

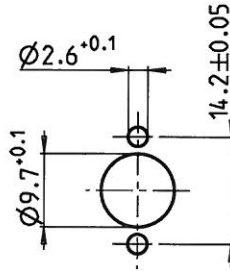
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Formally: TCC\_FB\_04\_FE\_AIS\_Montagebohrung  
 Prod.: 15/01/01  
 Date: 15/01/01  
 13\_COB-FHM

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ISO-Projektion Methode E

Montagebohrung  
 panel piercing  
 B 100  
 M 1:1



Die angegebenen Masse und Toleranzen sind nur Empfehlungen.  
 The stated dimensions are only recommendations.

**Rosenberger**  
 Hochfrequenztechnik  
 84526 Tittmoning      Pro/ENGINEER

title: **Montagebohrung  
 panel piercing**

|        |            |                |            |           |                 |                   |
|--------|------------|----------------|------------|-----------|-----------------|-------------------|
|        |            |                |            | date      | name            | part-no.:         |
| drawn  | 16.02.2001 | A_Nobis        |            |           |                 | MB_100            |
| check. | 14.10.03   | <i>Kna. J.</i> |            |           |                 | sheet/of: 1/1     |
| appr.  |            |                |            |           |                 | general tolerance |
|        |            |                |            |           |                 | ISO 2768<br>m-H   |
| k00    | 02-0124    | A_Nobis        | 14.10.2003 | distribu- | FE AZ QSM RMT . |                   |
| j00    | 01-0266    | V_Spitzauer    | 13.06.2001 | tion to:  | . . . . .       |                   |
| rev.   | change-no  | name           | date       | remarks:  |                 |                   |