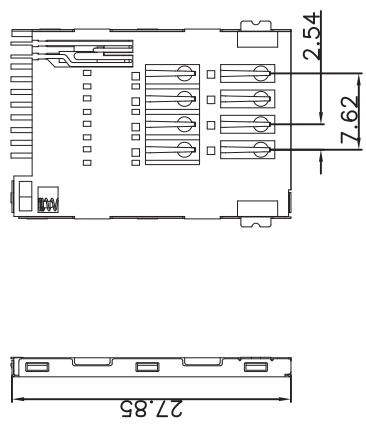
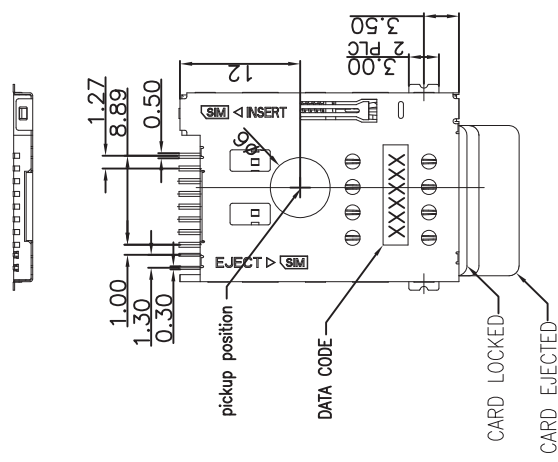
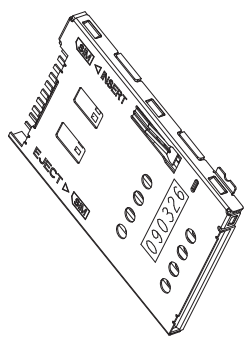


REV.	ECN NO.	DESCRIPTION	DRAW	CHK.	APPD.	DATE
A0	ECN1008060026	新版发行	TWu_Yuan	/		10.08.06

REV.	ECN NO.	DESCRIPTION	DRAW	CHK.	APPD.	DATE
A0	ECN1008060026	新版发行	TWu_Yuan	/		10.08.06



- SPECIFICATIONS:(DOC. No.:K-SP-SIM_CARD-003)
INSULATION RESISTANCE: 500MΩ min.AT DC 500V DC
WITHSTANDING VOLTAGE: 250V ACrms FOR 1 MINUTE
CONTACT RESISTANCE: 100M max. AT 10mA/20mV max
CURRENT RATING: 0.5A
VOLTAGE RATING: 5.0 vrms
OPERATING TEMP.RANGE:-55 C+85 C
MATING CYCLES: 5000 INSERTIONS
2.MATERIAL:
INSULATOR: H-TEMPERATURE PLASTIC,UL 94V-0,
COLOR:BLACK
TERMINAL: COPPER ALLOY,T=0.15mm
SHELL: STAINLESS STEEL,T=0.15mm
3.FINISH:
TERMINAL:50μ" min NICKEL UNDERPLATED ON ALLOYER,GOLD PLATING
ON CONTACT ARER, 80μ"min TIN ON SOLDER TAIL.
SHELL:50μ" NICKEL UNDERPLATED ON ALLOYER, GOLD FLASH ON SOLDER
LATCH
4.OTHER:
DATE CODE:XXXXXX
YEAR
MONTH
DATE

TABLE:

PRODUCT NO.	ITEM	PART NO.	PART NAME	QTY	Material
CSN48S060R-W	1	PS211B4600-W	SHELL	1	SUS304,T=0.15mm N1 PLATED 500"Min.焊脚表面鍍金1μ" salt spray 24H
	2	CSN48S0601-W	SEMI-PRODUCT	1	LCP+30%, BLACK,GOLD 15U"
	3	PF502B0010	SLIDER	1	PA9T+30%G.F.U194V_0, BLACK
	4	PS106B1780-W	CONTACT	6	CS210R-H,T=0.15mm,GOLD 15U" salt spray 24H
	5	PS000B0310-W	LINK	1	SUS304,φ=0.3mm,salt spray 24H
	6	PS626B0010-W	SPRING	1	SWP-φ=0.25mm, BLACK Zn PLATED 30U"Min,salt spray 24H
	7	PS106B2200-W	SWITCH1	1	CS210R-H,T=0.15mm,GOLD 15U" salt spray 24H
	8	PS106B2190-W	SWITCH2	1	CS210R-H,T=0.15mm,GOLD 15U" salt spray 24H

UNITS	SCALE	REV.	SHEET	Wellco T&C Co., Ltd.		
mm	1:1	A0	1 OF 1	TITLE: SIM CARD CONNECTOR 8PIN (PUSH TYPE,BOARD TOP) WITH SWITCH ASSEMBLY		
⊕	GENERAL TOLERANCE	DATE	10.08.06	DR.	ABIN	FINISH SEE TABLE
0. ±0.35	±0.35	CHK.	/	APPD.	DAVID	MAT'L SEE TABLE
0.0 ±0.35	±0.35	APPD.	DAVID	DWG.NO.	A	PART NO. SEE TABLE
0.00 ±0.20	±0.20			DWG-SIM CARD-035	6	SIZE A4
0. ±5°	±5°					
0.0° ±3°	±3°					

PIN # CSN48_8+2

PIN CODE	SIGNAL	DESCRIPTION	PIN CODE	SIGNAL	DESCRIPTION
C1	VDD	SIM CARD POWER SUPPLY	C5	GND	CONNECT TO GND
C2	VPP	SIM CARD RESET	C6	VPP	NOT CONNECT
C3	CLK	SIM CARD CLOCK	C7	SIM I/O	SIM CARD DATA I/O
C4	GND	CONNECT TO GND	C8	SIM PRESENCE	DETECT SIM CARD PRESENCE

