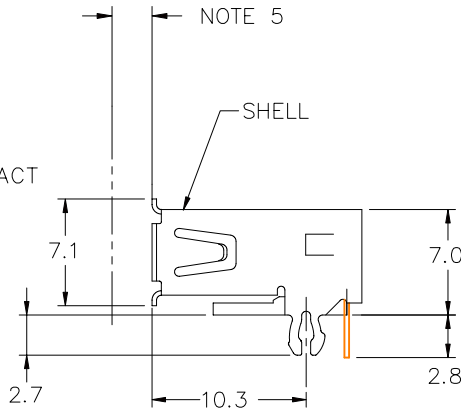
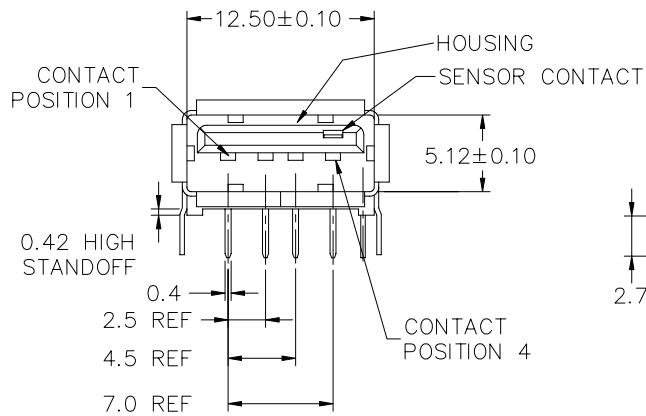
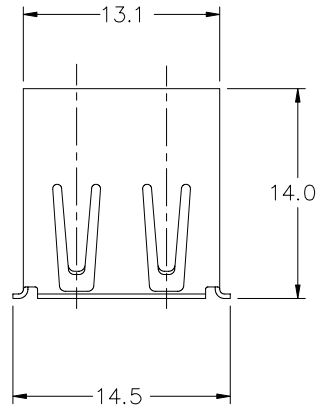
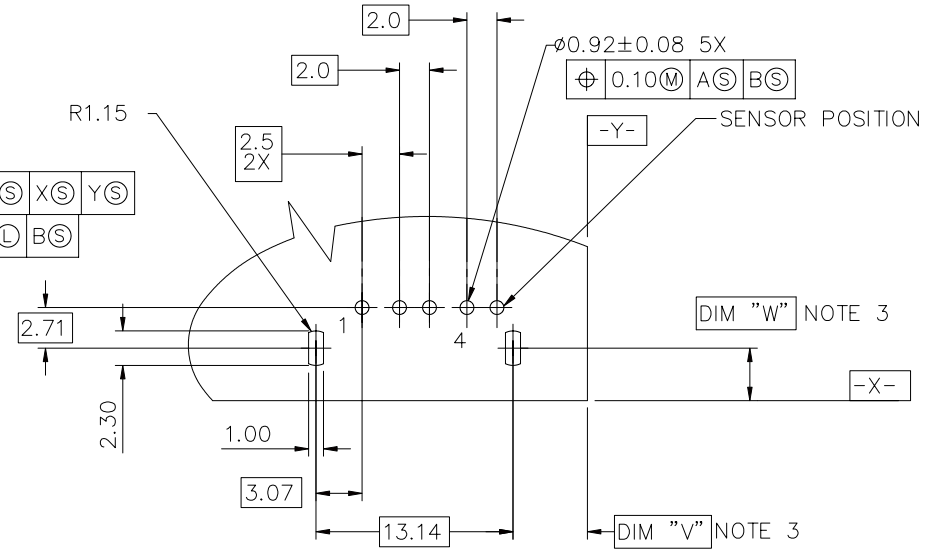


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PRODUCT NO.
 SEE PRODUCT NUMBER CODE



| | | | | | | |
|-----|-------|---|---|---|---|---|
| ⊕ | ∅0.25 | Ⓢ | X | Ⓢ | Y | Ⓢ |
| ⊕ | ∅0.10 | Ⓢ | L | B | Ⓢ | |
| -A- | | | | | | |



