



SPECIFICATION

- 1.General Characteristics**
SIM Card Hinged Cover Type 06P SMT 90° Without Locating Peg Without Switch Row Pitch=J Type H=1.85mm Selective Gold Flash & Reel 750 PCS/Reel
- 2.Material&Finish**
Housing:LCP(UL94V-0),Black
Terminal:C5210,Gold Flash On Contact Area, Tin Plated On Solder Tails,Over Nickel
Shell & Latch:Stainless Steel,No Plated
- 3.Electrical Characteristics**
Current Rating:1.0A
Voltage Rating:250V AC RMS Max.
Contact Resistance:100 Milliohms Max. At 10mA/20mV Max.
Insulation Resistance:100 Megaohms Min. At DC 250V
Withstanding Voltage:100V AC RMS/Minute
- 4.Mechanical Characteristics**
Operation Life:5000 Cycles
- 5.Environmental Characteristics**
Operating Temperature: -55°C~+105°C
- 6.RoHS Compliant**

SC V - W 06 J 18 - 020 C - R7H5 - H
(1) (2) (3) (4) (5) (6) (7) (8) (9) (10)

- (1) SC:SIM Card Connector
- (2) V:Hinged Cover
- (3) W:SMT Right Angle
- (4) 06:No. Of Position
- (5) J:Row Pitch=J Type
- (6) 18:Base Height 1.85mm
- (7) 020:Gold Flash On Contact Area, Tin Plated On Solder Tails,Over Nickel
- (8) C:Without Locating Peg & Switch
- (9) R7H5:Tape & Reel 750PCS/Reel
- (10) H:RoHS Compliant

Pin No.	Pin Name
A1	VCC
A2	RST
A3	CLK
A4	Reserved
A5	GND
A6	VPP
A7	I/O
A8	Reserved

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CATEGORY		APPROVED BY		UNLESS OTHERWISE SPECIFIED TOLERANCES ARE .X ±0.25 .XX ±0.15 .XXX ±0.05 ANG. ±1°						
PART No.		MEI								
SCV-W06J18-020C-R7H5-H		CHECKED BY								
DRAWING No.		HZF								
SCV-W06J18-020C-R7H5-H		DRAWING BY								
YBL		REV.		UNIT	mm	NO.REV.	A0	NEW RELEASE	HZF	09/17/2015
SCALE	NONE	REV.	A0	UNIT	mm	NO.REV.	A0	NEW RELEASE	HZF	09/17/2015
						REVISIONS			CHK	DATE