

SIM Card Connector

SIM card Connector Series

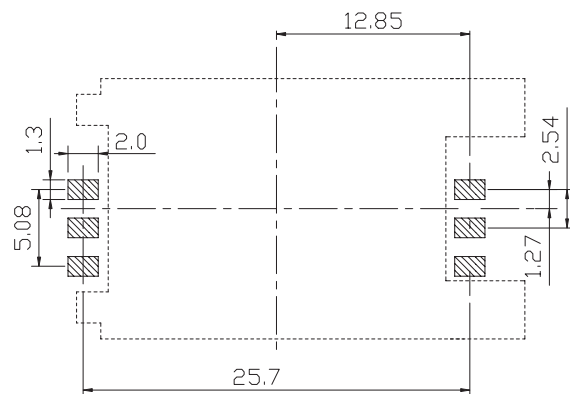
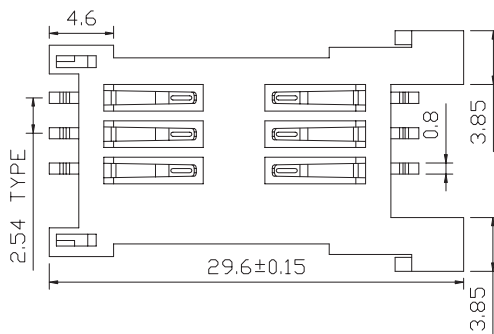
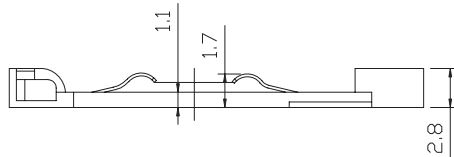
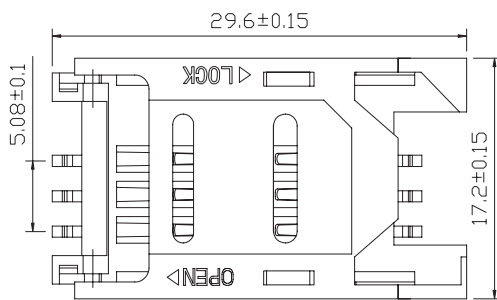
KLS1-SIM-010-6P SIM Card Connector Series

Material

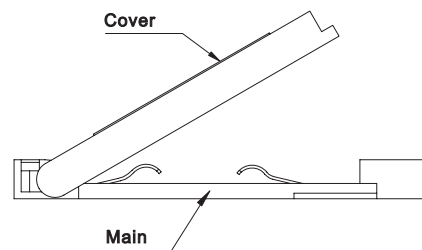
Housing: LCP UL94V-0
Card button: LCP UL94V-0
Reed tab: Tin-bronze QSn6.5-0.1 GB2066-89
PACKAGE: Tape and Reel Package

Specification

Pitch: 2.54mm
Environmental temperature: -45°C~+85°C
Voltage rating: 100V AC
Current rating: 0.5A Max
Withstand voltage: 200V AC/1Minute
Insulation resistance: $\geq 1000M\Omega$
Contact resistance: $\leq 30m\Omega$
Life: >5000 Cycles



PCB LAYOUT



ORDER INFORMATION

Product NO.: **KLS1-SIM-010-6P-1-T**

Pos. NO. _____
SIM Card Connector Type _____
Package: R=Tape; T=Tube
1-Without peg 0-With peg
Pin Number: 6P or 8P

SIM Card Connector

SIM card Connector Series

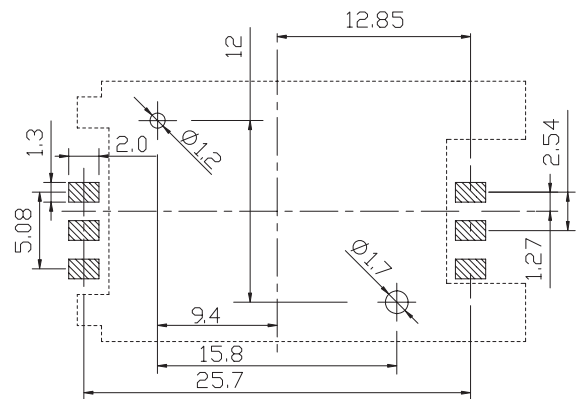
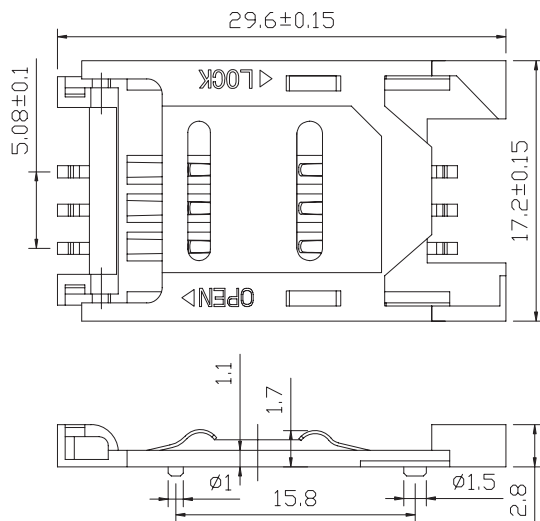
KLS1-SIM-010-6P SIM Card Connector Series

