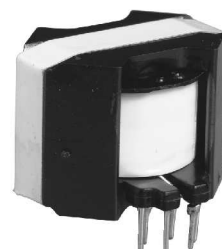


Leaded Series

RM type

APPLICATIONS

VCRs, Copy machines, Audio equipment, Game machines, TV sets, Microcomputer equipment, Communications control equipment, Printers, Terminals and etc.



ELECTRICAL CHARACTERISTICS

- ⊙ Operating Temperature range : $-10^{\circ}\text{C} \sim +100^{\circ}\text{C}$
- ⊙ Storage temperature : $-40^{\circ}\text{C} \sim +110^{\circ}\text{C}$
- ⊙ Switching frequency : $15\text{kHz} \sim 120\text{kHz}$
- ⊙ Withstanding voltage: 1500/3750 Vac for 1 minute between primary & secondary.
- ⊙ Insulation resistance : 500Vdc 100M Ω min. between primary & secondary.
- ⊙ Heat resistance class : E(120°C)、B(130°C)、F(155°C)、H(180°C)

FEATURES

- ⊙ High flux density, permeability, low loss ferrite core.
- ⊙ High efficiency and low heat generation.
- ⊙ Designed to meet safety standards, such as UL, IEC and VDE.
- ⊙ Low magnetic flux leakage.

STANDARD PRODUCTS

Part No.	Maximum external dimensions (mm)			Rated output power (W) max.			Core sectional area (mm ²)	No. of terminal
	W	D	H	25KHz	50KHz	100KHz		
RM-4	10.0	10.0	10.0	-	3.6	6.8	14.0	6
RM-5	12.5	12.5	10.0	-	8	15	23.7	6
RM-6	15.0	15.0	12.5	-	14	25	36.6	6
RM-8	25.0	25.0	19.0	-	39	58	64.0	12
RM-10	30.0	30.0	24.0	-	78	111	98.0	12
RM-14	36.0	36.0	29.0	-	227	318	178.0	12

SHAPES AND DIMENSIONS