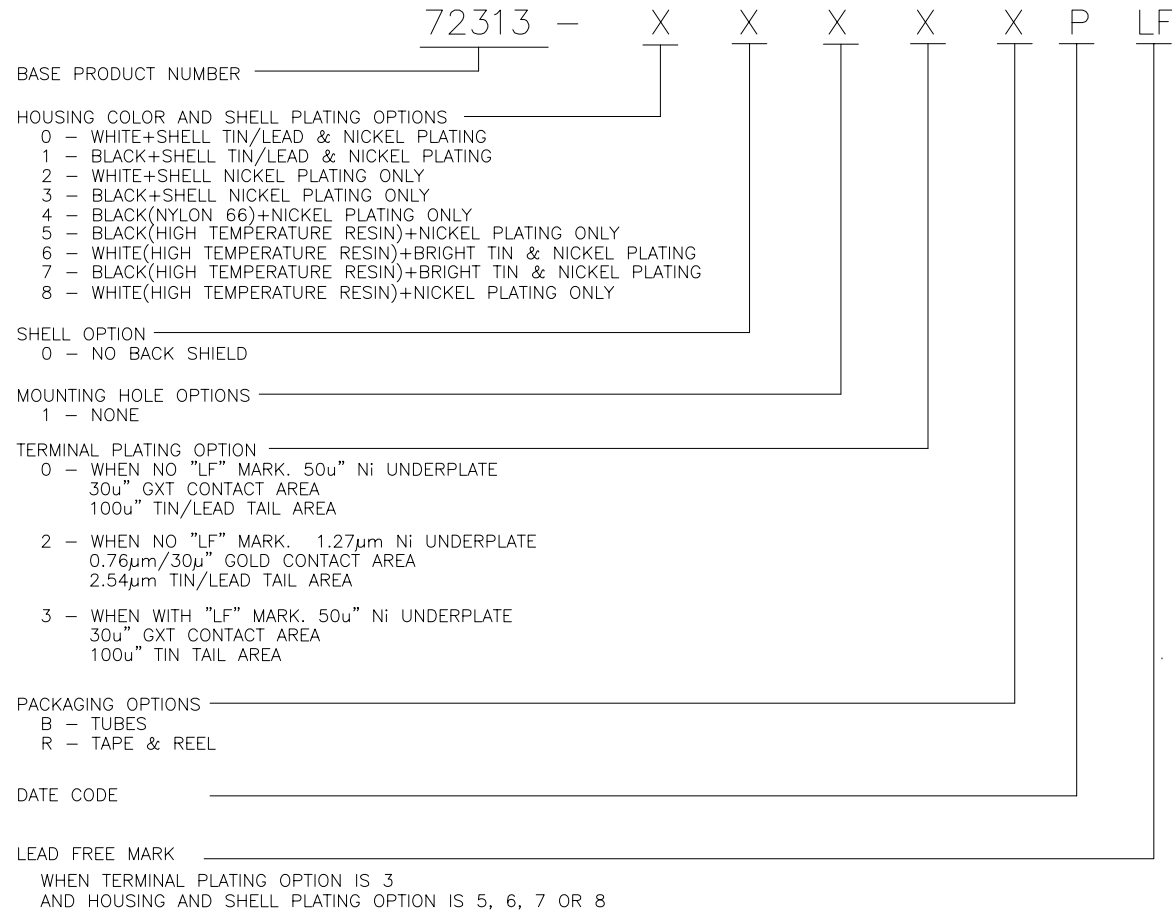
P.C. BOARD LAYOUT

NOTES:

1. MATERIAL:
 CONTACTS: COPPER ALLOY
 SHELL: COPPER ALLOY
 HOUSING: UL 94V-0 RATED THERMOPLASTIC
2. PLATING:
 CONTACTS: 0.76µm MINIMUM GOLD FLASH OVER PALLADIUM NICKEL
 IN CONTACT AREA. 2.54µm MINIMUM TIN-LEAD OR TIN ON
 SOLDER TAILS ALL OVER 1.27µm NICKEL UNDERPLATE
 SHELL: 2.5µm BRIGHT TIN OVER NICKEL UNDERPLATE
 SEE PRODUCT NUMBER CODE
- ③. DATUM AND BASIC DIMENSIONS ESTABLISHED BY CUSTOMER
4. RECOMMENDED PC BOARD THICKNESS OF 1.57mm
- ⑤. 2.67mm MAXIMUM PANEL THICKNESS IF MOUNTED BEHIND PANEL
 (TO BE CONTINUED)