Material

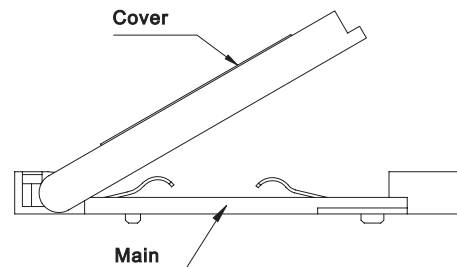
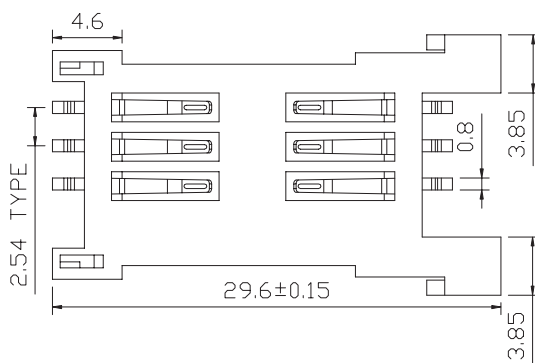
Housing: LCP UL94V-0
Card button: LCP UL94V-0
Reed tab: Tin-bronze QSn6.5-0.1 GB2066-89
PACKAGE: Tape and Reel Package

Specification

Pitch: 2.54mm
Environmental temperature: -45°C~+85°C
Voltage rating: 100V AC
Current rating: 0.5A Max
Withstand voltage: 200V AC/1Minute
Insulation resistance: ≥1000MΩ
Contact resistance: ≤30mΩ
Life: >5000 Cycles



PCB LAYOUT



ORDER INFORMATION

ProductNO.:KLS1-SIM-010-6P-0 -T

Pos. NO. _____ Package: R=Tape; T=Tube
SIM Card Connector Type _____ 1-Without peg 0-With peg
Pin Number: 6P or 8P

SIM Card Connector

SIM card Connector Series

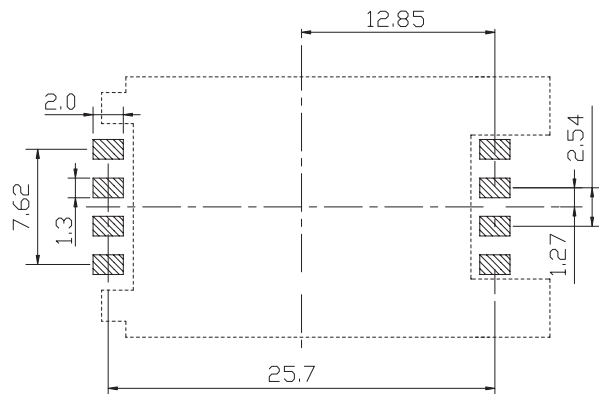
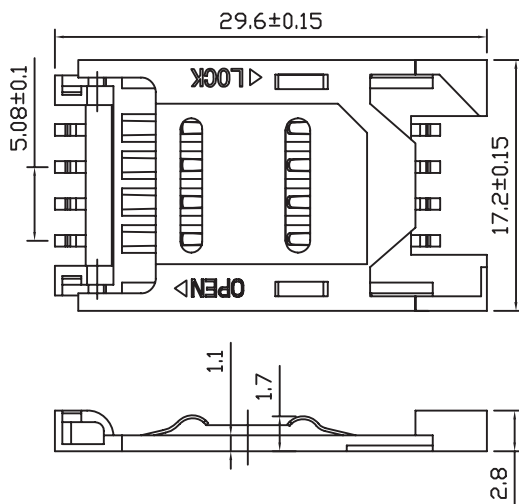
KLS1-SIM-010-8P SIM Card Connector Series

