



ELECTRICAL:
CURRENT RATING: 0.5A AC, DC
TEMPERATURE RANGE: -40°C ~ +85°C
INSULATION RESISTANCE: 1000MΩ MIN(500V DC)
CONTACT RESISTANCE: 40mΩ MAX.
WITHSTANDING VOLTAGE: 500V AC/MINUTE

Ordering Information

$\begin{matrix} \text{B} \\ \text{A} \end{matrix}$	DIM. B = 1.1 mm (V) Voltage 5V	DIM. B = 2.2 mm (V) Voltage 3.3V	DIM.
(C) A = 0.0 mm	PCCB1-PR00V5-68	PCCB1-PR00V3-68	14.0
(E) A = 2.0 mm	PCCB1-PR20V5-68	PCCB1-PR20V3-68	16.0
(G) A = 2.2 mm	PCCB1-PR22V5-68	PCCB1-PR22V3-68	16.0
(F) A = 3.0 mm	PCCB1-PR30V5-68	PCCB1-PR30V3-68	17.0
(H) A = 4.0 mm	PCCB1-PR40V5-68	PCCB1-PR40V3-68	18.0
(J) A = 5.0 mm	PCCB1-PR50V5-68	PCCB1-PR50V3-68	19.0
(S) A = 5.5 mm	PCCB1-PR55V5-68	PCCB1-PR55V3-68	19.0
(M) A = 6.0 mm	PCCB1-PR60V5-68	PCCB1-PR60V3-68	20.0
(N) A = 7.0 mm	PCCB1-PR70V5-68	PCCB1-PR70V3-68	21.0
(P) A = 8.0 mm	PCCB1-PR80V5-68	PCCB1-PR80V3-68	22.0
(Q) A = 9.0 mm	PCCB1-PR90V5-68	PCCB1-PR90V3-68	23.0
(R) A = 10.0 mm	PCCB1-PR10V5-68	PCCB1-PR10V3-68	24.0

TOLERANCES ARE

X, ±
 .X ± 0.05
 .XX ± 0.01
 .XXX ± 0.002
 ANG ±

UNIT / mm	SCALE 1 : 1
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SIZE A4

PROJECTION 

照片框

ORDER INFORMATION

PCCB1-PRxxVx-68-LF

SERIES LEADFREE

68 WAY

MALE	V3:3.3V V5:5.0V
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00.20.22.28	1 VS.3.0V
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00,20,22,28,30,40,50,55,60,70,80,90,100 mm HIGH
DIP 90°

DESCRIPTION: PCMCIA 68PIN HEADER WITHOUT GUIDE DIP TYPE

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