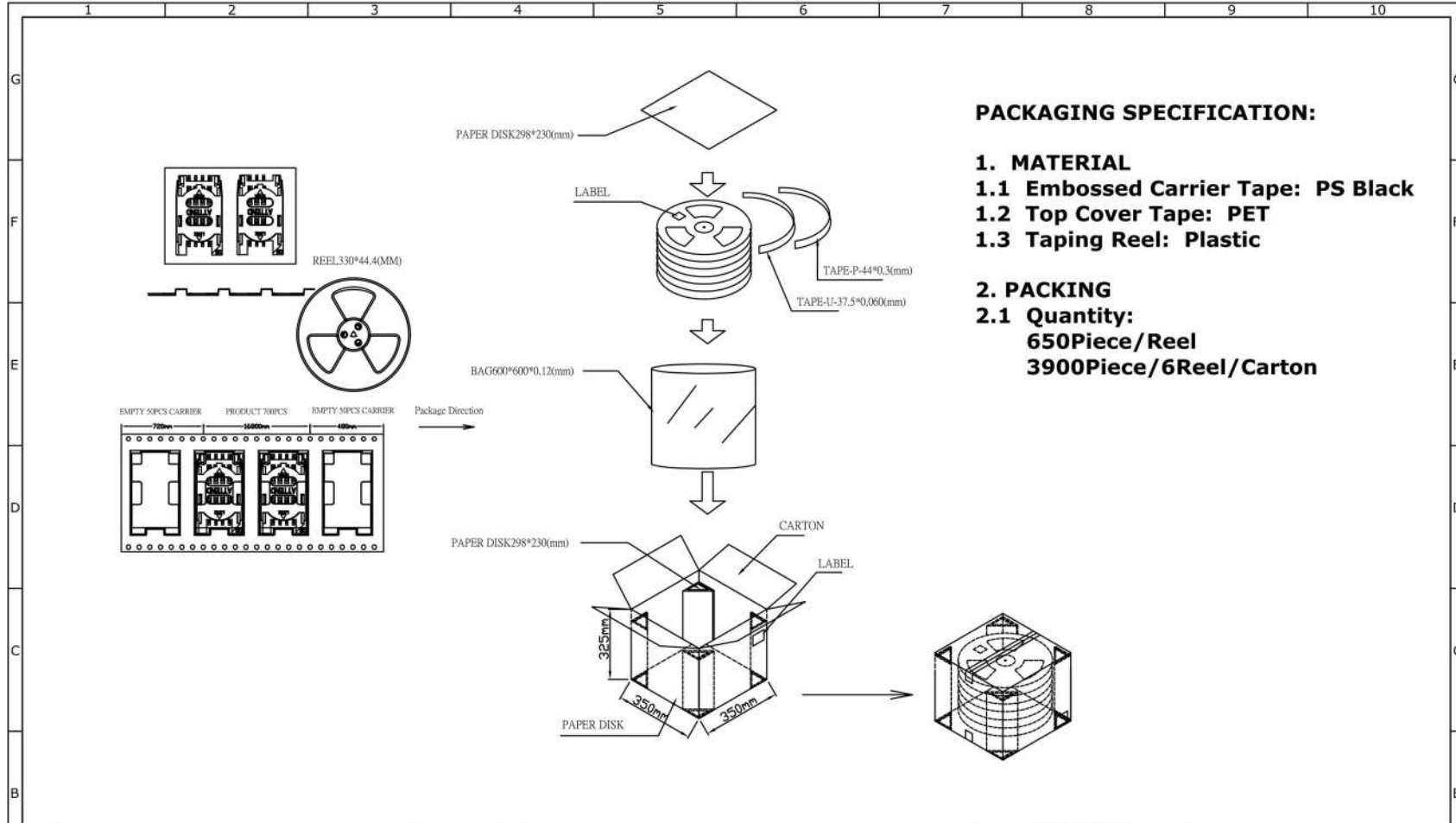


115B-BAA0-R01 ATTEND 115B series SIM socket 8 pin

	SWITCH CIRCUIT		MATERIAL AND FINISH AS BELOW																																	
	WHEN CARD IS EJECTED	WHEN CARD IS INSERTED	<table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td style="width:10%;">A</td> <td style="width:50%;">Housing</td> <td style="width:30%;">LCP UL94V-0 Black</td> <td style="width:10%;">E</td> </tr> <tr> <td>B</td> <td>Cover</td> <td>LCP UL94V-0 Black</td> <td>F</td> </tr> <tr> <td>C</td> <td>Contact</td> <td>Phosphor Bronze C5191,Gold Flash Over Nickel Solder Tail: Tin Plating</td> <td>G</td> </tr> <tr> <td></td> <td></td> <td></td> <td>H</td> </tr> </table>	A	Housing	LCP UL94V-0 Black	E	B	Cover	LCP UL94V-0 Black	F	C	Contact	Phosphor Bronze C5191,Gold Flash Over Nickel Solder Tail: Tin Plating	G				H																	
A	Housing	LCP UL94V-0 Black	E																																	
B	Cover	LCP UL94V-0 Black	F																																	
C	Contact	Phosphor Bronze C5191,Gold Flash Over Nickel Solder Tail: Tin Plating	G																																	
			H																																	
<p style="text-align: center;">RECOMMEND P.C.B. LAYOUT TOP VIEW</p>	<p>SPECIFICATION:</p> <p>1. ELECTRICAL 1.1 Current Rating: 0.5A per pin 1.2 Voltage Rating: 30V AC/DC 1.3 Contact Resistance: 30mΩ 1.4 Insulation Resistance: 1000MΩ 1.5 Dielectric Withstanding Voltage: 500VAC</p> <p>2. MECHANICAL 2.1 Durability: 5000 Cycle</p> <p>3. ENVIRONMENTAL 3.1 Operating temperature range: -40°C~+85°C 3.2 Storage temperature range: -40°C~+85°C</p> <p>4. SOLDER ABILITY 4.1 Recommended IR Reflow Temperature: 260°C 10Sec</p> <p>All materials are RoHS compliance</p> <table border="1" style="width:100%; border-collapse: collapse; margin-top: 10px;"> <tr> <td>VCC</td><td>RST</td><td>CLK</td><td>GND</td><td>VPP</td><td>I/O</td><td></td><td></td><td></td><td></td><td></td><td></td> </tr> <tr> <td>C1</td><td>C2</td><td>C3</td><td>C5</td><td>C6</td><td>C7</td><td></td><td></td><td></td><td></td><td></td><td></td> </tr> </table> <p style="text-align: center; margin-top: 5px;">PIN ASSIGNMENT</p> <table border="1" style="width:100%; border-collapse: collapse; margin-top: 10px;"> <tr> <td style="width:30%;">115B-BAA0-R01</td> <td>SIM Card 8Pin Socket Hinge Type, Gold Flash,With Peg</td> </tr> <tr> <td>PRODUCT NO.</td> <td>DESCRIPTION</td> </tr> </table>			VCC	RST	CLK	GND	VPP	I/O							C1	C2	C3	C5	C6	C7							115B-BAA0-R01	SIM Card 8Pin Socket Hinge Type, Gold Flash,With Peg	PRODUCT NO.	DESCRIPTION					
VCC	RST	CLK	GND	VPP	I/O																															
C1	C2	C3	C5	C6	C7																															
115B-BAA0-R01	SIM Card 8Pin Socket Hinge Type, Gold Flash,With Peg																																			
PRODUCT NO.	DESCRIPTION																																			