Material

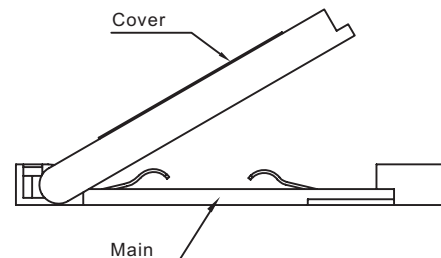
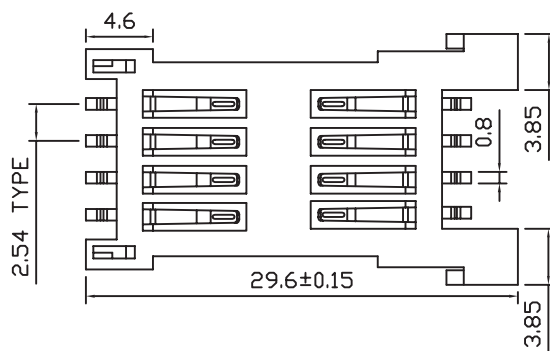
Housing: LCP UL94V-0
Card button: LCP UL94V-0
Reed tab: Tin-bronze QSn6.5-0.1 GB2066-89
PACKAGE: Tape and Reel Package

Specification

Pitch: 2.54mm
Environmental temperature: -45°C~+85°C
Voltage rating: 100V AC
Current rating: 0.5A Max
Withstand voltage: 200V AC/1Minute
Insulation resistance: ≥1000MΩ
Contact resistance: ≤30mΩ
Life: >5000 Cycles



PCB LAYOUT



ORDER INFORMATION

ProductNO.:KLS1-SIM-010-8P-1 -T

Pos. NO. _____ Package:R=Tape;T=Tube
SIM Card Connector Type _____ 1-Without peg 0-With peg
Pin Number: 6P or 8P

SIM Card Connector

SIM card Connector Series

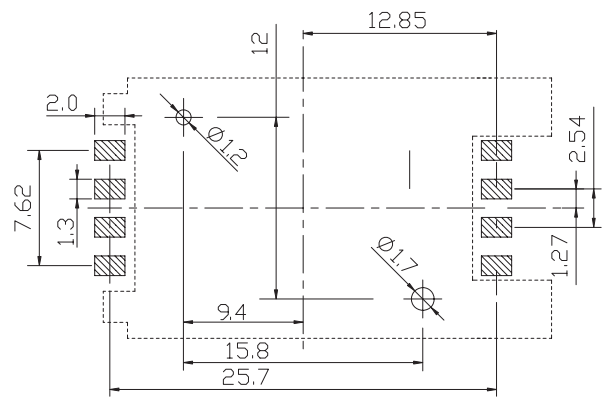
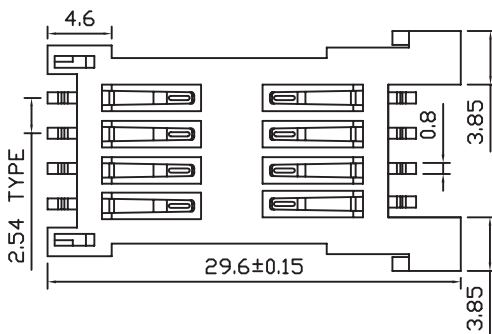
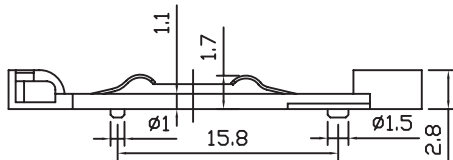
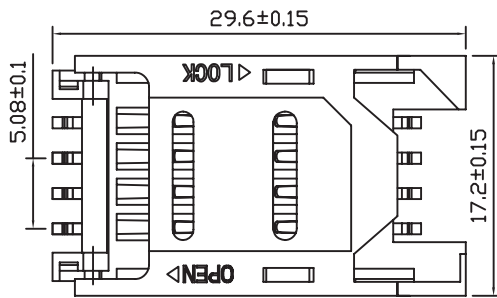
KLS1-SIM-010-8P SIM Card Connector Series

Material

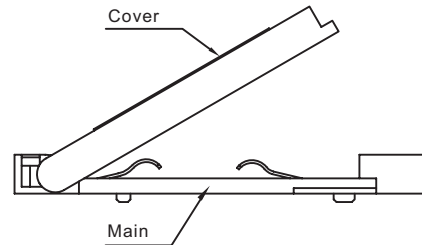
Housing: LCP UL94V-0
Card button: LCP UL94V-0
Reed tab: Tin-bronze QSn6.5-0.1 GB2066-89
PACKAGE: Tape and Reel Package

Specification

Pitch: 2.54mm
Environmental temperature: -45°C~+85°C
Voltage rating: 100V AC
Current rating: 0.5A Max
Withstand voltage: 200V AC/1Minute
Insulation resistance: $\geq 1000M\Omega$
Contact resistance: $\leq 30m\Omega$
Life: >5000 Cycles



PCB LAYOUT



ORDER INFORMATION

ProductNO.:KLS1-SIM-010-8P-0 -T

Pos. NO. _____ Package: R=Tape; T=Tube
SIM Card Connector Type _____ 1-Without peg 0-With peg
Pin Number: 6P or 8P

