WIDE BANDWIDTH TOROIDAL SINGLE ENDED OUTPUT TRANSFORMER

Type	:	**VDV-2512-SEE**	
Application	:	2A3 / 5881 / 807 / 6L6 / EL34 / KT66 to KT150	
Primary Impedance	:	Raa = 2.498	[kOhm]
Secondary Impedance 0-4-8 Ohm	:	Rls = 4	[Ohm]
Turns Ratio Np/Ns	:	Ratio = 24.991	[ ]
-3 dB Frequency Range; [Hz] to [kHz]	:	fl3 = 8.907	fh3 = 121.424
Nominal Power	:	Pn = 12	[W]
Full Power Bandwidth starting at	:	fPnom = 22	[Hz]
Total Primary Inductance	:	Lp = 12	[H]
Primary Leakage Inductance to sec.	:	lsp = 4	[mH]
Effective Primary Capacitance	:	Cip = 1	[nF]
Saturation Primary DC-current	:	2·Idc = 196.031	[mA]
Total Primary Resistance	:	Rip = 99	[Ohm]
Total Secondary Resistance	:	Ris = 0.25	[Ohm]
UL-tap	:	UL = 33	[%]
Diameter	:	Dia = 93	[mm]
Height	:	Height = 43	[mm]
Weight (kg)	:	Weight = 1	[kg]