DC-Transformer 729-57-0N

Typical characteristic curves of this DC/DC converter

All measurements made at ambient temperature (25°C±3K)

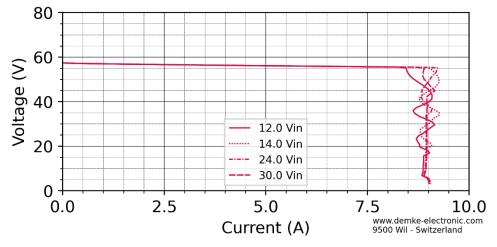


Figure 1 Voltage against current of the DC-Transformer 729-57-ON

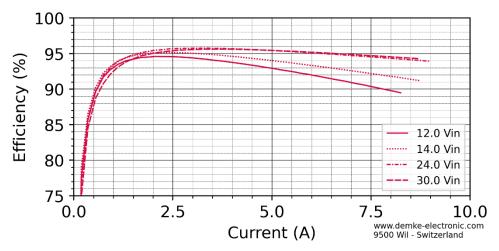


Figure 2 Efficiency in the constant voltage range of the DC-Transformer 729-57-ON

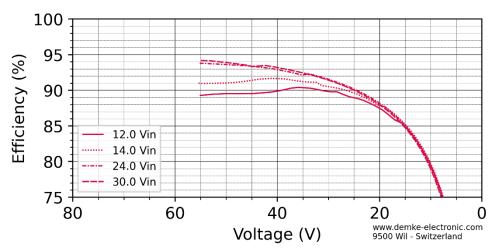


Figure 3 Efficiency in the constant current range of the DC-Transformer 729-57-ON

For further information see the technical data sheet available at: www.demke-electronic.com

All technical and general information is provided in all conscience. We reserve the right to change specifications at any time.



Demke Electronic GmbH Tonhallestrasse 37 9500 Wil - Switzerland

DC-Transformer 729-57-0N

Typical characteristic curves of this DC/DC converter

All measurements made at ambient temperature (25°C±3K)

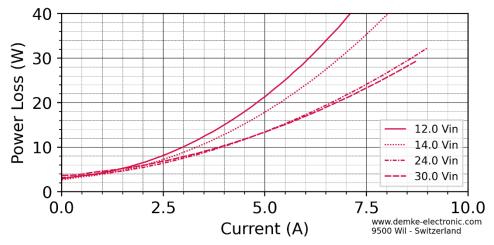


Figure 4: Power Loss over current of the DC-Transformer 729-57-ON

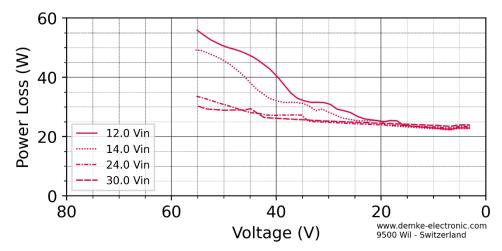


Figure 5: Power Loss over voltage of the DC-Transformer 729-57-ON

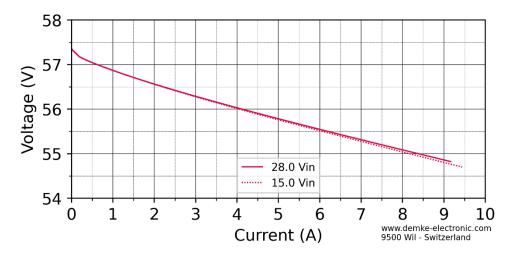


Figure 6: Output Voltage in CV-mode of the DC-Transformer 729-57-ON

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