

CUSTOMER PRODUCT SPECIFICATION SHEET

RoHS
Compliant

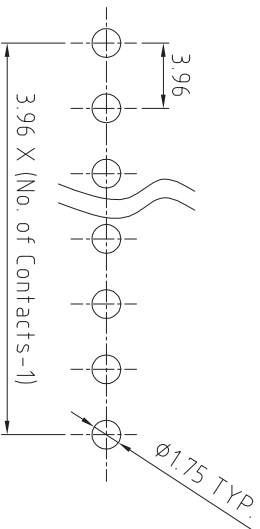
$$< 3.96 \times \text{No. of Contacts} > \pm 0.25$$

MANUAL SOLDER: 380°C FOR 3-5 SEC

Technical drawing of a bent pipe. The drawing shows a side view of a pipe with a 90-degree bend. The horizontal section has a length dimensioned as $C \pm 0.25$. The vertical section has a height dimensioned as $B \pm 0.25$. The pipe is shown with a break in the middle of the vertical section, indicated by two wavy lines. The drawing is a line drawing with no shading.

$$\frac{[3.96 \times (\text{No. of Contacts} - 1)] \pm 0.20}{\text{---}}$$

$A \pm 0.25$



(TOLERANCE: ± 0.05)

RECOMMENDED PC BOARD LAYOUT

REV.	DATE & DRN
10	15/06/07 - CHC RELEASE
11	02/06/08 - CHC ADD PIN LENGTH OPTION D.
12	06/06/08 - CHC PLATING MODIFICATION.
13	04/07/08 - CHC ADD PIN LENGTH OPTION E.
14	08/07/08 - CHC ADD PIN LENGTH OPTION F.
15	12/25/08 - NYW ADD PIN LENGTH OPTION G. DRAWING MODIFICATION.
16	03/03/09 - NYW REMOVE OTHER PLATING OPTIONS ADD NOTES 1.
17	16/08/13 - NYW ADD PIN LENGTH OPTION H.
18	25/11/13 - NYW ADD PIN LENGTH OPTION J.
19	22/07/14 - NYW AMEND SPECIFICATION.

Scale:	3:1	THIRD ANGLE		Unstisted	Tolerances:	Material
Drawn:	CHC			X ₁	± 0.30	SEE NOTE
				X ₂	± 0.25	
				XX	± 0.15	
				XXX	± 0.10	
App'd:	XXXX	TITLE		HEADER		NOT TO SCALE
Date:	22 JUL '14	Revision:		1:9		Unit: mm

	Type: BB02-UH	
	BB02-UH	
Drawing Number:		
Sheet 1	of 1	
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HOW TO ORDER

NO. OF CONTACTS: CONTACT PLATING OPTIONS:
02 TO 24 M - MATT TIN (STANDARD)

PIN LENGTH OPTIONS:

A = A : 4.45, B : 8.15, C : 2.55
 B = A : 4.00, B : 13.60, C : 4.95
 C = A : 4.50, B : 10.75, C : 6.30
 D = A : 3.66, B : 3.66, C : 2.87 \triangle
 E = A : 4.00, B : 6.00, C : 1.15 \triangle
 F = A : 4.45, B : 6.00, C : 2.55 \triangle
 G = A : 4.00, B : 17.80, C : 2.90 \triangle
 H = A : 3.18, B : 9.90, C : 2.55 \triangle
 J = A : 2.40, B : 3.00, C : 2.55 (Tol. ± 0.1) \triangle



BB02-UH

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