

SIM



✓ Active

TE CONNECTIVITY (TE) Scalable Shielded SIM 6 pos

SIM Card | SIM Connectors

2-2042647-0

TE Internal Number: 2-2042647-0

EU RoHS Compliant EU ELV Compliant

Centerline (Pitch) 2.54 mm [.1 in]

Number of Contacts 6

PCB Mounting Style Surface Mount



PRODUCT DRAWING



★ 3D PDF

DOCUMENTATION

Product Drawings

SCALABLE SHIELDED SIM 6 Positions

PDF (TIFF AVAILABLE)

English

CAD Files

Customer View Model

2D_DXF.ZIP

English

3D PDF

PDF

3D

Customer View Model

3D_IGS.ZIP

English	
Customer View Model	
3D_STP.ZIP	
English	
Catalog Pages/Data Sheets	
2-1773464-0_SIM_Card_Connectors_Quick_Reference_Guide	
PDF	
English	
Product Specifications	
Product Specification	
Scalable Shielded SIM 6 Position	
PDF	
English Control of the Control of th	
FEATURES	+
Please review product documents or contact us for the latest agency approval information.	
Please Note: Use the Product Drawing for all design activity.	
Product Type Features	
Module Type SIM (Security Identity Module)	
Product Type Connector	
Card Guide Slots With	
Card Type 2FF mini SIM Card Stop Without	
Configuration Features	
Number of Contacts 6	
Card Insertion Style Normal Insertion Card Detection Switch Without	
Card Detection Switch Without	
Body Features	
Ejector Type Push-Pull	
Contact Features	
Contact Peatures Contact Base Material Copper Alloy	
Mechanical Attachment	
PCB Mounting Style Surface Mount	
Contact Retention Yes Connector Stabilization Ribs Without	
COMMERCION STADINGATION TO WILLIOUS	
Housing Foatures	
Housing Features	

Centerline (Pitch) 2.54 mm [.1 in]	
Housing Color Black	
Housing Material LCP (Liquid Crystal Polymer)	
Dimensions	
Height above PC Board 2 mm [.079 in]	
Operation/Application	
Durability Rating (Cycles) 1500	
Industry Standards	
UL Flammability Rating UL 94V-0	
Packaging Features	
Packaging Method Tape & Reel Packaging Quantity 1300	
Other	
Comment Scalable Sliding, Two Piece Clip, 6-Position	
PRODUCT COMPLIANCE	+
Statement of Compliance	
Statement of Compliance PDF	