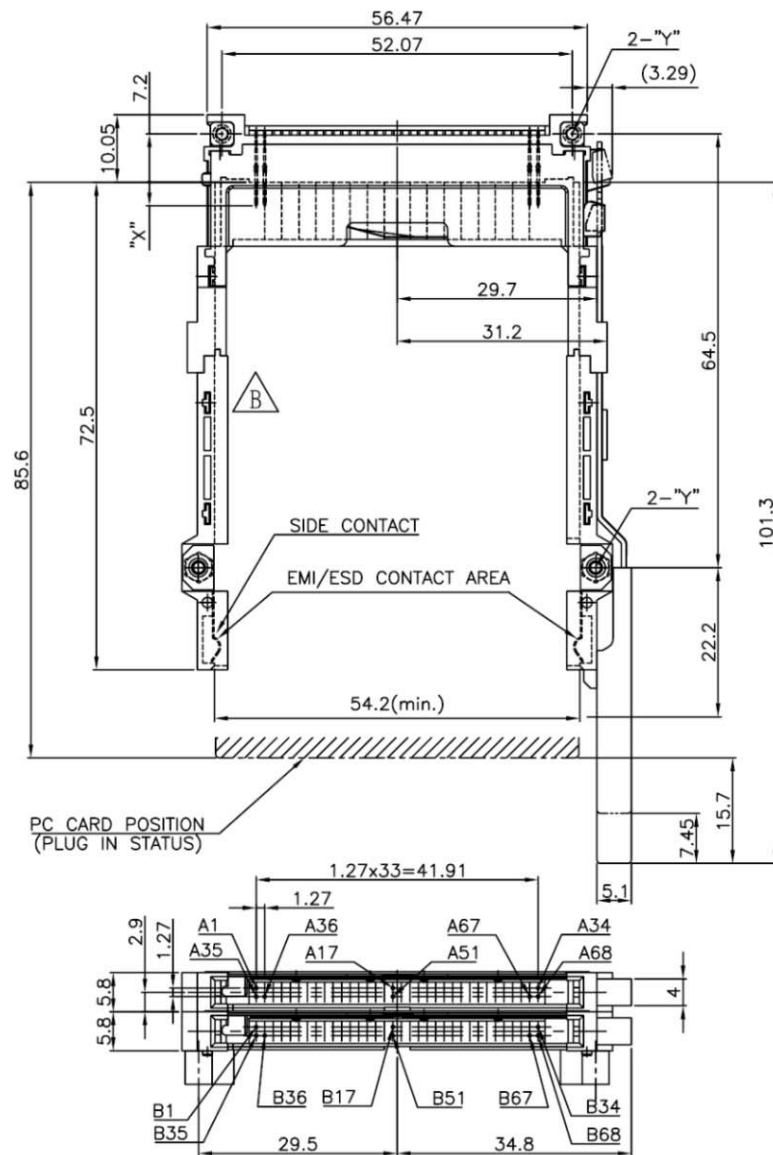


P/N	VOLT		"Y"		STAND-OFF	REMARK
	3.3V	5V	M2	Ø2.1		
● PCCB1-PWL00V3RNS-68	✓		✓		0.0	
PCCB1-PWL22V3RNS-68	✓		✓		2.2	
PCCB1-PWL50V3RNS-68	✓		✓		5.0	
PCCB1-PWL55V3RNS-68	✓		✓		5.5	
	✓			✓	0.0	
	✓			✓	2.2	
	✓			✓	5.0	
	✓			✓	5.5	
PCCB1-PWL00V5RNS-68		✓	✓		0.0	
PCCB1-PWL22V5RNS-68		✓	✓		2.2	
PCCB1-PWL50V5RNS-68		✓	✓		5.0	
PCCB1-PWL55V5RNS-68		✓	✓		5.5	
		✓		✓	0.0	
		✓		✓	2.2	
		✓		✓	5.0	
		✓		✓	5.5	

- MATERIAL:
 - HEADER HOUSING : G.F. THERMOPLASTIC UL94V-0,BLACK.
 - PIN : COPPER ALLOY
- EJECT MECHANISM
 - EJECT & PLATE : STEEL.
 - PUSH BUTTON : THERMOPLASTIC UL94V-0,BLACK.
- FINISH:
 - PIN ALL Ni UNDER PLATING
 - GOLD PLATING ON FRONT CONTACT AREA.
 - TIN-LEAD PLATING ON SOLDER TAIL.
- GENERAL TOLERANCE : ± 0.3
- LAYOUT DWG. No.: P-ADB-232

- DIMENSION "X" :
 - X=5.00mm : PIN No.1,17,34,35,51,68
 - X=3.50mm : PIN No.36,67
 - X=4.25mm : OTHERS