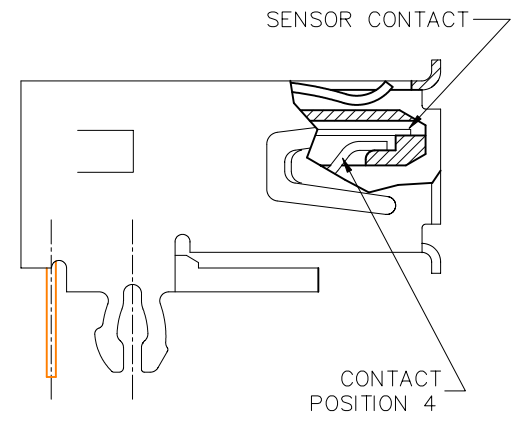
| | | | | | | | | |
|---------------------------|----------|-----|----------|--|-----------|----------|-------------------------------|---------------------------------------|
| mat'l. code NOTE 1 & 2 | | | | tolerances unless otherwise specified | | | CUSTOMER COPY | ELECTRONICS FCI |
| ltr | ecn no | dr | date | linear | .X ±.25 | | | |
| P | N04-0033 | PH | 07/30/04 | | | .XX | | UNIV. SERIAL BUS SENSOR RECEPTACLE |
| R | N04-0066 | PH | 10/13/04 | angles | .XXX | | product family size dwg no | |
| | | | | | | 0° ±2° | | USB |
| K | T80531 | P P | 12/02/98 | dr | FUSSELMAN | 5/7/96 | code - | |
| L | T20093 | WL | 04/01/02 | enrg | J. DAVID | 5/7/96 | | sheet 1 of 2 |
| M | T04-0069 | WL | 02/18/04 | chr | MACMULLIN | 12/18/96 | scale 2:1 | |
| N | T04-0283 | WL | 07/01/04 | appd | MACMULLIN | 12/18/96 | | A4 72313 |
| sheet | revision | Q | Q | | | | | |
| index | sheet | 1 | 2 | | | | | 22526 |

PRODUCT NUMBER CODE



(CONTINUED)

- 6. If lead free p/n, a lead free label will appear at packing
- 7. If lead free p/n, the housing will withstand exposure to 260° peak temperature for 40 seconds in a convection, infra-red or vapor phase reflow oven
- 8. If lead free p/n, the product meets the requirements of the European Union Directive of Restrictions for Hazardous Substances (Directive 2002/95/EC) and can be processed in the process conditions for which the product is developed. FCI, its subsidiaries and affiliates ("FCI") provides the above data and information in good faith based upon current knowledge and experience, but makes no warranty that such data or information is free from error, is complete or is sufficient for user's intended purpose EVEN IF MADE KNOWN TO FCI. FCI specifically disclaims any warranty, express or implied, and assumes no liability with respect to the effectiveness or safety of the products listed above. Each user must make its own determination as to the suitability of FCI's products and materials for its own particular purposes, and must assure that its products fabricated from FCI's products and materials are safe and lawful. It is the user's responsibility to assure proper use and disposal of FCI's products and materials, the safety and health of user's employees and customers, and user's compliance with applicable laws and regulations



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| | | | | | | | | | | |
|-------------|----------|----|------|---------------------------------------|-----------|----------|---------------|------------|--------------------|--|
| mat'l. code | | | | tolerances unless otherwise specified | | | CUSTOMER COPY | | BERG ELECTRONICS | |
| ltr | ecn no | dr | date | linear | .X ±.25 | | | projection | title | |
| R | | | | | .XX | | | | UNIV. SERIAL BUS | |
| | | | | | .XXX | | | | SENSOR RECEPTACLE | |
| | | | | angles | 0° ±2° | | | mm | product family USB | |
| | | | | dr | FUSSELMAN | 5/7/96 | scale | | code | |
| | | | | enr | J.DAVID | 5/7/96 | | - | | |
| | | | | chr | MACMULLIN | 12/18/96 | | 2:1 | sheet | |
| | | | | appd | MACMULLIN | 12/18/96 | | | 2 of | |
| sheet | revision | | | | | | | cage code | | |
| index | sheet | | | | | | | 22526 | | |

A

B