<table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td colspan="3" style="text-align: center;">UNLESS OTHERWISE SPECIFIED TOLERANCE</td> </tr> <tr> <td>ANGLES</td> <td>ANG.</td> <td>±5°</td> </tr> <tr> <td rowspan="3">LINEAR</td> <td></td> <td>±0.3</td> </tr> <tr> <td></td> <td>±0.25</td> </tr> <tr> <td></td> <td>±0.20</td> </tr> <tr> <td>SCALE</td> <td>AS SHOWN</td> <td>UNIT: mm</td> </tr> <tr> <td>DRAWN</td> <td>Willis</td> <td>2013/09/06</td> </tr> <tr> <td>CHECKED</td> <td>Angel</td> <td>2013/09/06</td> </tr> <tr> <td>APPROVED</td> <td>Ken</td> <td>2013/09/06</td> </tr> </table>												UNLESS OTHERWISE SPECIFIED TOLERANCE			ANGLES	ANG.	±5°	LINEAR		±0.3		±0.25		±0.20	SCALE	AS SHOWN	UNIT: mm	DRAWN	Willis	2013/09/06	CHECKED	Angel	2013/09/06	APPROVED	Ken	2013/09/06
UNLESS OTHERWISE SPECIFIED TOLERANCE																																				
ANGLES	ANG.	±5°																																		
LINEAR		±0.3																																		
		±0.25																																		
		±0.20																																		
SCALE	AS SHOWN	UNIT: mm																																		
DRAWN	Willis	2013/09/06																																		
CHECKED	Angel	2013/09/06																																		
APPROVED	Ken	2013/09/06																																		
<p style="text-align: right; margin-right: 50px;">www.attend.com.tw</p>										<table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td colspan="2">DRAWN NAME:</td> </tr> <tr> <td colspan="2" style="text-align: center;">SIM Card Socket Hinge Type</td> </tr> <tr> <td>PRODUCT NO.</td> <td>115B-BAA0-R01</td> </tr> <tr> <td>FILE NAME</td> <td>115B-BAA0-R01_B_1</td> </tr> </table>		DRAWN NAME:		SIM Card Socket Hinge Type		PRODUCT NO.	115B-BAA0-R01	FILE NAME	115B-BAA0-R01_B_1																	
DRAWN NAME:																																				
SIM Card Socket Hinge Type																																				
PRODUCT NO.	115B-BAA0-R01																																			
FILE NAME	115B-BAA0-R01_B_1																																			
REV.	DESCRIPTION	DATE	REV.	DESCRIPTION	DATE	SIZE	REV.	FILE NAME	115B-BAA0-R01_B_1	1	10																									



PACKAGING SPECIFICATION:

- 1. MATERIAL**
 - 1.1 Embossed Carrier Tape: PS Black**
 - 1.2 Top Cover Tape: PET**
 - 1.3 Taping Reel: Plastic**
- 2. PACKING**
 - 2.1 Quantity:**
650Piece/Reel
3900Piece/6Reel/Carton

REV.	DESCRIPTION	DATE	REV.	DESCRIPTION	DATE	UNLESS OTHERWISE SPECIFIED TOLERANCE		ATTEND	
						ANGLES	ANG.	±5°	www.attend.com.tw
						LINEAR	0.	±0.3	
							0.0	±0.25	
							0.00	±0.20	
						SCALE	AS SHOWN	UNIT: mm	
						DRAWN	Willis	2013/09/06	DRAWN NAME:
						CHECKED	Angel	2013/09/06	SIM Card Socket Hinge Type
						APPROVED	Ken	2013/09/06	PRODUCT NO. 115B-XXXX-R01
								REV. 1.0	FILE NAME 115B-XXXX-R01_D_1