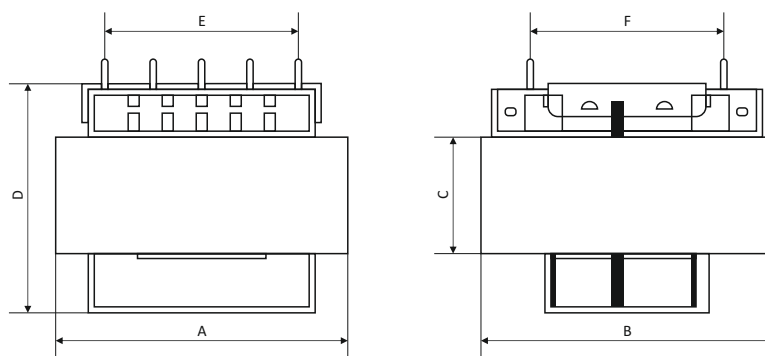


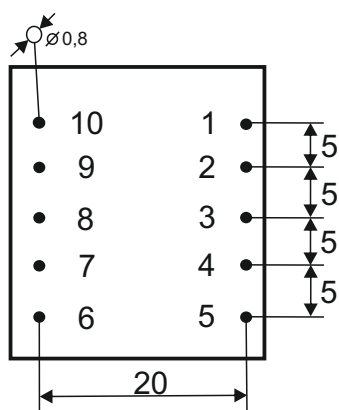


Pin spacing on the page 2.

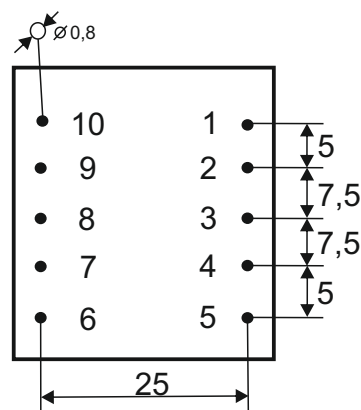
Rated power: **2 - 30VA**
 Rated voltage PRI: **24 - 500V 50/60Hz**
 Rated voltage SEC: **6 - 500V**

Transformers for printed circuit boards designed mainly for building into power supply systems of electronic devices. They feature small dimensions and a modern design of winding core, where winding is entirely encased. The transformers are made at IP00 protection grade, maximum ambient temperature 40°C, thermal class of insulation B (130°C). Manufactured in compliance with EN61558-2-4 and EN61558-2-6.

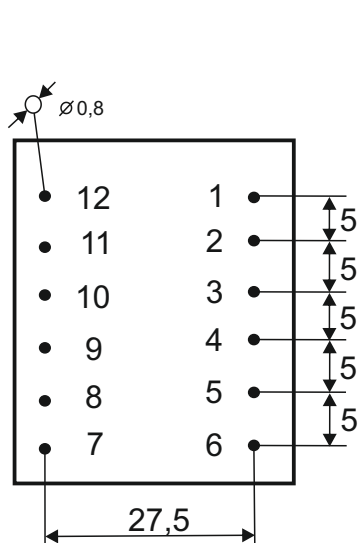
Type	Power	Dimensions [mm]						Weight [kg]	Leads	
	[VA]	A	B	C	D	E	F		PRI	SEC
TMD 2	2	30	32	15,5	27	20	20	0,10	to individual setting	
TMD 5	5	42	35	15	30	25	25	0,15		
TMD 8	8	48	40	16,5	35	25	27,5	0,25		
TMD 12	12	54	45	17	39	30	30	0,35		
TMD 20	20	60	50	21	43	30	32,5	0,50		
TMD 30	30	60	50	31	53	30	32,5	0,70		



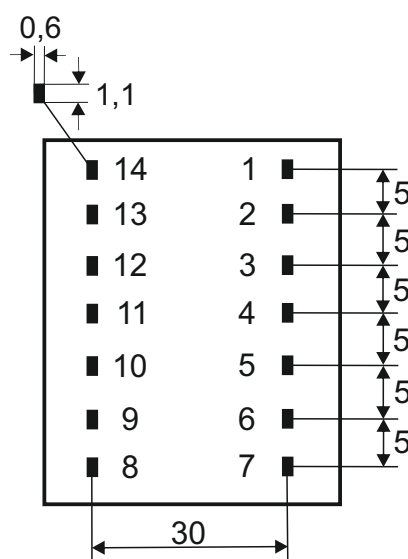
TMD 2



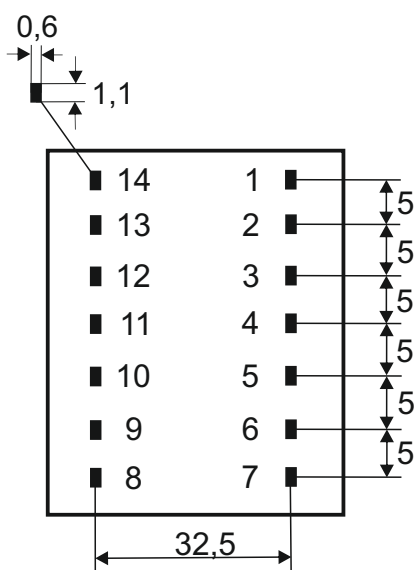
TMD 5



TMD 8



TMD 12



TMD 20, TMD 30