RoHS Compliant

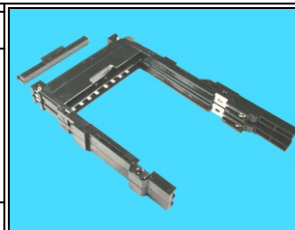
TOLERANCES ARE

MORETHANALL
PCB CONNECTORS
Cable ASSEMBLIES
煜倫股份有限公司

www.morethanall.com

DRAWING BY CY
CHECKED BY GENIUS
UNIT / mm SCALE 1 : 1
DATE
SIZE A4 PPOJECTION

X, $\pm$
X, $\pm$
.XX $\pm$
.XXX $\pm$
ANG $\pm$

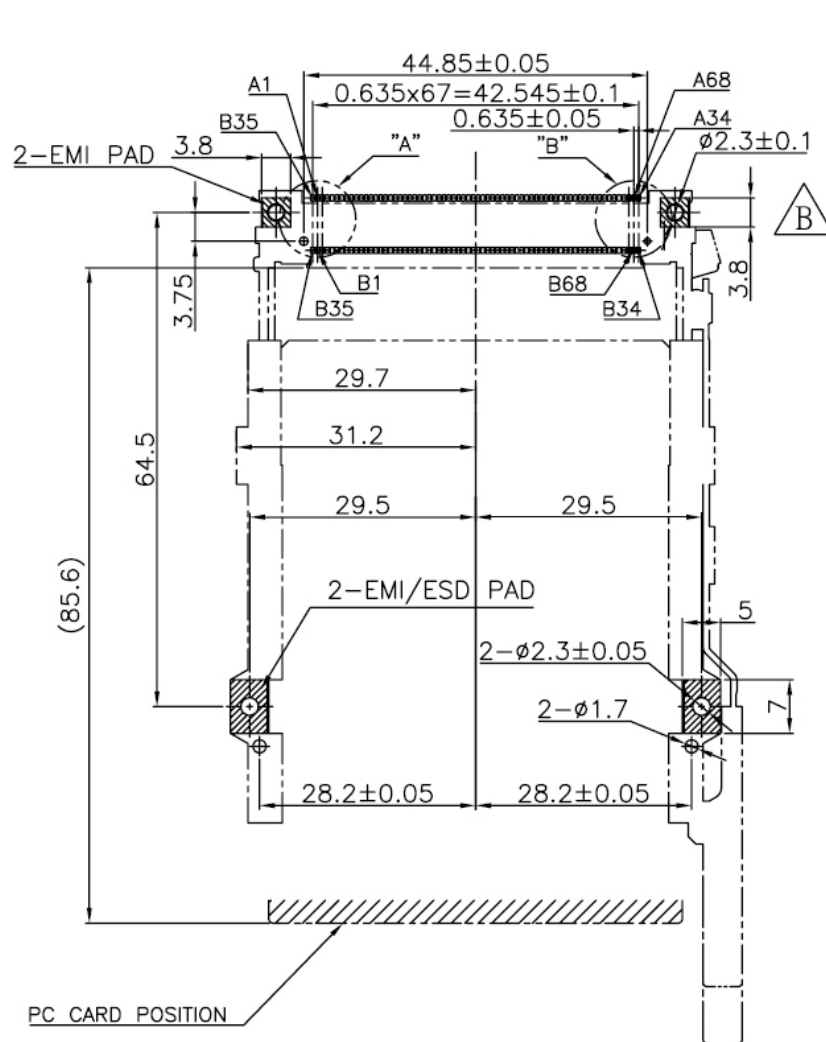


ORDER INFORMATION

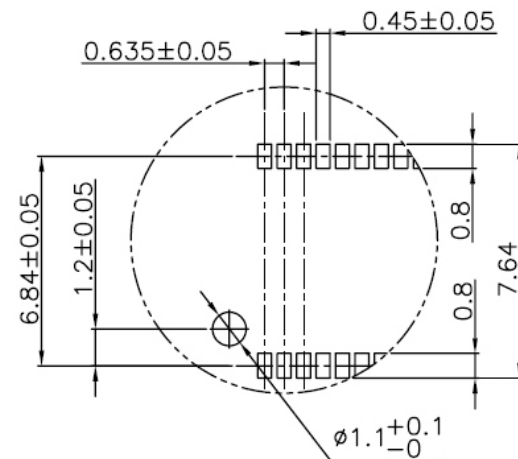
PCCB1-PWLxxVxRNS-68-LF

SERIES
MALE
90°SMT
LONG RAIL
V3:3.3V
V5:5.0V
00:STANDOFF 0.0mm
22:STANDOFF 2.2mm
50:STANDOFF 5.0mm
55:STANDOFF 5.5mm
LEADFREE
68WAY
STRAIGHT
NUT
RIGHT

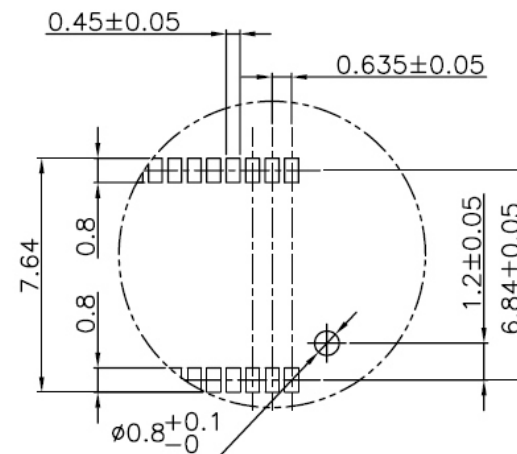
DESCRIPTION:



RECOMMENDED PCB LAYOUT
(1) STAND OFF 0.0mm ONLY



DETAIL "A"
4 : 1



DETAIL "B"
4 : 1

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RoHS Compliant

DRAWING BY CY

CHECKED BY GENIUS

UNIT / mm

SCALE 1 : 1

DATE

SIZE A4

TOLERANCES ARE

X. ±

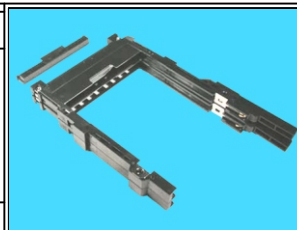
.X ±

.XX ±

.XXX ±

ANG ±

PPOJECTION



ORDER INFORMATION

PCCB1-PWLxxVxRNS-68-LF

SERIES

MALE

90°SMT

LONG RAIL

V3:3.3V

V5:5.0V

00:STANDOFF 0.0mm

22:STANDOFF 2.2mm

50:STANDOFF 5.0mm

55:STANDOFF 5.5mm

LEADFREE

68WAY

STRAIGHT

NUT

RIGHT

DESCRIPTION: