

Customer Information Sheet

DRAWING No.: H2101B01 - H2103B01

SHEET 2 OF 2

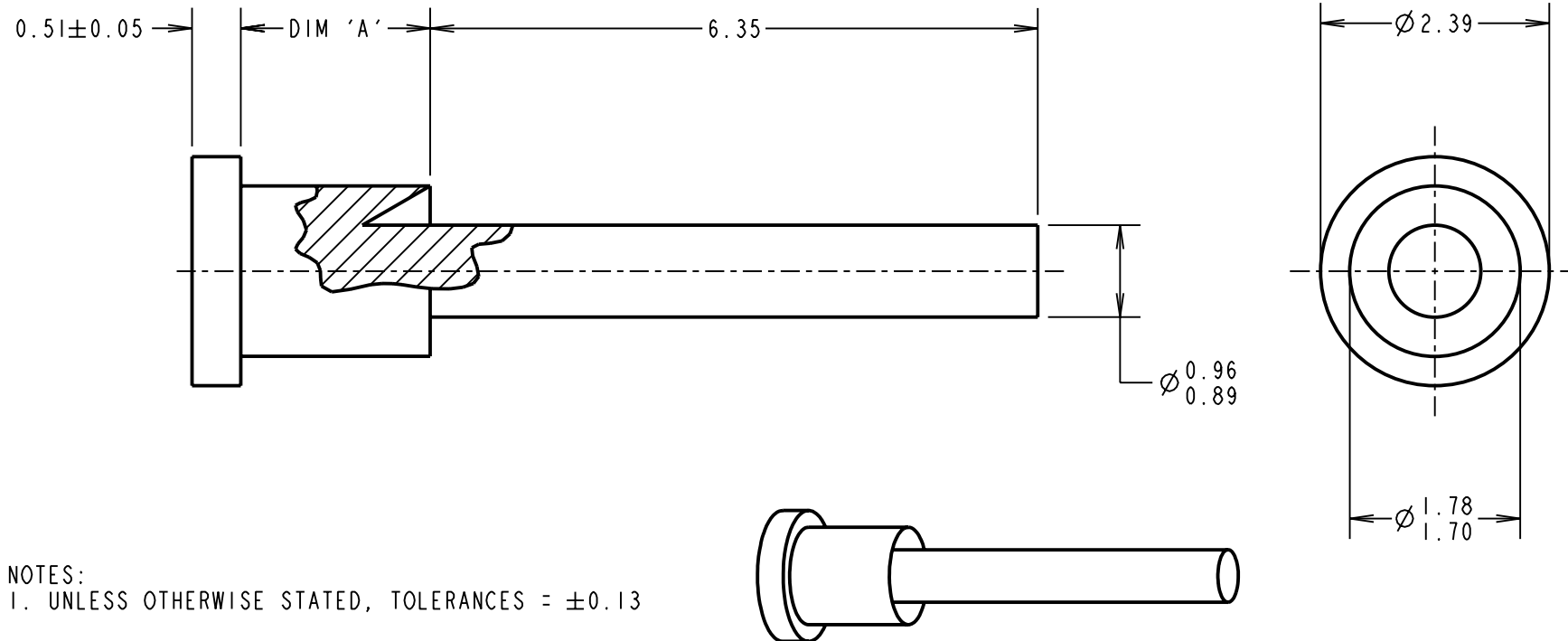
IF IN DOUBT - ASK

(C)

NOT TO SCALE

THIRD ANGLE PROJECTION

ALL DIMENSIONS IN mm

**NOTES:**1. UNLESS OTHERWISE STATED, TOLERANCES = ± 0.13

PART No.	DIM 'A'	HOLE SIZE	BOARD THICKNESS	PUNCH AND DIE TOOL
H2101B01	1.98 / 2.10	$\varnothing 1.79/1.87\text{mm}$	1.60mm	Z2101B00
H2102B01	2.79 / 2.91	$\varnothing 1.79/1.87\text{mm}$	2.40mm	Z2102B00
H2103B01	3.56 / 3.68	$\varnothing 1.79/1.87\text{mm}$	3.20mm	Z2103B00

CP	14	16.11.09	10569
NAME	ISS.	DATE	C/NOTE
APPROVED: C.PENROSE			
CHECKED: R.ADDE			
DRAWN: JM BROOKES			
CUSTOMER REF.:			
ASSEMBLY DRG:			

HARWIN

HARWIN USA
TEL: 603 893 5376
FAX: 603 893 5396
mis@harwin.com

HARWIN Europe (UK)
TEL: 023 9231 4545
FAX: 023 9231 4590
mis@harwin.co.uk

HARWIN Asia
TEL: +65 6 779 4909
FAX: +65 6 779 3868
mis@harwin.com.sg

THIS DRAWING AND ANY
INFORMATION OR DESCRIPTIVE
MATTER SET OUT HEREON ARE
CONFIDENTIAL AND COPYRIGHT
PROPERTY OF THE HARWIN
GROUP AND MUST NOT BE
DISCLOSED, LOANED, COPIED
OR USED FOR MANUFACTURING,
TENDERING OR FOR ANY
OTHER PURPOSE WITHOUT
THEIR WRITTEN PERMISSION.

TOLERANCES
 ~~Δ = $\pm 1\text{mm}$
 $X.X$ = $\pm 0.25\text{mm}$
 $X.XX$ = $\pm 0.10\text{mm}$
 $X.XXX$ = $\pm 0.01\text{mm}$
ANGLES = $\pm 5^\circ$
UNLESS STATED~~

MATERIAL:

ANNEALED BRASS
CW614N M TO BS EN 12164

FINISH: 100% TIN OVER NICKEL

S/AREA:

mm²

TITLE:

TERMINAL

DRAWING NUMBER:

H2101B01 - H2103B01

SHT
2 OF 2