

# Customer Information Sheet

DRAWING No.: H2170-XX - H2174-XX

SHEET 2 OF 2

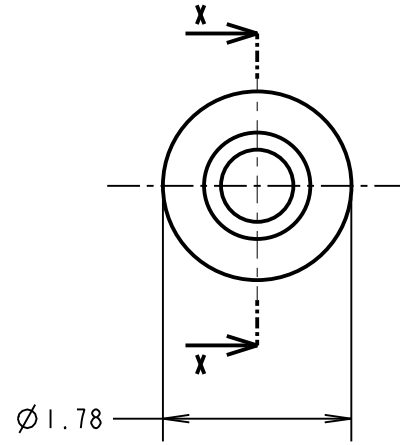
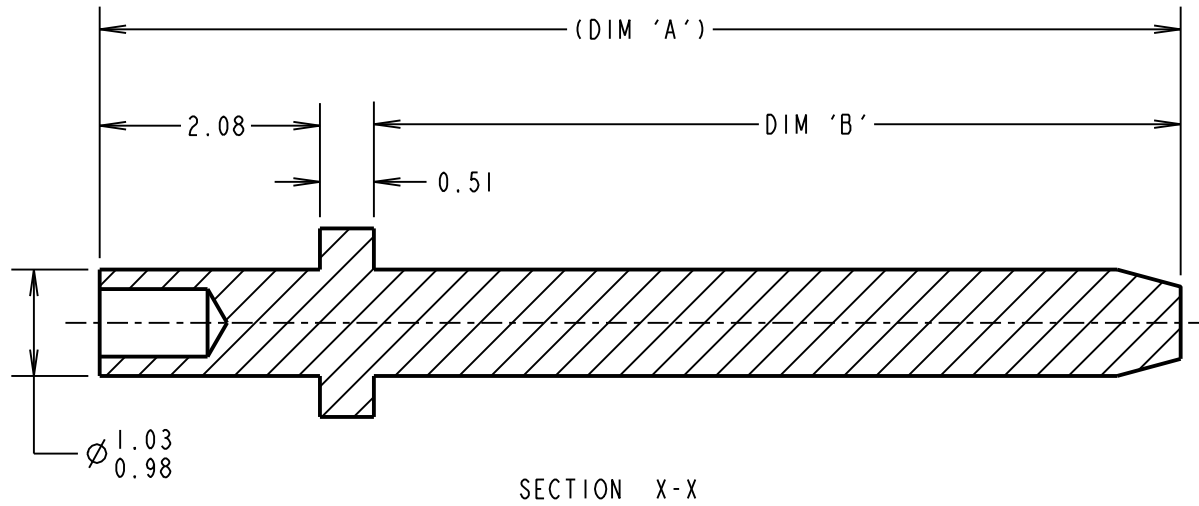
IF IN DOUBT - ASK

©

NOT TO SCALE

THIRD ANGLE PROJECTION

ALL DIMENSIONS IN mm



ORDER CODE:  
**H217X-XX**  
 PART No.: \_\_\_\_\_  
 SEE TABLE  
 FINISH: \_\_\_\_\_  
 01 = 7.6µm 100% TIN OVER NICKEL  
 05 = 0.1µm GOLD

**OBSOLETE from 26-07-2018**  
**H2172-01**  
**H2172-05**

- NOTES:
1. RECOMMENDED MOUNTING HOLE SIZE =  $\varnothing$ 1.04-1.14mm.
  2. RECOMMENDED PANEL THICKNESS = 1.6mm.
  3. ALL TOLERANCES ARE  $\pm$ 0.13 UNLESS OTHERWISE STATED.

**OBSOLETE**

PART No.	(DIM 'A')	DIM 'B'	PUNCH & DIE TOOL No.
H2170-XX	(15.29)	12.70	Z2170-00
H2171-XX	(21.64)	19.05	Z2171-00
<del>H2172-XX</del>	<del>(27.99)</del>	<del>25.40</del>	<del>Z2172-00</del>
H2173-XX	(10.21)	7.62	Z2173-00
H2174-XX	(6.40)	3.81	Z2174-00

MGP	7	02.02.18	21072
NAME	ISS.	DATE	C/NOTE
APPROVED: MGP			
CHECKED: SB			
DRAWN: J. PHILIPSON			
CUSTOMER REF.:			
ASSEMBLY DRG:			



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**TOLERANCES**  
~~X =  $\pm$ 1mm~~  
~~X.X =  $\pm$ 0.50mm~~  
~~X.XX =  $\pm$ 0.10mm~~  
~~X.XXX =  $\pm$ 0.01mm~~  
 ANGLES =  $\pm$ 5°  
 UNLESS STATED

**MATERIAL:**  
 BRASS CW614N TO BS EN 12164 (CuZn39Pb3) [SEE TABLE]  
**FINISH:** SEE ABOVE  
**S/AREA:** mm<sup>2</sup>

**TITLE:** TERMINAL PIN  
**DRAWING NUMBER:** H2170-XX - H2174-XX  
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