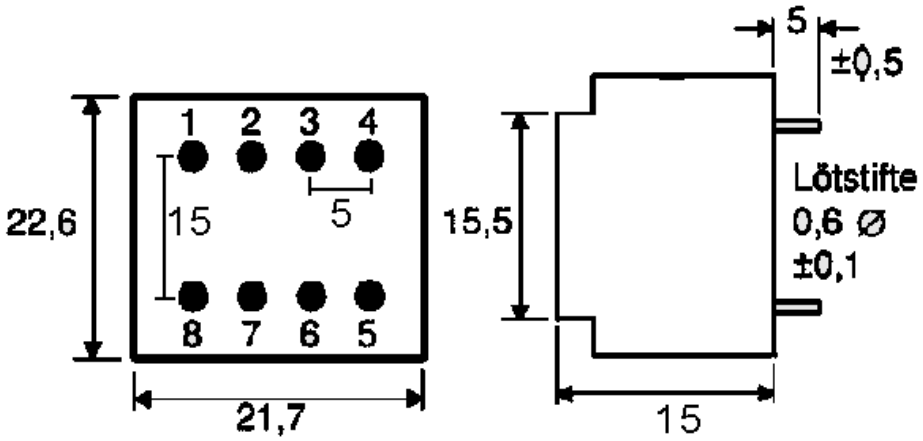
auf die Stifte gesehen
1 - 4 = primär, 230V
6 - 7 = sekundär (eine Wicklung)
5 - 6 und 7 - 8 sekundär (zwei Wicklungen)



Winding of double coated copper wire for better insulation, vacuum casted, two chambers, connections for PCB use.	
Temperature Class[1)]:	Ta 70/B
End Temperature in Case of Short Circuit, Max[2)]:	175°C
End Temperature in Standard Use:	120°C
Permissible Overtemperature[3)]:	50K
Primary Voltage (50/60Hz):	230V AC
Power, Max. (Ta 70/B)[2)]:	0,35VA
Insulation Voltage:	4kV/50Hz
No-Load Voltage (According to VDE 0570):	<2 x $U_{N\ sek}$

[1)] The Maximum Permissible Continuous Ambient Temperature Applies in the Event of Short-Circuit, [2)]Taking into Account the Indicated Temperature Resistance Class, [3)]At 70°C Ambient Temperature

These products conform to the EU Directive (2002/95/EC) on RoHS.

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