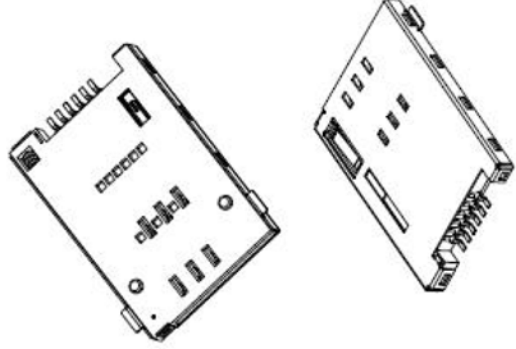
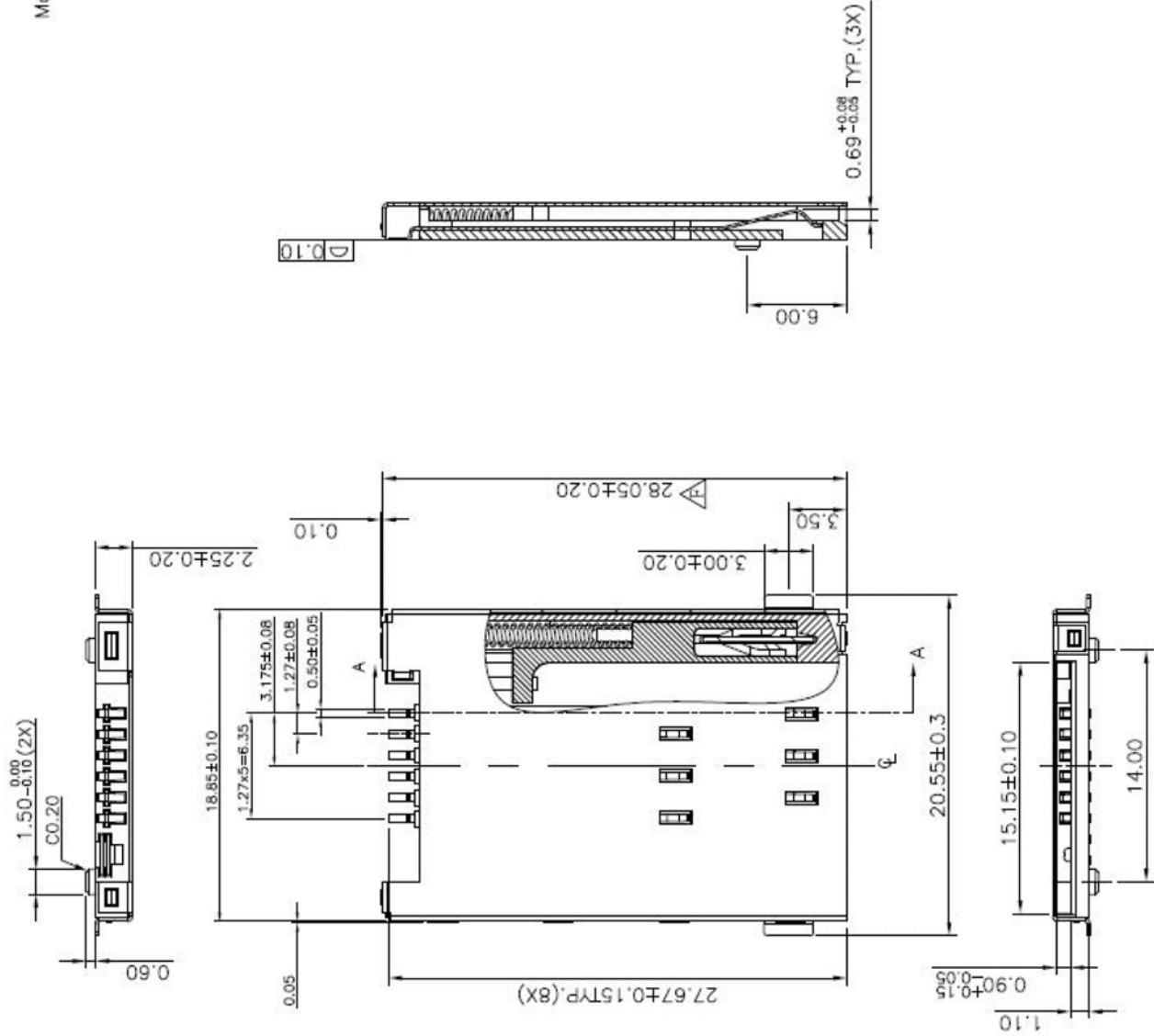


