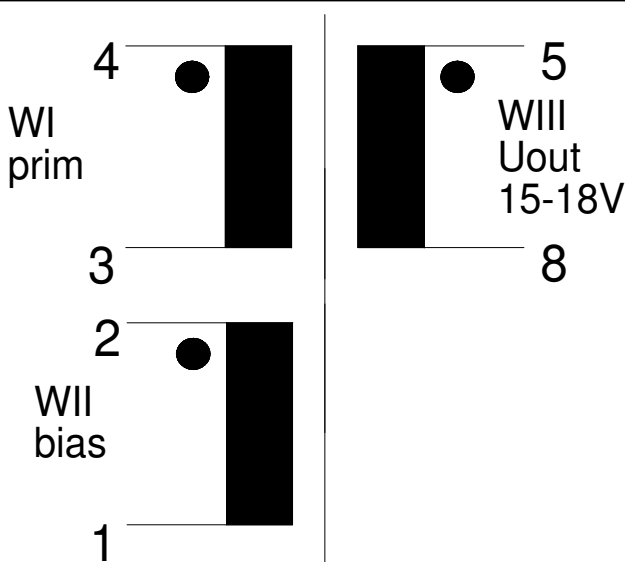
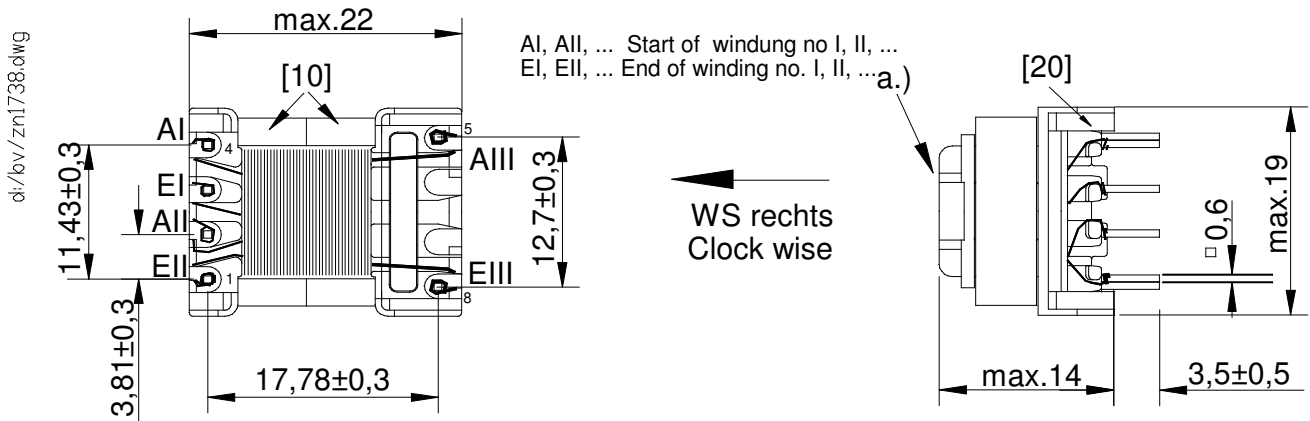


Customer:  
**Kaschke Göttingen**

Part designation:  
**SP-E 16/5**

Customer part no.:  
**SLNK364-15-4,5**



Core / material / air gap / AL	<b>E16/5 K2006 or equiv.</b>	
Nominal inductance	<b>LI= 2,2mH ±10%</b>	
maximum transmissible power	<b>4,5W</b>	
Working frequency	<b>130 kHz</b>	
Transformation ratio	<b>193 :29 :36</b>	
dielectric strength (50Hz/2s)	<b>Prim - Sec = 3,75 kVeff/50Hz/2s</b>	
Nominal Current		
Design in comp. with standard	<b>EN60950/EN61558 S98</b>	
Working / storage temperature	<b>-25 °C- +120 °C</b>	<b>-25 °C- +85 °C</b>
Miscellaneous	<b>F (DIN 40040)</b>	
leakage inductance	<b>max. 130µH</b>	

Remarks : a.) marking

Measuring device of L: **W&K 3260A**

Measuring conditions of L: **50mV/10kHz/22,5 °C**

Measured quantity	Unit	No. 1	No. 2	No. 3	No. 4	No. 5

Responsible person:

**Markus Häpe**

Date:

**06.05.2008**

Design regulation no:

**093.943**

Index:

**01**

**PLEASE GIVE US YOUR WRITTEN RELEASE**

Date

Signature