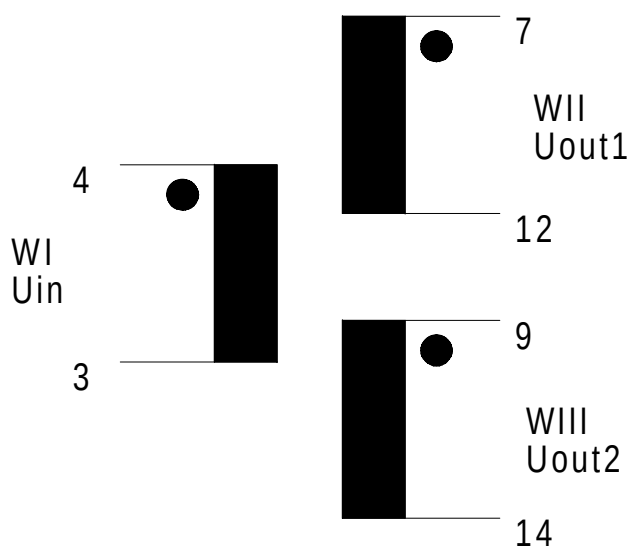
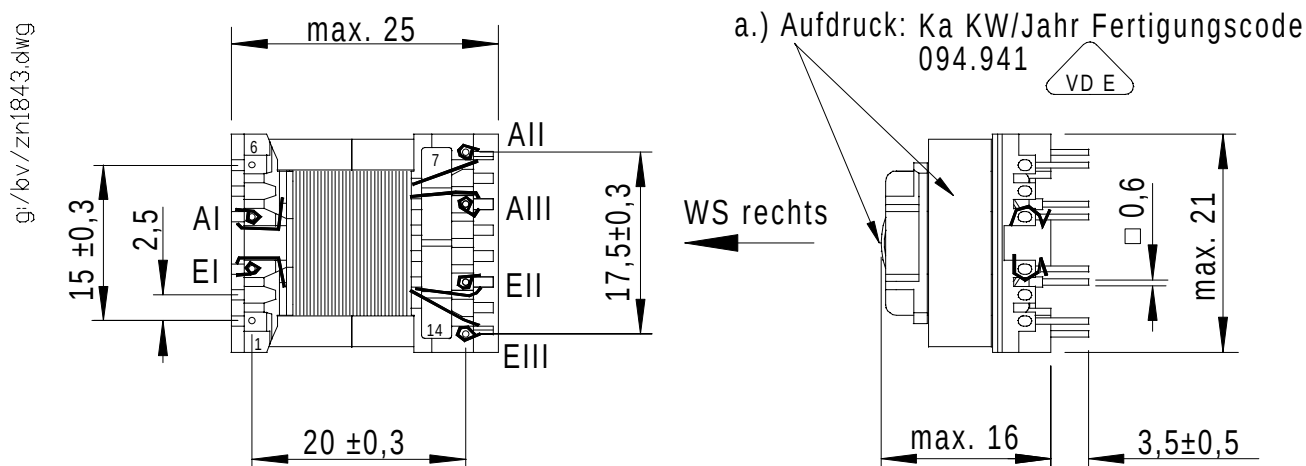


Technical Data Sheet

Customer:
Kaschke Göttingen

Part designation:
SP-E 20/6

Customer part no.:
SKNY268-9-14



Core / material / air gap / AL	E20/6 K2006 or equiv.	
Nominal inductance	LI= 1,16mH ±10%	
maximum transmissible power	18W (TNY268 univ.)	
Working frequency	132 kHz	
Transformation ratio	88 : 8 : 8	
dielectric strength (50Hz/2s)	WI-WII/WIII= 4kVeff/50Hz	
Nominal Current		
Design in comp. with standard	EN61558/EN60950	
Working / storage temperature	-25°C- +120°C	-25°C- +85°C
Miscellaneous	F (DIN 40040)	
leakage inductance	max. 40 µH	

Remarks :

a.) marking
 $U_{out1} = U_{out2} = 12V$
 $U_{out1} + U_{out2} = 24V$

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

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

[illegible]

Responsible person:

Uwe Dickhut

Date:

18.10.2006

Design regulation no:

094.941

Index:

02

PLEASE GIVE US YOUR WRITTEN RELEASE

Date

Signature