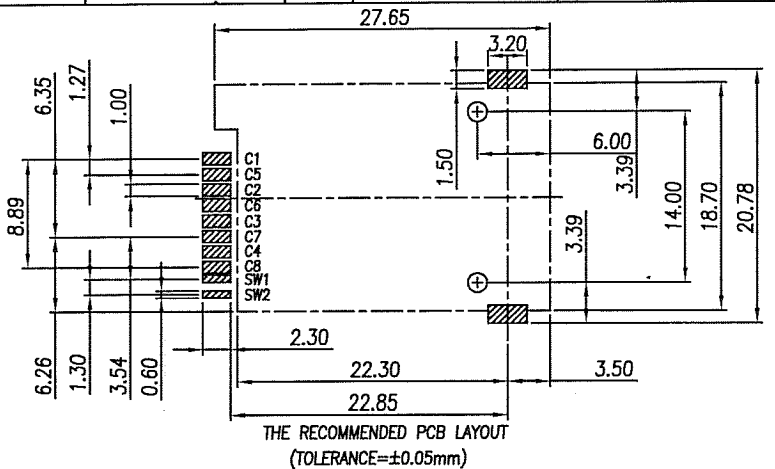
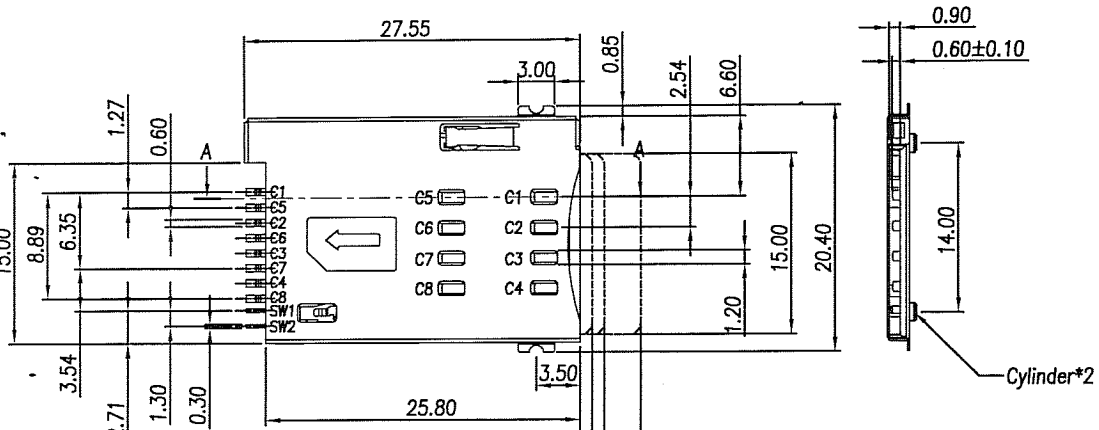
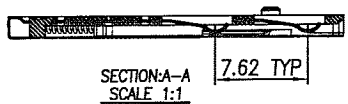
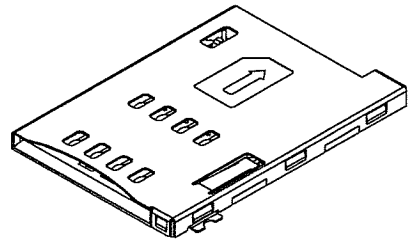


1 2 3 4 5 6 7 8

CIRCUIT DIAGRAM FOR DETECT SW		REV	MODIFICATION	DATE	DRAW
INSERT CARD SW1: CARD DETECT SWITCH	WITHOUT CARD SW1: CARD DETECT SWITCH	B	EN-11-0607	2011/06/10	TONY
SW2: COMMON TERMINAL	SW2: COMMON TERMINAL	C	EN-11-1033	2011/10/21	TONY

