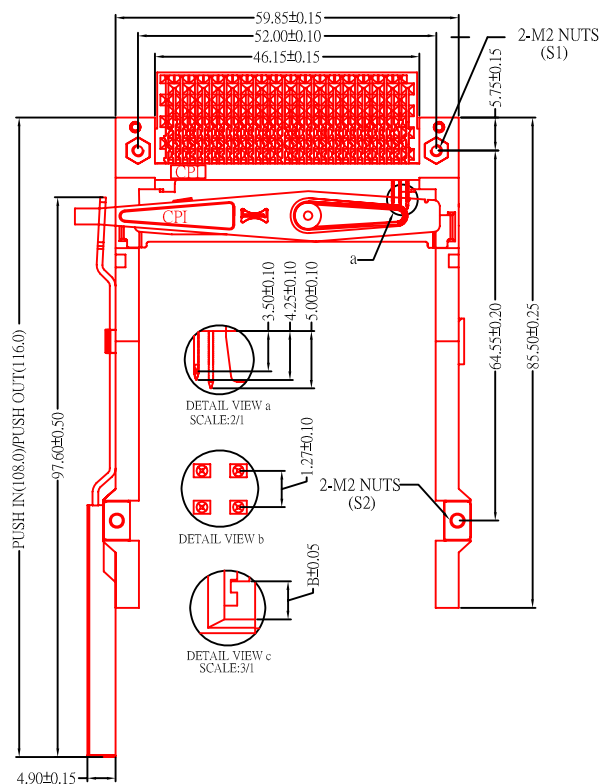
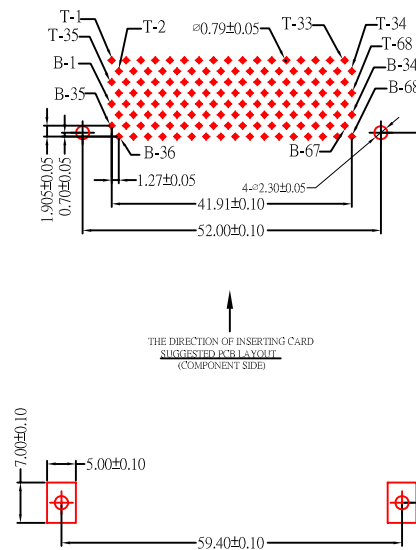
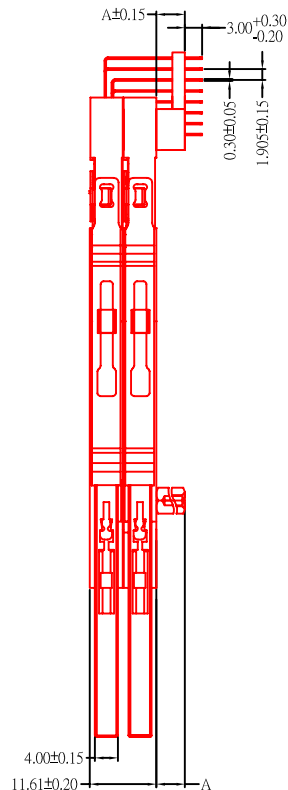




DETAIL VIEW a
SCALE:2/1

DETAIL VIEW b
SCALE:3/1

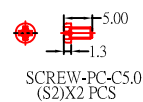
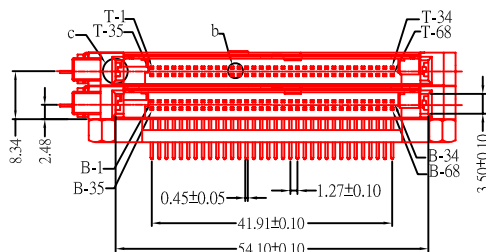
DETAIL VIEW c
SCALE:3/1



THE DIRECTION OF INSERTING CARD
SUGGESTED PCB LAYOUT
(COMPONENT SIDE)

MATERIAL:
HOUSING: HIGH TEMPERATURE
THERMOPLASTIC BLACK UL 94V-0
CONTACTS: COPPER ALLOY,
GOLD PLATED ON CONTACT AREA,
TIN PLATED ON SOLDER TAIL
GUIDE/PUSH BUTTON: PBT,UL94V-0/STAINLESS STEEL

ELECTRICAL:
CURRENT RATING: 0.5A AC, DC
TEMPERATURE RANGE: -20°C ~ +60°C
INSULATION RESISTANCE: 1000M Ω MIN.(500V DC)
CONTACT RESISTANCE: 40mΩ MAX.
WITHSTANDING VOLTAGE: 500V AC/MINUTE



Pin Type	Interface Dim.	Pin No.
Detect	3.50 mm	36, 67
General	4.25 mm	all other pins
Power	5.00 mm	1, 17, 34, 35, 51, 68

Ordering Information

A	B	DIM. B = 1.1 mm (V) Voltage 5V	DIM. B = 2.2 mm (V) Voltage 3.3V
(I) A = 0.0mm		PCCB1-PRL00V5LS-68	PCCB1-PRL00V3LS-68
(E) A = 2.0mm		PCCB1-PRL20V5LS-68	PCCB1-PRL20V3LS-68
(G) A = 2.2mm		PCCB1-PRL22V5LS-68	PCCB1-PRL22V3LS-68
(J) A = 5.0mm		PCCB1-PRL50V5LS-68	PCCB1-PRL50V3LS-68
(S) A = 5.50mm		PCCB1-PRL55V5LS-68	PCCB1-PRL55V3LS-68

RoHS Compliant

TOLERANCES ARE

DRAWING BY CY

CHECKED BY GENIUS

UNIT / mm

SCALE 1 : 1

DATE

SIZE A4

PPOJECTION

X, ±
.X ±
.XX ±
.XXX ±
ANG ±

照片框

ORDER INFORMATION

PCCB1-PRLxxVxLS-68-LF

SERIES

MALE

DIP 90°

LONG RAIL

LEADFREE

68 WAY

LEFT STRAIGHT

V3: 3.3V

V5: 5.0V

00: STANDOFF 0.0mm

55: STANDOFF 5.5mm

DESCRIPTION: PC68公座雙層左中鐵推杆墊高XX卡槽2.2/1.1前螺絲後六角螺絲標準支架無支架固定鋼片成品

MORETHANALL
PCB CONNECTORS
Cable ASSEMBLIES

煜倫股份有限公司

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