

7G23A



■ Features

- Realized high power and high quality sound using low loss material. (Available OFC wire)
- High current, low resistance
- Low radiation noise by magnetically shielded structure.

Magnetic structure :

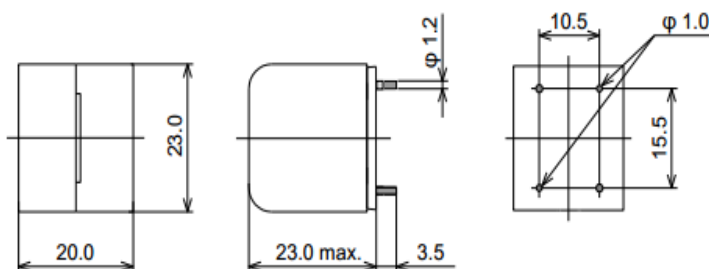


Weight : 37.0 g

■ Applications

- Audio Visual/Mini System, AV Amplifier, for Professionals
- Others/Power Supply

■ Dimensions



(Unit : mm)



SAGAMI ELEC CO., LTD.
<https://www.sagami-elec.co.jp>

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■ Specifications

SAGAMI Part No.	Inductance (μ H)	DCR (m Ω)		DC Saturation Allowable Current (A)	Temperature Rise Allowable Current (A)
		max.	Typical		
7G23A-100M	10 $\pm$ 20%	9.60	8.10	37.8	9.40
7G23A-220M	22 $\pm$ 20%	9.60	8.10	18.5	9.40
7G23A-330M	33 $\pm$ 20%	9.60	8.10	10.4	9.40

Inductance Measuring Condition:100kHz,1V

DC saturation allowable current:The current value which inductance decrease within 25% from the initial value

Temperature rise allowable current:The rise in temperature of core surface is within 40°C



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