**Material and Finish:**

1. Insulator Material: L.C.P.+30% Glass Filled, UL94V-0, Color:Black
2. CAM Housing Material: Nylon-9T+30% Glass Filled,UL94V-0,Color:Black
3. Contact Material: Phosphor Bronze, C5191R-EH, T=0.15
4. Terminal Material: Phosphor Bronze, C5191R-EH, T=0.15
5. Contact Area Plated: 15u" Gold Plated Over 50" Nickel
6. Solder Area Plated: 100u" Tin Plated Over 50u" Nickel
7. Wire Spring: SUS304-WPB,Nickel Plated
8. Shell Material: Stainless Steel SUS 301, T=0.2
9. Shell Solder Area Plated: 2u" Selective Gold Plated For One Side
10. CAM Pin: SUS304-WPB,Nickel Plated
11. Current Rating: 0.5A AC/DC Max.
12. Contact Resistance: 100m ohms Max.
13. Insulation Resistance: 500M ohms Min.
14. Dielectric Withstanding Voltage: 250V AC/DC
15. Insertion Cycles: 5,000 Cycles Min.
16. Operation Temperature: -40°C to +85°C
17. Packing: Tape & Reel
18. RO = RoHS

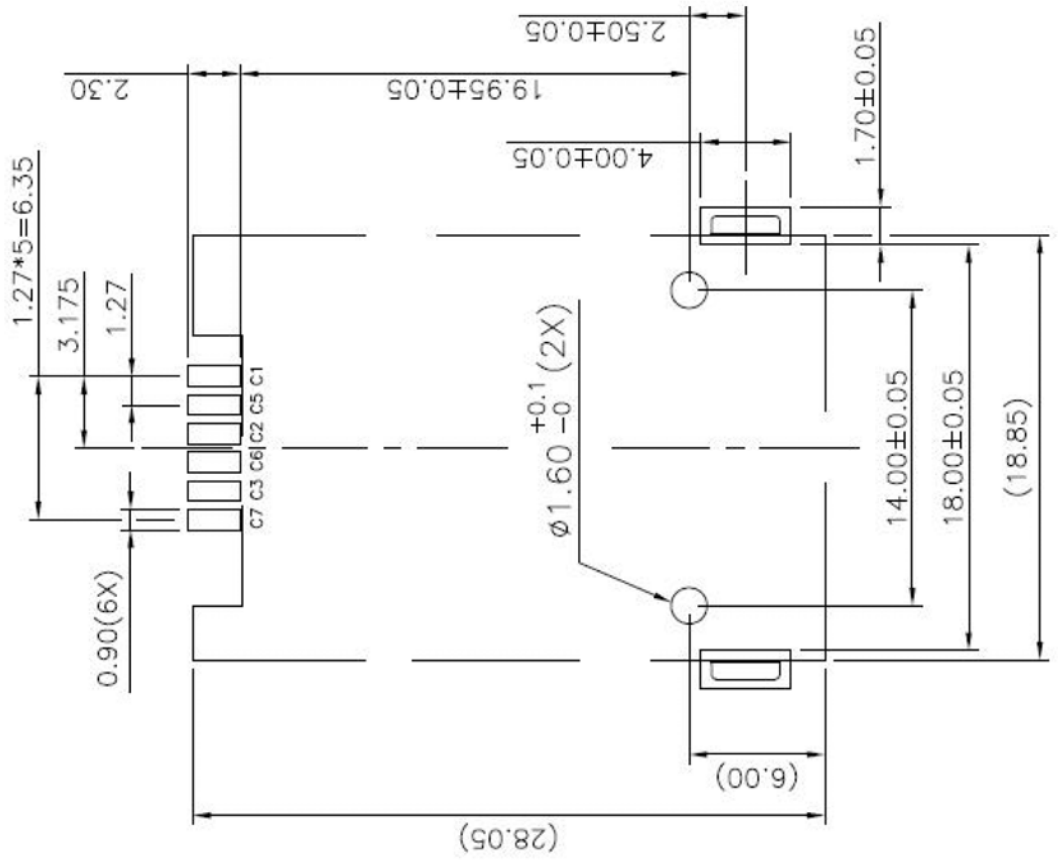


# P/N # 19750050

UNLESS OTHERWISE SPECIFIED TOLERANCE	
ANG.	±1°
0.	±0.3
.0	±0.2
.00	±0.15

