

# Customer Information Sheet

DRAWING No.: K3606-XX

SHEET 2 OF 2

IF IN DOUBT - ASK

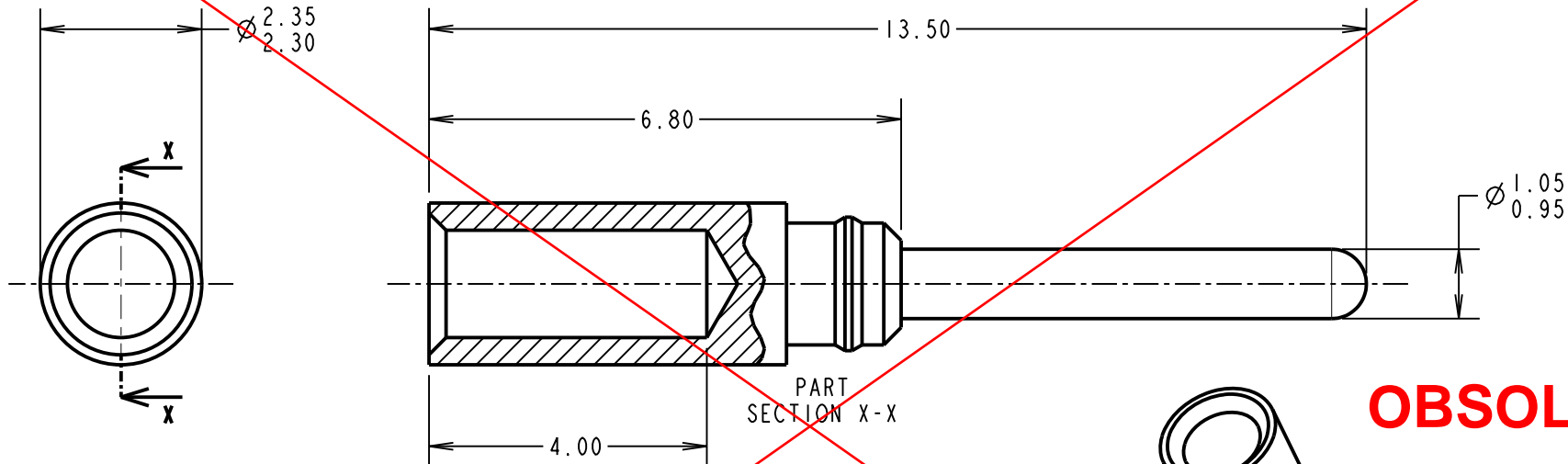
©

NOT TO SCALE

THIRD ANGLE PROJECTION

ALL DIMENSIONS IN mm

SEE COMPONENT SPECIFICATION C034XX FOR ASSEMBLY INSTRUCTIONS AND TECHNICAL DATA



**OBSOLETE**

**NOTES:**

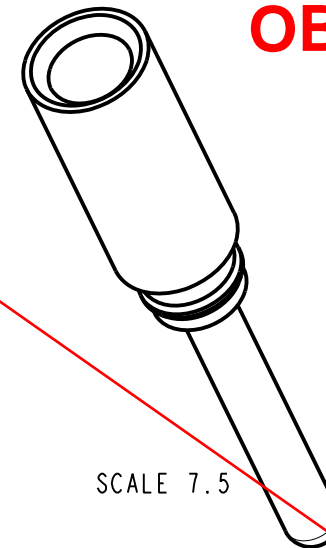
1. RELEVANT SPECIFICATIONS ARE QUOTED ON THE MOULDING DRAWINGS, AND IN COMPONENT SPECIFICATION C034XX (LATEST ISSUE). THE COMPONENT SPECIFICATION ALSO INCLUDES NOTES ON ASSEMBLY METHODS.
2. THIS CRIMP PIN FITS INTO MOULDINGS K3600-91 (2-WAY POWER CONNECTOR) OR K3700-91 (3-WAY POWER CONNECTOR).
3. HAND CRIMP TOOL M22520/2-01 WITH POSITIONER ZK3609-00 SHOULD BE USED TO CRIMP WIRE TO THIS PIN.
4. RECOMMENDED WIRE GAUGE = 18AWG, MAXIMUM INSULATION DIAMETER =  $\varnothing 1.8$ mm.
5. STRIP END OF WIRE BY 3.5-4mm.
6. ASSEMBLY TOOL ZK3610-00 CAN BE USED TO AID INSERTION AND EXTRACTION OF CONTACTS FROM MOULDING.

ORDER CODE:

**K3606-XX**

FINISH

05 = 0.05-0.10 $\mu$  GOLD  
46 = 3.5-5.0 $\mu$  100% TIN OVER NICKEL



SCALE 7.5

WJP	4	18.03.15	12688
NAME	ISS.	DATE	C/NOTE
APPROVED: WJP			
CHECKED: MGP			
DRAWN: W. J. BOURNE			
CUSTOMER REF.:			
ASSEMBLY DRG:			

**HARWIN**

www.harwin.com  
technical@harwin.com

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**TOLERANCES**

X. =  $\pm 1$ mm  
X.X =  $\pm 0.50$ mm  
X.XX =  $\pm 0.10$ mm  
X.XXX =  $\pm 0.01$ mm  
ANGLES =  $\pm 5^\circ$   
UNLESS STATED

**MATERIAL:**

BRASS CW614N - CuZn39Pb3  
TO BS EN 12164

FINISH: SEE ORDER CODE

S/AREA: mm<sup>2</sup>

**TITLE:**

POWER CONNECTOR  
CRIMP PIN (18 AWG)

DRAWING NUMBER:

**K3606-XX**

SHT  
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