

Excellent Integrated System Limited

Stocking Distributor

Click to view price, real time Inventory, Delivery & Lifecycle Information:

[Harwin Inc.](#)
[H2079-01](#)

For any questions, you can email us directly:

sales@integrated-circuit.com

Customer Information Sheet

DRAWING No.: H2079-01

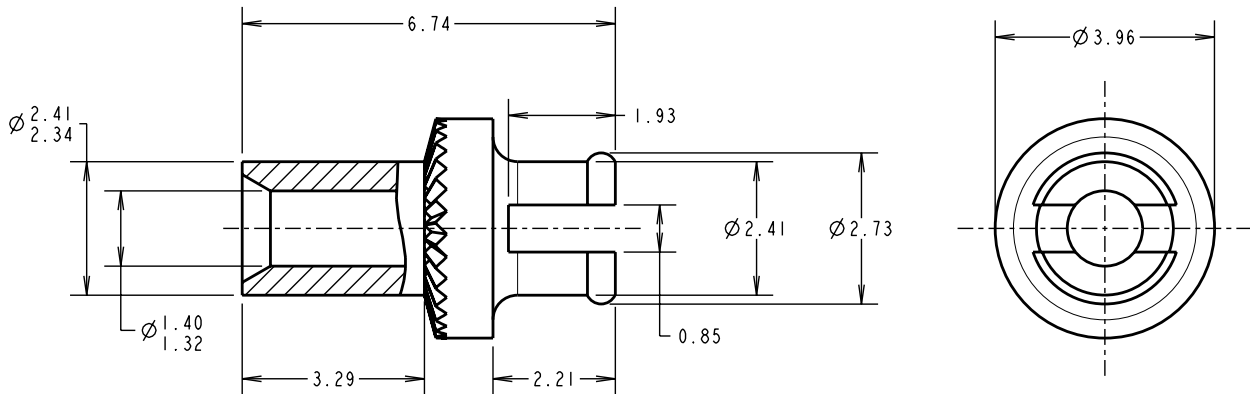
IF IN DOUBT - ASK

(C)

NOT TO SCALE

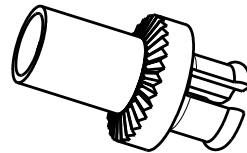
THIRD ANGLE PROJECTION

ALL DIMENSIONS IN mm



NOTES:

1. UNLESS OTHERWISE STATED, TOLERANCES = ± 0.13
2. RECOMMENDED HOLE SIZE = $\phi 2.42/2.52\text{mm}$
3. FOR USE WITH BOARD THICKNESS 2.40mm
4. USE PUNCH AND DIE TOOL PART NUMBER Z2079-00



CP	14	24.08.09	10441
NAME	ISS.	DATE	C/NOTE
APPROVED: C.PENROSE			
CHECKED: R.ADDE			
DRAWN: I.C.SANDY			
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
X = $\pm 1\text{mm}$
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 LUG

DRAWING NUMBER:
H2079-01

SHT
2 OF 2