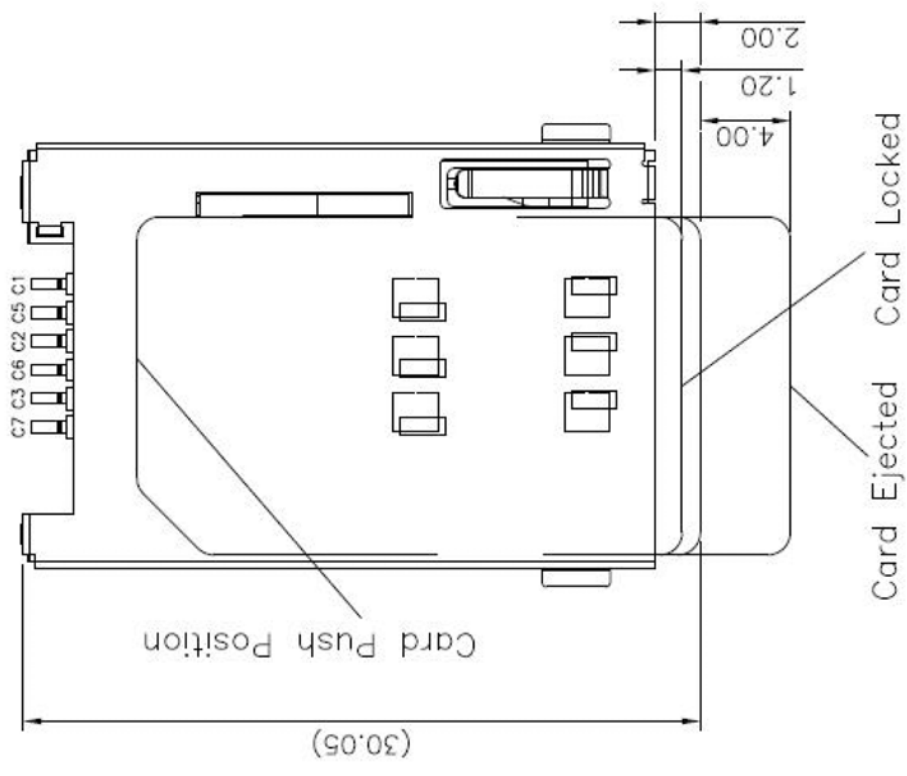
REV	MODIFY TOLERANCE	DATE	UNIT	SCALE	DATE	APPROVED	CHECKED	P/N	PAGE
F	ECN-P-Y19750050-E-A04	10/10/01	mm	1 : 1		Joey Chang	Phoebe Chen	Y19750050	1/2
E	NEW RELEASE	09/04/22				DESIGNED	DRAWN	SIM CARD READER 6PIN (PUSH-PUSH) W/O SWITCH OPEN TYPE BLACK	
A	DESCRIPTION	07/04/12				Phoebe Chen	Phoebe Chen	DWG. NO P-Y19750050-F	
REV		DATE							REV E

**Wellco T&C Co., Ltd.**



Recommended P.C.B Layout

UNLESS OTHERWISE SPECIFIED TOLERANCE ANG. ±1 ±0.3 ±0.2 ±0.15



PIN NO.	PIN ASSIGNMENT	PIN NO.	PIN ASSIGNMENT
C1	VCC	C5	GND
C2	RST	C6	Not used for class A <sup>2</sup> RFU for classes B and C
C3	CLK	C7	I/O

REV	DESCRIPTION	DATE	UNIT	SCALE	DATE	APPROVED	CHECKED	P/N	PAGE
F	MODIFY TOLERANCE	10/10/01	mm	1 : 1	10/10/01	Joey Chang	Phoebe Chen	Y19750050	2/2
E	ECN--P--Y19750050--E--A04	09/04/21				DESIGNED	DRAWN	SIM CARD READER 6PIN (PUSH-PUSH) W/O SWITCH OPEN TYPE BLACK (CUSTOMER DRAWING)	
A	NEW RELEASE	07/04/12				Phoebe Chen	Phoebe Chen	dwg. no P-Y19750050-F	REV F

# P/N # 19750050

**Wellco T&C Co., Ltd.**