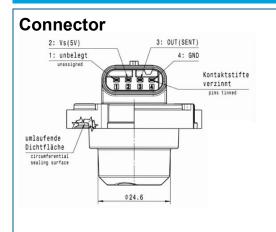
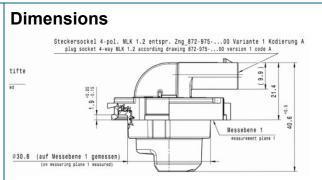


Urea Concentration sensor 74701







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Sensor signal		SENT Signal according to SAE-J2916	Supply voltage	5 ±0,25 Volt
Sensor head dimension		Ø31 x 20 mm	Current consumption	Typ. 12 mA (max. 20 mA)
Electrical connector		Hirschmann MLK 4-way code A	Order number	74 701 00950
Urea	Concentration signal	045 % urea (real)/ -200 and 45100 % urea (exrapol.)	Resolution	0,25 % urea
	Tolerance	±2 % urea	Response time	t90 <5 s
Temperature	Temperature signal	-40 °C 80 °C	Resolution	0,5 K
	Tolerance	±5 K	Response time	t63 <5 min
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