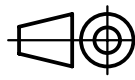



Printed board layout (1,6±0,2 thick)  
View component side  
(PCB plating = Tin)

Mounting force on Printed board : 25 - 80 N

|   |                |            |                   |       |           |      |                               |           |    |   |   |                                |
|---|----------------|------------|-------------------|-------|-----------|------|-------------------------------|-----------|----|---|---|--------------------------------|
| A | 09 66 262 6811 | M3         | 2                 |       |           |      |                               |           |    | <br>All Dim. in mm<br>Orig. Size DIN A 4 | D-Sub male standard 15 poles<br>with solder pins,nuts,<br>board lock and grounding pins | Maßstab/<br>Scale<br><br>1,5:1 |
|   | 09 66 262 7811 | M3         | 3                 |       |           |      | Detail.                       | 26-OCT-01 | JB |   |   |                                |
|   | 09 66 262 5811 | M3         | 0,76 µm Au        |       |           |      | Insp.                         |           |    |   |   |                                |
|   | 09 66 262 6812 | 4-40 UNC   | 2                 |       |           |      | Stand.                        |           |    |   |   |                                |
|   | 09 66 262 7812 | 4-40 UNC   | 3                 |       |           |      |                               |           |    |   |   |                                |
|   | 09 66 262 5812 | 4-40 UNC   | 0,76 µm Au        | 29725 | 26-OCT-01 | JB   | HARTING EURL<br>F-95972 Paris |           |    |    | TB 09 66 262 X81X   | Blatt/ Page<br>1 /             |
|   | Part number    | nut thread | Performance level | Mod.  | Dat.      | Name | Sub.                          |           |    |   |   |                                |