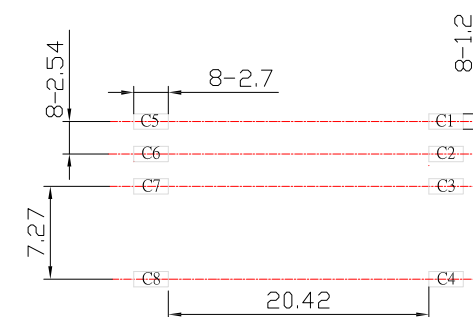
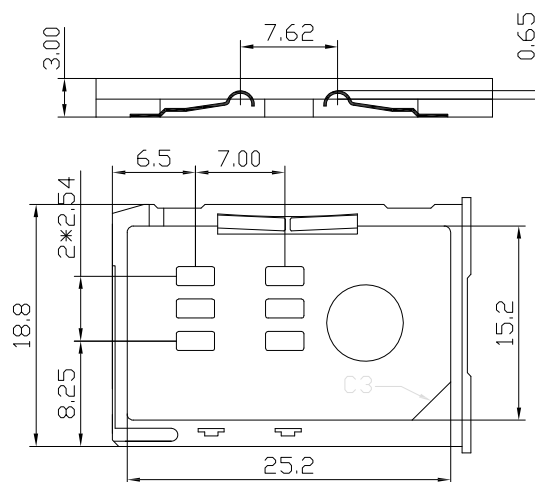
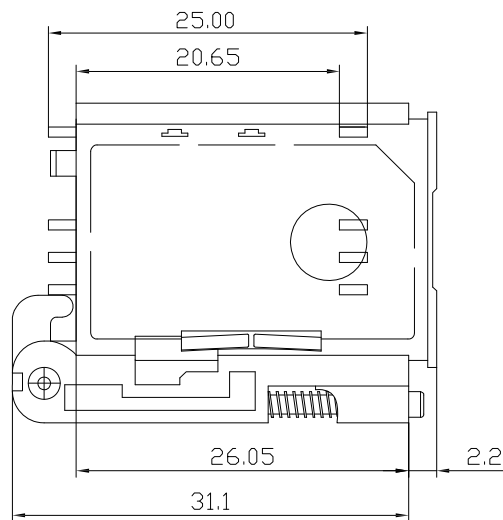
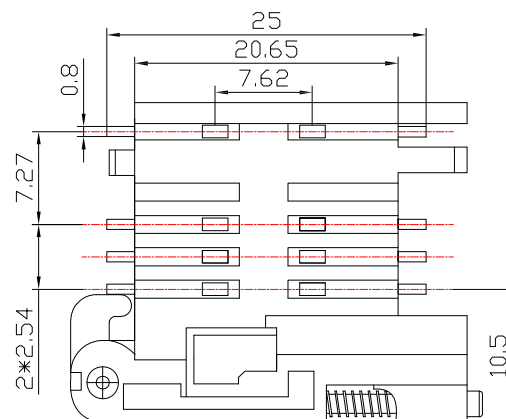




Technical drawing of a mechanical component, likely a bracket or housing, showing dimensions and labels. The drawing includes a side view and a top view. The side view shows a vertical dimension of 25.00 and a horizontal dimension of 32.3. The top view shows a horizontal dimension of 38.5 and a vertical dimension of 11.2. The component features a central rectangular opening, a circular feature on the left, and a spring mechanism on the right. Labels C1 through C8 indicate specific features or mounting points.



 WITHOUT CARD	 SIM INSERTED
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PIN NO.	PIN NAME
C1	Supply Voltage Vcc
C2	Reset (RST)
C3	Clock (CLK)
C4	N/A
C5	Ground
C6	Programming Voltage Vpp
C7	I/O
C8	N/A

1.Contact: Plated Gold in Mating Area ;
Tin Plated on Solder Balls ;
Nickel under plated overall

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TOLERANCE UNLESS
OTHERWISE STATED :

Up to 5	± 0.2
Above 5 ~ 15	± 0.3
Above 15 ~ 30	± 0.4
Above 30 ~ 50	± 0.5
Angle	± 0.3

3RD.
ANGEL'S



UNITS

MM

0.	SIM-08500-S504
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