
MC-B65-HO-2m and 8m Butterfly Coils

- The coil handle is placed orthogonal on the cable.



Mechanical Properties

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|-------------------------------|--------------------------------|
| Weight of transducer head | 0.7kg |
| Cable length | 2m (B65-HO-2) 8m (B65-HO-8) |
| Dimensions of transducer head | 162 x 85 x 22 mm |

Coil Winding Data

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|--------------------|------------|
| Inner diameter | 35mm |
| Outer diameter | 75mm |
| Winding height | 11mm |
| Number of windings | 2x (2 x 5) |

Magnetic and Electrical Properties

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|--------------------|-------------------------------|
| Max initial dB/dt | 25 kT/s near the coil surface |
| Active pulse width | 280 μ s (Biphasic) |

Performance

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|--|------------|
| Number of stimulations before warm-up at ambient temperature 20°C: | 350 pulses |
| Mean output 75% of maximum at 1pps. | |

Ordering Numbers

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|----------------|
| 9016E046- (2m) |
| 9016E047- (8m) |