

$$\sqrt{R_z 25} \left(\sqrt{R_z 100} \sqrt{R_z \textcircled{a}} \right) \begin{array}{c} \swarrow +0,2 \\ \searrow -0,2 \end{array}$$

***** Printdate: 02-02-2016 / 16:57:18 ***** print not scaled *****