SF11V006S4CR1000

Product Details

Features

Plug in SIM Card connector, compatible to GSM 11.11 standard, Push-eject tray type, 6 pos., Normal mount, with Card Detection Switch

Part Number	SF11V006S4CR1000
Status	Pending Obsolescence
Number of Positions	6 pos.
Connector Type	Push-eject tray type
Card Detection Switch	Normal closed type
PCB Mounting Style	Soldering (SMT), Normal mount
PCB Mounted Height (mm)	1.9
Body Length (mm)	26.05
Body Breadth (mm)	19.28
Material of Contact	Copper alloy
Finish of Contact in Connecting Area	Gold plating over Nickel
Finish of Contact in Terminal Area	Gold flash plating over Nickel
Material of Housing	Glass filled LCP (UL94V-0)
Cover Frame Material/ Finish (Terminal Area)	Stainless steel/ Gold plating over Nickel

Rated Current (A)	0.5
Contact Resistance (milliohm max.)	100
Insulation Resistance (megaohm min.)	1000
Dielectric Withstanding Voltage (V 1minute)	AC 500
Mating Cycles (times)	5,000
PCB Retention Feature	Hold-down
Packaging Type	Embossed tape packaging
Quantity in The Standard Packaging (pieces)	1,000 /reel
RoHS compliant	10 substances (2011/65/EU, (EU)2015/863)
REACH compliant	
Remarks	

＊We may separately give you our support with a quality assurance program that you specify, when you think of a use such as :

Aviation or space equipment, submarine repeaters, nuclear power control systems, medical equipment for life support, etc.

(2) Recommended applications include:

＊Computers, office appliances, telecommunications devices (terminals, mobile units), measuring equipment, audiovisual equipment, home electric appliances, factory automation equipment, etc