



B



D

E

F

The graph plots relative resistance (Elektrodenwiderstand) in Ohm on the y-axis against temperature in degrees Celsius on the x-axis. The x-axis ranges from 0 to 120°C with major grid lines every 20 units. The y-axis has a label 'Elektrodenwiderstand' and a value '0.5' at the top. A curve starts at a low resistance value at 0°C and remains relatively flat until about 110°C, after which it rises sharply, passing through the 0.5 Ohm mark at approximately 125°C.



Scale
1:1

Ref.



KAHLERK

Inspected by
TADJE

Date	2014-08-01
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Title
DIN signal female connector angled

Doc-Key / ECM-Nr.	100580801/UGD/000/A 500000076060
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Type DS

Number 09732200202

Rev. *A*

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A

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E



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