

Smart (IC) Card Connector

Low Profile Sliding (H:3.6mm) DIP Type

ISO14001 QC080000 ISO14001 QC080000 ISO14001 QC080000 ISO14001 QC080000 ISO14001 QC080000 ISO14001

Part No:

SMCRB-20805B102S-G



Specification:

Withstanding Voltage: 500V AC Max with 1 Minute
 Insulation Resistance: 1000MΩ min
 Ratings
 Voltage : 500 Volts DC, AC500 Volts(per pin)
 Current : 1 Amperes DC (per pin)
 Operating Temperature : -40°C~+60°C
 Contact Retention Force: 300 Gram min
 Insertion Force: 1300 Gram Max
 Separation Force: 100 Gram Min
 Insertion Cycles: 10000 cycles

Application:

Smart Card Use

Material And Finish:

Contact: High performance copper alloy
 Housing: PBT+30%G.F. UL94V-0
 Color: Black

