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|--------------------------------|---------------------------------|---------------------|
| Core / material / air gap / AL | E25/7 K2006 or equiv. | |
| Nominal inductance | LI+LV= 1,28mH ±10% | |
| maximum transmissible power | 35W | |
| Working frequency | 132 kHz | |
| Transformation ratio | 75 : 12 : 8 : 8 | |
| dielectric strength (50Hz/2s) | Prim-Sec= 3,75kVeff/50Hz | |
| Nominal Current | | |
| Design in comp. with standard | S98 | |
| Working / storage temperature | -25°C- +120°C | -25°C- +85°C |
| Miscellaneous | DIN 40040 | |
| leakage inductance | max. 30 µH | |

Remarks : a.) marking
Uout1 = Uout2= 13V-15V
Uout1 + Uout2= 26V-30V

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 |
|-------------------|------|-------|-------|-------|-------|-------|
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| Responsible person: Uwe Dickhut | Date: 07.11.2006 | Design regulation no.: 095.931 | Index: 00 |
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PLEASE GIVE US YOUR WRITTEN RELEASE
Date Signature