

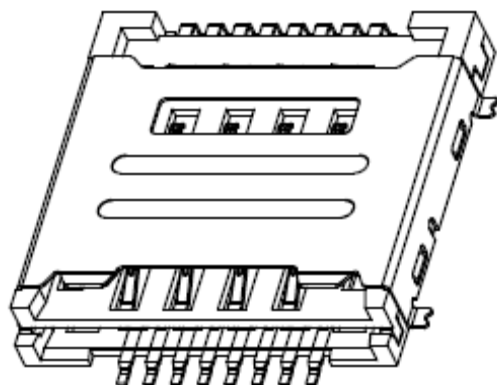
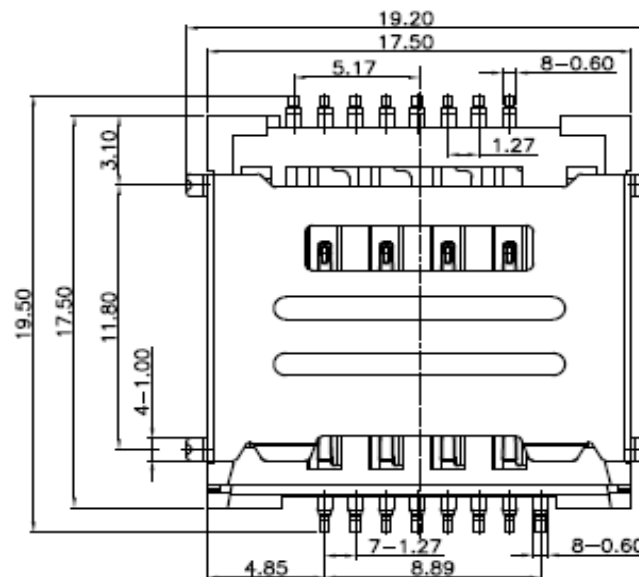
# EDCON-COMPONENTS



## Specifications

Voltage Rating:	100V DC
Current Rating:	0,5A
Operating Temperature:	-.25°C ~ +85°C
Contact Resistance:	100mΩ max.
Withstanding Voltage:	500V AC/1Minute
Insulation Resistance:	100MΩ min.
Material Housing:	HIGH- TEMPERATURE PLASTIC UL94V-0 Black
Contact Material:	Phosphor Bronze
Contact Plating:	Gold Plated over Nickel
Shell:	Stainless Steel
Mechanical Characteristics:	Lifetime: 5000cycles
Contact normal forces:	80gf. Min
Mating / Unmating forces:	10N ( 1,02kgf) max.

## Drawing ( dimensions all into mm )



**SIM-CARD Serie 2x8P  
H=2,6mm w. DUAL SIM**

Part No.: **T39006**

Customer:

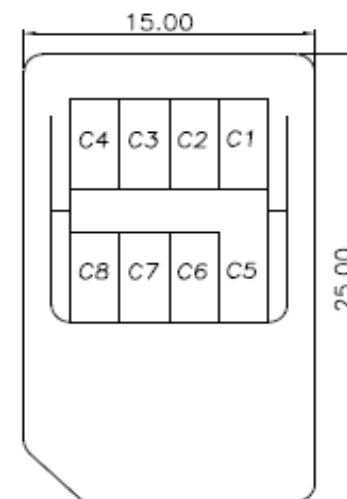
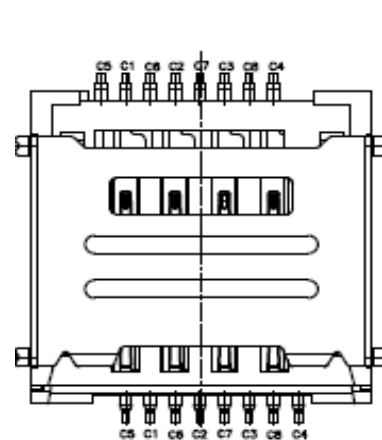
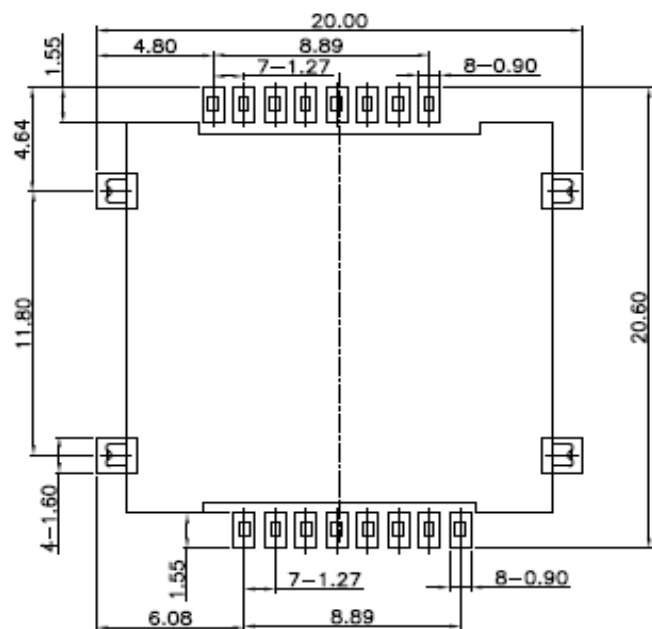
DRW:	Jason	CHKD	Wilson	Tolerance			Mason	DATE	Angle
				x	x.x	x.xx			
APPD:	Schumi			± 0,50	± 0,30	± 0,20		11.02.2018	
				MATL:	Wilson	TOLERANCE			
				FINISH	Jamy		Sheet No.	1 from 4	

