WEET®
We Enhance Efficiency

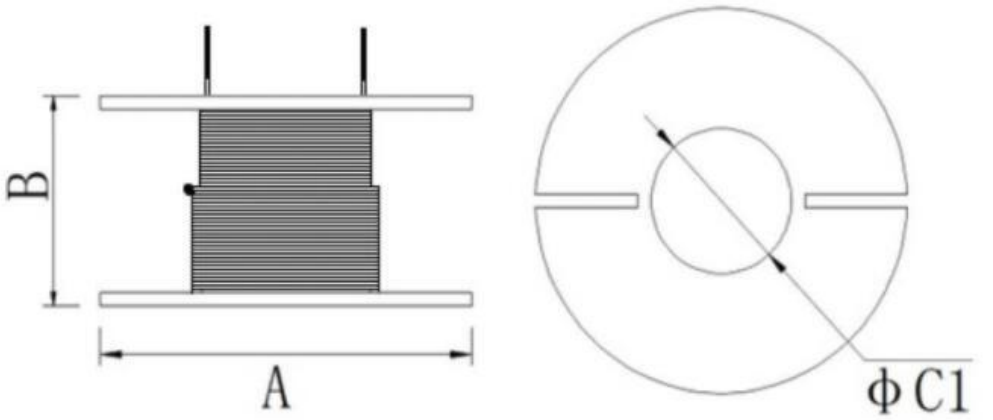
WIB Series

Air Cored Coils with Bobbin Inductor

FEATURES

- High-purity copper wire is wound around a plastic bobbin to create a perfect shape, resulting in a distortion-free inductor suitable for all audio applications.
- The low inductance, the tolerance is ±3% ±5%, and the power handling depends on the wire used, making it the most versatile coil in the market.
- The power audio inductance. Has a good linear characteristics
- Suitable for working in high-frequency circuits. Suitable for bypass circuits.

DRAWING (mm)



PICTURE

SIZE TABLE (mm): Inductance: 0.05~15mH, +5%

Part No.	A	B	C	WIRE	Maximum Inductance
WIB -2115	21	15	6	AWG28-AWG20	AWG28:1.6mH AWG20:0.15mH
WIB -2513	25	13	6	AWG28-AWG20	AWG28:2.2mH AWG20:0.2mH
WIB -2615	26	15	6	AWG28-AWG20	AWG28:2.2mH AWG20:0.3mH
WIB -2825	28	25	10	AWG24-AWG18	AWG24:3.5mH AWG18:1.5mH
WIB -3015	30	15	15	AWG24-AWG18	AWG24:2.5mH AWG18:0.9mH
WIB -3020	30	20	10	AWG22-AWG18	AWG22:2.5mH AWG18:1.5mH
WIB -3621	36	21	11	AWG22-AWG18	AWG22:3.0mH AWG18:1.8mH
WIB -3717	37	17	17	AWG22-AWG17	AWG22:2.0mH AWG17:0.4mH
WIB -3825	38	25	20	AWG22-AWG16	AWG22:2.4mH AWG16:0.6mH
WIB -4025	40	25	10	AWG22-AWG16	AWG22:3.5mH AWG16:0.7mH
WIB -4517	45	17	20	AWG22-AWG16	AWG22:2.6mH AWG16:0.4mH
WIB -5025	50	25	20	AWG20-AWG14	AWG20:4.2mH AWG14:0.6mH
WIB -5329	53	29	20	AWG20-AWG14	AWG20:6.0mH AWG14:1.4mH
WIB -6025	60	25	20	AWG20-AWG14	AWG20:6.0mH AWG14:1.0mH
WIB -6545	65	45	20	AWG18-AWG14	AWG18:21mH AWG14:2.5mH
WIB -7025	70	25	20	AWG18-AWG12	AWG18:3.5mH AWG14:0.4mH
WIB -7030	70	30	20	AWG18-AWG12	AWG18:6.0mH AWG14:0.5mH

Note: Other Inductance and Size are available on request. WEET is capable of doing custom service OEM for you.

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