



**THE DATASHEET OF  
M20-6162005**



# Customer Information Sheet

DRAWING No.: M20-616XX05

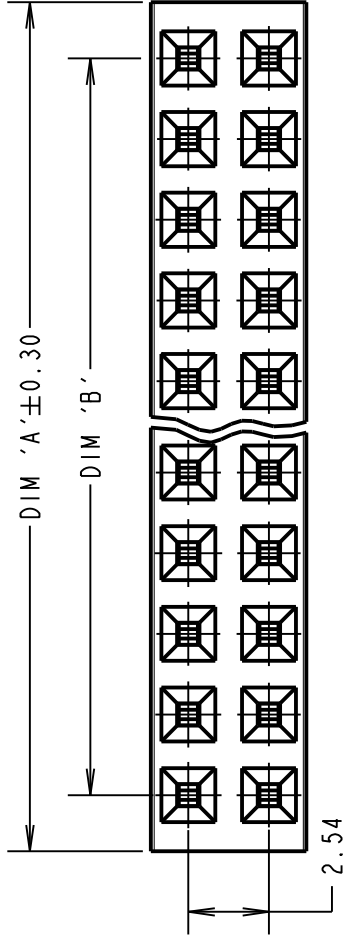
SHEET 2 OF 2

IF IN DOUBT - ASK

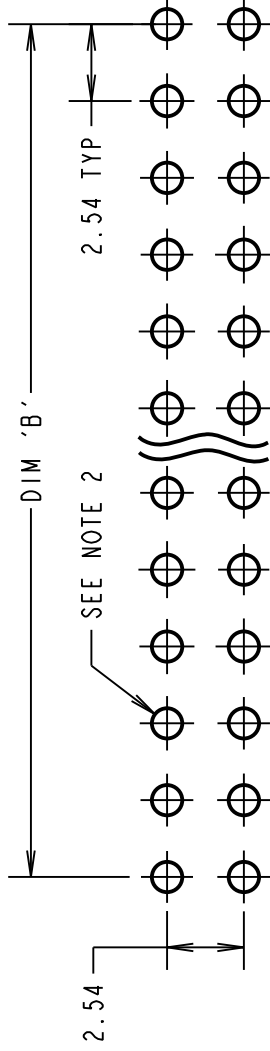
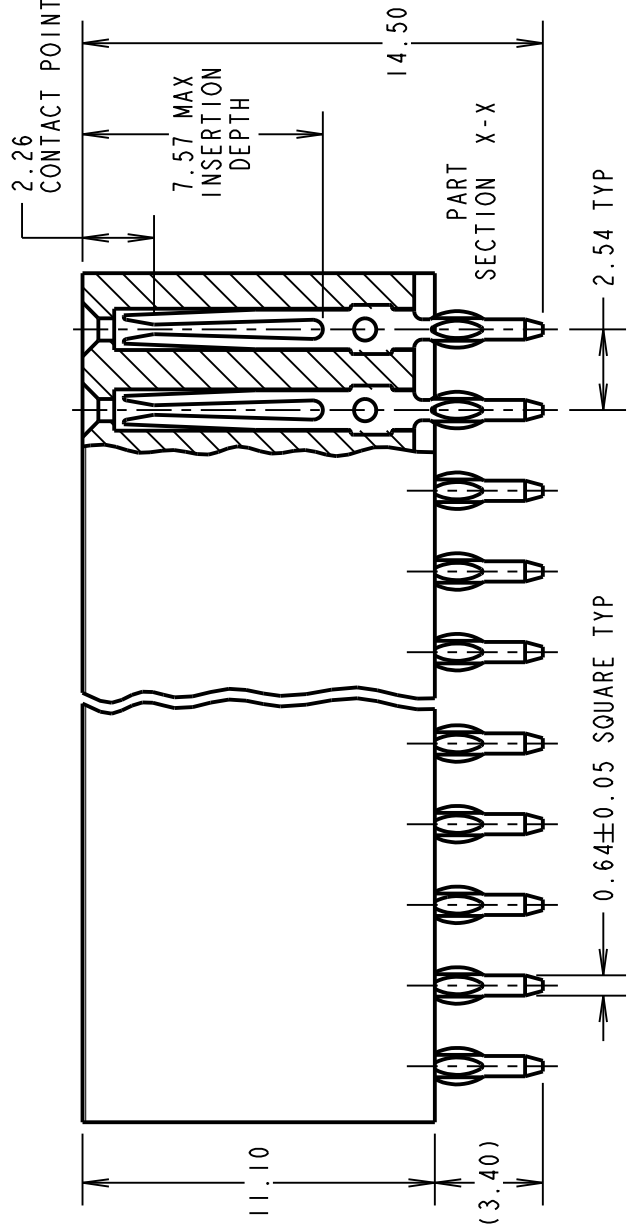
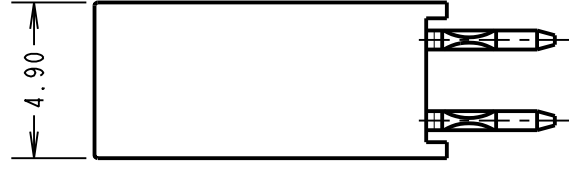
(C)

NOT TO SCALE

- NOTES:  
 1. ALL TOL  
 2. RECOMMEN  
 DRILLE  
 PLATIN  
 FINAL



- SPECIFICA  
 MATERIAL  
 MOULDING  
 CONTACT  
 FINISH:  
 CONTACT  
 ELECTRIC  
 CURRENT  
 VOLTAGE  
 CONTACT  
 INSULAT  
 DIELECT  
 MECHANIC  
 DURABIL  
 INSERTI  
 WITHDRA  
 INSERTI  
 WITHDRA  
 ENVIRONM  
 TEMPERA  
 PACKING:  
 TUBE  
 FOR COMPL  
 SPECIFICA



RECOMMENDED PCB LAYOUT

PART No.	No. OF WAYS	DIM 'A'	DIM 'B'
M20-6162005	20+20	51.82	48.26
M20-6163205	32+32	82.30	78.74

**HARWIN**  
 www.harwin.com  
 technical@harwin.com

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.

TOLEANCES  
~~X. = ±1mm~~  
~~X.X = ±0.10mm~~  
~~X.XX = ±0.10mm~~  
~~X.XXX = ±0.05mm~~  
 ANGLES = ±5°  
 UNLESS STATED

MATERI  
 FINI  
 S/ART

## Looking for pricing, stock, or lifecycle information?

Click below to explore more details on WIN SOURCE:

 [View M20-6162005 on WIN SOURCE](#)

 [Harwin Inc. Information](#)

## Optimize Your Supply Chain with WIN SOURCE Solutions

-  Global Sourcing Solution
-  Obsolete Management
-  Cost Control Management
-  Shortage Management
-  Alternative Solution
-  Excess Inventory Management