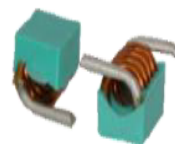


C6328A



■ Features

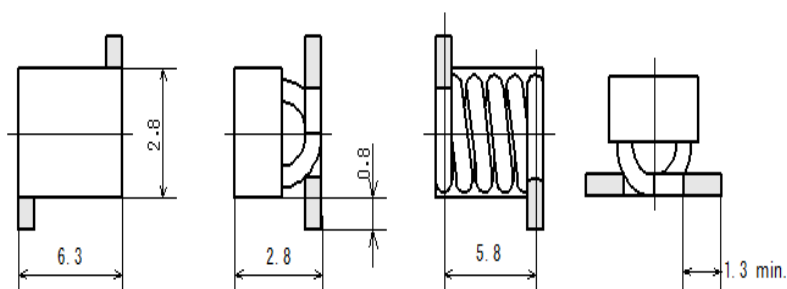
- SMD type air core inductor
- Tape/Reel packaging available for auto-insertion
- High Q coils

Weight : 0.13 g

■ Applications

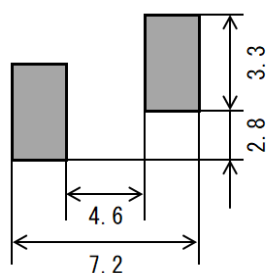
- Audio Visual/TV and Monitor
- Automotive/Car Tuner, Antenna, Car Audio
- Computer & Peripheral Device/Wireless Router
- Others/Energy, Transceivers, FA

■ Dimensions



(Unit : mm)

■ Recommended Land Pattern



(Unit : mm)



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

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Over Seas Sales Dept. TEL : +81 45 511 3141, E-mail : ossg@sagami-elec.co.jp
Engineering Dept. TEL : +81 45 521 4543

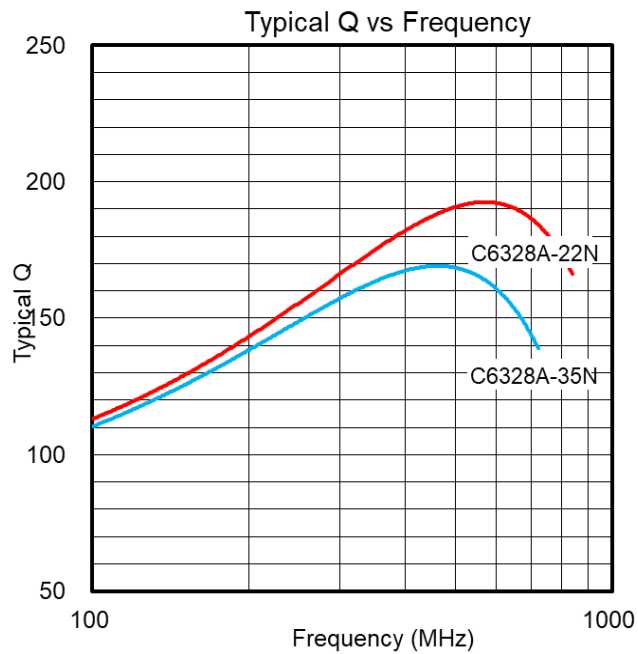
△ The contents of this catalogue are subject to change without notice.

■ Specifications

SAGAMI Part No.	Inductance (nH)	Q min.	Test Frequency (MHz)	SRF min. (GHz)	Temperature Rise Allowable Current (A)
C6328A-17NG	17.5±2%	100	150	2.20	4.00
C6328A-17NJ	17.5±5%	100	150	2.20	4.00
C6328A-22NG	22±2%	105	150	2.00	4.00
C6328A-22NJ	22±5%	105	150	2.00	4.00
C6328A-28NG	28±2%	105	150	1.70	4.00
C6328A-28NJ	28±5%	105	150	1.70	4.00
C6328A-35NG	35.5±2%	115	150	1.40	4.00
C6328A-35NJ	35.5±5%	115	150	1.40	4.00
C6328A-43NG	43±2%	110	150	1.20	4.00
C6328A-43NJ	43±5%	110	150	1.20	4.00

Temperature rise allowable current: The rise in temperature of core surface is within 20°C

■ Frequency characteristic graph



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