

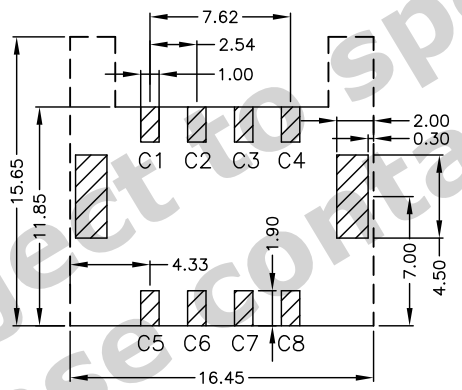
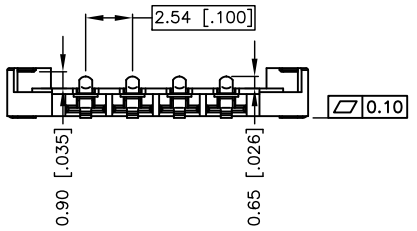
SIM CARD PINOUT		
PIN NO.	NAME	DESCRIPTION
C1	VCC	+5V OR 3.3V DC
C2	RST	CARD RESET (OPTIONAL)
C3	CLK	CARD CLOCK
C4	AS	APPLICATION SPECIFIC
C5	GND	GROUND
C6	VPP	+21V DC
C7	I/O	IN/OUT
C8	AS	APPLICATION SPECIFIC

MATERIALS

- HOUSING : HI.-TEMP.PLASTIC(UL 94V-0).BLACK
- TERMINAL : COPPER ALLOY.(t=0.15mm)
GOLD PLATED OVER NICKEL
- FORK : COPPER ALLOY. (t=0.20mm)
TIN PLATED OVER NICKEL

SPECIFICATION

- CURRENT RATING : 1.0 A MAX.
- DIELECTRIC WITHSTANDING VOLTAGE :
500V AC R.M.S. FOR ONE MINUTE.
- INSULATION RESISTANCE : 1000MΩ MIN. AT 500V DC.
- CONTACT RESISTANCE : 30mΩ MAX.
- OPERATING TEMPERATURE : -40°C TO +85°C.



RECOMMEND P.C.B. LAYOUT
TOLERANCE ±0.05
TOP VIEW

115C-B C 0 0-R
1 2 3

1.Type
B:8Pin

2.Contact Plating
C:Gold Flash

3.RoHS

						UNLESS OTHERWISE SPECIFIED TOLERANCE			 www.attend.com.tw	
						ANGLES	ANG.	±5°		
						LINEAR	0.	±0.3		
							0.00	±0.25		
						SCALE	AS SHOWN	UNIT: mm		
						DRAWN	Willis	2012/08/03	DRAWN NAME:	
						CHECKED	Angel	2012/08/03	SIM Card Socket With Card Holder	
						APPROVED	Ken	2012/08/03	PRODUCT NO.	115C-BC00-R
REV.	DESCRIPTION		DATE	REV.	DESCRIPTION		DATE	SIZE	REV.	FILE NAME
1				4				A4	1.0	115C-BC00-R_B_2