# EDCON-COMPONENTS



## Dimension Information about Housing

### PCB Layout



- C1:VCC
- C2:RST
- C3:CLK
- C4:RESERVED
- C5:GND
- C6:VPP
- C7:I/O
- C8:RESERVED

**SIM-CARD Serie 2x8P  
H=2,6mm w. DUAL SIM**

Part No.: **T39006**

Customer:

DRW:	Jason	CHKD	Wilson	MATL:	Wilson	TOLERANCE	Mason	DATE	11.02.2018
APPD:	Schumi			FINISH	Jamy		Sheet No.		2 from 4

[www.edcon-components.com](http://www.edcon-components.com)

email: [info@edcon-components.com](mailto:info@edcon-components.com)

# EDCON-COMPONENTS



## Ordering Informations

Serie	Contact Plating	Body Colour	special Function	special Function	special Function	ROHS	Packing			
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<b>T39006</b>	<b>GF</b>	<b>BK</b>	<b>N</b>	<b>N</b>	<b>N</b>	<b>Y</b>	<b>TY</b>			
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<b>GF=</b> Gold Flash 1μ	<b>BK=</b> Black	<b>N=</b> No Function	<b>N=</b> No Function	<b>N=</b> No Function	<b>Y=</b> ROHS Conform	<b>TR=</b> TAPE REEL Packing	<b>TY=</b> TRAY Packing			
<b>GA=</b> Gold Flash 3μ										
<b>GB=</b> Gold Flash 5μ										
<b>GC=</b> Gold Flash 10μ										
<b>GD=</b> Gold Flash 15μ										
<b>GE=</b> Gold Flash 20μ										
							<b>IV=</b> Individual Packing			

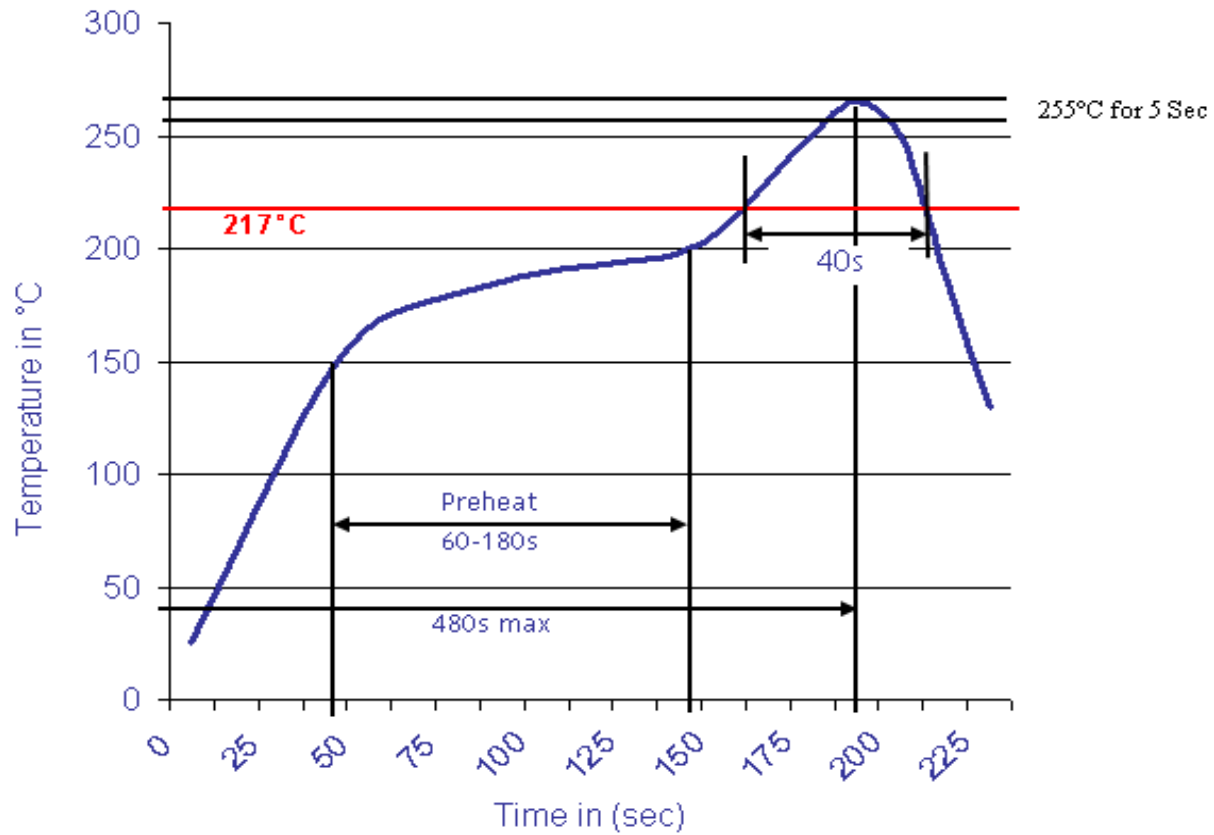
<b>SIM-CARD Serie 2x8P H=2,6mm w. DUAL SIM</b>	
Part No.:	<b>T39006</b>
Customer:	

DRW:	Jason	CHKD	Wilson	MATL:	Wilson	TOLERANCE	Mason	DATE	11.02.2018
APPD:	Schumi			FINISH	Jamy			Sheet No.	3 from 4



**Soldering Informations**

**Classification Reflow Profile (JEDEC J-STD-020C)**



<b>SIM-CARD Serie 2x8P</b>	
<b>H=2,6mm w. DUAL SIM</b>	
Part No.:	<b>T39006</b>
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APPD:	Schumi			FINISH	Jamy		Sheet No.		4 from 4

