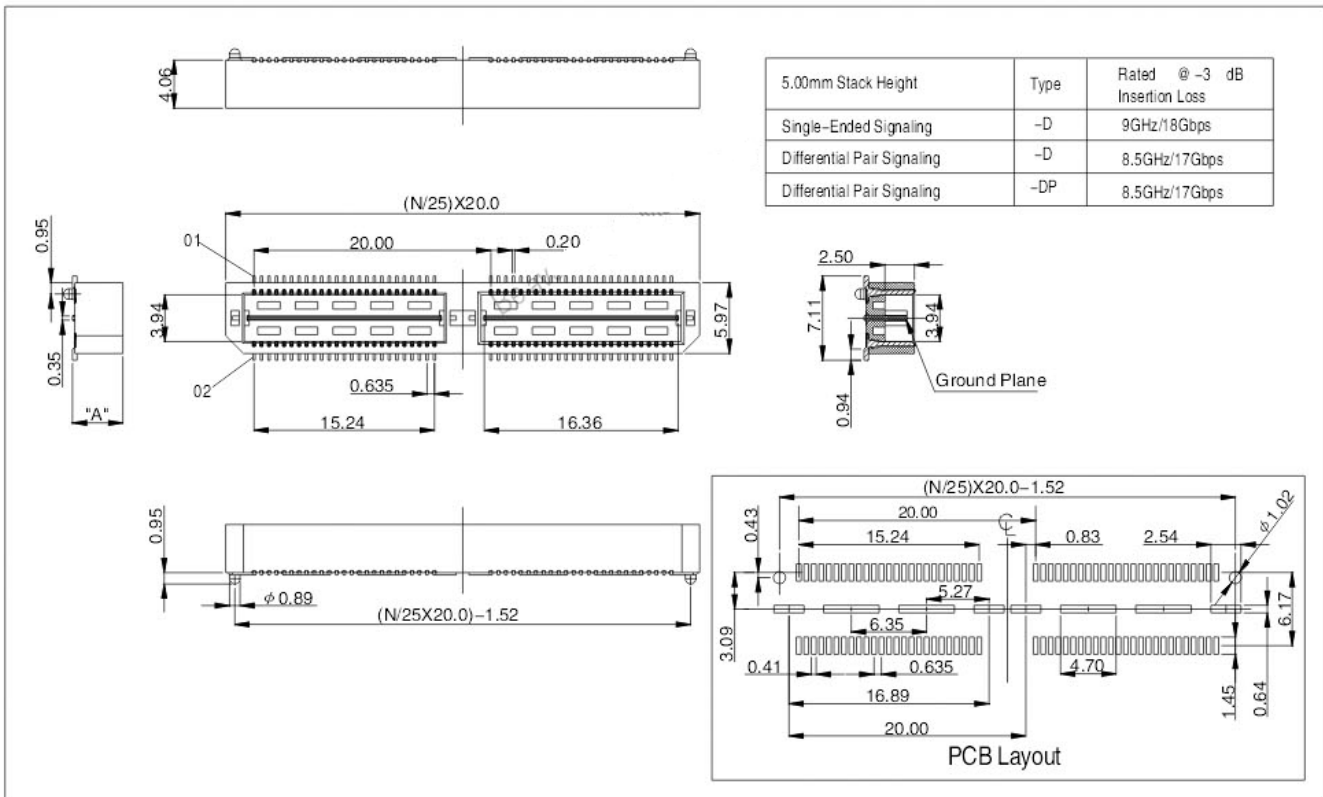
## High Speed Double row Male Headers 0.635mm Pitch SMT A Type

### Technical Data :

Insulator Material:	High Temperature Thermoplastic, LCP, UL 94V-0
Contact :	stamped and formed, Phosphor Bronze
Plating:	Au or Sn over Nickel
Contact Rating :	1.1 A @ 30 °C Temperature Rise
Ground Plane Rating :	7.8 A @ 30 °C Temperature Rise
Contact resistance:	20 milliohms Max.
Insulator resistance :	500 Megohms min.
Dielectric withstanding :	AC 500V for 1 Minute.
Operating Temperature:	-55 °C to +125-55 °C .
Max. processing Temp:	230 °C for 30-60 seconds. 260 °C for 10 seconds.
Mates with :	Pitch 0.635mm, 868 Series



### RoHS Compliant



### How to order

—    —    —    —    —

Serie-Nr.      Nr. of Contact      Dimensions(mm)      Plating      Cap Option      Packing Option

Number of contact	Code
2X(N=25)	50
2X(N=50)	100
2X(N=75)	150
2X(N=100)	200

Dimensions "A"	Code
426mm	10
726mm	20

Plating option	Code
Gold plated	10
Selective gold flash plated	60
10U* Selective gold plated	610
30U* Selective gold plated	630

Cap option	Code
W/Cap	1
W/O Cap	2

Packing option	Code
Tube	1
Tape & Reel	2