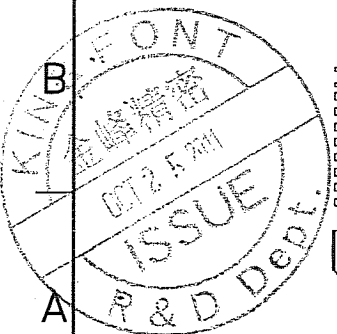
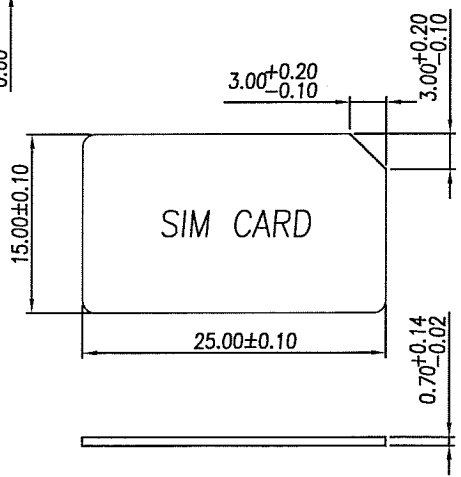
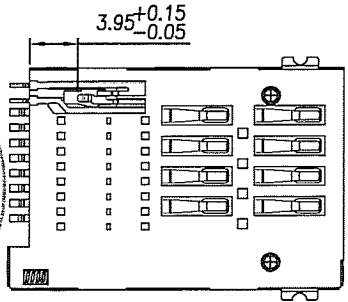
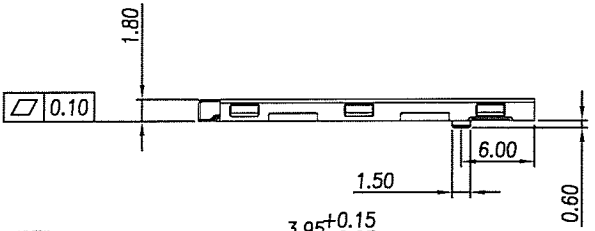


(LOCATION OF CARD PUSHED)1.00REF
 (LOCATION OF CARD PUSHED)2.00REF
 (LOCATION OF CARD PUSHED)5.00REF



NOTES:

- General Characteristics
 Mounting System: SMT
 Durability: 3,000 cycles min.
 - Material and Finish:
 Insulation material: High Temperature Plastic (UL94V-0)
 Contact material: Copper Alloy
 Contact Finish: See Order Information Selectivity.
 - Electrical Characteristics
 Number of contacts: 6 Position & 8 Position
 Contact resistance: 50 mΩ typical, 100 mΩ max.
 Insulation resistance: >1000 megaohms / 500 VDC
 Operation: Normally open.
 - Environmental Characteristics
 Operating temperature: -40°C~+85°C
 Operating humidity: 10%~95%RH
 Storage temperature: -40°C, +85°C
 Storage humidity: 10%~95%RH
 Thermal shock: -40°C~+85°C, 5 cycles
 Damp Heat: 40°C, 90%RH, 10 days.
 Salt-mist: 35°C, 5%, NaCl, 24Hrs.
- ORDER INFORMATION:
 SIMMP-P08_05 BTRX-X
- Package:
 0 : TRAY
 1 : TAPE REEL
- Position Selectivity:
 8 : 8 Position
 05 : 5u" Gold Plating.
- Contact Area Plating:
 Cylinder Selectivity:
 1 : Without Cylinder
 2 : With Cylinder



DIMENSION IN mm [Inch]		PROD. SPEC. SP0131	KINGFONT PRECISION INDUSTRIAL CO., LTD.	
TOLERANCE UNLESS OTHERWISE SPECIFIED		PPP-SIM-008 PKG. SPEC. PPP-SIM-009	TITLE SIM CARD PUSH-PUSH CONN.	CUSTOMER DRAWING
.X±0.30	X.*±	APPROVE <i>Gunn</i>	FILE NO. KFP-131	DWG NO. SIMMP-P0805BTRX-X
.XX±0.20	.X.*±	CHECK <i>St</i>	SIZE A4	PROJ. SHEET 1 / 1
.XXX±0.10	.XX.*±	DRAW <i>Fong</i>	SCALE 1:1	REV C

1 2 3 4 5 6 7 8 8F-06-R02