

Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from, Europe, America and south Asia, supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of "Quality Parts, Customers Priority, Honest Operation, and Considerate Service", our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip, ALPS, ROHM, Xilinx, Pulse, ON, Everlight and Freescale. Main products comprise IC, Modules, Potentiometer, IC Socket, Relay, Connector. Our parts cover such applications as commercial, industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



## Contact us

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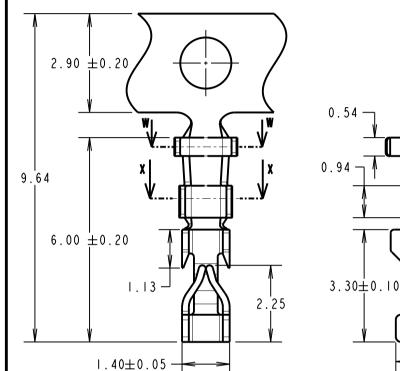






## Customer Information Sheet

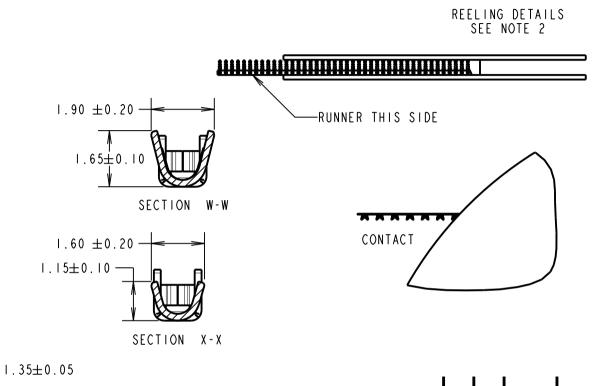
DRAWING No.: M22-30400XX IF IN DOUBT - ASK SHEET 2 OF 2



NOT TO SCALE

THIRD ANGLE PROJECTION

ALL DIMENSIONS IN mm



## NOTES:

- I. TO BE USED WITH CRIMP MOULDINGS M22-301XX00 OR M22-302XX00.
- 2. REELED TO SUIT L.H. LOADING CRIMPING MACHINE, OPEN FORM OF CRIMP TO BE UNDERNEATH ON REEL.
- 3. FOR HAND CRIMPING ONTO WIRE, USE HAND TOOL Z22-020 (INSTRUCTION SHEET IS-05), STRIP WIRE BY 1.0 - 1.5mm BEFORE CRIMPING.
- 4. SUITABLE FOR WIRE GAUGES 24-30 AWG.
- 5. NUMBER OF CONTACTS PER REEL = IOK.
- 6. RECOMMENDED CONDUCTOR CRIMP HEIGHTS: FOR 24 -  $30AWG = 0.59 \pm 0.03mm$



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**TOLERANCES** 

ANGLES = ±5° UNLESS STATED MATERIAL:

PHOSPHOR BRONZE

SEE ORDER CODE FINISH:

S/AREA:

ORDER CODE:

FINISH:-

42 = GOLD

46 = 100% TIN

M22-30400XX

TITLE:

REELED CRIMP CONTACT

APPROVED:

CHECKED:

CUSTOMER REF.:

ASSEMBLY DRG:

DRAWN:

DRAWING NUMBER:

M22-30400XX

SHT

S.BENNETT

M. PLESTED

W. J. BOURNE

 $X. = \pm 1$ mm  $X.X = \pm 0.25 mm$  $X.XX = \pm 0.10$ mm  $X.XXX = \pm 0.01$ mm

(2<sub>OF2</sub>)